Beslag met systeem

Catalogus
2018 / 2019



FITTINGS®
Timeless Connection

FITTINGS®

Timeless Connection


Beschläge fü

Welkom bij G-FITTINGS

Geef uw creativiteit de vrije hand

U wilt een smaakvolle sfeer te creëren, waar u een persoonlijk touch in kwijt kunt.
Met de systemen van G-FITTINGS worden uw ideeën op een profesionele wijze verwezenlijkt.
Het omvangrijke compleet gesorteerd product programma van G-FITTINGS geeft u bijna onbegrensde mogelijkheden, om een hoog kwalitatief eindproduct te verwezenlijken.
Systeemoplossingen van G-FITTINGS zal u helpen om uw ideeën om te zetten in realiteit.

Producten met systeem

G-FITTINGS producten biedt u perfecte modules voor professionele systeemoplossingen. Dankzij de brede keus aan producten, laten alle componenten zich naadloos samenvoegen tot een perfect geheel, gecoördineerd en ideaal te combineren. Hierdoor komt u zonder omwegen direct tot het gewenste resultaat.
Snelle en eenvoudige installatie van de systemen zijn een flexibele en economische oplossing.

Hoge kwaliteitsnormen

Vanaf de productie tot aan de montage staat kwaliteit bij G-FITTINGS in het middelpunt. Alleen perfecte en hoogwaardige afwerking ondersteunen een efficiente verwerking in uw project.
Voorwaarde hiervoor is een solide product verwerking, goede en consistentie van het oppervlak, compatibiliteit van de producten en snelle installatie.

Perfecte logistiek voor de snelle levering

G-FITTINGS levert altijd het juiste product op de juiste tijd en juiste plaats. De nieuwste software en de nauwe samenwerking met UPS, onze expeditie partners en circa 5.000 m² magazijn zorgen er voor dat ca. 2.000 onderdelen in de korte tijd te leveren zijn.
Alle bestellingen van standaardartikelen die voor 12:00 uur binnenkomen, worden dezelfde dag nog verzonden.

Onze flexibiliteit, uw succes

Naast ons omvangrijke standaardprogramma beschikken wij over de technische mogelijkheden om product-oplossingen helemaal volgens uw persoonlijke wensen te vervaardigen. Daarnaast zijn uiteraard alle producten en individuele afmetingen mogelijk die u maar kunt bedenken.
Vraag ons, wij staan u graag met raad en daad terzijde.

Het complete G-FITTINGS programma vindt u ook op onze internet pagina: www.g-fittings.com



FITTINGS
Timeless Connection

Inhoud



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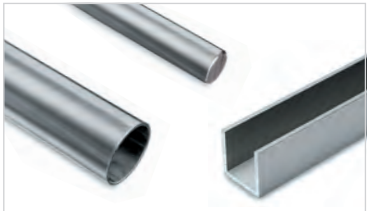
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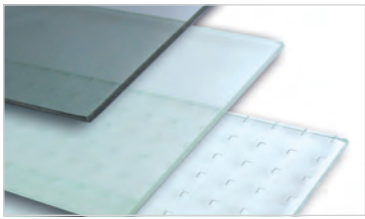
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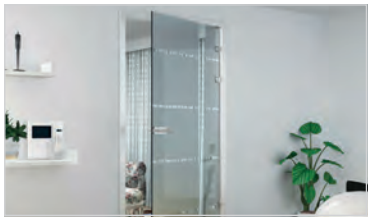
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Deuren en deurbeslag



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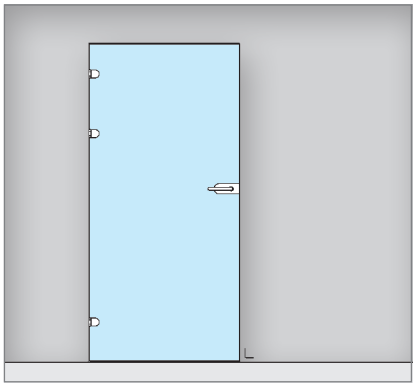
Draaideur UV - 5000



RVS design / Chroom design

Deurgewicht	max. 45 kg
Deurhoogte	max. 2500 mm (glas 8 mm)
Deurbreedte	max. 900 mm
Glas	8 - 10 mm

Wand



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5000.001.12	29.5000.001.10

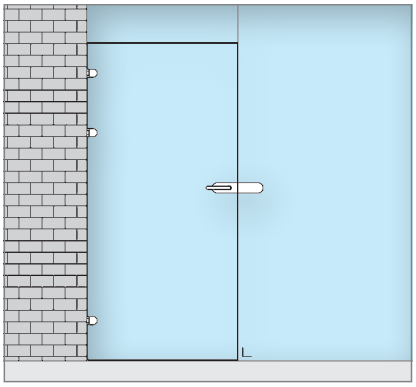


3 x 41.0202.000...
(≣ 26)



1 x 45.2210.001...
(≣ 34)

Wand / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5000.002.12	29.5000.002.10



3 x 41.0202.000...
(≣ 26)

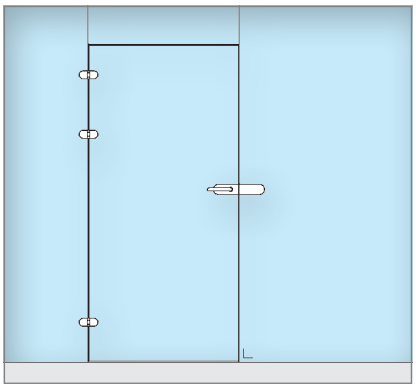


1 x 45.2210.001...
(≣ 34)



1 x 45.2211.000...
(≣ 34)

Glas / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5000.003.12	29.5000.003.10



3 x 41.0201.000...
(≣ 26)



1 x 45.2210.001...
(≣ 34)



1 x 45.2211.000...
(≣ 34)

Voor meer informatie bezoek: www.g-fittings.com

Draaideur PZ - 5001



RVS design
Chroom design

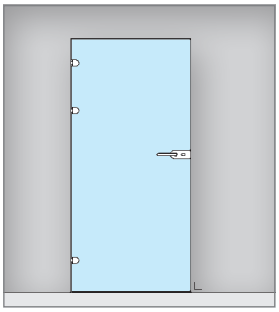
Deurgewicht	max. 45 kg
Deurhoogte	max. 2500 mm (glas 8 mm)
Deurbreedte	max. 900 mm
Glas	8 - 10 mm

INFO **optioneel**



36

Wand



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5001.001.12	29.5001.001.10

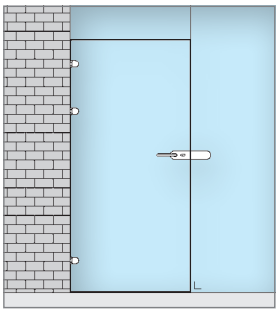


3 x 41.0202.000... (▤ 26)



1 x 45.2210.002... (▤ 34)

Wand / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5001.002.12	29.5001.002.10



3 x 41.0202.000... (▤ 26)

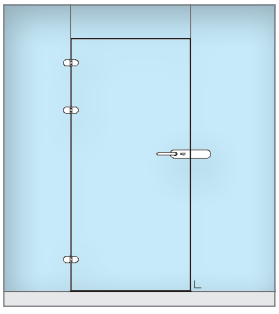


1 x 45.2210.002... (▤ 34)



1 x 45.2211.000... (▤ 34)

Glas / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5001.003.12	29.5001.003.10



3 x 41.0201.000... (▤ 26)



1 x 45.2210.002... (▤ 34)



1 x 45.2211.000... (▤ 34)

Draaideur WC - 5002

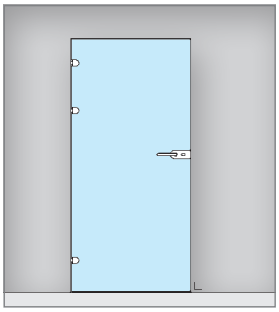


RVS design
Chroom design

Deurgewicht	max. 45 kg
Deurhoogte	max. 2500 mm (glas 8 mm)
Deurbreedte	max. 900 mm
Glas	8 - 10 mm



Wand



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5002.001.12	29.5002.001.10

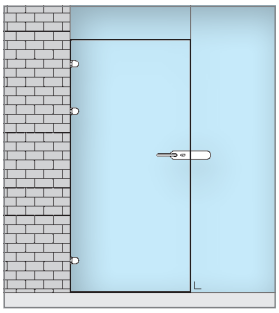


3 x 41.0202.000... (▤ 26)



1 x 45.2210.003... (▤ 35)

Wand / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5002.002.12	29.5002.002.10



3 x 41.0202.000... (▤ 26)

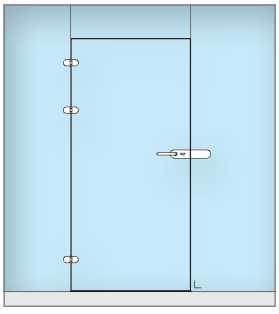


1 x 45.2210.003... (▤ 35)



1 x 45.2211.000... (▤ 34)

Glas / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5002.003.12	29.5002.003.10



3 x 41.0201.000... (▤ 26)



1 x 45.2210.003... (▤ 35)



1 x 45.2211.000... (▤ 34)

Voor meer informatie bezoek: www.g-fittings.com

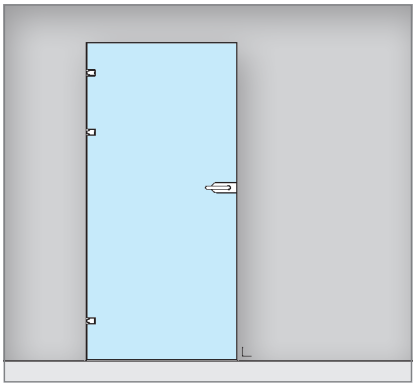
Draaideur UV - 5003



RVS design / Chroom design

Deurgewicht	max. 45 kg
Deurhoogte	max. 2500 mm (glas 8 mm)
Deurbreedte	max. 900 mm
Glas	8 - 10 mm

Wand



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5003.001.12	29.5003.001.10

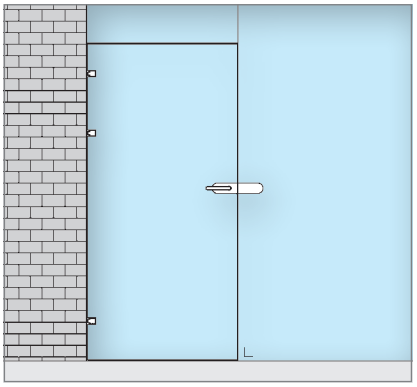


3 x 41.0306.000...
(≣ 27)



1 x 45.2210.001...
(≣ 34)

Wand / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5003.002.12	29.5003.002.10



3 x 41.0306.000...
(≣ 27)

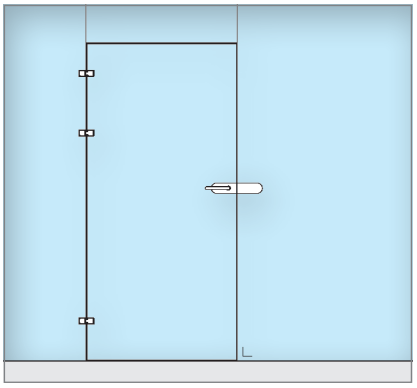


1 x 45.2210.001...
(≣ 34)



1 x 45.2211.000...
(≣ 34)

Glas / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5003.003.12	29.5003.003.10



3 x 41.0305.000...
(≣ 27)



1 x 45.2210.001...
(≣ 34)



1 x 45.2211.000...
(≣ 34)

Voor meer informatie bezoek: www.g-fittings.com

Draaideur PZ - 5004



RVS design
Chroom design

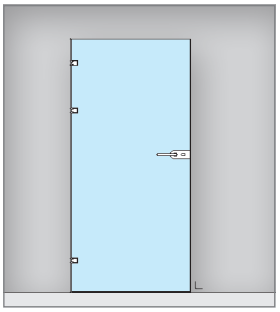
Deurgewicht	max. 45 kg
Deurhoogte	max. 2500 mm
	(glas 8 mm)
Deurbreedte	max. 900 mm
Glas	8 - 10 mm

INFO **optioneel**



36

Wand



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5004.001.12	29.5004.001.10

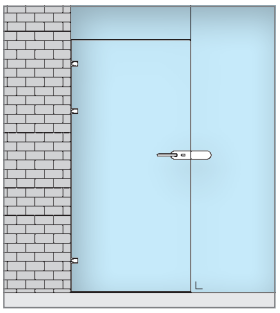


3 x 41.0306.000... (27)



1 x 45.2210.002... (34)

Wand / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5004.002.12	29.5004.002.10



3 x 41.0306.000... (27)

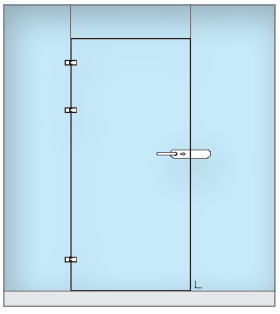


1 x 45.2210.002... (34)



1 x 45.2211.000... (34)

Glas / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5004.003.12	29.5004.003.10



3 x 41.0305.000... (27)



1 x 45.2210.002... (34)



1 x 45.2211.000... (34)

Draaideur WC - 5005

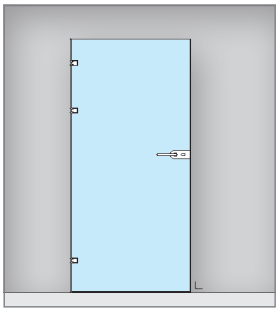


RVS design
Chroom design

Deurgewicht	max. 45 kg
Deurhoogte	max. 2500 mm
	(glas 8 mm)
Deurbreedte	max. 900 mm
Glas	8 - 10 mm



Wand



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5005.001.12	29.5005.001.10

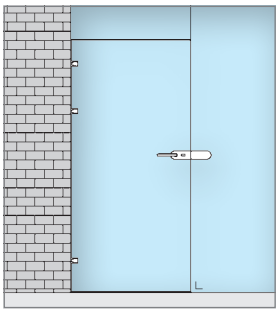


3 x 41.0306.000... (27)



1 x 45.2210.003... (35)

Wand / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5005.002.12	29.5005.002.10



3 x 41.0306.000... (27)

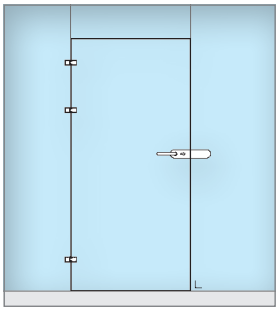


1 x 45.2210.003... (35)



1 x 45.2211.000... (34)

Glas / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5005.003.12	29.5005.003.10



3 x 41.0305.000... (27)



1 x 45.2210.003... (35)



1 x 45.2211.000... (34)

Voor meer informatie bezoek: www.g-fittings.com

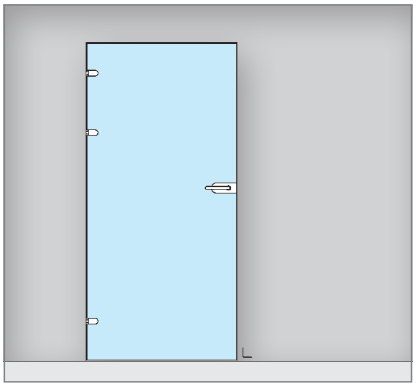
Draaideur UV - 5006



RVS design / Chroom design

Deurgewicht	max. 45 kg
Deurhoogte	max. 2500 mm (glas 8 mm)
Deurbreedte	max. 900 mm
Glas	8 - 10 mm

Wand



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5006.001.12	29.5006.001.10

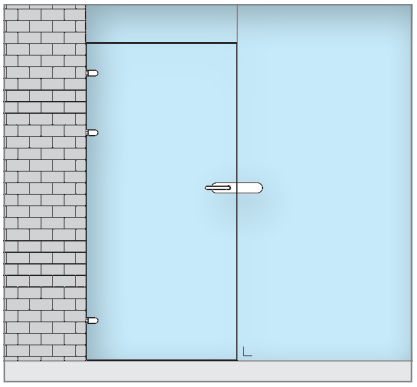


3 x 41.0406.000...
(≣ 27)



1 x 45.2210.001...
(≣ 34)

Wand / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5006.002.12	29.5006.002.10



3 x 41.0406.000...
(≣ 27)

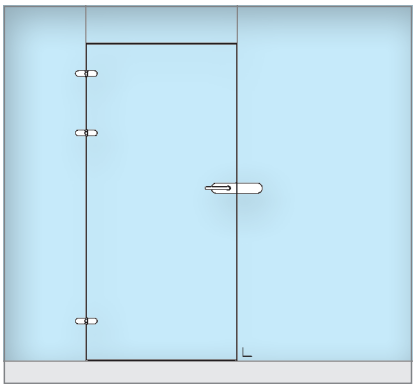


1 x 45.2210.001...
(≣ 34)



1 x 45.2211.000...
(≣ 34)

Glas / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5006.003.12	29.5006.003.10



3 x 41.0405.000...
(≣ 27)



1 x 45.2210.001...
(≣ 34)



1 x 45.2211.000...
(≣ 34)

Voor meer informatie bezoek: www.g-fittings.com

Draaideur PZ - 5007



RVS design
Chroom design

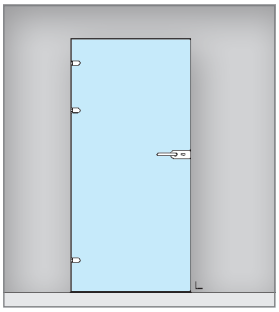
Deurgewicht	max. 45 kg
Deurhoogte	max. 2500 mm (glas 8 mm)
Deurbreedte	max. 900 mm
Glas	8 - 10 mm

INFO **optioneel**



36

Wand



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5007.001.12	29.5007.001.10

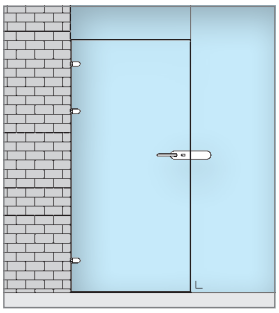


3 x 41.0406.000... (27)



1 x 45.2210.002... (34)

Wand / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5007.002.12	29.5007.002.10



3 x 41.0406.000... (27)

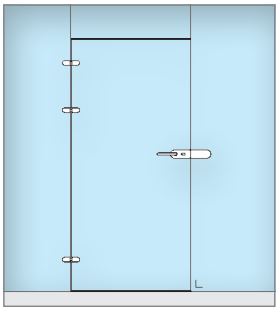


1 x 45.2210.002... (34)



1 x 45.2211.000... (34)

Glas / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5007.003.12	29.5007.003.10



3 x 41.0405.000... (27)



1 x 45.2210.002... (34)



1 x 45.2211.000... (34)

Draaideur WC - 5008

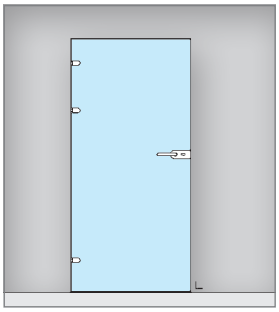


RVS design
Chroom design

Deurgewicht	max. 45 kg
Deurhoogte	max. 2500 mm (glas 8 mm)
Deurbreedte	max. 900 mm
Glas	8 - 10 mm



Wand



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5008.001.12	29.5008.001.10

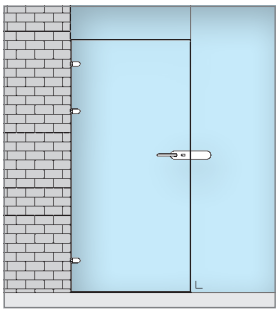


3 x 41.0406.000... (27)



1 x 45.2210.003... (35)

Wand / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5008.002.12	29.5008.002.10



3 x 41.0406.000... (27)

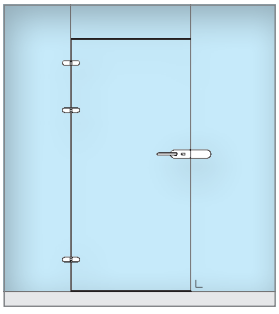


1 x 45.2210.003... (35)



1 x 45.2211.000... (34)

Glas / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5008.003.12	29.5008.003.10



3 x 41.0405.000... (27)



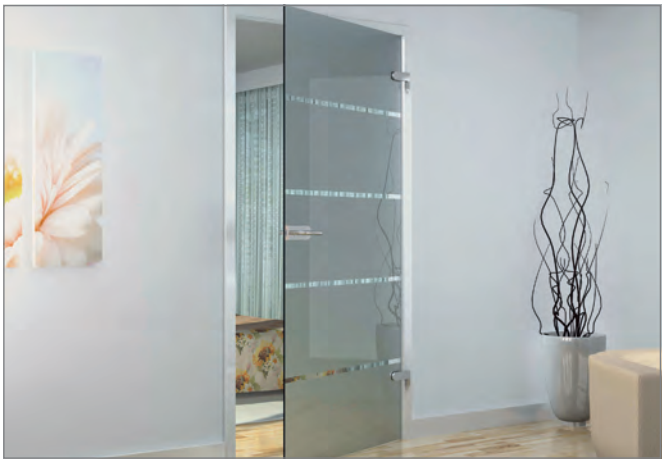
1 x 45.2210.003... (35)



1 x 45.2211.000... (34)

Voor meer informatie bezoek: www.g-fittings.com

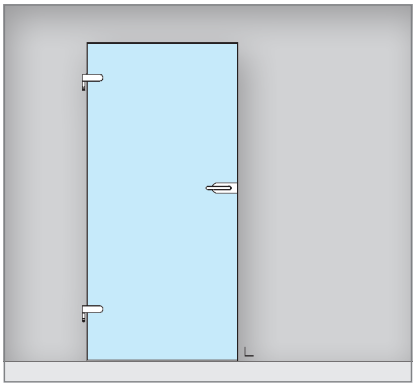
Draaideur UV - 5009



RVS design / Chroom design

Deurgewicht	max. 50 kg
Deurhoogte	max. 2500 mm (glas 8 mm)
Deurbreedte	max. 1000 mm
Glas	8 - 10 mm

Wand



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5009.001.12	29.5009.001.10

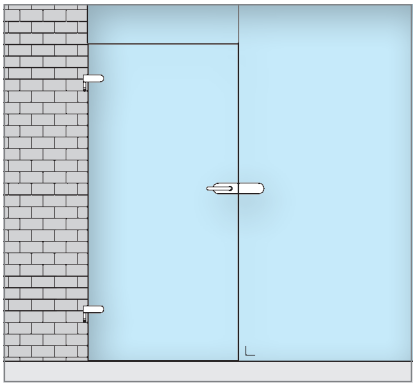


2 x 45.2250.000...
(29)



1 x 45.2210.001...
(34)

Wand / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5009.002.12	29.5009.002.10



2 x 45.2250.000...
(29)



1 x 45.2210.001...
(34)



1 x 45.2211.000...
(34)

Voor meer informatie bezoek: www.g-fittings.com

Draaideur PZ - 5010



RVS design
Chroom design

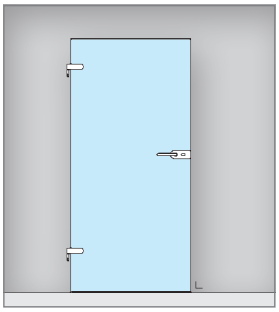
Deurgewicht	max. 50 kg
Deurhoogte	max. 2500 mm (glas 8 mm)
Deurbreedte	max. 1000 mm
Glas	8 - 10 mm

INFO **optioneel**



36

Wand



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5010.001.12	29.5010.001.10

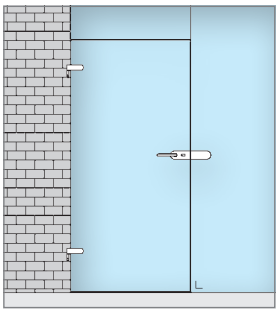


2 x 45.2250.000... (29)



1 x 45.2210.002... (34)

Wand / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5010.002.12	29.5010.002.10



2 x 45.2250.000... (29)



1 x 45.2210.002... (34)



1 x 45.2211.000... (34)

Draaideur WC - 5011

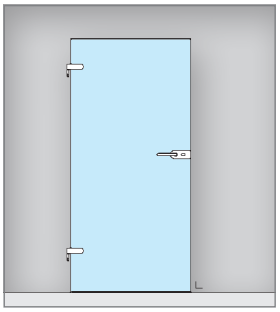


RVS design
Chroom design

Deurgewicht	max. 50 kg
Deurhoogte	max. 2500 mm (glas 8 mm)
Deurbreedte	max. 1000 mm
Glas	8 - 10 mm



Wand



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5011.001.12	29.5011.001.10

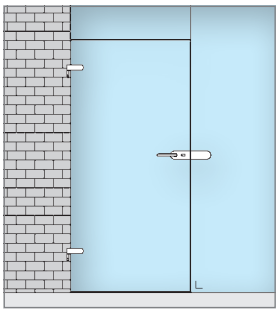


2 x 45.2250.000... (29)



1 x 45.2210.003... (35)

Wand / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5011.002.12	29.5011.002.10



2 x 45.2250.000... (29)



1 x 45.2210.003... (35)



1 x 45.2211.000... (34)

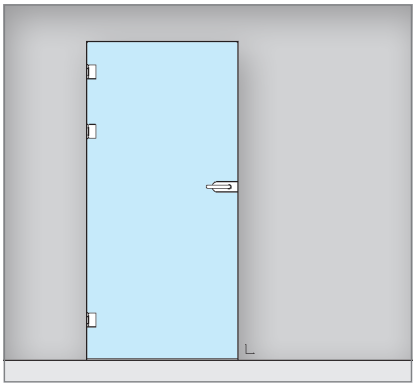
Draaideur UV - 5026



RVS design / Chroom design

Deurgewicht	max. 50 kg
Deurhoogte	max. 2275 mm (glas 8 mm)
Deurbreedte	max. 1100 mm
Glas	8 - 10 mm

Wand



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5026.001.12	29.5026.001.10

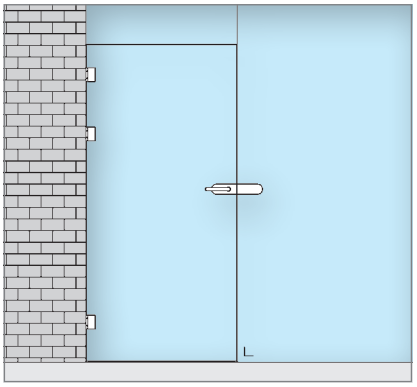


3 x 45.2240.000...
(29)



1 x 45.2210.001...
(34)

Wand / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5026.002.12	29.5026.002.10



3 x 45.2240.000...
(29)



1 x 45.2210.001...
(34)



1 x 45.2211.000...
(34)

Voor meer informatie bezoek: www.g-fittings.com

Draaideur PZ - 5027



RVS design
Chroom design

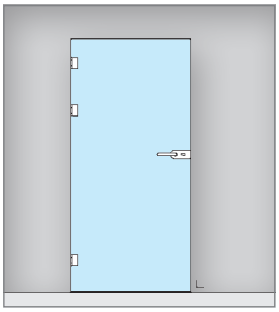
Deurgewicht	max. 50 kg
Deurhoogte	max. 2275 mm (glas 8 mm)
Deurbreedte	max. 1100 mm
Glas	8 - 10 mm

INFO **optioneel**



36

Wand



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5027.001.12	29.5027.001.10

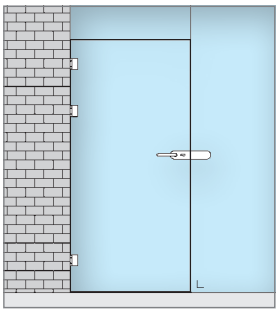


3 x 45.2240.000... (29)



1 x 45.2210.002... (34)

Wand / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5027.002.12	29.5027.002.10



3 x 45.2240.000... (29)



1 x 45.2210.002... (34)



1 x 45.2211.000... (34)

Draaideur WC - 5028

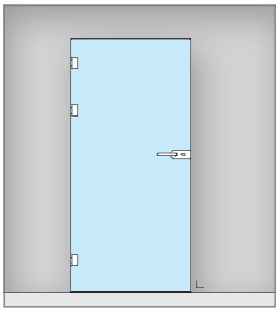


RVS design
Chroom design

Deurgewicht	max. 50 kg
Deurhoogte	max. 2275 mm (glas 8 mm)
Deurbreedte	max. 1100 mm
Glas	8 - 10 mm



Wand



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5028.001.12	29.5028.001.10

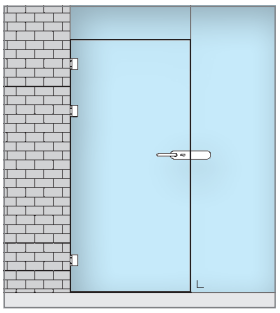


3 x 45.2240.000... (29)



1 x 45.2210.003... (35)

Wand / Glas



RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5028.002.12	29.5028.002.10



3 x 45.2240.000... (29)



1 x 45.2210.003... (35)



1 x 45.2211.000... (34)

Draaideur PZ - 5020



RVS design / Chroom design

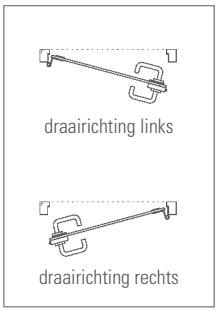
Deurgewicht	max. 70 kg
Deurhoogte	max. 2900 mm (glas 10 mm)
Deurbreedte	max. 1200 mm
Glas	10 - 12 mm

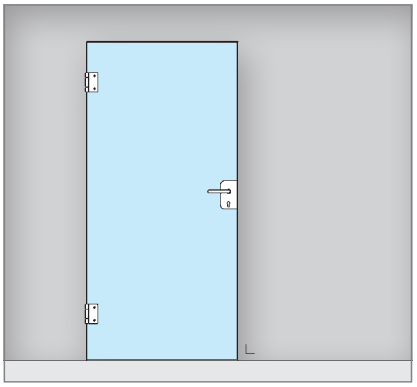
INFO optioneel



36

Wand





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5020.101.12	29.5020.101.10



2 x 45.2702.000...
(29)



1 x 45.2910.002...
(36)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5020.201.12	29.5020.201.10

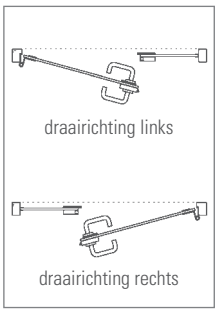


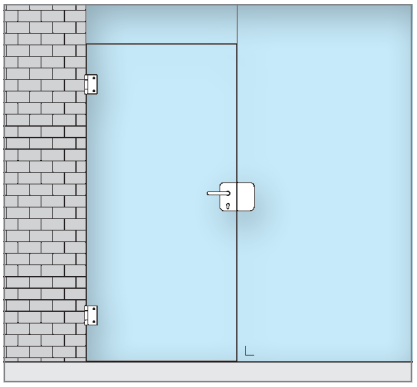
2 x 45.2702.000...
(29)



1 x 45.2920.002...
(36)

Wand / Glas





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5020.102.12	29.5020.102.10



2 x 45.2702.000...
(29)



1 x 45.2910.005...
(36)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5020.202.12	29.5020.202.10

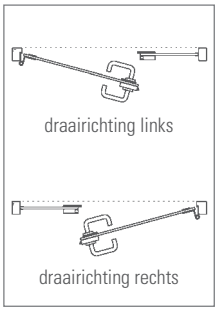


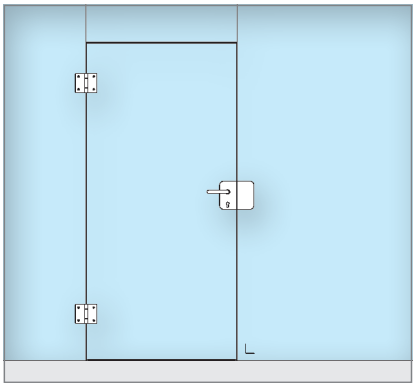
2 x 45.2702.000...
(29)



1 x 45.2920.005...
(36)

Glas / Glas





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5020.103.12	29.5020.103.10



2 x 45.2701.000...
(29)



1 x 45.2910.005...
(36)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5020.203.12	29.5020.203.10



2 x 45.2701.000...
(29)



1 x 45.2920.005...
(36)

Voor meer informatie bezoek: www.g-fittings.com

Draaideur WC - 5021

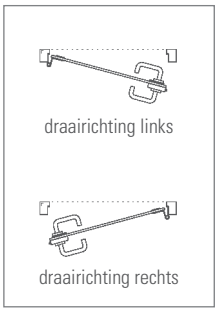


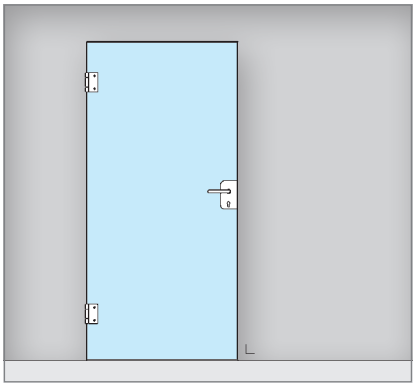
RVS design / Chroom design

Deurgewicht	max. 70 kg
Deurhoogte	max. 2900 mm (glas 10 mm)
Deurbreedte	max. 1200 mm
Glas	10 - 12 mm



Wand





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5021.101.12	29.5021.101.10



2 x 45.2702.000...
(▤ 29)



1 x 45.2910.003...
(▤ 37)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5021.201.12	29.5021.201.10

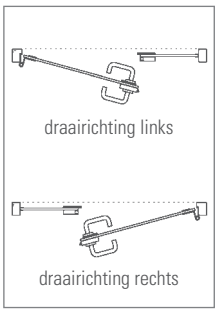


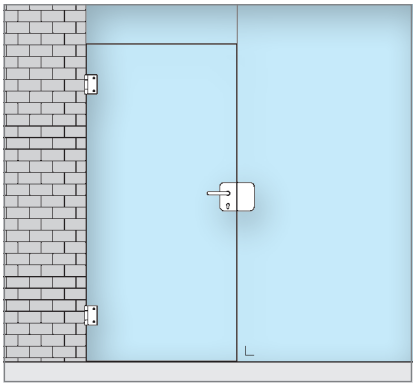
2 x 45.2702.000...
(▤ 29)



1 x 45.2920.003...
(▤ 37)

Wand / Glas





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5021.102.12	29.5021.102.10



2 x 45.2702.000...
(▤ 29)



1 x 45.2910.006...
(▤ 37)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5021.202.12	29.5021.202.10

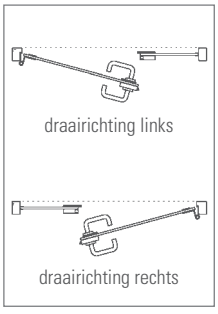


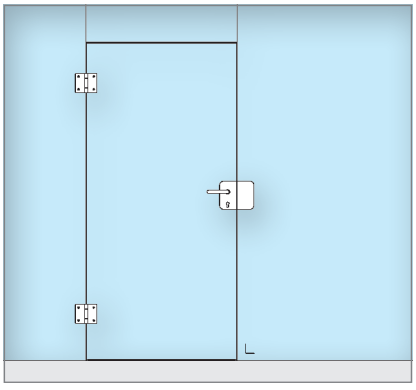
2 x 45.2702.000...
(▤ 29)



1 x 45.2920.006...
(▤ 37)

Glas / Glas





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5021.103.12	29.5021.103.10



2 x 45.2701.000...
(▤ 29)



1 x 45.2910.006...
(▤ 37)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5021.203.12	29.5021.203.10



2 x 45.2701.000...
(▤ 29)



1 x 45.2920.006...
(▤ 37)

Voor meer informatie bezoek: www.g-fittings.com

Draaideur PZ - 5022



RVS design / Chroom design

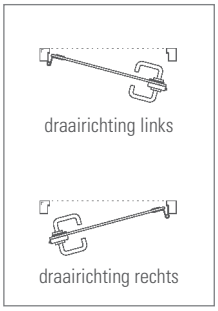
Deurgewicht	max. 50 kg
Deurhoogte	max. 2225 mm (glas 10 mm)
Deurbreedte	max. 900 mm
Glas	8 - 10 mm

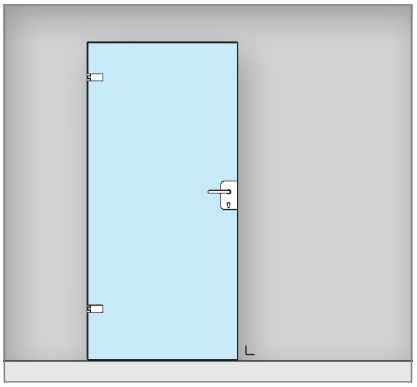
INFO optioneel



36

Wand





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5022.101.12	29.5022.101.10



2 x 41.0501.090...
(28)



1 x 45.2910.002...
(36)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5022.201.12	29.5022.201.10

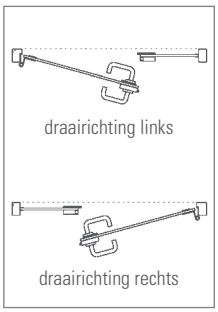


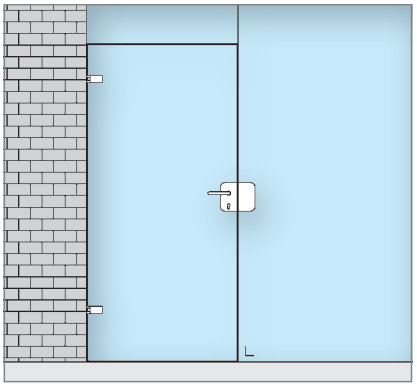
2 x 41.0501.090...
(28)



1 x 45.2920.002...
(36)

Wand / Glas





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5022.102.12	29.5022.102.10



2 x 41.0501.090...
(28)



1 x 45.2910.005...
(36)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5022.202.12	29.5022.202.10

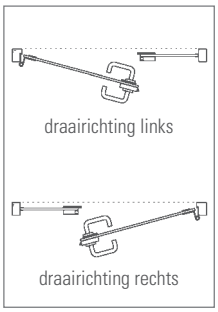


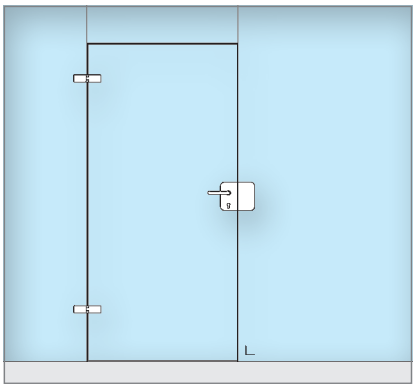
2 x 41.0501.090...
(28)



1 x 45.2920.005...
(36)

Glas / Glas





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5022.103.12	29.5022.103.10



2 x 41.0502.180...
(28)



1 x 45.2910.005...
(36)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5022.203.12	29.5022.203.10



2 x 41.0502.180...
(28)



1 x 45.2920.005...
(36)

Voor meer informatie bezoek: www.g-fittings.com

Draaideur WC - 5023

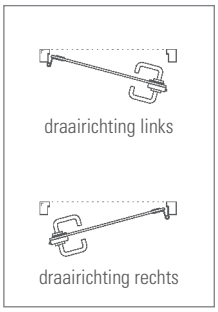


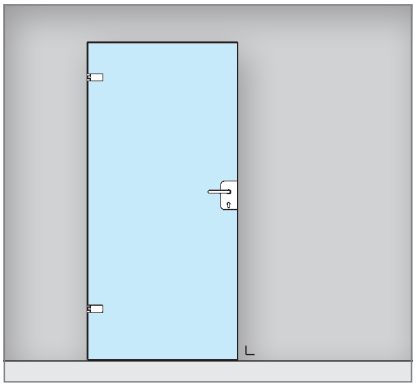
RVS design / Chroom design

Deurgewicht	max. 50 kg
Deurhoogte	max. 2225 mm (glas 10 mm)
Deurbreedte	max. 900 mm
Glas	8 - 10 mm



Wand





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5023.101.12	29.5023.101.10



2 x 41.0501.090...
(▤ 28)



1 x 45.2910.003...
(▤ 37)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5023.201.12	29.5023.201.10

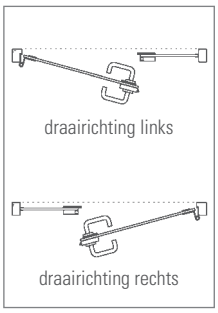


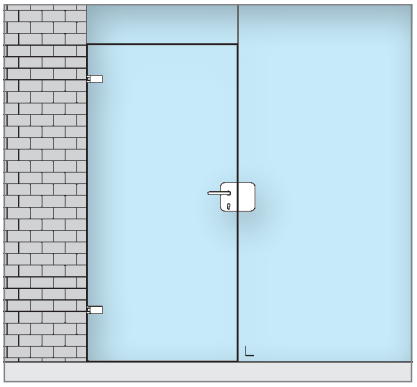
2 x 41.0501.090...
(▤ 28)



1 x 45.2920.003...
(▤ 37)

Wand / Glas





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5023.102.12	29.5023.102.10



2 x 41.0501.090...
(▤ 28)



1 x 45.2910.006...
(▤ 37)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5023.202.12	29.5023.202.10

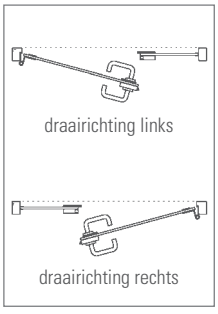


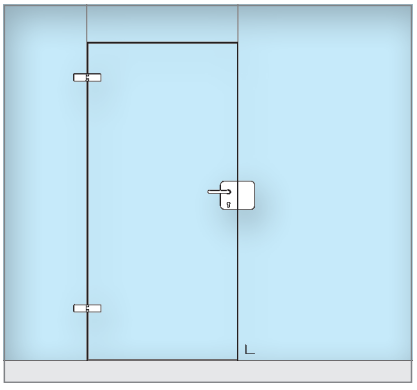
2 x 41.0501.090...
(▤ 28)



1 x 45.2920.006...
(▤ 37)

Glas / Glas





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5023.103.12	29.5023.103.10



2 x 41.0502.180...
(▤ 28)



1 x 45.2910.006...
(▤ 37)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5023.203.12	29.5023.203.10



2 x 41.0502.180...
(▤ 28)



1 x 45.2920.006...
(▤ 37)

Voor meer informatie bezoek: www.g-fittings.com

Draaideur PZ - 5024



RVS design / Chroom design

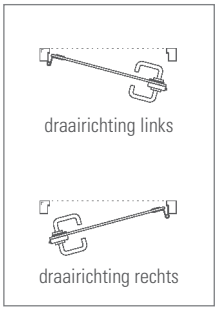
Deurgewicht	max. 50 kg
Deurhoogte	max. 2225 mm (glas 10 mm)
Deurbreedte	max. 900 mm
Glas	8 - 10 mm

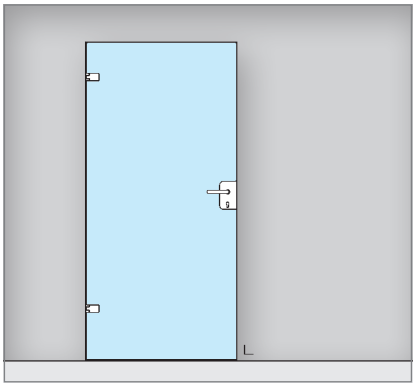
INFO optioneel



36

Wand





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5024.101.12	29.5024.101.10



2 x 41.0503.090...
(28)



1 x 45.2910.002...
(36)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5024.201.12	29.5024.201.10

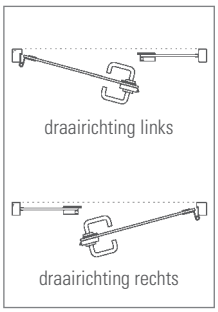


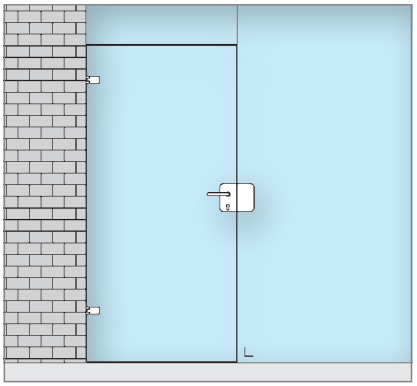
2 x 41.0503.090...
(28)



1 x 45.2920.002...
(36)

Wand / Glas





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5024.102.12	29.5024.102.10



2 x 41.0503.090...
(28)



1 x 45.2910.005...
(36)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5024.202.12	29.5024.202.10

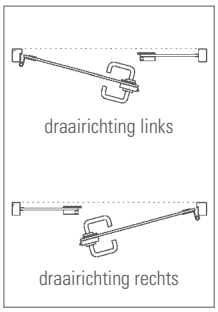


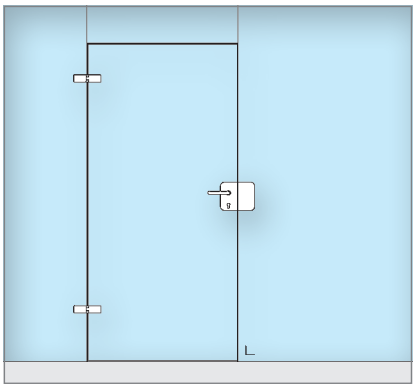
2 x 41.0503.090...
(28)



1 x 45.2920.005...
(36)

Glas / Glas





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5024.103.12	29.5024.103.10



2 x 41.0502.180...
(28)



1 x 45.2910.005...
(36)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5024.203.12	29.5024.203.10



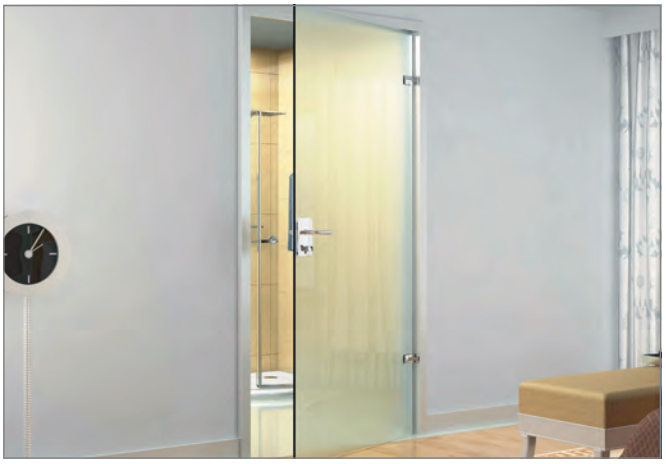
2 x 41.0502.180...
(28)



1 x 45.2920.005...
(36)

Voor meer informatie bezoek: www.g-fittings.com

Draaideur WC - 5025

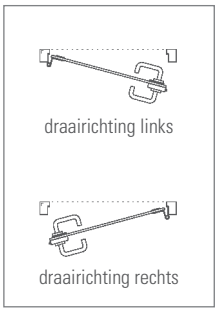


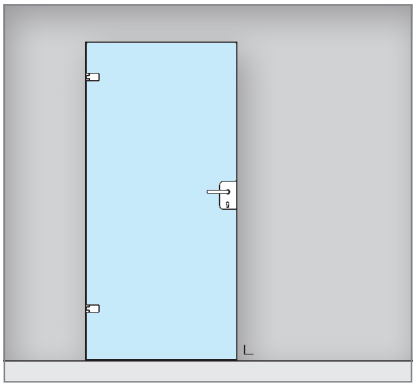
RVS design / Chroom design

Deurgewicht	max. 50 kg
Deurhoogte	max. 2225 mm (glas 10 mm)
Deurbreedte	max. 900 mm
Glas	8 - 10 mm



Wand





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5025.101.12	29.5025.101.10



2 x 41.0503.090...
(▤ 28)



1 x 45.2910.003...
(▤ 37)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5025.201.12	29.5025.201.10

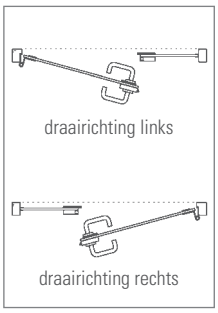


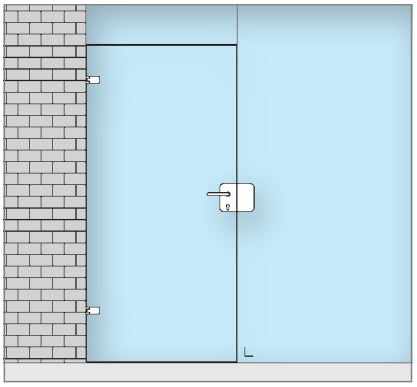
2 x 41.0503.090...
(▤ 28)



1 x 45.2920.003...
(▤ 37)

Wand / Glas





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5025.102.12	29.5025.102.10



2 x 41.0503.090...
(▤ 28)



1 x 45.2910.006...
(▤ 37)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5025.202.12	29.5025.202.10

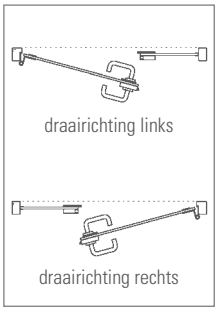


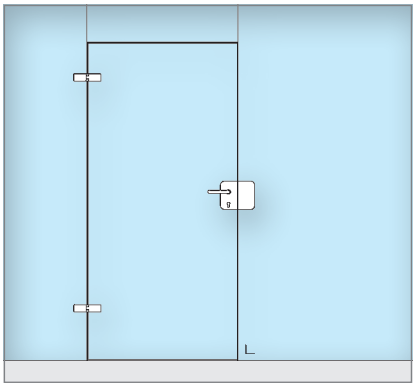
2 x 41.0503.090...
(▤ 28)



1 x 45.2920.006...
(▤ 37)

Glas / Glas





draairichting links

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5025.103.12	29.5025.103.10



2 x 41.0502.180...
(▤ 28)



1 x 45.2910.006...
(▤ 37)

draairichting rechts

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.5025.203.12	29.5025.203.10



2 x 41.0502.180...
(▤ 28)



1 x 45.2920.006...
(▤ 37)

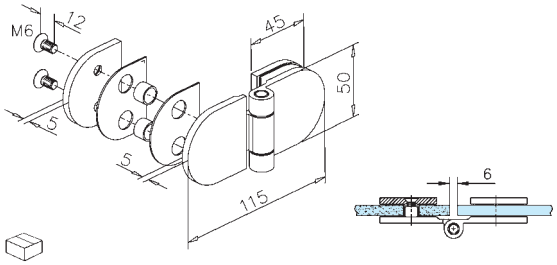
Voor meer informatie bezoek: www.g-fittings.com

Deurscharnier - 201



glas/glas

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
41.0201.000.12	41.0201.000.10	6 - 10 mm	1

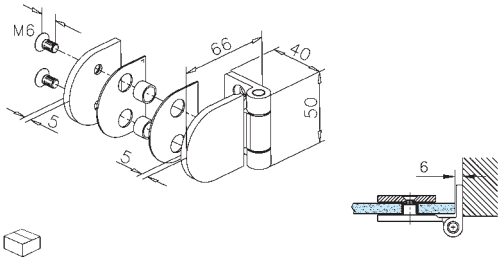


Deurscharnier - 202

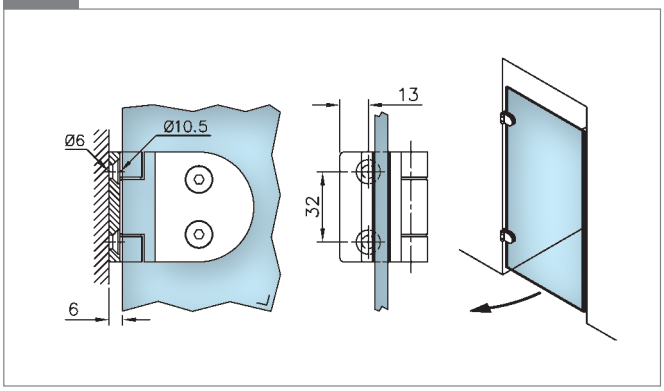


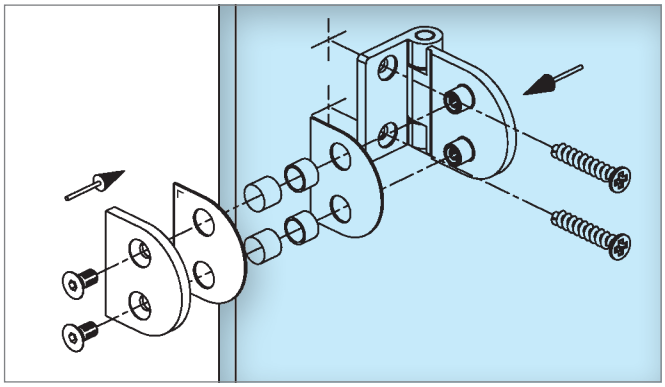
glas/wand

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
41.0202.000.12	41.0202.000.10	6 - 10 mm	1



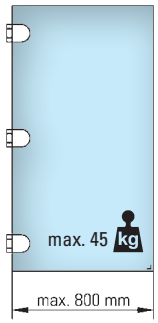
INFO 41.0202.000...



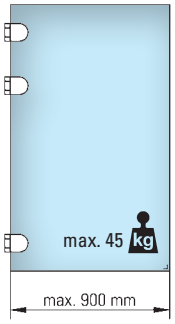


INFO





Het 3e scharnier in het midden dient ter stabilisatie van de deur.



Het 3e scharnier ca. 300 mm onder het bovenste scharnier gemonteerd, geeft een 10% grotere deurbreedte.

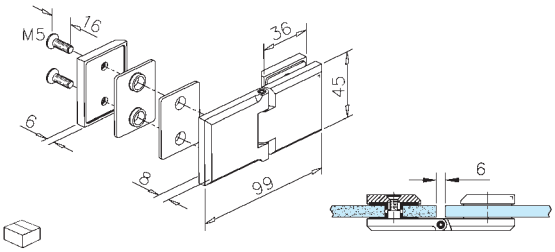


Wandbevestigingen
96 - 97

Deurscharnier - 305



glas/glas

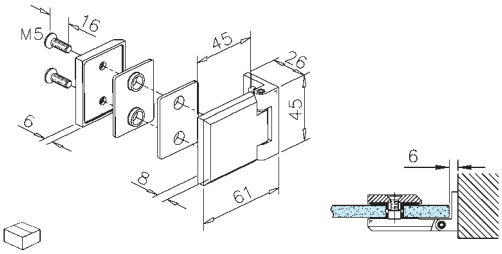


RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
41.0305.000.12	41.0305.000.10	6 - 10 mm	1

Deurscharnier - 306



glas/wand

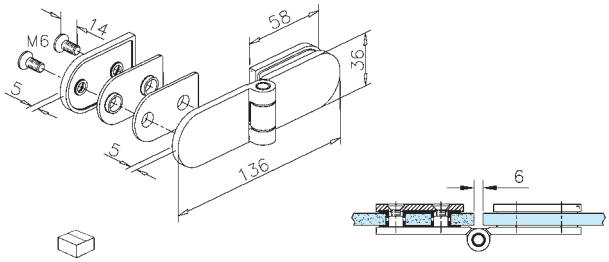


RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
41.0306.000.12	41.0306.000.10	6 - 10 mm	1

Deurscharnier - 405



glas/glas

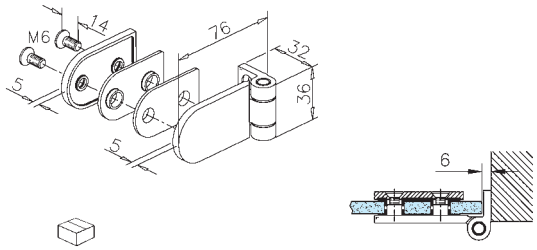


RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
41.0405.000.12	41.0405.000.10	6 - 10 mm	1

Deurscharnier - 406



glas/wand



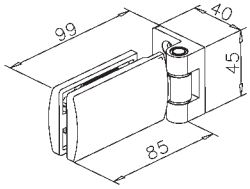
RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
41.0406.000.12	41.0406.000.10	6 - 10 mm	1

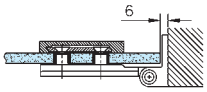
1

Deurscharnier - 501



glas/wand



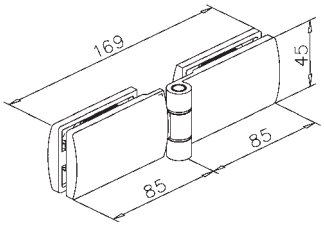


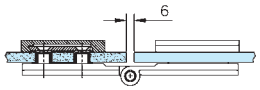
RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
41.0501.090.12	41.0501.090.10	6 - 10 mm	2

Deurscharnier - 502



glas/glas



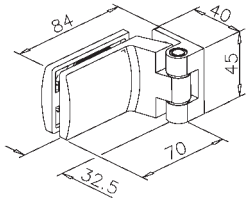


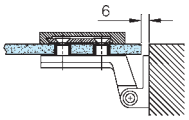
RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
41.0502.180.12	41.0502.180.10	6 - 10 mm	1

Deurscharnier - 503



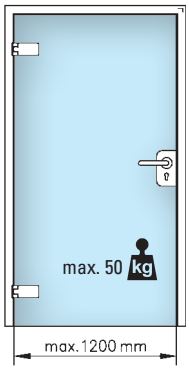
glas/wand



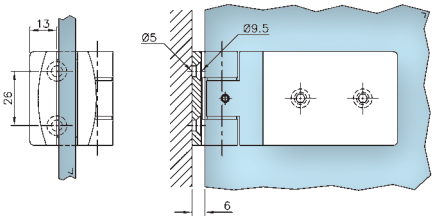


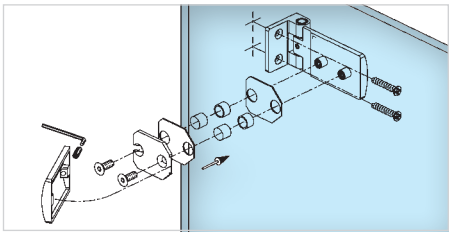
RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
41.0503.090.12	41.0503.090.10	6 - 10 mm	1

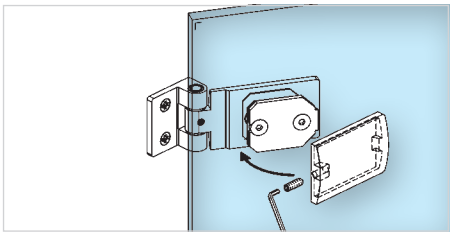
INFO kg

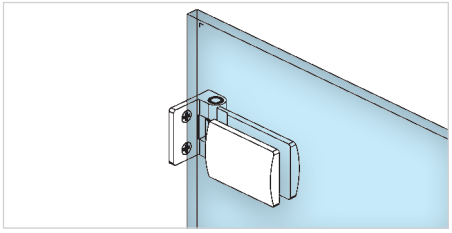


INFO 41.0501.090...





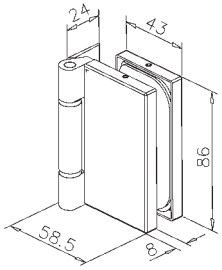


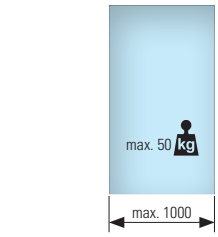


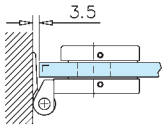
Deurscharnier - 2240



RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
45.2240.000.20	45.2240.000.23	8 - 10 mm	1



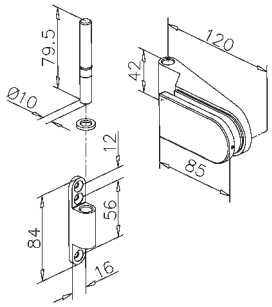


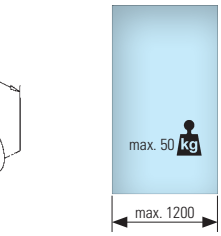


Deurscharnier - 2250



RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
45.2250.000.20	45.2250.000.23	8 - 10 mm	1



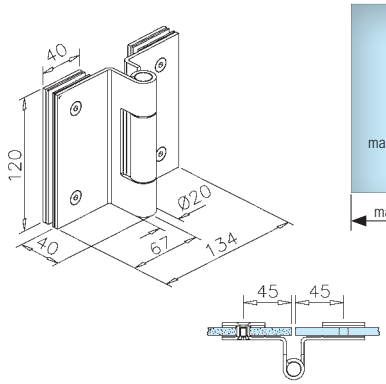


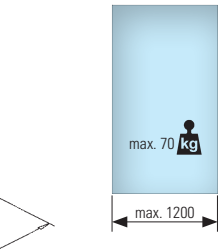
Deurscharnier - 2701



glas/glas

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
45.2701.000.12	45.2701.000.10	10 - 12 mm	2



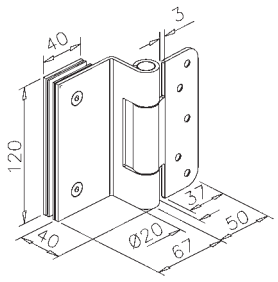


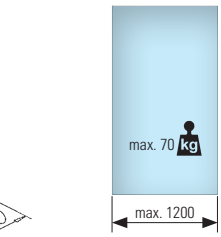
Deurscharnier - 2702



glas/hout

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
45.2702.000.12	45.2702.000.10	10 - 12 mm	2





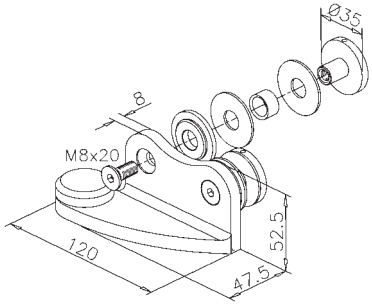
1

Onderknikscharnier - 4010/4020



RVS design

	Art.Nr.	glas	
DIN-L	45.4010.000.12	10 - 12 mm	1
DIN-R	45.4020.000.12	10 - 12 mm	1

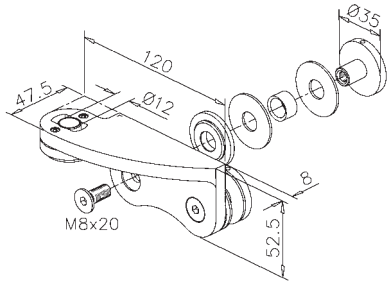


Bovenknikscharnier - 4110/4120



RVS design

	Art.Nr.	glas	
DIN-L	45.4110.000.12	10 - 12 mm	1
DIN-R	45.4120.000.12	10 - 12 mm	1

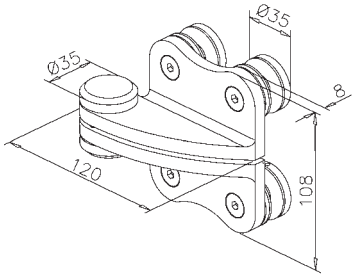


Bovenlichtscharnier - 4200



RVS design

	Art.Nr.	glas	
DIN-L + DIN-R	45.4200.000.12	10 - 12 mm	1

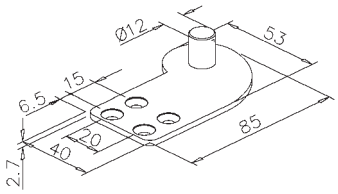


Boventaats - 4610/4620

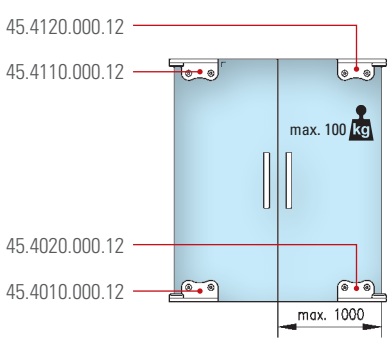


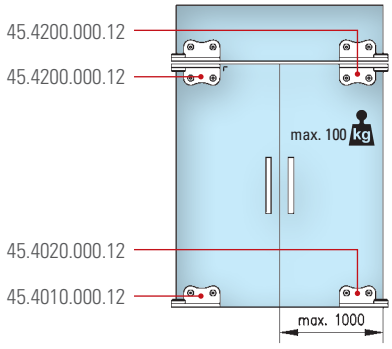
RVS design

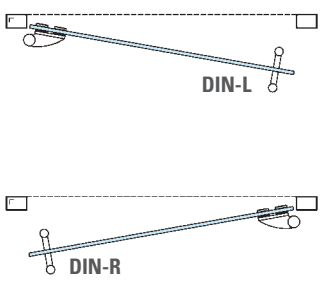
	Art.Nr.	
DIN-L	45.4610.012.12	1
DIN-R	45.4620.012.12	1



INFO **45.4010...**





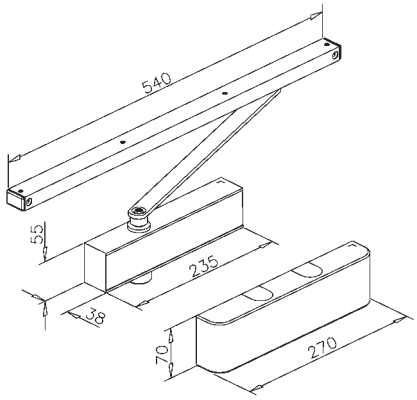


Deurdranger - 200



RVS design

Art.Nr.	
45.0200.000.12	1

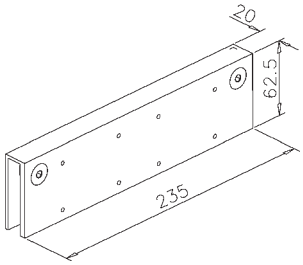


Glasdeurschoen - 298



zilver mat geanodiseerd

Art.Nr.	glas	
45.0298.010.46	10 mm	1

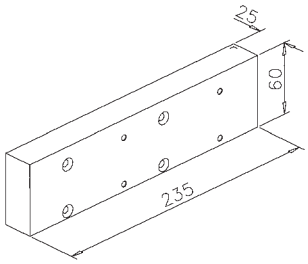


Vulplaat - 299

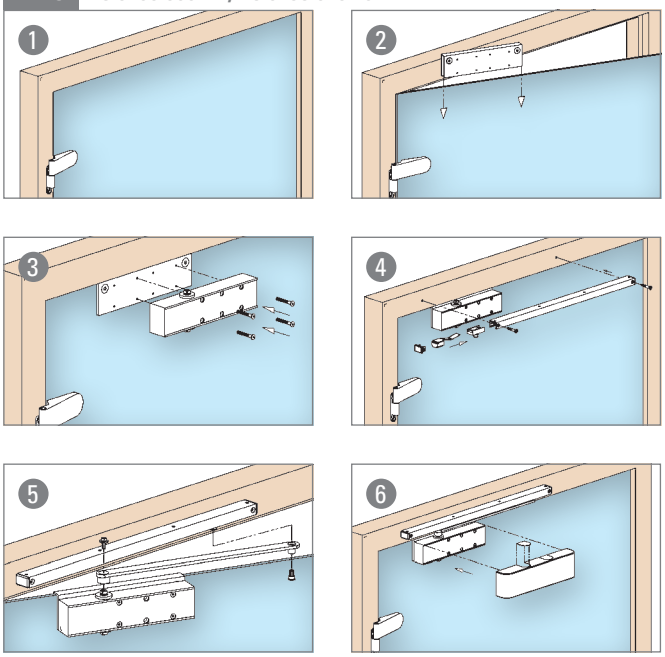


zilver mat geanodiseerd

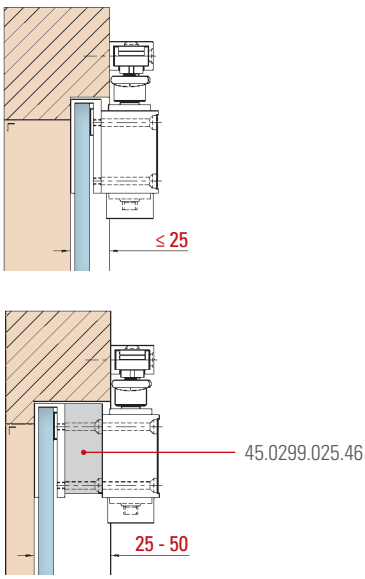
Art.Nr.	
45.0299.025.46	1



INFO 45.0200.000.12 / 45.0298.010.46



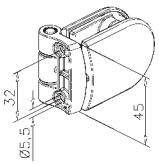
INFO 45.0299.025.46

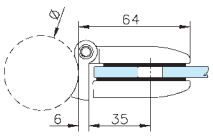


Deurscharnier - 281



voor buis

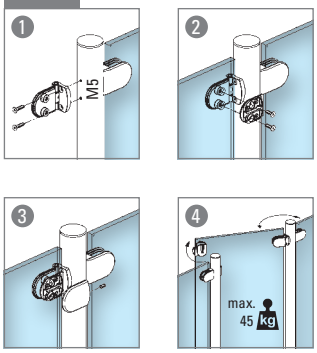




RVS design

Art.Nr.	Ø	glas	
14.0281.038.12	38,1 - 42,4 mm	6 - 12,76 mm	2
14.0281.050.12	48,3 - 50,8 mm	6 - 12,76 mm	2

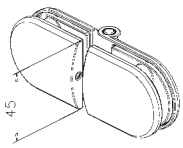
INFO 14.0281...

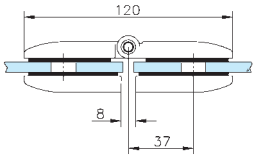


Deurscharnier - 281 / 500



glas/glas

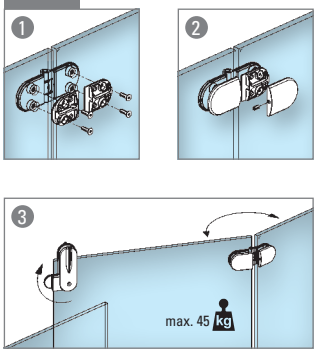




RVS design

Art.Nr.	glas	
14.0281.500.12	6 - 12,76 mm	2

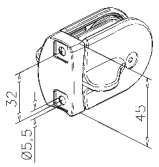
INFO 14.0281.500.12

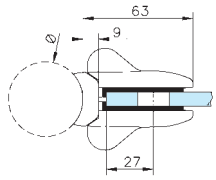


Schuifslot - 282



voor buis

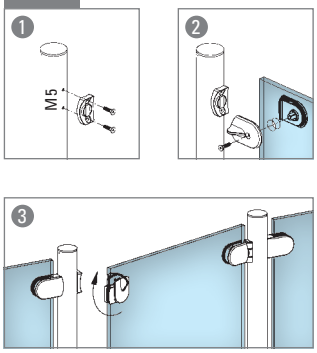




RVS design

Art.Nr.	Ø	glas	
14.0282.038.12	38,1 - 42,4 mm	6 - 12,76 mm	1
14.0282.050.12	48,3 - 50,8 mm	6 - 12,76 mm	1

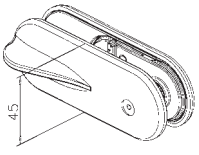
INFO 14.0282...

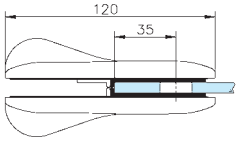


Schuifslot - 282 / 500



glas/glas

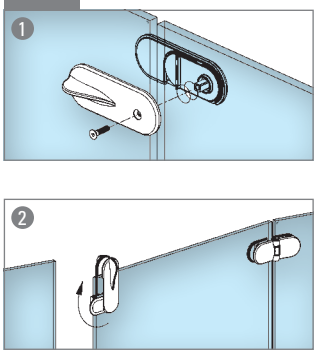




RVS design

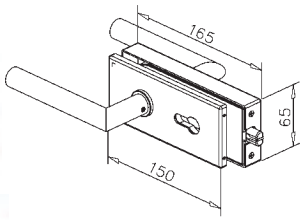
Art.Nr.	glas	
14.0282.500.12	6 - 12,76 mm	1

INFO 14.0282.500.12



Loopslot - 2230 / 002





met magnetische schoot

met krukken

RVS design

Art.Nr.	glas	
45.2230.002.12	8 - 10 mm	1



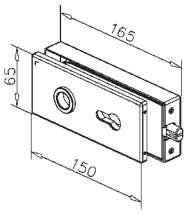
Profielcilinder

36

Loopslot - 2230 / 902

NIEUW

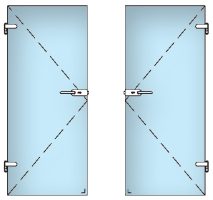




met magnetische schoot

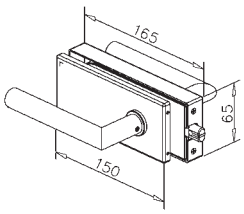
RVS design

Art.Nr.	glas	
45.2230.902.12	8 - 10 mm	1



Loopslot - 2230 / 001





met magnetische schoot

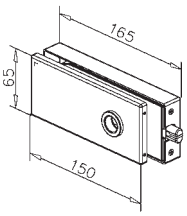
met krukken

RVS design

Art.Nr.	glas	
45.2230.001.12	8 - 10 mm	1

Loopslot - 2230 / 901

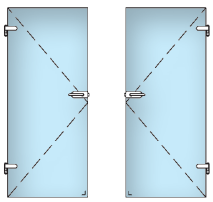




met magnetische schoot

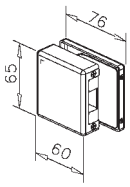
RVS design

Art.Nr.	glas	
45.2230.901.12	8 - 10 mm	1



Tegenkast - 2231



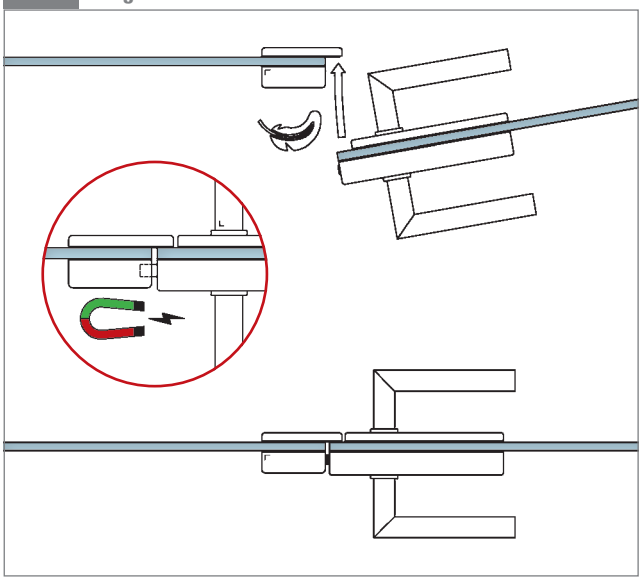


magnetisch

RVS design

Art.Nr.	glas	
45.2231.000.12	8 - 10 mm	1

INFO **Magnetische schoot**



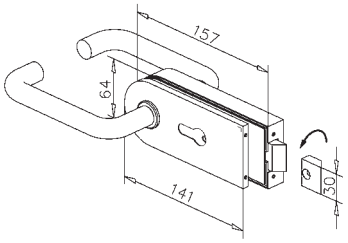
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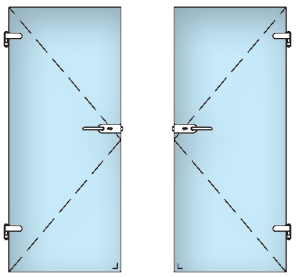
Loopslot - 2210 / 002



met krukken

RVS design Art.Nr.	Chroom design Art.Nr.	glas	
45.2210.002.12	45.2210.002.10	8 - 10 mm	1





Loopslot - 2210 / 902



RVS design Art.Nr.	Chroom design Art.Nr.	glas	
45.2210.902.12	45.2210.902.10	8 - 10 mm	1



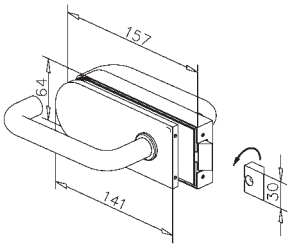
Profielcilinder
36

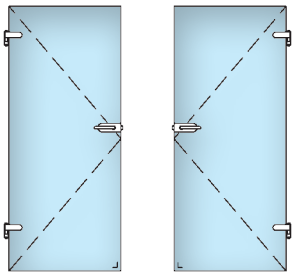
Loopslot - 2210 / 001



met krukken

RVS design Art.Nr.	Chroom design Art.Nr.	glas	
45.2210.001.12	45.2210.001.10	8 - 10 mm	1





Loopslot - 2210 / 901

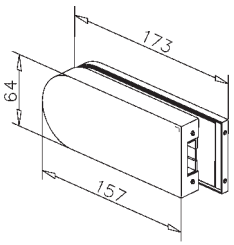


RVS design Art.Nr.	Chroom design Art.Nr.	glas	
45.2210.901.12	45.2210.901.10	8 - 10 mm	1

Tegenkast - 2211



RVS design Art.Nr.	Chroom design Art.Nr.	glas	
45.2211.000.12	45.2211.000.10	8 - 10 mm	1

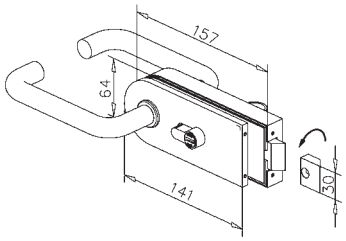


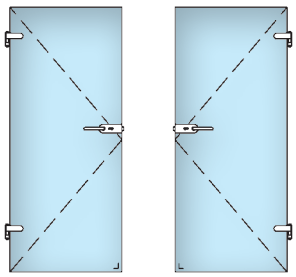
Loopslot - 2210 / 003



voor toilet, met krukken

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
45.2210.003.12	45.2210.003.10	8 - 10 mm	1





Loopslot - 2210 / 903



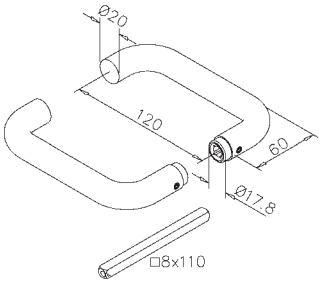
voor toilet

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
45.2210.903.12	45.2210.903.10	8 - 10 mm	1

Deurklink set - 6000



RVS design	Chroom design	
Art.Nr.	Art.Nr.	
47.6000.020.12	47.6000.020.10	1

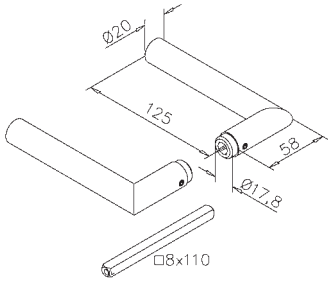


Deurklink set - 6010

NIEUW



RVS design	Chroom design	
Art.Nr.	Art.Nr.	
47.6010.020.12	47.6010.020.10	1

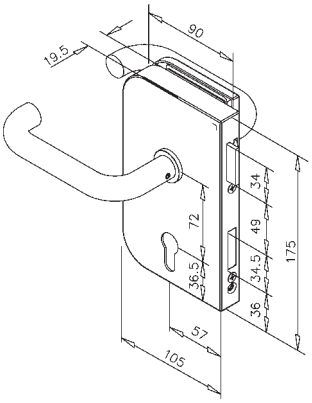


1

Slotkast - 2910 / 2920 / 002

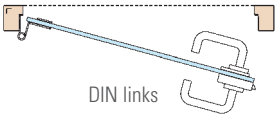


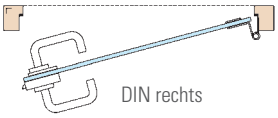




met krukken

	RVS design Art.Nr.	Chroom design Art.Nr.	glas	
DIN links	45.2910.002.12	45.2910.002.10	8 - 12 mm	1
DIN rechts	45.2920.002.12	45.2920.002.10	8 - 12 mm	1

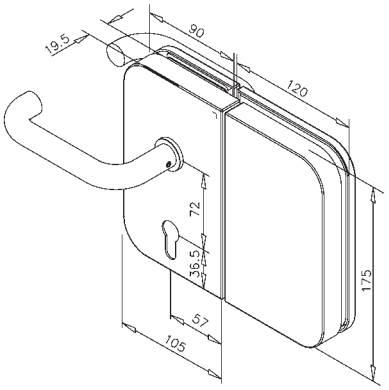

DIN links


DIN rechts

Slotkast - 2910 / 2920 / 005

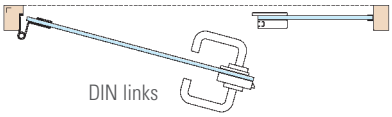


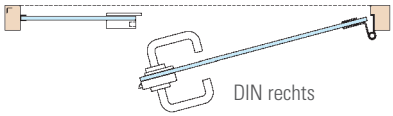




met krukken en tegenkast

	RVS design Art.Nr.	Chroom design Art.Nr.	glas	
DIN links	45.2910.005.12	45.2910.005.10	8 - 12 mm	1
DIN rechts	45.2920.005.12	45.2920.005.10	8 - 12 mm	1


DIN links


DIN rechts

Dubbele profielcilinder 31/31 mm

EN 1303



met 3 sleutels

RVS design

Art.Nr.	
45.2710.908.12	1

INFO **optioneel**

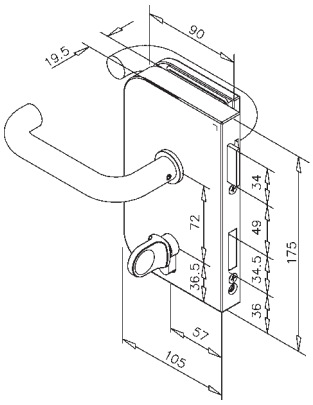


Optioneel kunnen onze deursloten uitgerust worden met het elektrische ixalo cilinder „SE“ van BKS-GU.
Eenvoudig bediening d.m.v. een actieve transponder.

Slotkast - 2910 / 2920 / 003

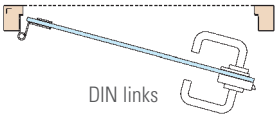


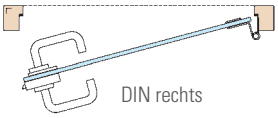




voor toilet, met krukken

	RVS design Art.Nr.	Chroom design Art.Nr.	glas	
DIN links	45.2910.003.12	45.2910.003.10	8 - 12 mm	1
DIN rechts	45.2920.003.12	45.2920.003.10	8 - 12 mm	1

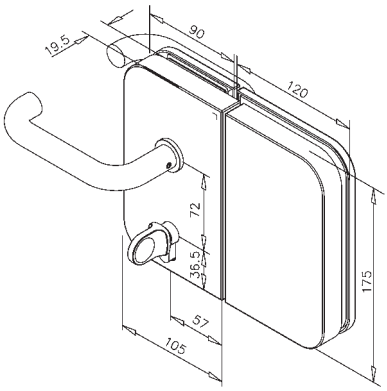




Slotkast - 2910 / 2920 / 006

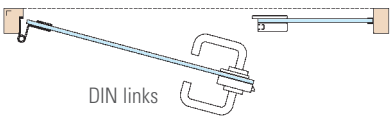


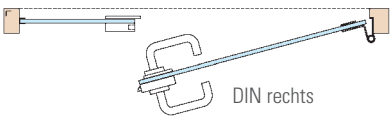




voor toilet, met krukken en tegenkast

	RVS design Art.Nr.	Chroom design Art.Nr.	glas	
DIN links	45.2910.006.12	45.2910.006.10	8 - 12 mm	1
DIN rechts	45.2920.006.12	45.2920.006.10	8 - 12 mm	1





Schuifdeur - 300



Zilver mat geanodiseerd

Deurgewicht	max. 100 kg
Deurhoogte	max. 2500 mm (glas 12 mm)
Deurbreedte	max. 1170 mm
Glas	8 / 8,7 / 10 / 10,7 / 12 mm

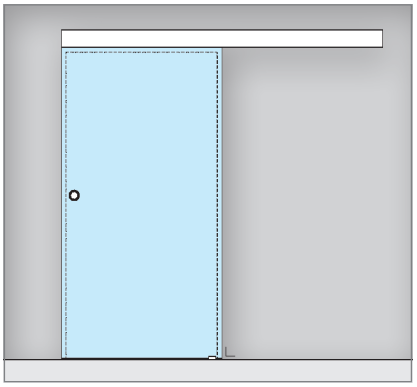
INFO **optioneel**

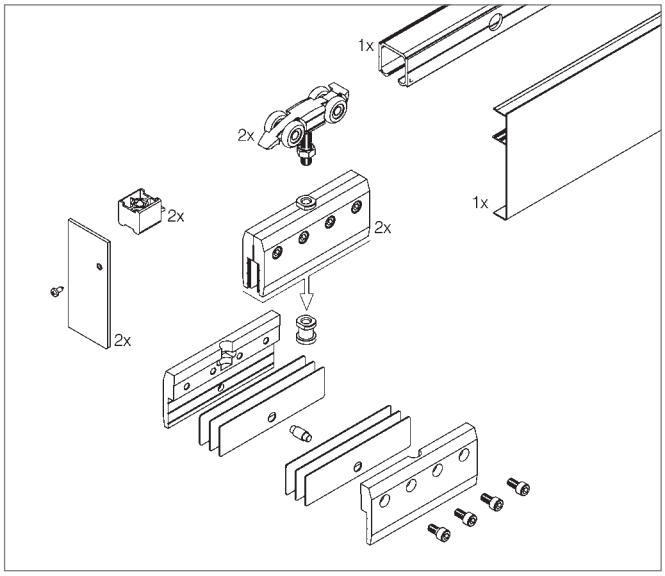


80 - 89

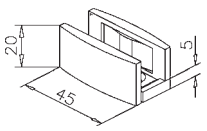
Wand

L	Art.Nr.
2500 mm	46.0300.250.46

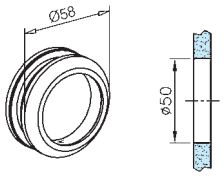




incl. glasdeurgeleider vloer-bevestiging



incl. komgreep



Voor meer informatie bezoek: www.g-fittings.com

NIEUW

Schuifdeur - 5075 / 5076



RVS design

Deurgewicht	max. 100 kg
Deurhoogte	max. 2700 mm (glas 12,7 mm)
Deurbreedte	max. 1200 mm
Glas	8 / 8,7 / 10 / 10,7 / 12 / 12,7 mm

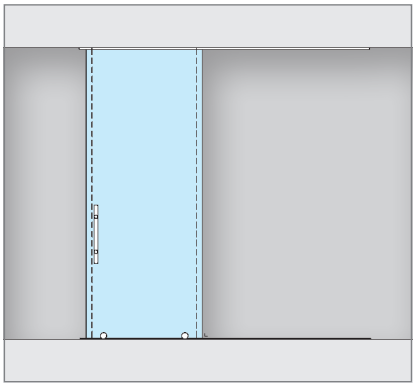
INFO **optioneel**



80 - 89

Plafond

L	Art.Nr.
5000 mm	29.5075.502.12
2500 mm	29.5075.252.12





2 x 46.6104.000.12
(50)



1 x 46.1910...
(52)



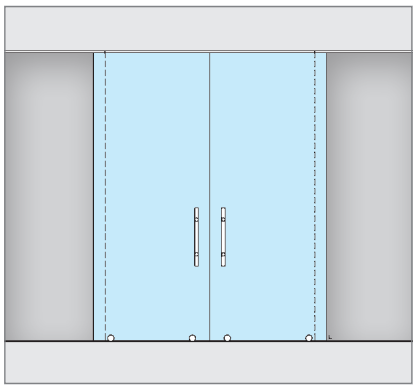
1 x 46.1920...
(52)



1 x 46.1930.000.00
(52)

Plafond

L	Art.Nr.
5000 mm	29.5076.502.12





4 x 46.6104.000.12
(50)



1 x 46.1910.500.46
(52)



1 x 46.1920.500.12
(52)



1 x 46.1930.000.00
(52)



1 x 19.4021.000.01
(165)

Voor meer informatie bezoek: www.g-fittings.com

Schuifdeur - 5072

NIEUW



Zilver mat geanodiseerd

Deurgewicht	max. 40 kg
Deurhoogte	max. 2200 mm (glas 8,7 mm)
Deurbreedte	max. 1200 mm
Glas	8 / 8,7 mm

INFO optioneel



157

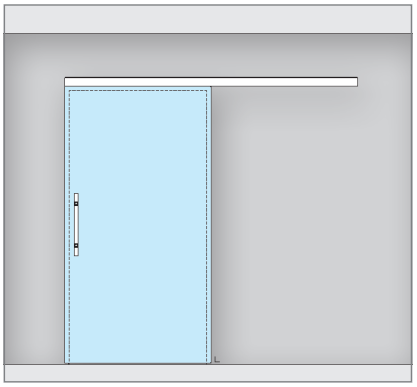
INFO optioneel

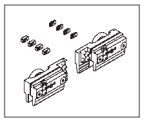


80 - 89

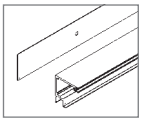
Wand

L	Art.Nr.
5000 mm	29.5072.501.46
2500 mm	29.5072.251.46

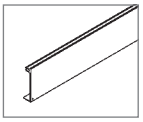




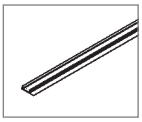
1 x 46.1800.000.00 (157)



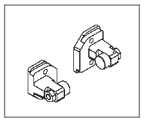
1 x 46.1810... (157)



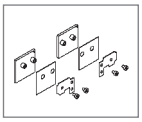
1 x 46.1820... (157)



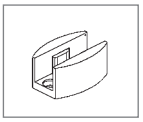
1 x 46.1760... (157)



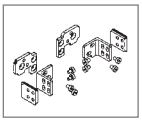
1 x 46.1880.000.00 (157)



1 x 46.1860.000.46 (157)



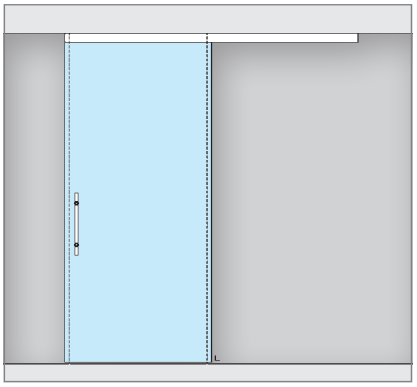
1 x 46.6109.000.12 (52)

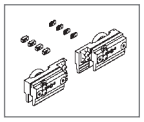


1 x 46.1850.000.00 (157)

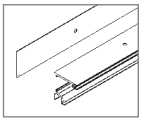
Plafond

L	Art.Nr.
5000 mm	29.5072.502.46
2500 mm	29.5072.252.46

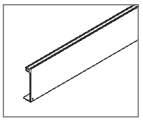




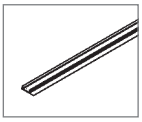
1 x 46.1800.000.00 (157)



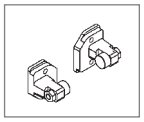
1 x 46.1810... (157)



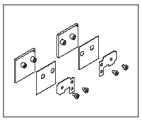
1 x 46.1820... (157)



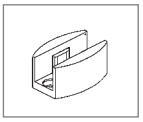
1 x 46.1760... (157)



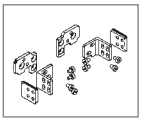
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1 x 46.1860.000.46 (157)



1 x 46.6109.000.12 (52)

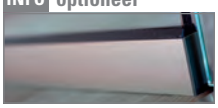


1 x 46.1850.000.00 (157)

Glas / Glas

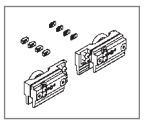
L	Art.Nr.
5000 mm	29.5072.503.46
2500 mm	29.5072.253.46

INFO optioneel

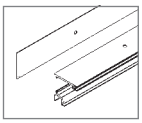


92/93 voor vast paneel

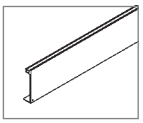




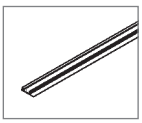
1 x 46.1800.000.00 (157)



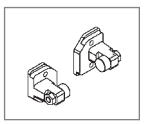
1 x 46.1810... (157)



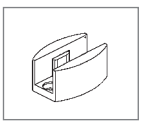
1 x 46.1820... (157)



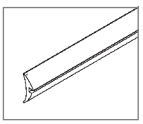
1 x 46.1760... (157)



1 x 46.1880.000.00 (157)



1 x 46.6109.000.12 (52)



1 x 19.7050.008.00 (157)

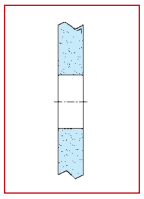
Voor meer informatie bezoek: www.g-fittings.com

Schuifdeur - 5031



RVS design

Deurgewicht	max. 100 kg
Deurhoogte	max. 2500 mm (glas 12 mm)
Deurbreedte	max. 1200 mm
Glas	8 / 8,7 / 10 / 10,7 / 12 mm



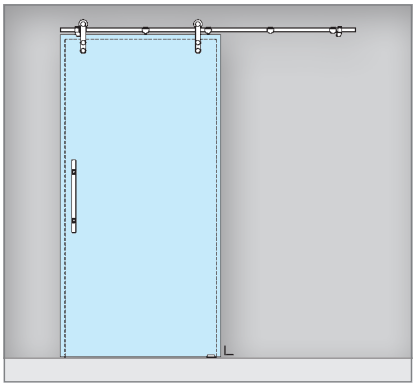
INFO optioneel



80 - 89

Wand

L	Art.Nr.
2500 mm	29.5031.251.12

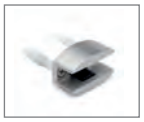




2 x 46.6106.000.12 (50)



1 x 46.6122.000.12 (53)



1 x 46.6109.000.12 (52)



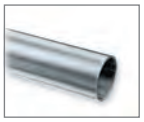
2 x 11.0732.025.20 (264)



5 x 46.6111.000.12 (51)



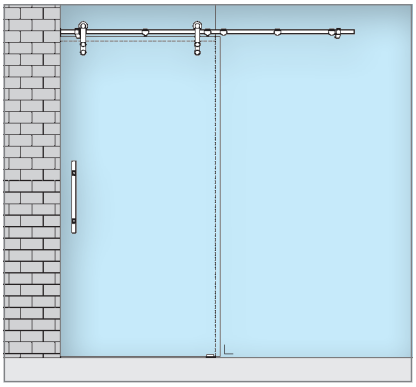
1 x 46.6123.000.12 (53)



1 x 12.8925.025.12 (233)

Wand / Glas

L	Art.Nr.
2500 mm	29.5031.252.12

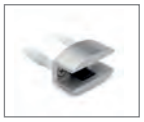




2 x 46.6106.000.12 (50)



1 x 46.6122.000.12 (53)



1 x 46.6109.000.12 (52)



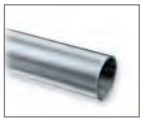
1 x 11.0732.025.20 (264)



6 x 46.6114.000.12 (51)



1 x 46.6123.000.12 (53)



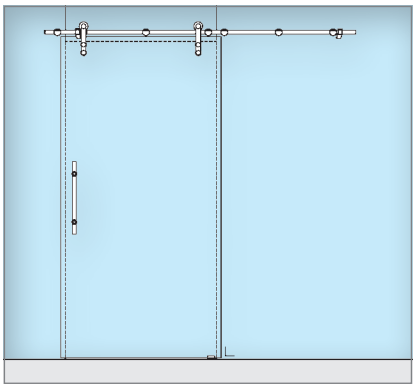
1 x 12.8925.025.12 (233)



1 x 11.0500.025.20 (256)

Glas / Glas

L	Art.Nr.
2500 mm	29.5031.253.12

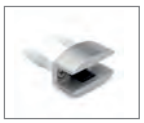




2 x 46.6106.000.12 (50)



1 x 46.6122.000.12 (53)



1 x 46.6109.000.12 (52)



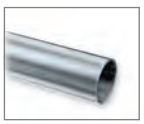
2 x 11.0732.025.20 (264)



7 x 46.6114.000.12 (51)



1 x 46.6123.000.12 (53)



1 x 12.8925.025.12 (233)

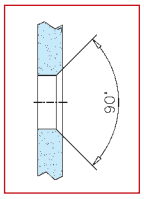
Voor meer informatie bezoek: www.g-fittings.com

Schuifdeur - 5030



RVS design

Deurgewicht	max. 100 kg
Deurhoogte	max. 2500 mm (glas 12 mm)
Deurbreedte	max. 1200 mm
Glas	8, 10, 12 mm



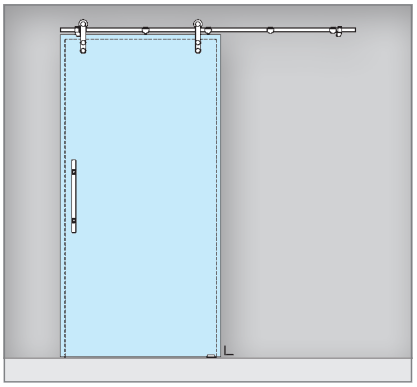
INFO optioneel



80 - 89

Wand

L	Art.Nr.
2500 mm	29.5030.251.12

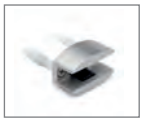




2 x 46.6101.000.12 (50)



1 x 46.6122.000.12 (53)



1 x 46.6109.000.12 (52)



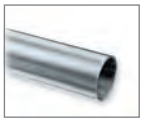
2 x 11.0732.025.20 (264)



5 x 46.6111.000.12 (51)



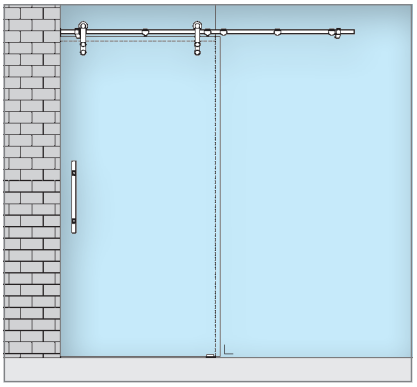
1 x 46.6123.000.12 (53)



1 x 12.8925.025.12 (233)

Wand / Glas

L	Art.Nr.
2500 mm	29.5030.252.12

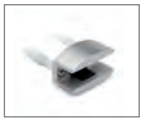




2 x 46.6101.000.12 (50)



1 x 46.6122.000.12 (53)



1 x 46.6109.000.12 (52)



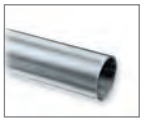
1 x 11.0732.025.20 (264)



6 x 46.6110.000.12 (51)



1 x 46.6123.000.12 (53)



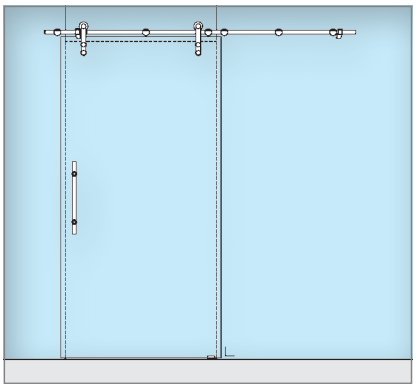
1 x 12.8925.025.12 (233)



1 x 11.0500.025.20 (256)

Glas / Glas

L	Art.Nr.
2500 mm	29.5030.253.12

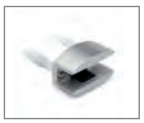




2 x 46.6101.000.12 (50)



1 x 46.6122.000.12 (53)



1 x 46.6109.000.12 (52)



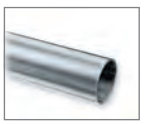
2 x 11.0732.025.20 (264)



7 x 46.6110.000.12 (51)



1 x 46.6123.000.12 (53)



1 x 12.8925.025.12 (233)

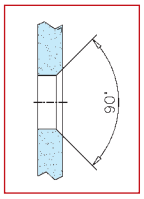
Voor meer informatie bezoek: www.g-fittings.com

Schuifdeur - 5030



Antraciet design

Deurgewicht	max. 100 kg
Deurhoogte	max. 2500 mm (glas 12 mm)
Deurbreedte	max. 1200 mm
Glas	8, 10, 12 mm

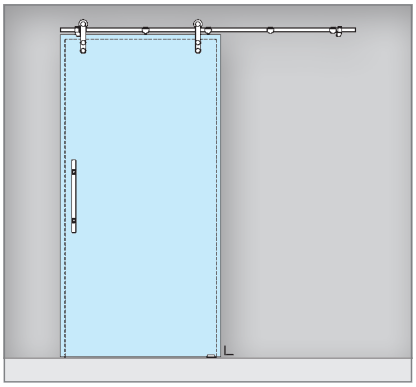


INFO optioneel



Wand

L	Art.Nr.
2500 mm	29.5030.251.26





2 x 46.6101.000.26
(▤ 50)



1 x 46.6122.000.26
(▤ 53)



1 x 46.6109.000.26
(▤ 52)



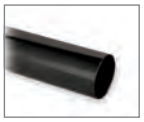
2 x 11.0732.025.26
(▤ 264)



5 x 46.6111.000.26
(▤ 51)



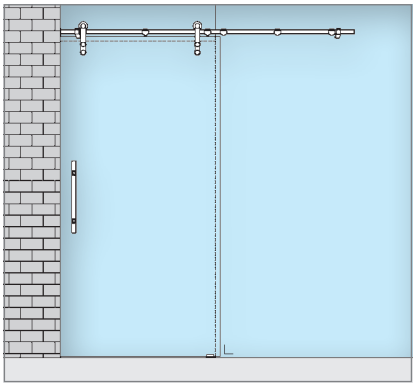
1 x 46.6123.000.26
(▤ 53)



1 x 11.8925.025.26
(▤ 233)

Wand / Glas

L	Art.Nr.
2500 mm	29.5030.252.26





2 x 46.6101.000.26
(▤ 50)



1 x 46.6122.000.26
(▤ 53)



1 x 46.6109.000.26
(▤ 52)



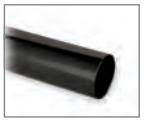
1 x 11.0732.025.26
(▤ 264)



6 x 46.6110.000.26
(▤ 51)



1 x 46.6123.000.26
(▤ 53)



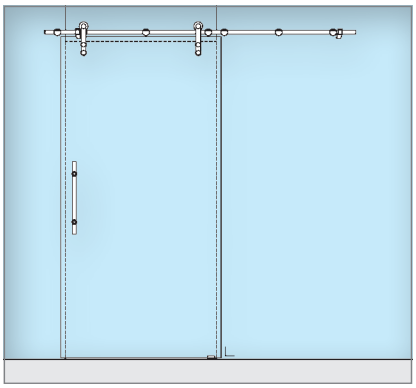
1 x 11.8925.025.26
(▤ 233)



1 x 11.0500.025.26
(▤ 256)

Glas / Glas

L	Art.Nr.
2500 mm	29.5030.253.26





2 x 46.6101.000.26
(▤ 50)



1 x 46.6122.000.26
(▤ 53)



1 x 46.6109.000.26
(▤ 52)



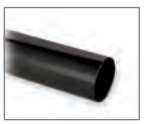
2 x 11.0732.025.26
(▤ 264)



7 x 46.6110.000.26
(▤ 51)



1 x 46.6123.000.26
(▤ 53)



1 x 11.8925.025.26
(▤ 233)

Voor meer informatie bezoek: www.g-fittings.com

Schuifdeur - 5070



EN 1527

Zilver mat geanodiseerd

Deurgewicht	max. 100 kg
Deurhoogte	max. 2700 mm (glas 12,7 mm)
Deurbreedte	max. 1600 mm
Glas	8 / 8,7 / 10 / 10,7 / 12 / 12,7 mm

INFO optioneel



47

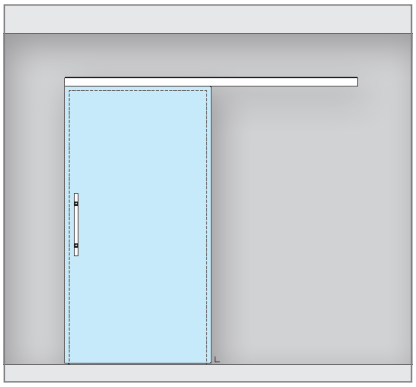
INFO optioneel

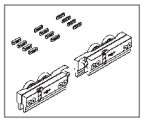


80 - 89

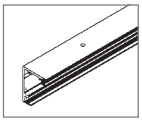
Wand

L	Art.Nr.
5000 mm	29.5070.501.46
2500 mm	29.5070.251.46

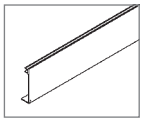




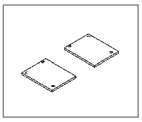
1 x 46.1700.000.00 (46)



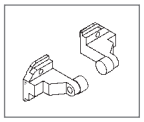
1 x 46.1710... (46)



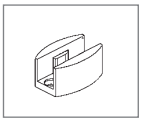
1 x 46.1720... (46)



1 x 46.1730.000.46 (46)



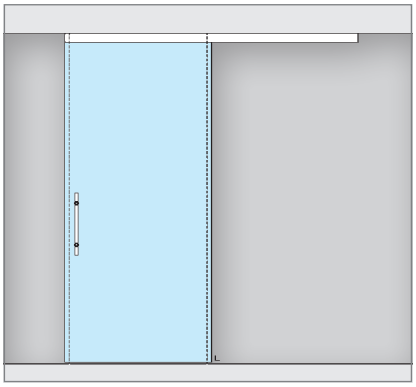
1 x 46.1780.000.00 (46)

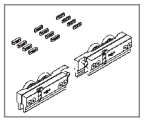


1 x 46.6109.000.12 (52)

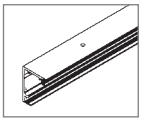
Plafond

L	Art.Nr.
5000 mm	29.5070.502.46
2500 mm	29.5070.252.46

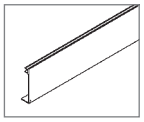




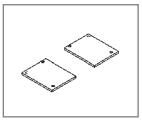
1 x 46.1700.000.00 (46)



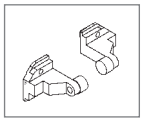
1 x 46.1710... (46)



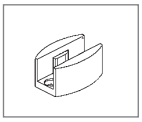
1 x 46.1720... (46)



1 x 46.1730.000.46 (46)



1 x 46.1780.000.00 (46)



1 x 46.6109.000.12 (52)

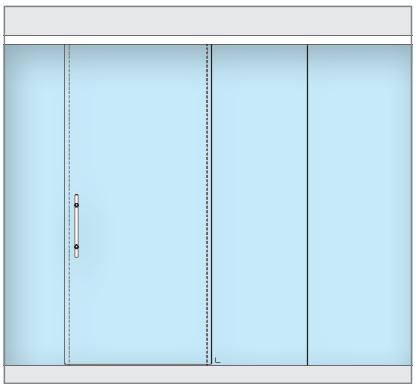
Glas / Glas

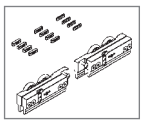
L	Art.Nr.
5000 mm	29.5070.503.46
2500 mm	29.5070.253.46

INFO optioneel

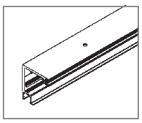


92/93 voor vast paneel

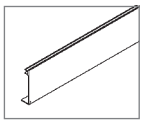




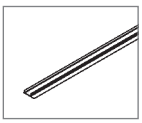
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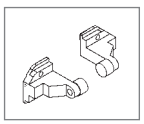
1 x 46.1750... (46)



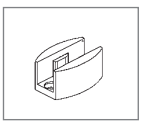
1 x 46.1720... (46)



1 x 46.1760... (46)



1 x 46.1780.000.00 (46)



1 x 46.6109.000.12 (52)

Voor meer informatie bezoek: www.g-fittings.com

Schuifdeur SYNCHRO - 5071



Zilver mat geanodiseerd

Deurgewicht	max. 100 kg
Deurhoogte	max. 2700 mm (glas 12,7 mm)
Deurbreedte	max. 1600 mm
Glas	8 / 8,7 / 10 / 10,7 / 12 / 12,7 mm

INFO optioneel



47

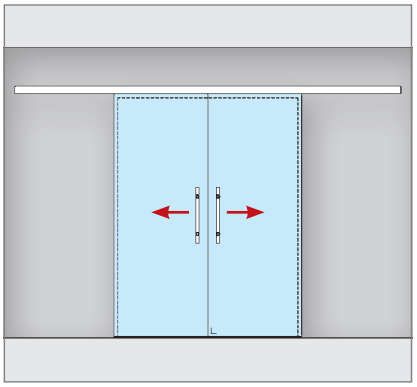
INFO optioneel

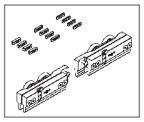


80 - 89

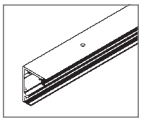
Wand

L	Art.Nr.
5000 mm	29.5071.501.46

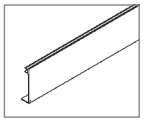




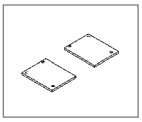
2 x 46.1700.000.00 (46)



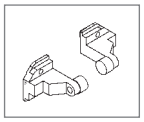
1 x 46.1710.500.46 (46)



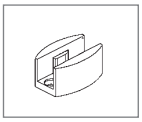
1 x 46.1720.500.46 (46)



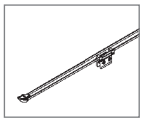
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2 x 46.1780.000.00 (46)



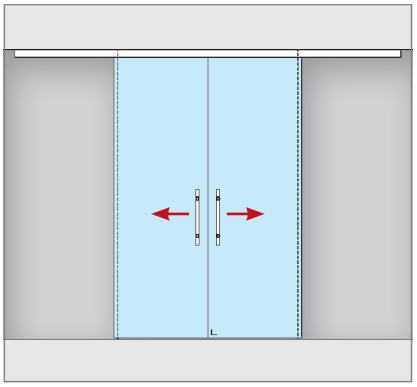
2 x 46.6109.000.12 (52)

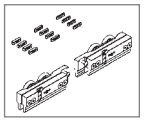


1 x 46.1790.000.00 (47)

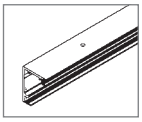
Plafond

L	Art.Nr.
5000 mm	29.5071.502.46

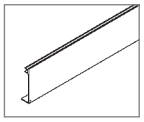




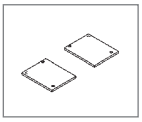
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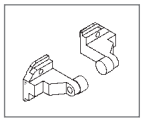
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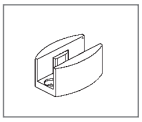
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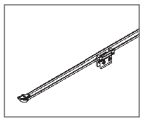
1 x 46.1730.000.46 (46)



2 x 46.1780.000.00 (46)



2 x 46.6109.000.12 (52)

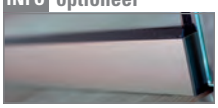


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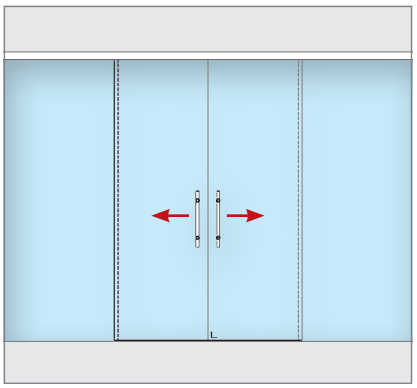
Glas / Glas

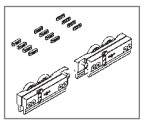
L	Art.Nr.
5000 mm	29.5071.503.46

INFO optioneel

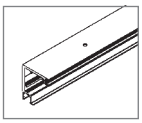


92/93 voor vast paneel

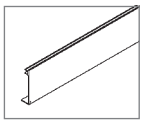




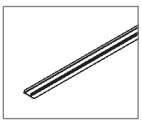
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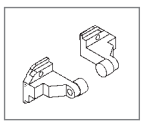
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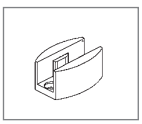
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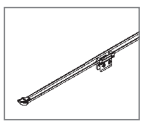
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2 x 46.1780.000.00 (46)



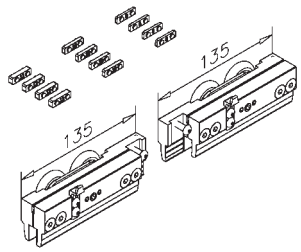
2 x 46.6109.000.12 (52)



1 x 46.1790.000.00 (47)

Voor meer informatie bezoek: www.g-fittings.com

Loopwerk set - 1700

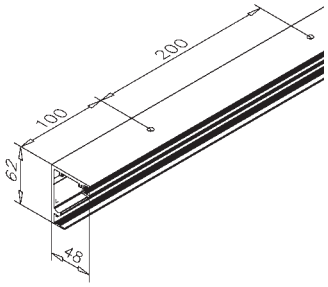


links en rechts

kleurloos geanodiseerd

Art.Nr.
46.1700.000.00

Railprofiel - 1710

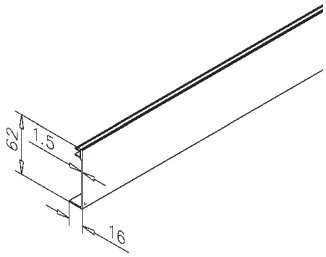


voorgeboord

zilver mat geanodiseerd

Art.Nr.	L
46.1710.500.46	5000 mm
46.1710.250.46	2500 mm
46.1710.999.46	gezaagd

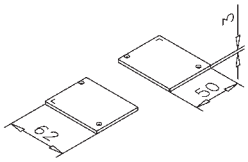
Afdekprofiel - 1720



zilver mat geanodiseerd

Art.Nr.	L
46.1720.500.46	5000 mm
46.1720.250.46	2500 mm
46.1720.999.46	gezaagd

Eindkappen (paar) - 1730

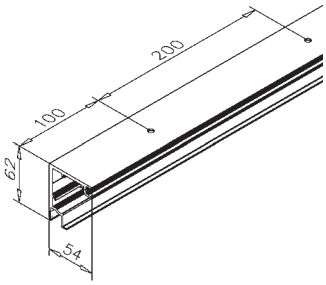


voor 46.1710...

zilver mat geanodiseerd

Art.Nr.
46.1730.000.46

Railprofiel vast paneel - 1750

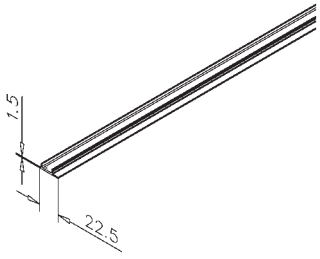


voorgeboord

zilver mat geanodiseerd

Art.Nr.	L
46.1750.500.46	5000 mm
46.1750.250.46	2500 mm
46.1750.999.46	gezaagd

Afdekprofiel - 1760

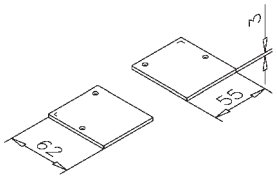


voor vast paneel

zilver mat geanodiseerd

Art.Nr.	L
46.1760.500.46	5000 mm
46.1760.250.46	2500 mm
46.1760.999.46	gezaagd

Eindkappen (paar) - 1770

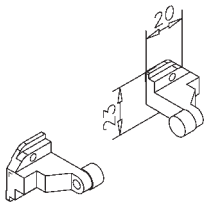


voor 46.1750...

zilver mat geanodiseerd

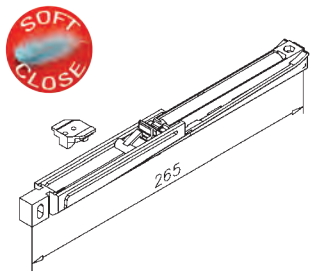
Art.Nr.
46.1770.000.46

Deurstopper set - 1780



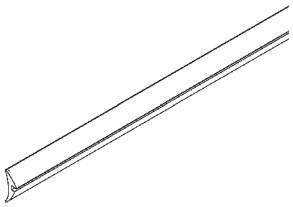
Art.Nr.
46.1780.000.00

Demper - 1785



Art.Nr.
46.1785.000.00

Afdichtingsprofiel - 7050



voor 46.1750...

TPE zwart, L 5 m

Art.Nr.	glas
19.7050.008.00	8 - 8,7 mm
19.7050.010.00	10 - 10,7 mm

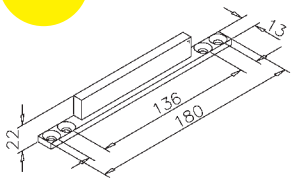
SYNCHRO set - 1790



Art.Nr.
46.1790.000.00

Houten deur adapter (paar) - 1792

NIEUW

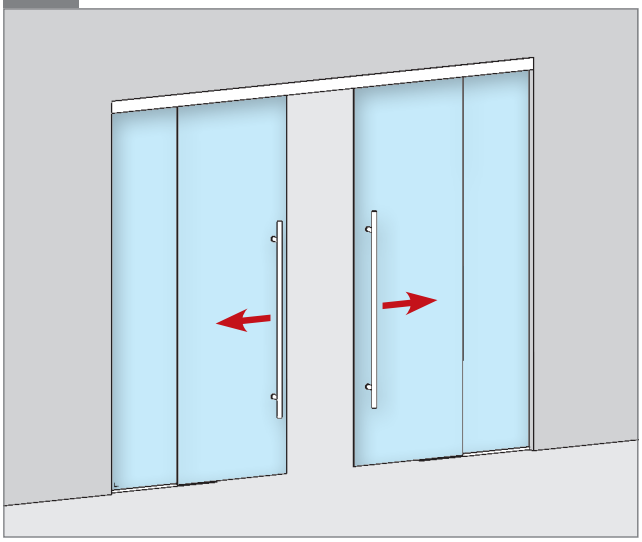


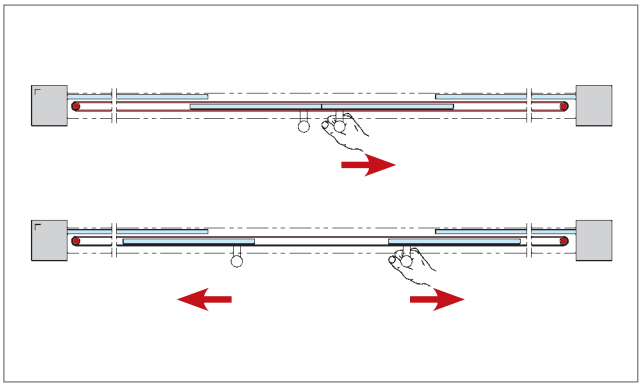
voor 46.1700.000.00

kleurloos geanodiseerd

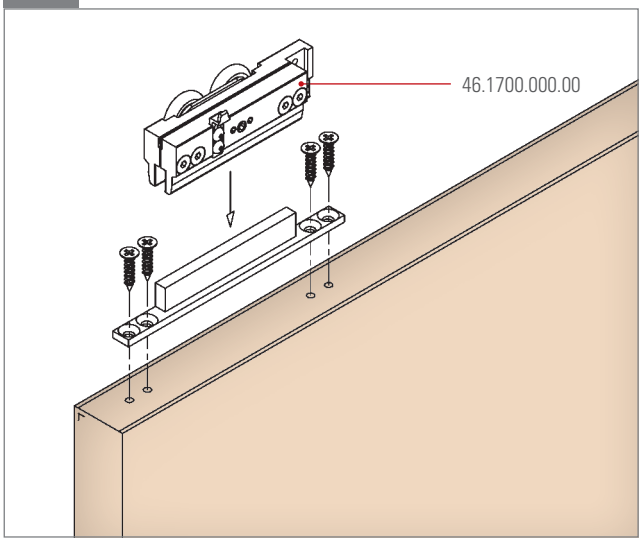
Art.Nr.
46.1792.000.00

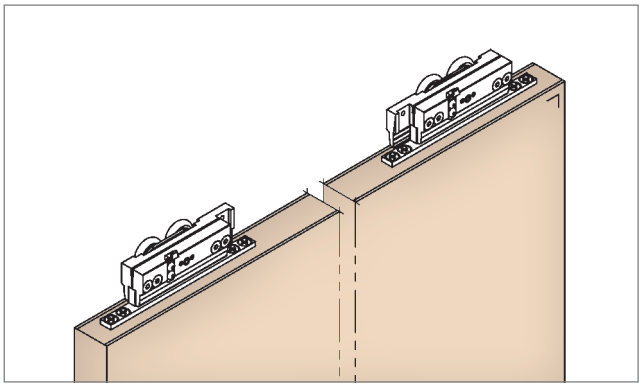
INFO 46.1790.000.00 - SYNCHRO





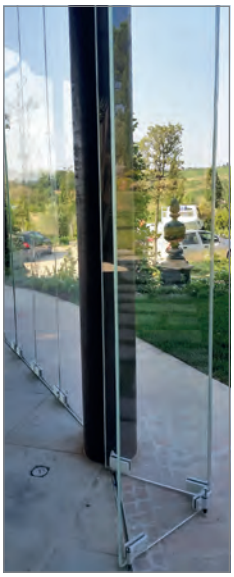
INFO 46.1792.000.00





Verdere schuifdeursystemen (op aanvraag)

1



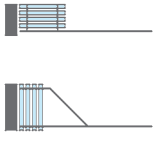
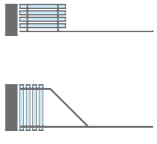
Stapeldeuren





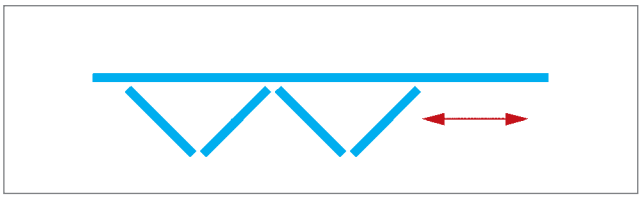




	Model - 3100	Model - 3200	Model - 3300
Deurgewicht max.	120 kg	150 kg	50 kg
Deurgewicht / Softclose max.	-	-	-
Glasdikte	10 mm	10 - 12,7 mm	8 - 10,7 mm
Deurbreedte max.	1500 mm	1250 mm	1250 mm
Deurhoogte max.	3000 mm	3500 mm	2500 mm
Panels max.	∞	∞	8 / 8 + 8
Glasuitsneden	ja	nee	nee
Afwerking	RVS design	Zilver mat geanodiseerd	Zilver mat geanodiseerd
Features			

Verdere schuifdeursystemen (op aanvraag)

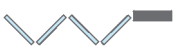
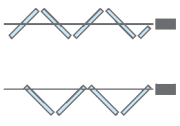
Vouwdeuren



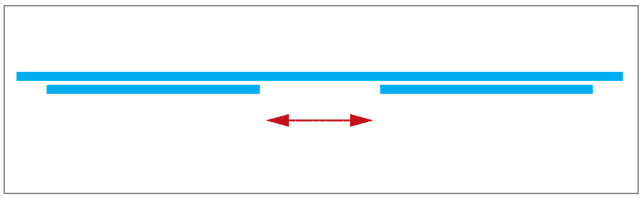


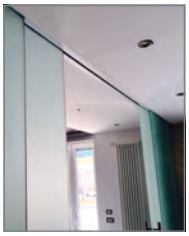




Model - 2100	Model - 2200	Model - 2300
60 kg	90 kg	70 kg
-	-	-
8 - 10 mm	10 - 12,7 mm	10 mm
800 mm	1000 mm	800 mm
3000 mm	3000 mm	3500 mm
6 / 6 + 6	7 / 7 + 7	10 / 10 + 10
ja	nee	ja
RVS design	Zilver mat geanodiseerd	RVS design
		

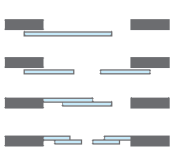
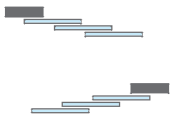
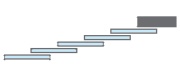
Schuifdeuren





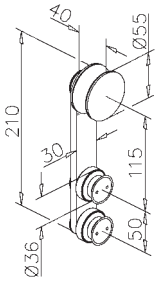


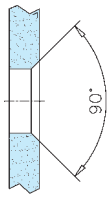


Model - 1200	Model - 1300	Model - 1400
150 kg	130 kg	80 kg
70 - 90 kg	65 / 90 / 130 kg	-
8 - 13,5 mm	8 - 10,7 mm	10 mm
1600 mm	1600 mm	1000 mm
2700 mm	2700 mm	3000 mm
2	2 / 3	3 / 3 + 3 5 / 5 + 5
nee	nee	nee
Zilver mat geanodiseerd	Zilver mat geanodiseerd	Zilver mat geanodiseerd
		

Klemschoen - 6101



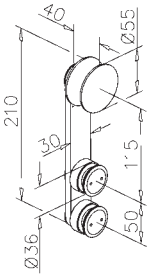




RVS design	Antraciet design		
Art.Nr.	Art.Nr.	glas	
46.6101.000.12	46.6101.000.26	8 - 12 mm	1

Klemschoen - 6106







RVS design		
Art.Nr.	glas	
46.6106.000.12	8 - 12,7 mm	1

INFO **Montage**



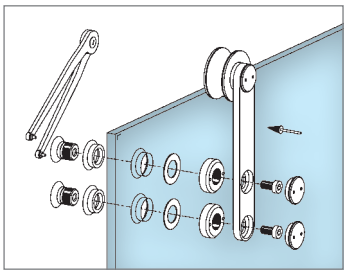
Vorksleutel

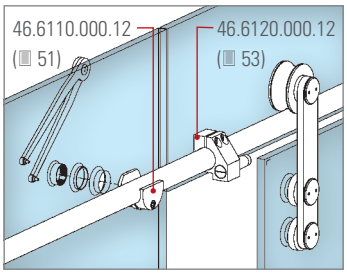
Art.Nr.

91.0010.003.03 (▥ 282)

INFO **46.6101.000.12**

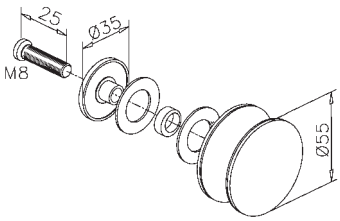


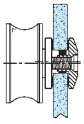




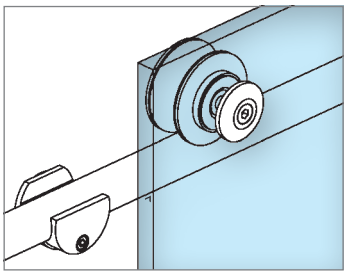
Looprol - 6104











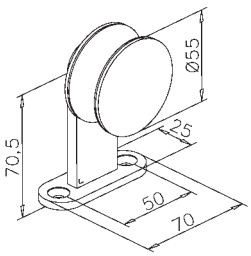
Glasmontage

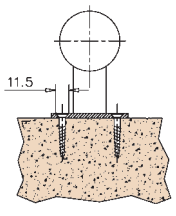
RVS design

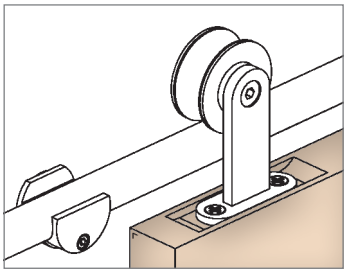
Art.Nr.	glas	
46.6104.000.12	8 - 12,7 mm	1

Looprol - 6105









Houtmontage

RVS design

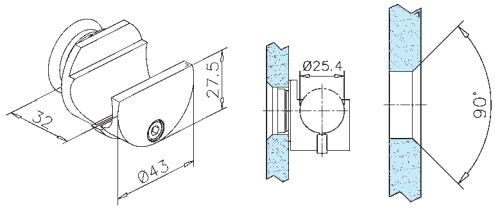
Art.Nr.	
46.6105.000.12	1

Railbevestiging - 6110



Glasmontage

RVS design	Antraciet design		
Art.Nr.	Art.Nr.	glas	
46.6110.000.12	46.6110.000.26	10 - 12 mm	1

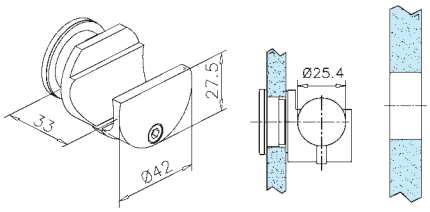


Railbevestiging - 6114



Glasmontage, vlakke schroef

RVS design		
Art.Nr.	glas	
46.6114.000.12	10 - 12,7 mm	1

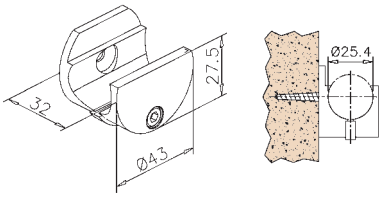


Railbevestiging - 6111



Wandmontage

RVS design	Antraciet design	
Art.Nr.	Art.Nr.	
46.6111.000.12	46.6111.000.26	1

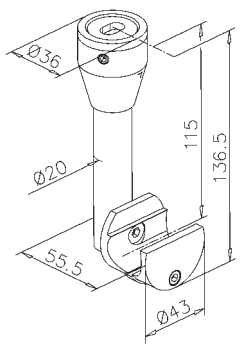


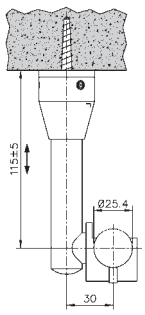
Railbevestiging - 6115



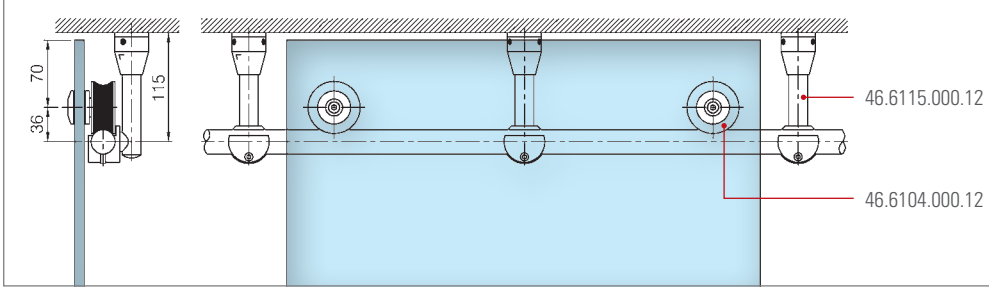
Plafondmontage

RVS design	
Art.Nr.	
46.6115.000.12	2





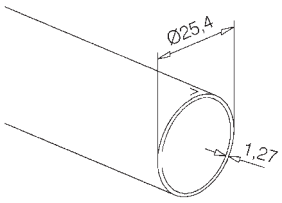
INFO **46.6115.000.12**



Buis - 900



RVS design	Antraciet design	
Art.Nr.	Art.Nr.	L
12.8900.025.12	11.8900.025.26	gezaagd

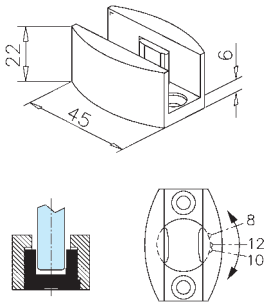


Deurgeleider - 6109



Vloerbevestiging

RVS design	Antraciet design		
Art.Nr.	Art.Nr.	glas	
46.6109.000.12	46.6109.000.26	8, 10, 12 mm	1



Plafond profiel - 1910

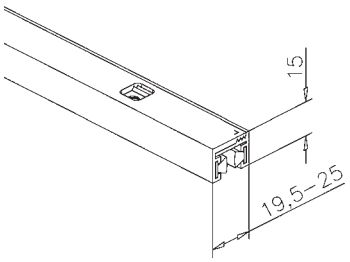
NIEUW

verstelbaar

zilver mat geanodiseerd



Art.Nr.	L	glas
46.1910.500.46	5000 mm	8 - 12,76 mm
46.1910.250.46	2500 mm	8 - 12,76 mm
46.1910.999.46	gezaagd	8 - 12,76 mm



Geleiderrail - 1920

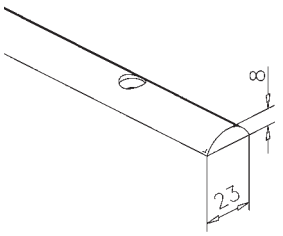
NIEUW

halfrond, voorgeboord



RVS design

Art.Nr.	L
46.1920.500.12	5000 mm
46.1920.250.12	2500 mm
46.1920.999.12	gezaagd



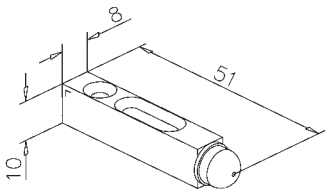
Eindstop set - 1930

NIEUW



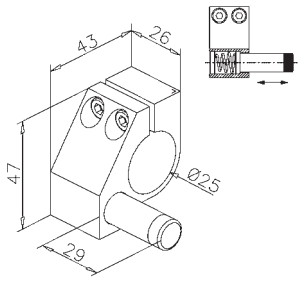
voor 46.1910...

Art.Nr.	
46.1930.000.00	1



Deurstopper links - 6120



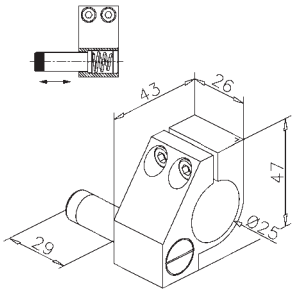


RVS design

Art.Nr.	
46.6120.000.12	1

Deurstopper rechts - 6121



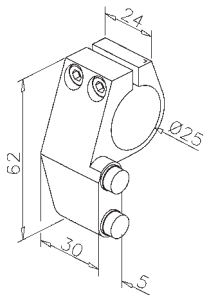


RVS design

Art.Nr.	
46.6121.000.12	1

Deurstopper links - 6122

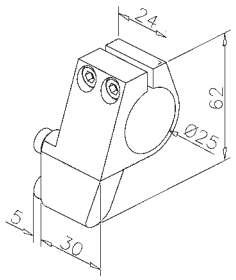




RVS design	Antraciet design	
Art.Nr.	Art.Nr.	
46.6122.000.12	46.6122.000.26	1

Deurstopper rechts - 6123

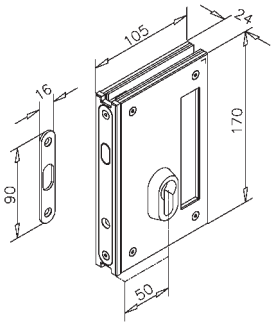




RVS design	Antraciet design	
Art.Nr.	Art.Nr.	
46.6123.000.12	46.6123.000.26	1

Slotkast - 7010



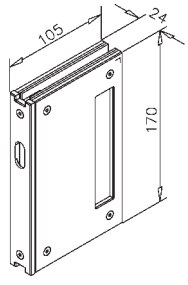


RVS design

Art.Nr.	glas	
46.7010.000.12	10 mm	1

Tegenkast - 7011





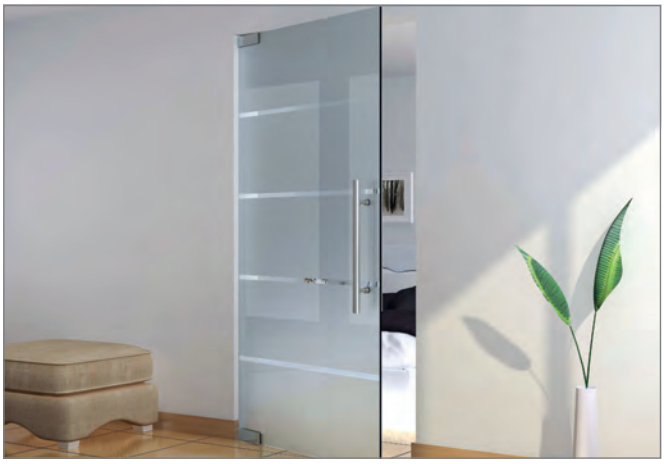
RVS design

Art.Nr.	glas	
46.7011.000.12	10 mm	1



Profielcilinder
36

Pendeldeur - 5044



RVS design

Deurgewicht	max. 100 kg
Deurhoogte	max. 2650 mm (glas 12 mm)
Deurbreedte	max. 1000 mm
Glas	10 mm, 12 mm

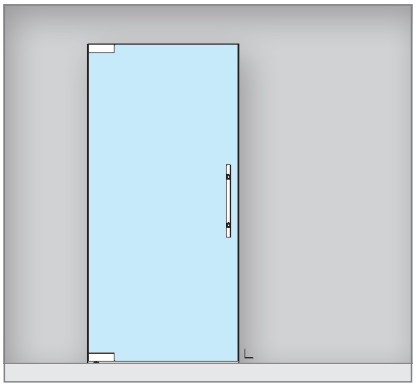
Vasthoudpunt
4 x 90°

INFO optioneel



80 - 89

Wand

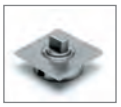


Art.Nr.
29.5044.001.12

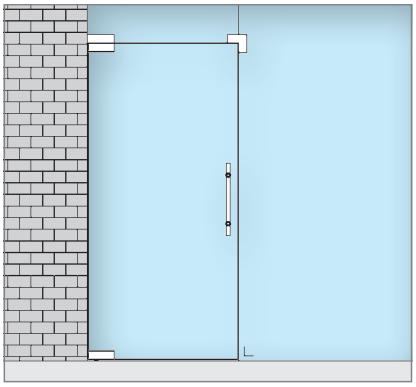

1 x
45.2150.000.12
(64)


1 x
45.2152.000.12
(64)


1 x
45.2160.000.12
(66)


1 x
45.2170.000.12
(66)

Wand / Glas



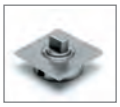
Art.Nr.
29.5044.002.12


1 x
45.2150.000.12
(64)

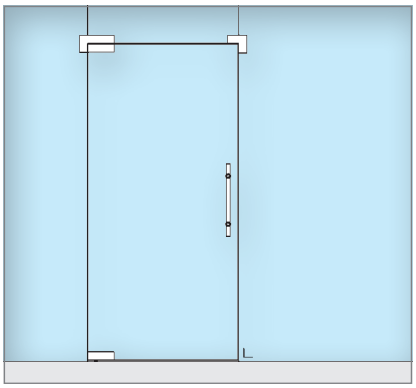

1 x
45.2152.000.12
(64)


1 x
45.2153.000.12
(64)


1 x
45.2157.000.12
(65)


1 x
45.2170.000.12
(66)

Glas / Glas



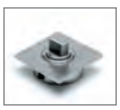
Art.Nr.
29.5044.003.12


1 x
45.2150.000.12
(64)


1 x
45.2152.000.12
(64)


1 x
45.2154.000.12
(65)


1 x
45.2157.000.12
(65)


1 x
45.2170.000.12
(66)

Voor meer informatie bezoek: www.g-fittings.com

Pendeldeur - 5045



RVS design

Deurgewicht	max. 100 kg
Deurhoogte	max. 3000 mm (glas 12 mm)
Deurbreedte	max. 1100 mm
Glas	10 mm, 12 mm

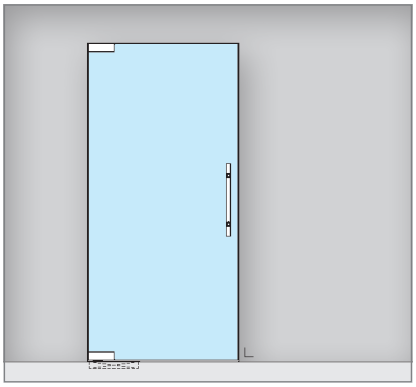
Sluitkracht
EN 3

INFO optioneel



80 - 89

Wand



Art.Nr.
29.5045.001.12

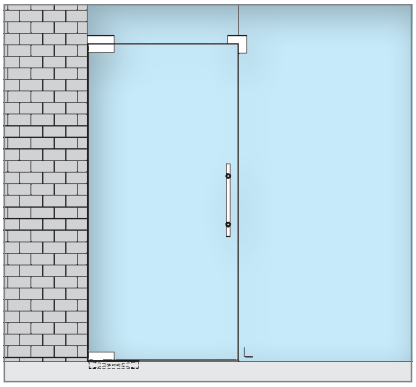

1 x
45.2150.000.12
(64)


1 x
45.2152.000.12
(64)


1 x
45.2160.000.12
(66)


1 x
45.0100.000.12
(67)

Wand / Glas



Art.Nr.
29.5045.002.12


1 x
45.2150.000.12
(64)

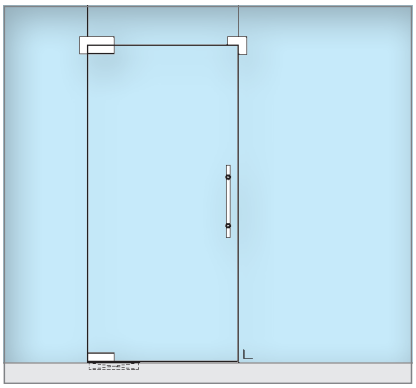

1 x
45.2152.000.12
(64)


1 x
45.2153.000.12
(64)


1 x
45.2157.000.12
(65)


1 x
45.0100.000.12
(67)

Glas / Glas



Art.Nr.
29.5045.003.12


1 x
45.2150.000.12
(64)


1 x
45.2152.000.12
(64)


1 x
45.2154.000.12
(65)

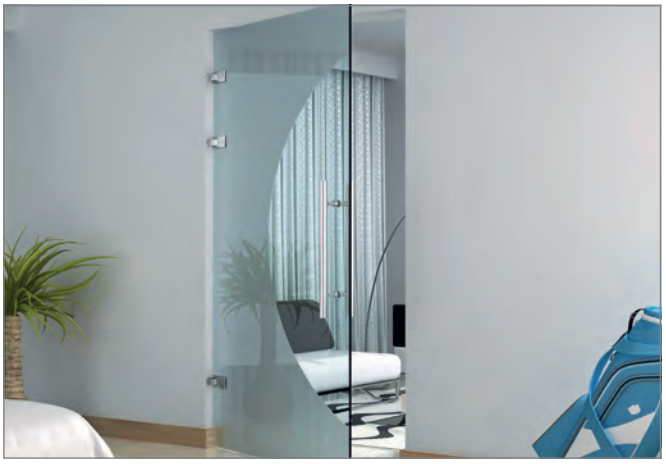

1 x
45.2157.000.12
(65)


1 x
45.0100.000.12
(67)

Voor meer informatie bezoek: www.g-fittings.com

Pendeldeur - 5050

NIEUW



RVS design

Deurgewicht	max. 50 kg
Deurhoogte	max. 2250 mm (glas 10 mm)
Deurbreedte	max. 900 mm
Glas	8, 10, 12 mm

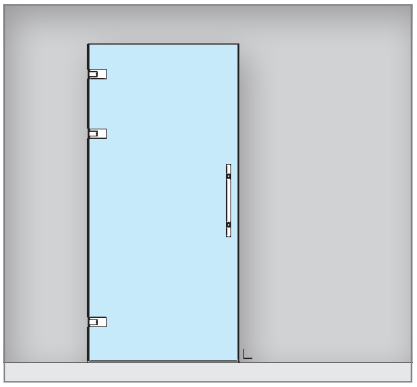
VERSTEL-BAAR

INFO **optioneel**



80 - 89

Wand

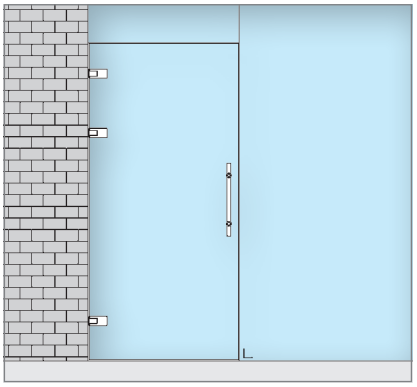


Art.Nr.
29.5050.001.12



3 x 41.0601.090.12
(58)

Wand / Glas

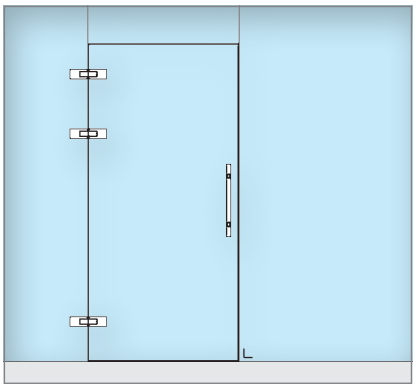


Art.Nr.
29. 5050.002.12



3 x 41.0601.090.12
(58)

Glas / Glas



Art.Nr.
29. 5050.003.12



3 x 41.0602.180.12
(58)

Voor meer informatie bezoek: www.g-fittings.com

NIEUW

Pendeldeur - 5049



RVS design

Deurgewicht	max. 100 kg
Deurhoogte	max. 3000 mm (glas 12 mm)
Deurbreedte	max. 1000 mm
Glas	10 mm, 12 mm

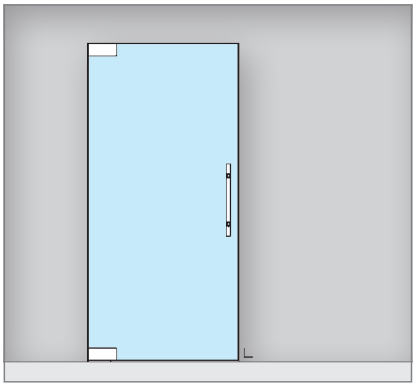
Hydraulisch
hoek beslag

INFO optioneel



80 - 89

Wand



Art.Nr.

29.5049.001.12



1 x 45.0106.000.12
(63)

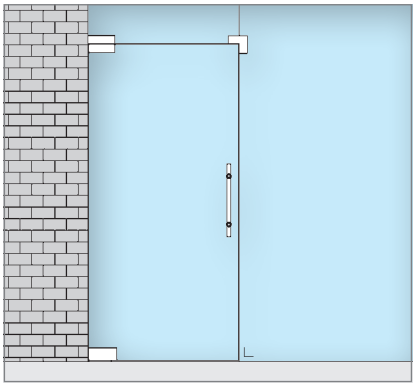


1 x 45.0107.000.12
(63)



1 x 45.0108.000.12
(63)

Wand / Glas



Art.Nr.

29.5049.002.12



1 x 45.0106.000.12
(63)



1 x 45.2150.000.12
(64)

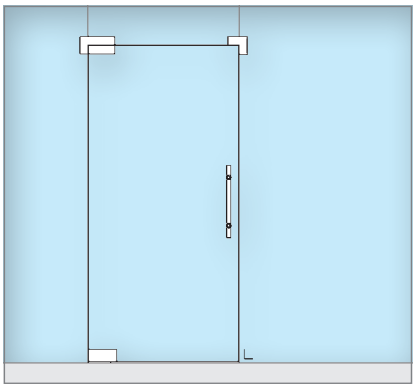


1 x 45.2153.000.12
(64)



1 x 45.2157.000.12
(65)

Glas / Glas



Art.Nr.

29.5049.003.12



1 x 45.0106.000.12
(63)



1 x 45.2150.000.12
(64)



1 x 45.2154.000.12
(65)



1 x 45.2157.000.12
(65)

Voor meer informatie bezoek: www.g-fittings.com

NIEUW

Deurscharnier - 601

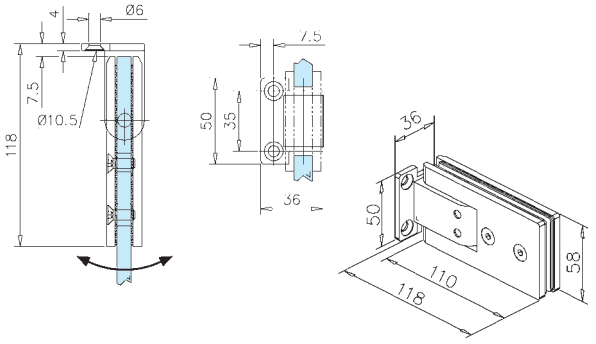


VERSTEL-BAAR

glas/wand

RVS design

Art.Nr.	glas	
41.0601.090.12	8 - 12 mm	1



Deurscharnier - 602 / 090

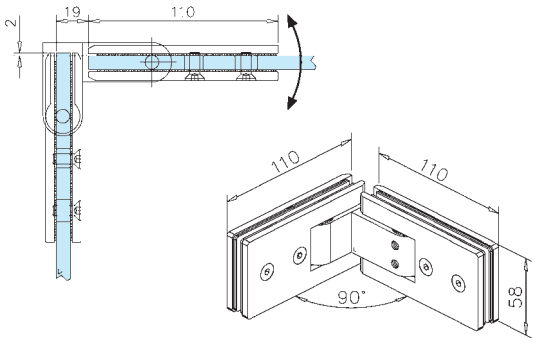


VERSTEL-BAAR

glas/glas

RVS design

Art.Nr.	glas	
41.0602.090.12	8 - 12 mm	1



Deurscharnier - 602 / 180

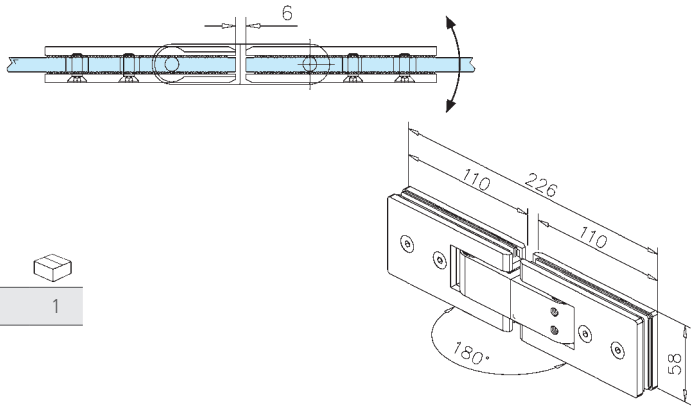


VERSTEL-BAAR

glas/glas

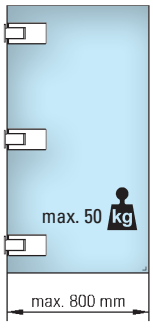
RVS design

Art.Nr.	glas	
41.0602.180.12	8 - 12 mm	1

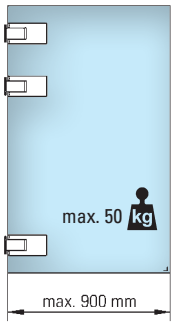


INFO





Het 3e scharnier in het midden dient ter stabilisatie van de deur.



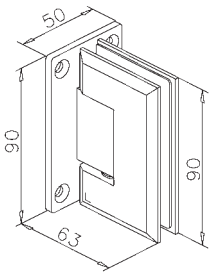
Het 3e scharnier ca. 300 mm onder het bovenste scharnier gemonteerd, geeft een 10% grotere deurbreedte.

Deurscharnier - 3012



glas/wand

RVS design Art.Nr.	Chroom design Art.Nr.	glas	
41.3012.090.12	41.3012.090.10	8 - 12 mm	1

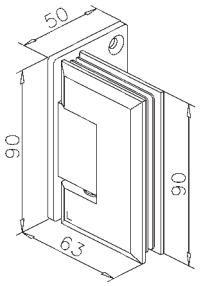


Deurscharnier - 3112

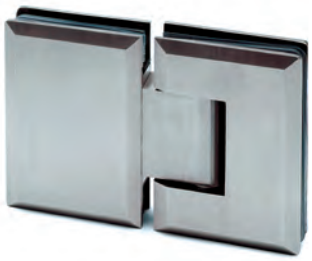


glas/wand

RVS design Art.Nr.	Chroom design Art.Nr.	glas	
41.3112.090.12	41.3112.090.10	8 - 12 mm	1

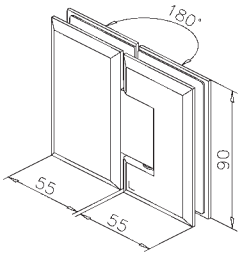


Deurscharnier - 3212



glas/glas

RVS design Art.Nr.	Chroom design Art.Nr.	glas	
41.3212.180.12	41.3212.180.10	8 - 12 mm	1

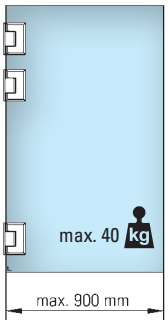


INFO





Het 3e scharnier in het midden dient ter stabilisatie van de deur.



Het 3e scharnier ca. 300 mm onder het bovenste scharnier gemonteerd, geeft een 10% grotere deurbreedte.



Wandbevestigingen
96

NIEUW

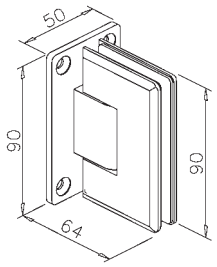
Deurscharnier - 6012



VERSTEL-BAAR

glas/wand

RVS design Art.Nr.	Chroom design Art.Nr.	Antraciet design Art.Nr.	glas	
41.6012.090.12	41.6012.090.10	41.6012.090.26	8 - 10 mm	1



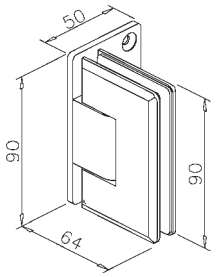
Deurscharnier - 6112



VERSTEL-BAAR

glas/wand

RVS design Art.Nr.	Chroom design Art.Nr.	Antraciet design Art.Nr.	glas	
41.6112.090.12	41.6112.090.10	41.6112.090.26	8 - 10 mm	1



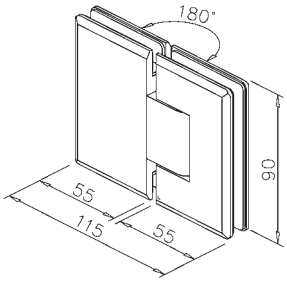
Deurscharnier - 6212



VERSTEL-BAAR

glas/glas

RVS design Art.Nr.	Chroom design Art.Nr.	Antraciet design Art.Nr.	glas	
41.6212.180.12	41.6212.180.10	41.6212.180.26	8 - 10 mm	1

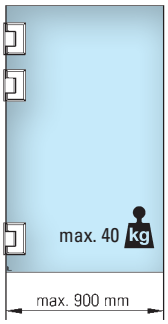


INFO



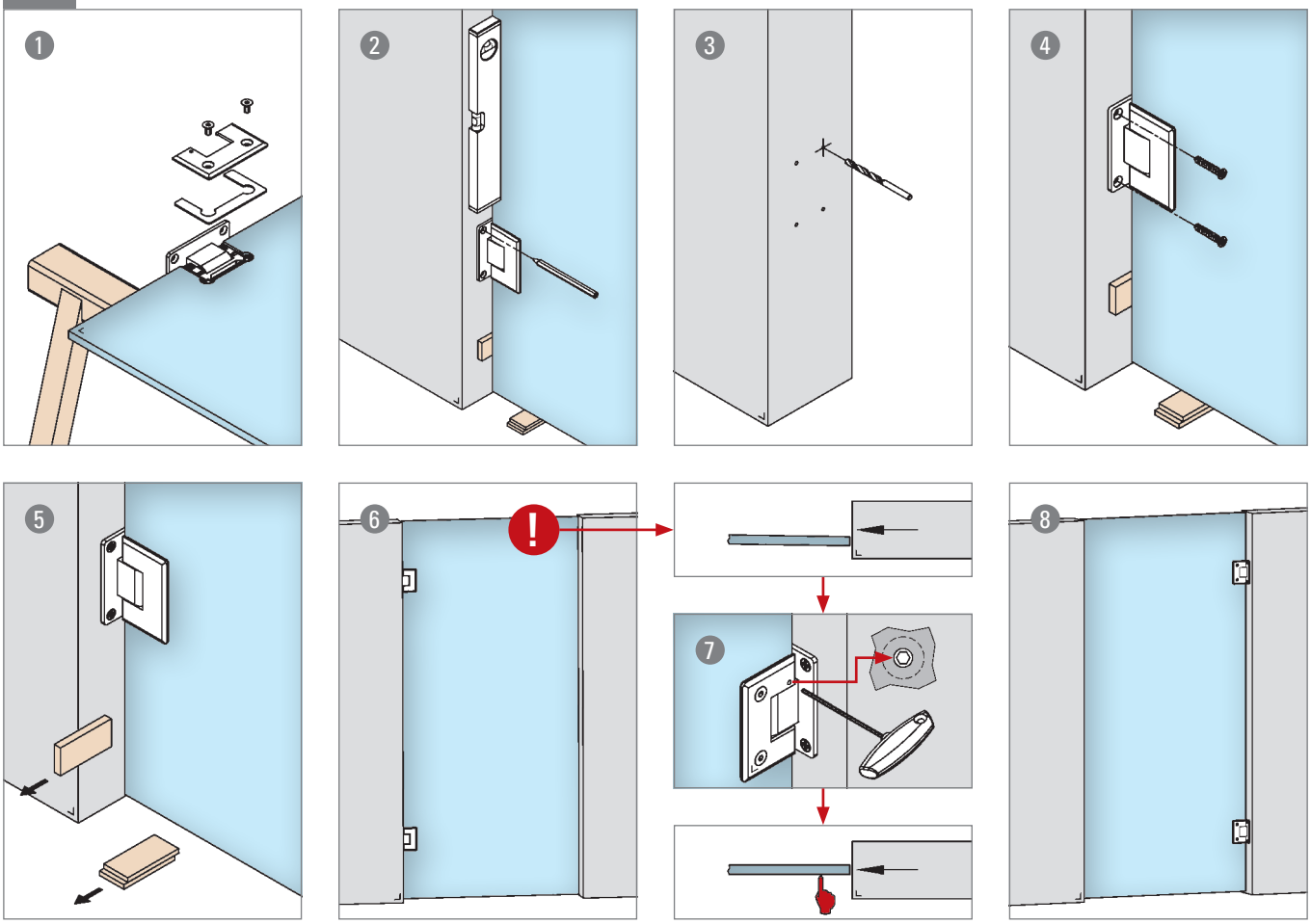


Het 3e scharnier in het midden dient ter stabilisatie van de deur.



Het 3e scharnier ca. 300 mm onder het bovenste scharnier gemonteerd, geeft een 10% grotere deurbreedte.

INFO 41.6012.090...





1

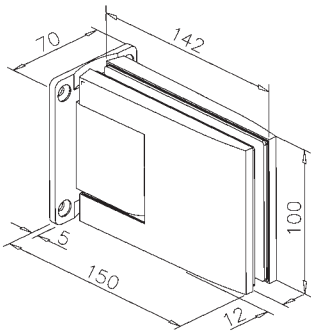
Hydraulisch deurscharnier - 4412 / 090 (paar)



glas/wand

RVS design

Art.Nr.	glas	
41.4412.090.19	8 - 12 mm	1



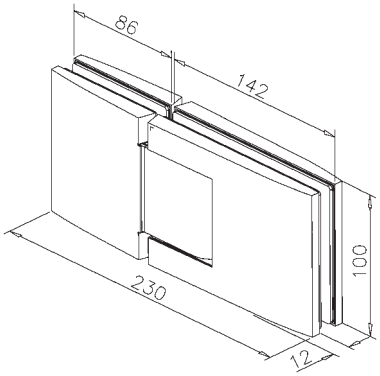
Hydraulisch deurscharnier - 4412 / 180 (paar)



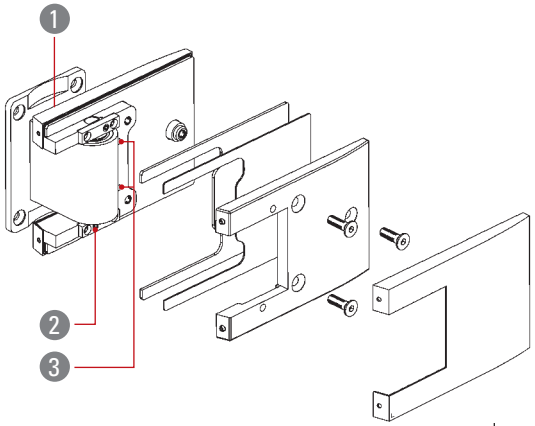
glas/glas

RVS design

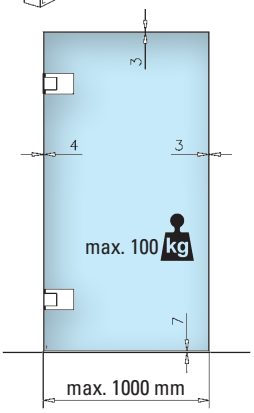
Art.Nr.	glas	
41.4412.180.19	8 - 12 mm	1



INFO **Montage**



1. Sluitsnelheid eenvoudig in te stellen d.m.v. schroef
2. Verstelbaar sluitpunt tot ± 10°
3. Keuze uit 90° vasthoud systeem of automatisch sluiten





Hydraulisch hoek beslag - 106

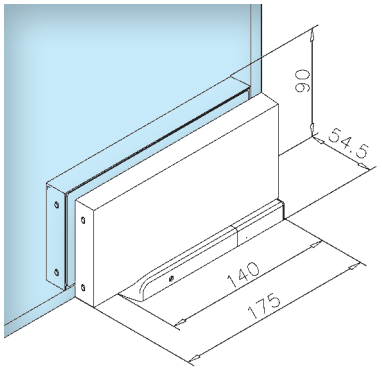
NIEUW

EN 1154



RVS design

Art.Nr.	glas	
45.0106.000.12	10 - 15 mm	1

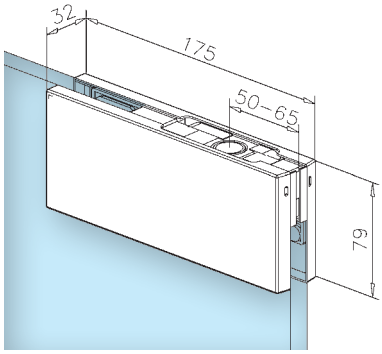


Bovenscharnierschoen - 107



RVS design

Art.Nr.	glas	
45.0107.000.12	10 - 12 mm	1

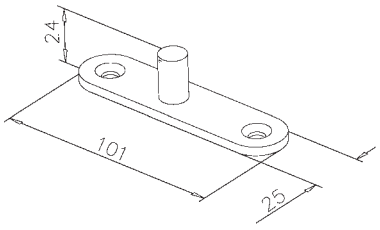


Boventaats - 108

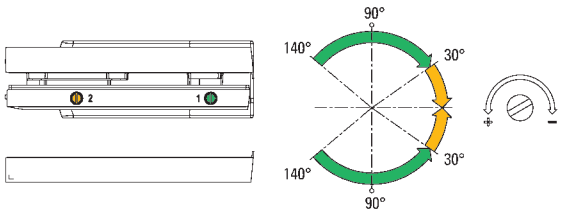


RVS design

Art.Nr.	
45.0108.000.12	1



INFO **45.0106.000.12**



Sluitsnelheid en sluiting traploos instelbaar
Deur vasthoudpunt 90°
Max. opening 140°

Voordelen

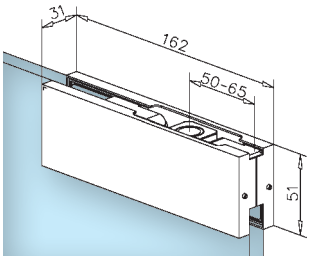
- Getest in over eenstemming met **EN 1154** Europese norm.
- Snelle en eenvoudige montage.
- Vereist geen hakwerkzaamheden.
- 3 stelmogelijkheden (± 3,5 mm naar voren en achter / ± 5 mm links en rechts / ± 5° uitlijning).

Bovenscharnierschoen - 2150



RVS design

Art.Nr.	glas	
45.2150.000.12	10 - 12 mm	1

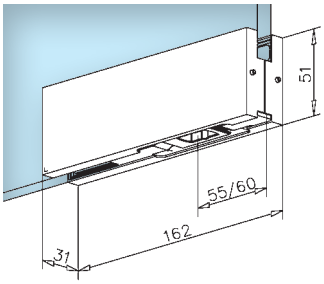


Onderdraaischoen - 2152



RVS design

Art.Nr.	glas	
45.2152.000.12	10 - 12 mm	1



Bovendraaischoen - 2153



glas/wand, M8

RVS design

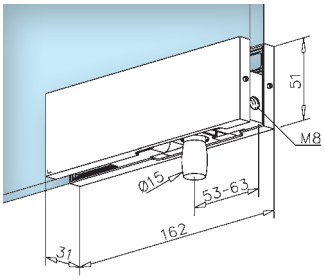
Art.Nr.	glas	
45.2153.000.12	10 - 12 mm	1

INFO **Montage**



Stokeind - M8 x 50 mm

Art.Nr.
19.0100.000.00 (277)



Bovendraaischoen met aanslag - 2158



M8

RVS design

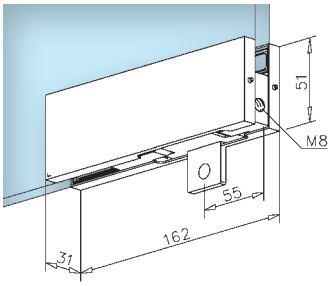
Art.Nr.	glas	
45.2158.000.12	10 - 12 mm	1

INFO **Montage**



Stokeind - M8 x 50 mm

Art.Nr.
19.0100.000.00 (277)



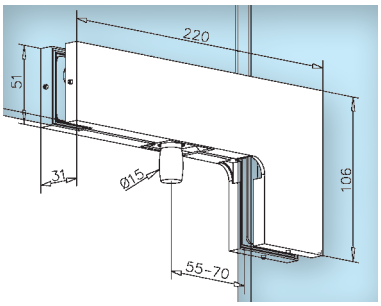
Bovenpaneeldraaischoen - 2154



glas/glas

RVS design

Art.Nr.	glas	
45.2154.000.12	10 - 12 mm	1



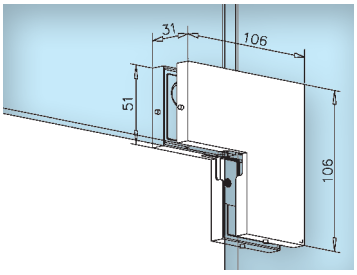
Bovenpaneelschoen - 2157



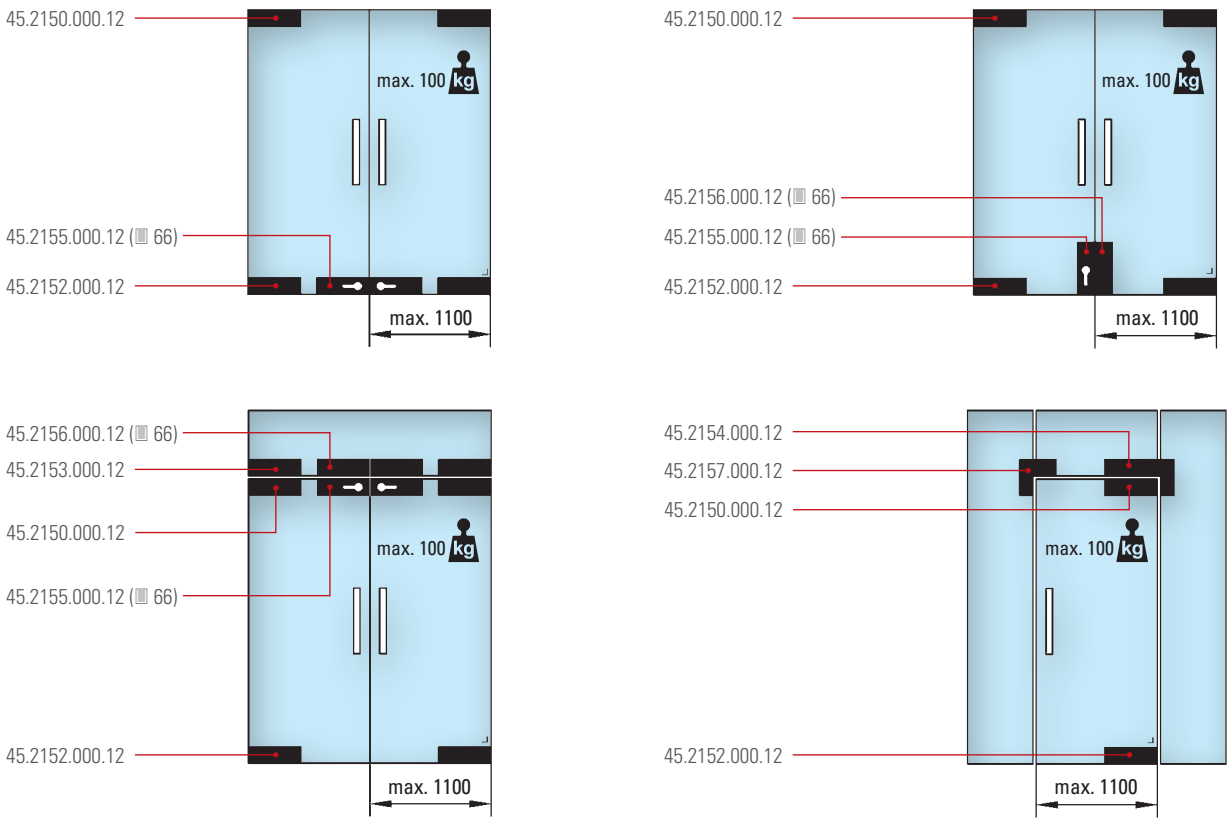
glas/glas

RVS design

Art.Nr.	glas	
45.2157.000.12	10 - 12 mm	1



INFO **45.2150.000.12 - 45.2157.000.12**



Afsluitbareschoen - 2155

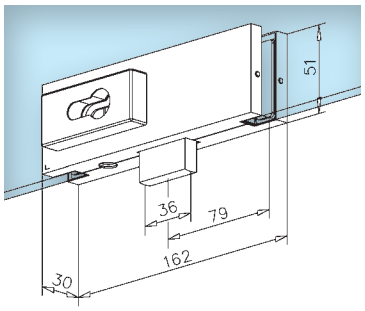


RVS design

Art.Nr.	glas	
45.2155.000.12	10 - 12 mm	1



Profielcilinder
36

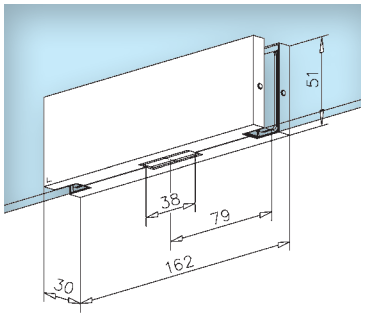


Tegenkast - 2156



RVS design

Art.Nr.	glas	
45.2156.000.12	10 - 12 mm	1

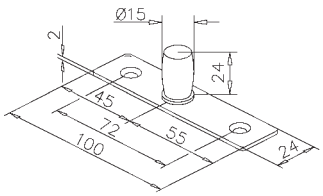


Boventaats - 2160



RVS design

Art.Nr.	
45.2160.000.12	2



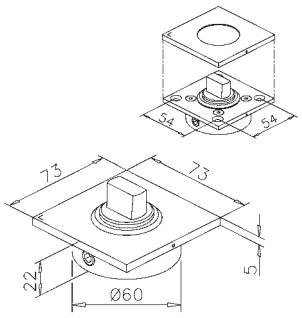
Vloerscharnierpunt - 2170



Vasthoudpunt 4 x 90°

RVS design

Art.Nr.	
45.2170.000.12	1



max. 100 kg

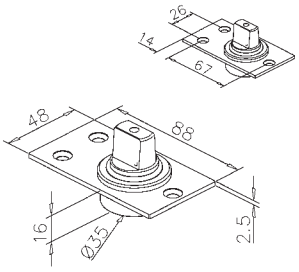
Vloerscharnierpunt - 2171



met draaiingsas 360°

RVS design

Art.Nr.	
45.2171.000.12	1



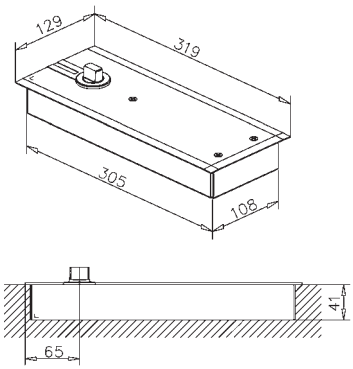
max. 100 kg

Vloerveer - 100

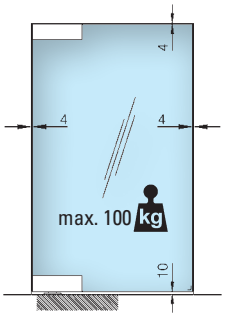


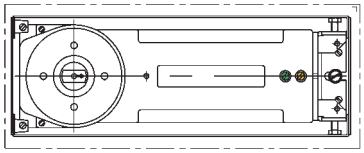
RVS design

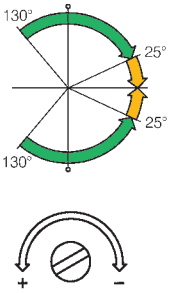
Art.Nr.	
45.0100.000.12	1



INFO **45.0100.000.12**







Sluitkracht EN 3
Sluitsnelheid traploos instelbaar
Tweede instelbaar sluitbereik ca. 130° - ca. 25°
Deur vasthoudpunt ca. 90°
Max. opening ca. 130°

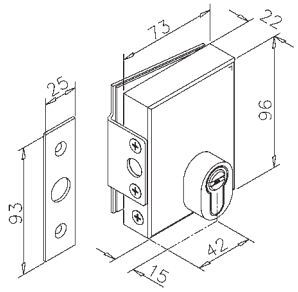
Slotkast - 5010



met 3 sleutels

RVS design

Art.Nr.	glas	
45.5010.000.12	10 mm	1

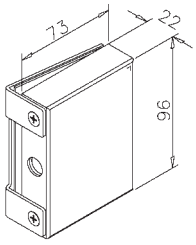


Tegenkast - 5011



RVS design

Art.Nr.	glas	
45.5011.000.12	10 mm	1



Halve profielcilinder 31/0 mm



met 3 sleutels

RVS design

Art.Nr.	
45.2710.910.12	1

Kozijndeur - 6030

NIEUW



RVS design

Deurgewicht	max. 45 kg
Deurhoogte	2000 mm
Deurbreedte	825 mm
Glas	8 - 10 mm

INFO Montage



Alle sets incl.
1 x 93.9000.000.00 (▤ 74)

INFO Draairichting



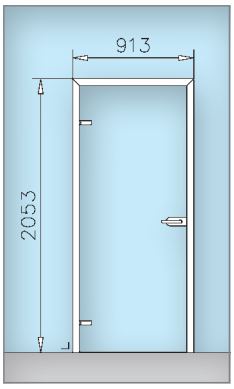
DIN links DIN rechts

INFO optioneel



▤ 77

6030 - 101 / 201



DIN links

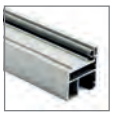
Art.Nr. 29.6030.101.12



2 x 45.2281... (▤ 76)



1 x 45.2210... (▤ 34)



3 x 49.5252... (▤ 72)

DIN rechts

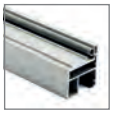
Art.Nr. 29.6030.201.12



2 x 45.2280... (▤ 76)

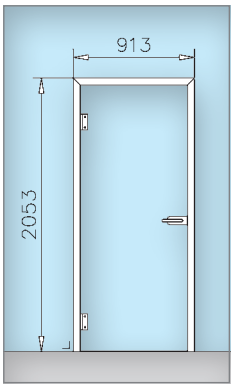


1 x 45.2210... (▤ 34)



3 x 49.5252... (▤ 72)

6030 - 102 / 202



DIN links

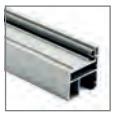
Art.Nr. 29.6030.102.12



2 x 45.2702... (▤ 29)



1 x 45.2210... (▤ 34)



3 x 49.5252... (▤ 72)

DIN rechts

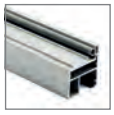
Art.Nr. 29.6030.202.12



2 x 45.2702... (▤ 29)

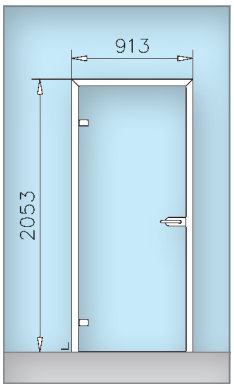


1 x 45.2210... (▤ 34)



3 x 49.5252... (▤ 72)

6030 - 103 / 203



DIN links

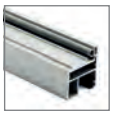
Art.Nr. 29.6030.103.12



2 x 41.0503... (▤ 28)



1 x 45.2210... (▤ 34)



3 x 49.5252... (▤ 72)

DIN rechts

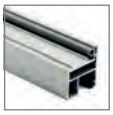
Art.Nr. 29.6030.203.12



2 x 41.0503... (▤ 28)

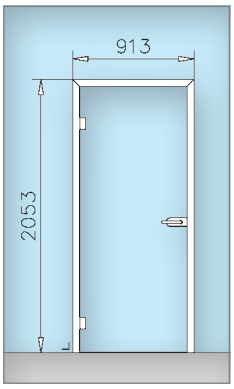


1 x 45.2210... (▤ 34)



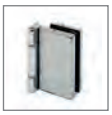
3 x 49.5252... (▤ 72)

6030 - 104 / 204



DIN links

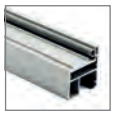
Art.Nr. 29.6030.104.12



2 x 45.2240... (▤ 29)



1 x 45.2210... (▤ 34)



3 x 49.5252... (▤ 72)

DIN rechts

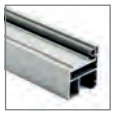
Art.Nr. 29.6030.204.12



2 x 45.2240... (▤ 29)



1 x 45.2210... (▤ 34)



3 x 49.5252... (▤ 72)

Voor meer informatie bezoek: www.g-fittings.com

NIEUW

Kozijndeur - 6031



RVS design

Deurgewicht	max. 45 kg
Deurhoogte	2000 mm
Deurbreedte	825 mm
Glas	8 - 10 mm

INFO Montage



Alle sets incl.
1 x 93.9000.000.00 (▤ 74)

INFO Draairichting



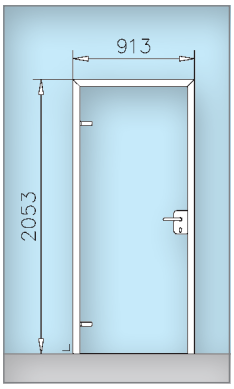
DIN links DIN rechts

INFO optioneel



▤ 77

6031 - 101 / 201



DIN links

Art.Nr. 29.6031.101.12



2 x 45.2281... (▤ 76) | 1 x 45.2910... (▤ 36) | 3 x 49.5252... (▤ 72)

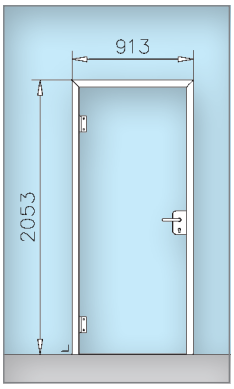
DIN rechts

Art.Nr. 29.6031.201.12



2 x 45.2280... (▤ 76) | 1 x 45.2920... (▤ 36) | 3 x 49.5252... (▤ 72)

6031 - 102 / 202



DIN links

Art.Nr. 29.6031.102.12



2 x 45.2702... (▤ 29) | 1 x 45.2910... (▤ 36) | 3 x 49.5252... (▤ 72)

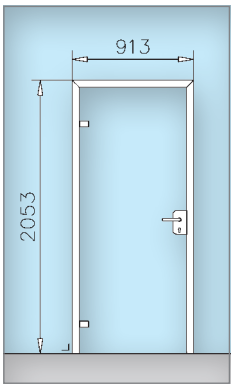
DIN rechts

Art.Nr. 29.6031.202.12



2 x 45.2702... (▤ 29) | 1 x 45.2920... (▤ 36) | 3 x 49.5252... (▤ 72)

6031 - 103 / 203



DIN links

Art.Nr. 29.6031.103.12



2 x 41.0503... (▤ 28) | 1 x 45.2910... (▤ 36) | 3 x 49.5252... (▤ 72)

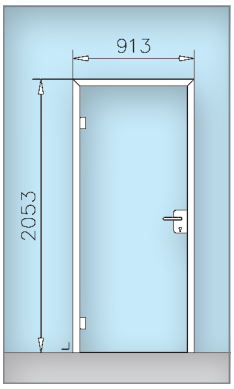
DIN rechts

Art.Nr. 29.6031.203.12



2 x 41.0503... (▤ 28) | 1 x 45.2920... (▤ 36) | 3 x 49.5252... (▤ 72)

6031 - 104 / 204



DIN links

Art.Nr. 29.6031.104.12



2 x 45.2240... (▤ 29) | 1 x 45.2910... (▤ 36) | 3 x 49.5252... (▤ 72)

DIN rechts

Art.Nr. 29.6031.204.12



2 x 45.2240... (▤ 29) | 1 x 45.2920... (▤ 36) | 3 x 49.5252... (▤ 72)

Voor meer informatie bezoek: www.g-fittings.com

Kozijndeur - 6032

NIEUW



RVS design

Deurgewicht	max. 65 kg
Deurhoogte	2700 mm
Deurbreedte	925 mm
Glas	8 - 10 mm

INFO Montage



Alle sets incl.
1 x 93.9000.000.00 (▤ 74)

INFO Draairichting



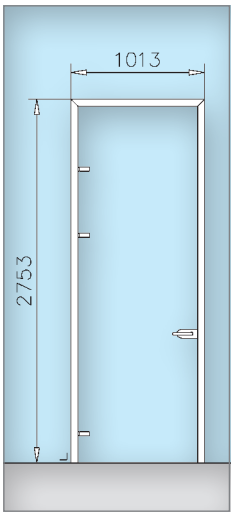
DIN links DIN rechts

INFO optioneel



▤ 77

6032 - 101 / 201



DIN links

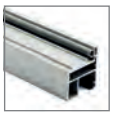
Art.Nr. 29.6032.101.12



3 x 45.2281... (▤ 76)



1 x 45.2210... (▤ 34)



3 x 49.5252... (▤ 72)

DIN rechts

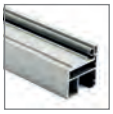
Art.Nr. 29.6032.201.12



3 x 45.2280... (▤ 76)

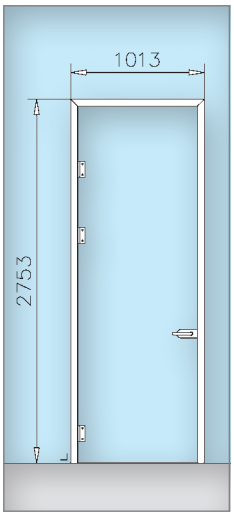


1 x 45.2210... (▤ 34)



3 x 49.5252... (▤ 72)

6032 - 102 / 202



DIN links

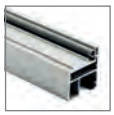
Art.Nr. 29.6032.102.12



3 x 45.2702... (▤ 29)



1 x 45.2210... (▤ 34)



3 x 49.5252... (▤ 72)

DIN rechts

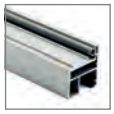
Art.Nr. 29.6032.202.12



3 x 45.2702... (▤ 29)

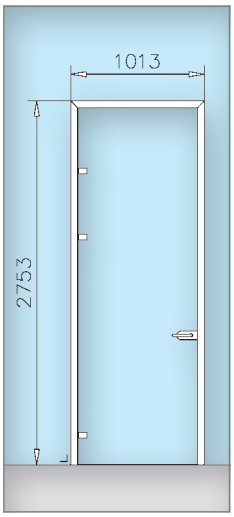


1 x 45.2210... (▤ 34)



3 x 49.5252... (▤ 72)

6032 - 103 / 203



DIN links

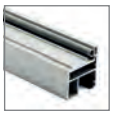
Art.Nr. 29.6032.103.12



3 x 41.0503... (▤ 28)



1 x 45.2210... (▤ 34)



3 x 49.5252... (▤ 72)

DIN rechts

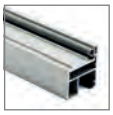
Art.Nr. 29.6032.203.12



3 x 41.0503... (▤ 28)

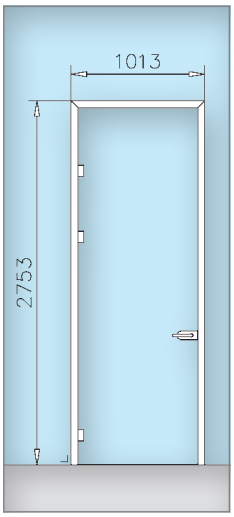


1 x 45.2210... (▤ 34)



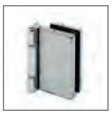
3 x 49.5252... (▤ 72)

6032 - 104 / 204



DIN links

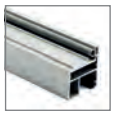
Art.Nr. 29.6032.104.12



3 x 45.2240... (▤ 29)



1 x 45.2210... (▤ 34)



3 x 49.5252... (▤ 72)

DIN rechts

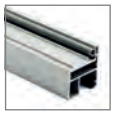
Art.Nr. 29.6032.204.12



3 x 45.2240... (▤ 29)



1 x 45.2210... (▤ 34)



3 x 49.5252... (▤ 72)

Voor meer informatie bezoek: www.g-fittings.com

NIEUW

Kozijndeur - 6033



RVS design

Deurgewicht	max. 65 kg
Deurhoogte	2700 mm
Deurbreedte	925 mm
Glas	8 - 10 mm

INFO Montage



Alle sets incl.
1 x 93.9000.000.00 (▤ 74)

INFO Draairichting



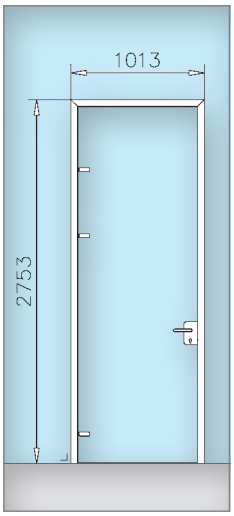
DIN links DIN rechts

INFO optioneel



▤ 77

6033 - 101 / 201



DIN links

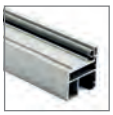
Art.Nr. 29.6033.101.12



3 x 45.2281...
(▤ 76)



1 x 45.2910...
(▤ 36)



3 x 49.5252...
(▤ 72)

DIN rechts

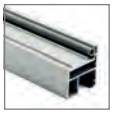
Art.Nr. 29.6033.201.12



3 x 45.2280...
(▤ 76)

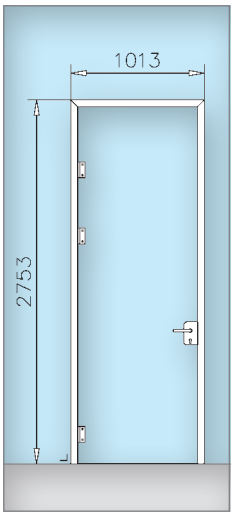


1 x 45.2920...
(▤ 36)



3 x 49.5252...
(▤ 72)

6033 - 102 / 202



DIN links

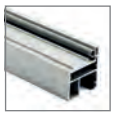
Art.Nr. 29.6033.102.12



3 x 45.2702...
(▤ 29)



1 x 45.2910...
(▤ 36)



3 x 49.5252...
(▤ 72)

DIN rechts

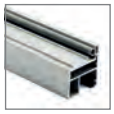
Art.Nr. 29.6033.202.12



3 x 45.2702...
(▤ 29)

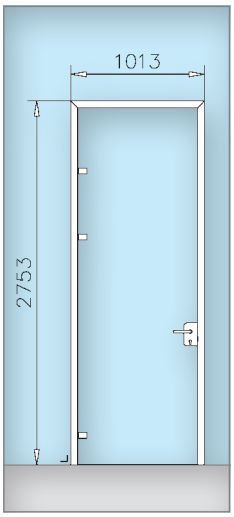


1 x 45.2920...
(▤ 36)



3 x 49.5252...
(▤ 72)

6033 - 103 / 203



DIN links

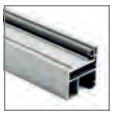
Art.Nr. 29.6033.103.12



3 x 41.0503...
(▤ 28)



1 x 45.2910...
(▤ 36)



3 x 49.5252...
(▤ 72)

DIN rechts

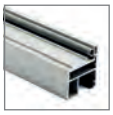
Art.Nr. 29.6033.203.12



3 x 41.0503...
(▤ 28)

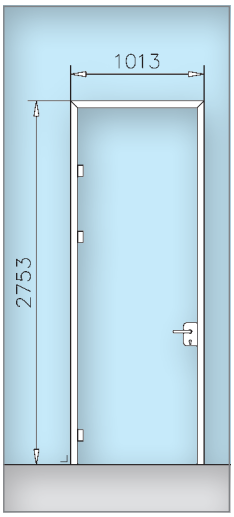


1 x 45.2920...
(▤ 36)



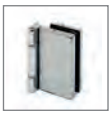
3 x 49.5252...
(▤ 72)

6033 - 104 / 204



DIN links

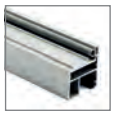
Art.Nr. 29.6033.104.12



3 x 45.2240...
(▤ 29)



1 x 45.2910...
(▤ 36)



3 x 49.5252...
(▤ 72)

DIN rechts

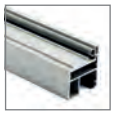
Art.Nr. 29.6033.204.12



3 x 45.2240...
(▤ 29)



1 x 45.2920...
(▤ 36)



3 x 49.5252...
(▤ 72)

Voor meer informatie bezoek: www.g-fittings.com

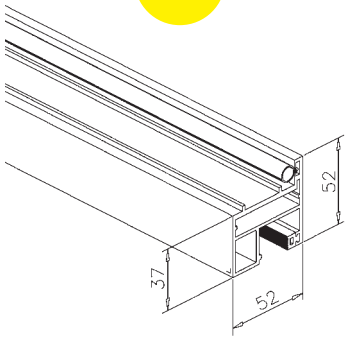
Kozijnprofiel - 5252

NIEUW



Aluminium, zilver mat geanodiseerd

	L	Art.Nr.
52 x 52 x 37 mm	4300 mm	49.5252.430.46
52 x 52 x 37 mm	2500 mm	49.5252.250.46
52 x 52 x 37 mm	gezaagd	49.5252.999.46

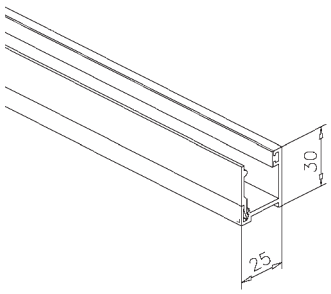


UL-profiel - 2325



Aluminium, zilver mat geanodiseerd

UL	L	Art.Nr.
30 x 25 x 30 mm	3000 mm	49.2325.300.46
30 x 25 x 30 mm	2500 mm	49.2325.250.46
30 x 25 x 30 mm	gezaagd	49.2325.999.46

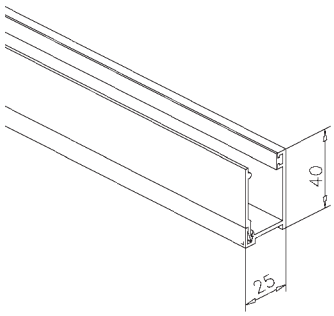


UL-profiel - 2425

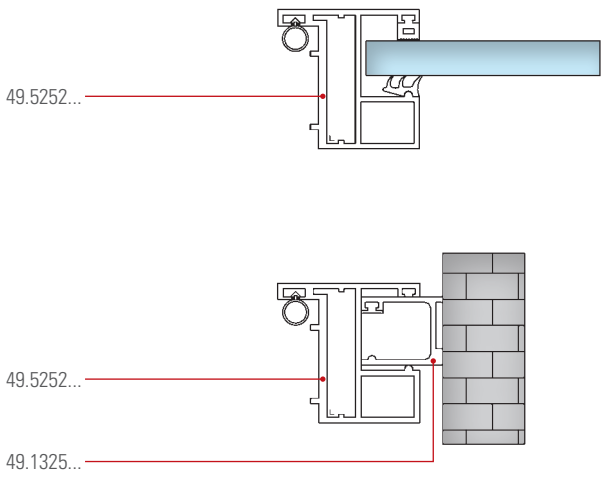


Aluminium, zilver mat geanodiseerd

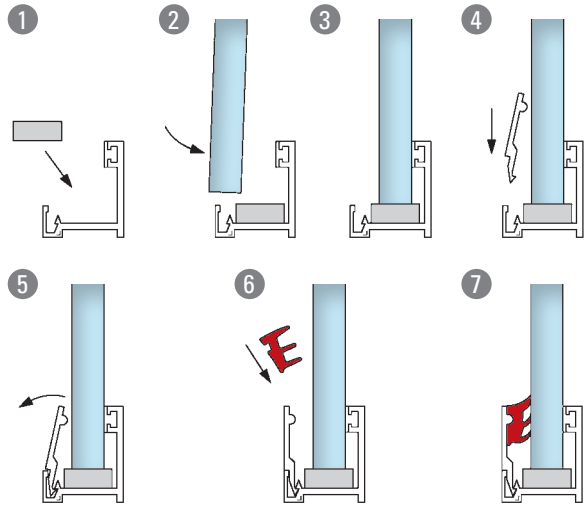
UL	L	Art.Nr.
40 x 25 x 40 mm	3000 mm	49.2425.300.46
40 x 25 x 40 mm	2500 mm	49.2425.250.46
40 x 25 x 40 mm	gezaagd	49.2425.999.46



INFO **Kozijnprofiel**



INFO **UL-profielen**



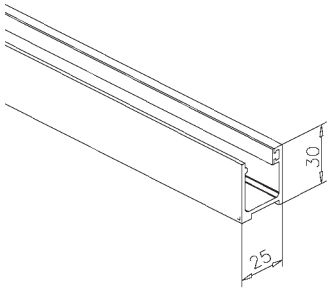
U-profiel - 1325

NIEUW



Aluminium, zilver mat geanodiseerd

U	L	Art.Nr.
30 x 25 x 30 mm	3000 mm	49.1325.300.46
30 x 25 x 30 mm	2500 mm	49.1325.250.46
30 x 25 x 30 mm	gezaagd	49.1325.999.46

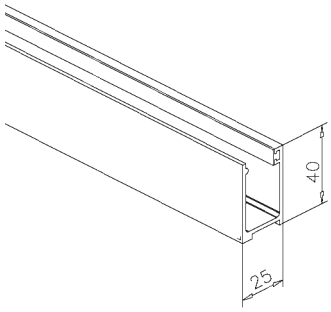


U-profiel - 1425



Aluminium, zilver mat geanodiseerd

U	L	Art.Nr.
40 x 25 x 40 mm	3000 mm	49.1425.300.46
40 x 25 x 40 mm	2500 mm	49.1425.250.46
40 x 25 x 40 mm	gezaagd	49.1425.999.46

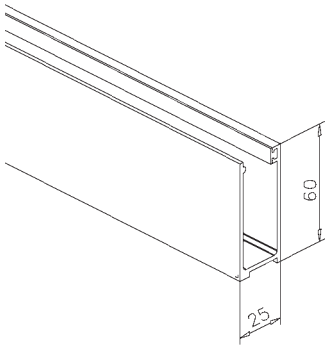


U-profiel - 1625

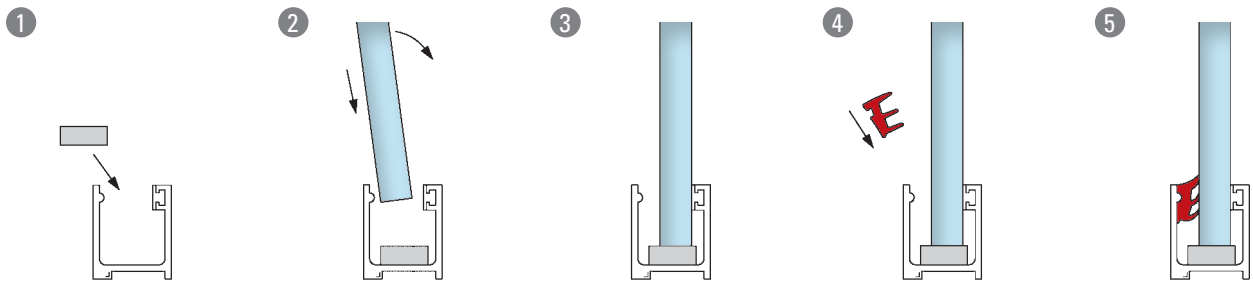


Aluminium, zilver mat geanodiseerd

U	L	Art.Nr.
60 x 25 x 60 mm	3000 mm	49.1625.300.46
60 x 25 x 60 mm	2500 mm	49.1625.250.46
60 x 25 x 60 mm	gezaagd	49.1625.999.46

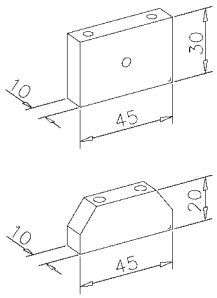


INFO **U-profielen**



Montage set - 9000





voor kozijnprofiel - 5252

Aluminium

Art.Nr.	
93.9000.000.00	1

NIEUW

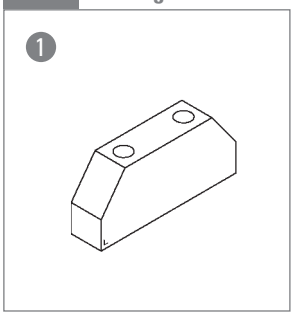
Boormal - 1120

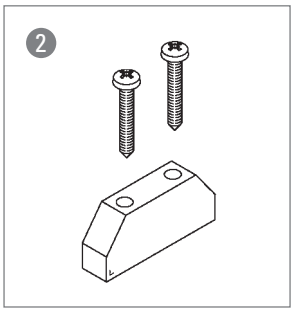


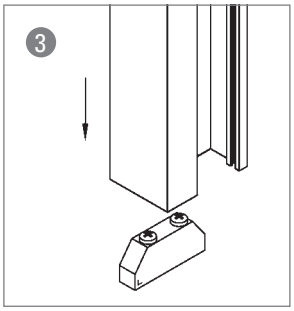
voor kozijnprofiel - 5252

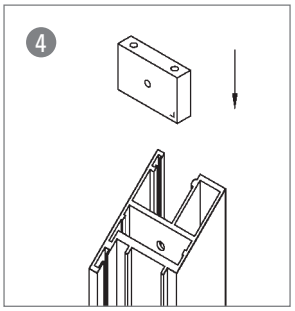
Art.Nr.	
91.1120.000.00	1

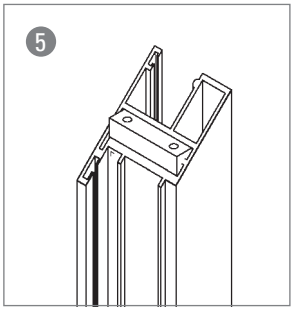
INFO Montage set

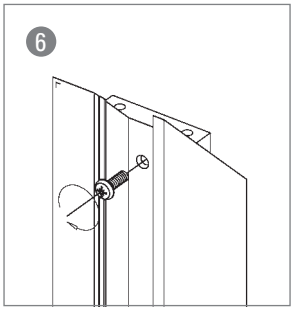


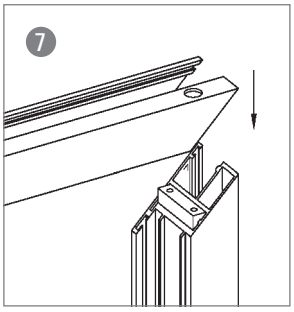


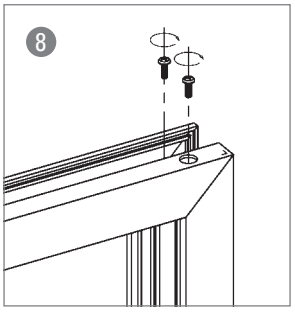




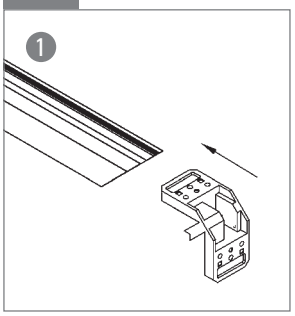


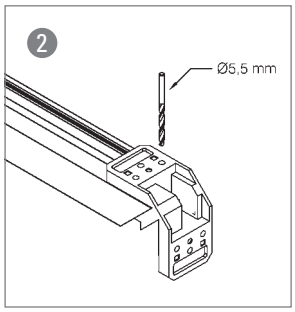


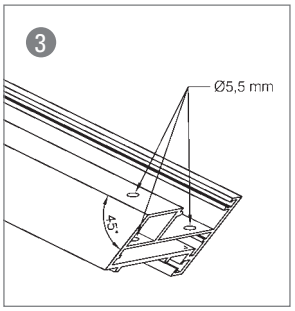


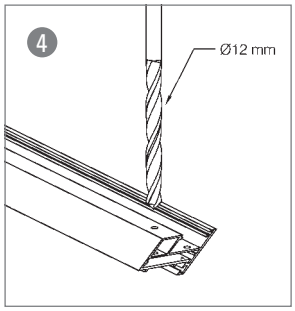


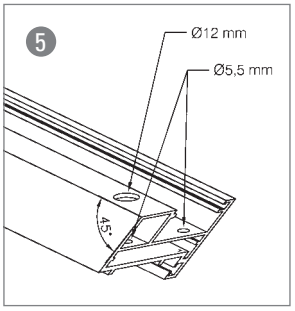
INFO Boormal

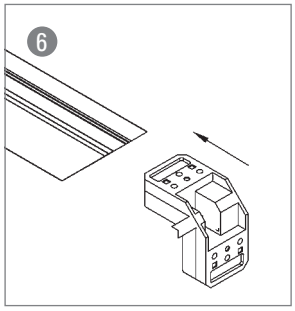


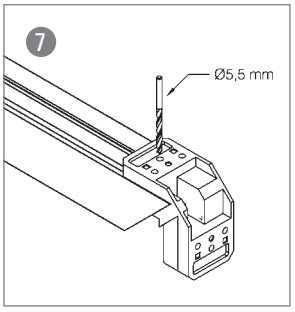


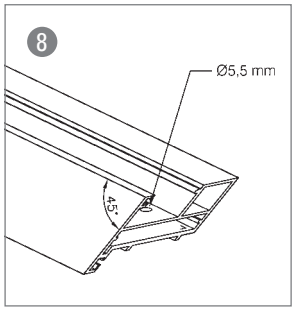






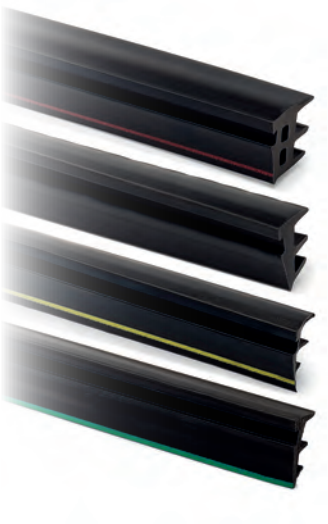






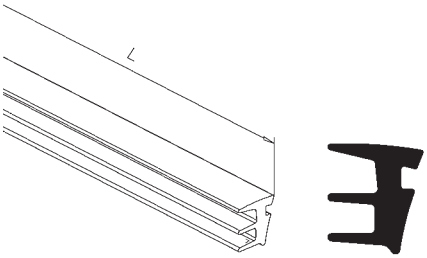
NIEUW

Afdichtingsprofiel - 706...



EPDM zwart

Art.Nr.	Kleurcode	L	
19.7060.020.00	●	20 m	1
19.7061.020.00	●	20 m	1
19.7062.020.00	●	20 m	1
19.7063.020.00	●	20 m	1
19.7060.100.00	●	100 m	1
19.7061.100.00	●	100 m	1
19.7062.100.00	●	100 m	1
19.7063.100.00	●	100 m	1



INFO **Profiel - Glas - Afdichtingsprofiel**

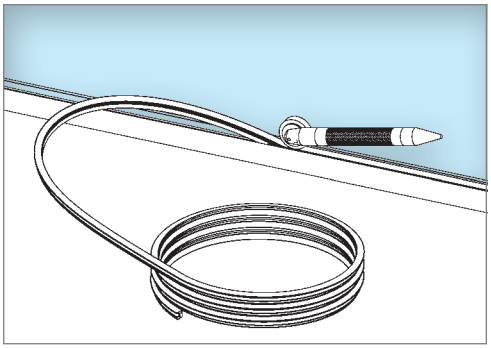
Profiel	Glas			
	8 - 8,76 mm	10 - 10,76 mm	11,52 - 12 mm	12,76 mm
5252	●	●	●	●
1325	●	●	●	●
1425	●	●	●	●
1625	●	●	●	●
2325	●	●	●	●
2425	●	●	●	●

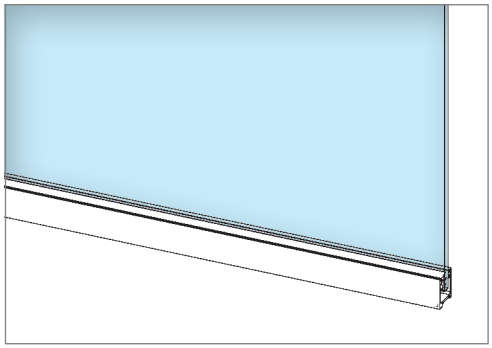
INFO **Montage**



Montagegereedschap „Roller"

Art.Nr.
91.2902.000.00 (▣ 287)





Glasdeurscharnier - 2280

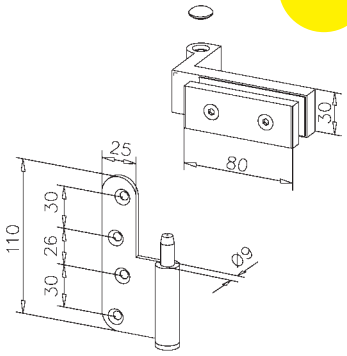
NIEUW



DIN rechts

zilver mat geanodiseerd

Art.Nr.	glas	
45.2280.000.46	8 - 10 mm	1



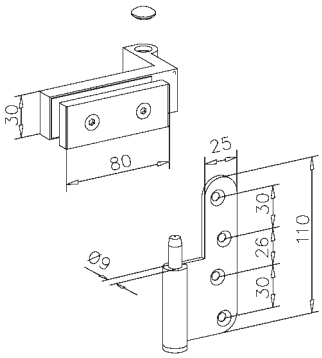
Glasdeurscharnier - 2281

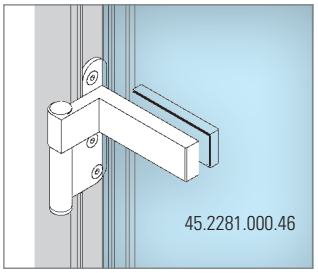


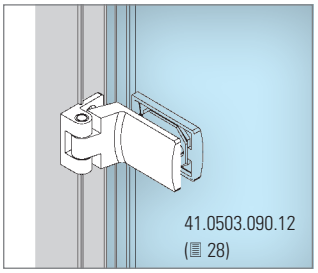
DIN links

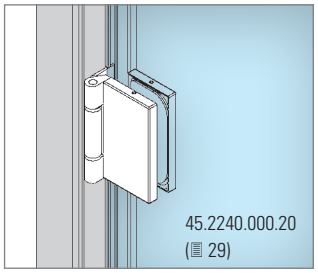
zilver mat geanodiseerd

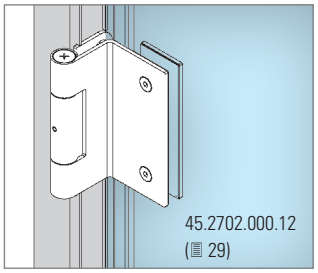
Art.Nr.	glas	
45.2281.000.46	8 - 10 mm	1




45.2281.000.46


41.0503.090.12
(▤ 28)


45.2240.000.20
(▤ 29)


45.2702.000.12
(▤ 29)

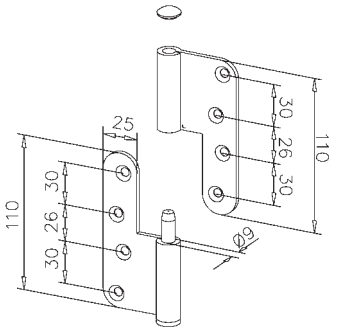
Houtdeurscharnier - 2400



DIN rechts

Staal, grijs gecoat

Art.Nr.	
45.2400.000.00	1



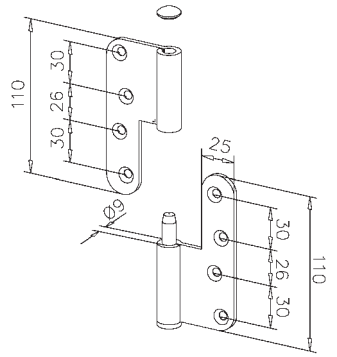
Houtdeurscharnier - 2401



DIN links

Staal, grijs gecoat

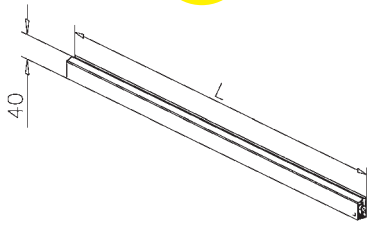
Art.Nr.	
45.2401.000.00	1



Beweegbare afdichting - 0100 / 0200

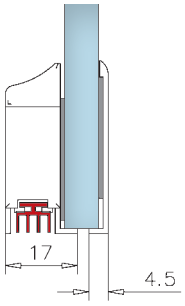
NIEUW





zelfklevend

L		RVS design Art.Nr.	zilver mat geanodiseerd Art.Nr.
825 mm	DIN rechts	55.0100.825.19	55.0100.825.46
825 mm	DIN links	55.0200.825.19	55.0200.825.46
925 mm	DIN rechts	55.0100.925.19	55.0100.925.46
925 mm	DIN links	55.0200.925.19	55.0200.925.46
1100 mm	DIN rechts		55.0100.110.46
1100 mm	DIN links		55.0200.110.46



INFO Draairichting



DIN rechts



DIN links

INFO Afwerkingen

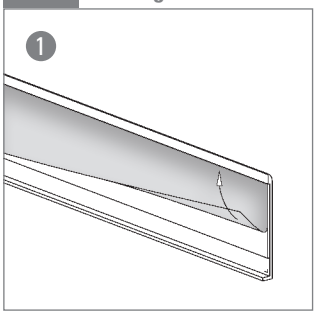


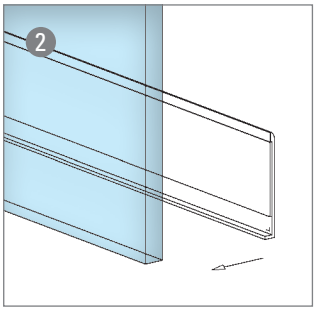
RVS design

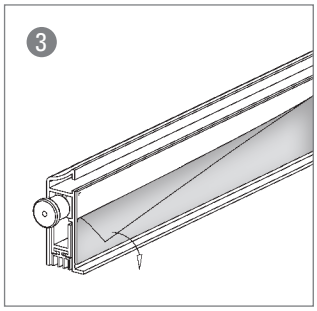


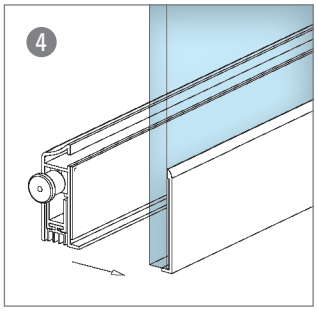
zilver mat geanodiseerd

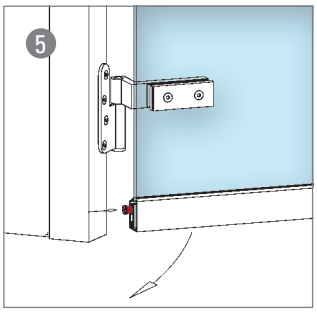
INFO Montage

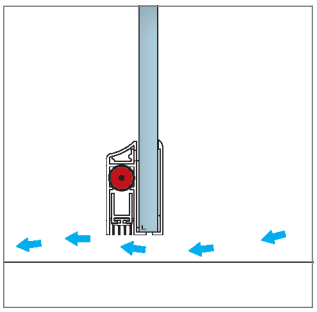


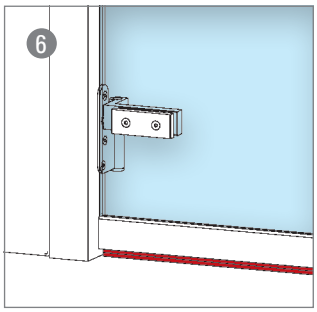


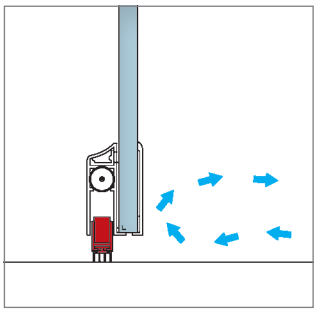


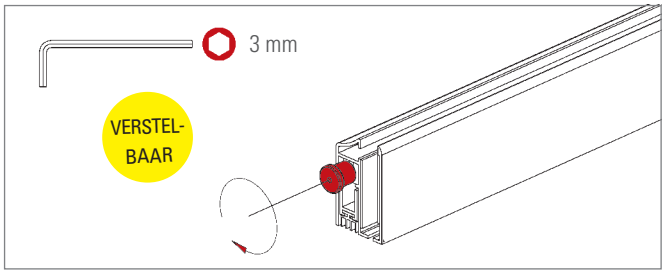














Handgrepen



2 Deurgrepen 80



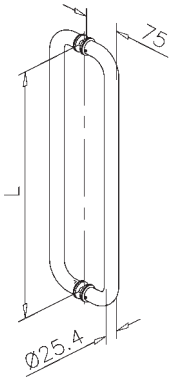
2 Komgrepen 88



2 Deurknoppen 89

Deurgreep - 51

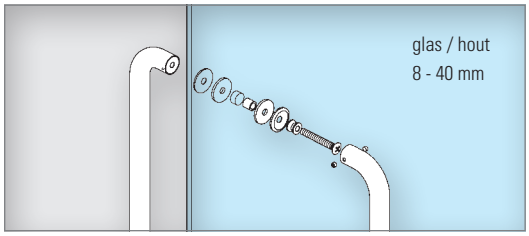




dubbelzijdig, Ø 25,4 mm

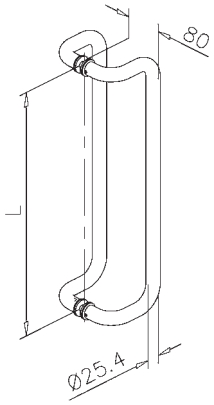
RVS design

L	Art.Nr.	
300 mm	47.5100.300.12	1
500 mm	47.5100.500.12	1
700 mm	47.5100.700.12	1



Deurgreep - 52

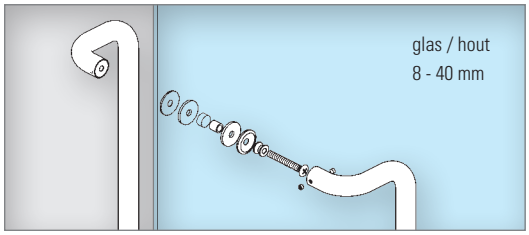




90° - dubbelzijdig, Ø 25,4 mm

RVS design

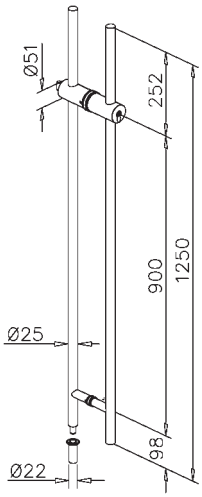
L	Art.Nr.	
300 mm	47.5200.300.12	1
500 mm	47.5200.500.12	1
700 mm	47.5200.700.12	1



Deurgreep - 203

NIEUW





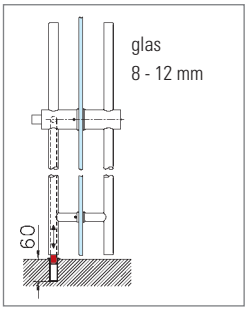
met PC slot systeem - dubbelzijdig, Ø 25,0 mm

RVS design

L	Art.Nr.	
1250 mm	47.0203.025.12	1

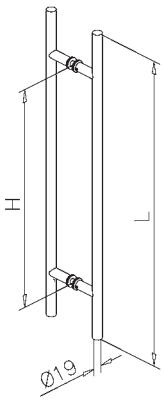






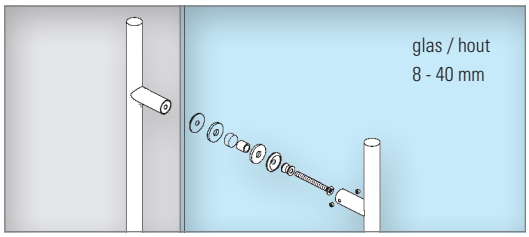
Deurgreep - 53





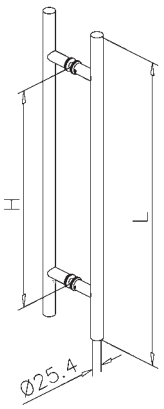
dubbelzijdig, Ø 19,0 mm

L	H	RVS design Art.Nr.	NIEUW Chroom design Art.Nr.	NIEUW Messing design Art.Nr.	
300 mm	200 mm	47.5303.019.12	47.5303.019.10	47.5303.019.22	1
500 mm	300 mm	47.5305.019.12	47.5305.019.10	47.5305.019.22	1
700 mm	500 mm	47.5307.019.12	47.5307.019.10	47.5307.019.22	1



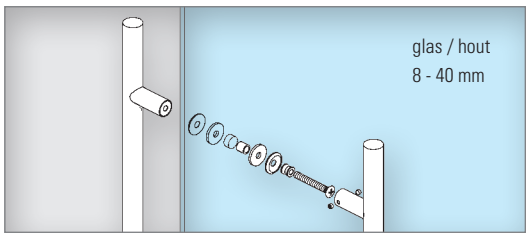
Deurgreep - 54





dubbelzijdig, Ø 25,4 mm

L	H	RVS design Art.Nr.	NIEUW Chroom design Art.Nr.	NIEUW Messing design Art.Nr.	NIEUW Antraciet design Art.Nr.	
500 mm	300 mm	47.5405.025.12	47.5405.025.10	47.5405.025.22	47.5405.025.26	1
700 mm	500 mm	47.5407.025.12	47.5407.025.10	47.5407.025.22	47.5407.025.26	1
1000 mm	800 mm	47.5410.025.12	47.5410.025.10	47.5410.025.22	47.5410.025.26	1











Deurgrepen 625 - 90

Creëer uw eigen persoonlijke deurgreep.
U kunt uit vele materialen en doorsneden kiezen, enkel- of dubbelzijdig en verschillende soorten afwerkingen.
En ook de afmetingen kunt u natuurlijk zelf bepalen!

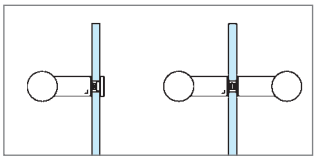


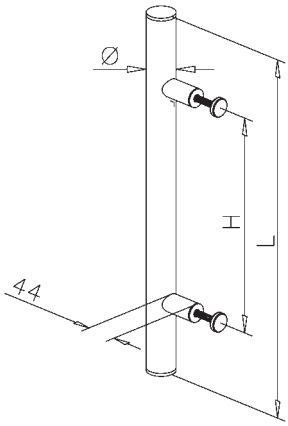


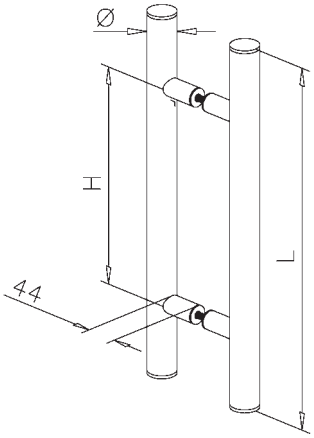




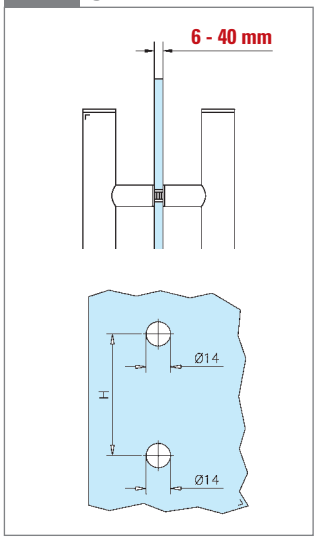
Adapter 90°



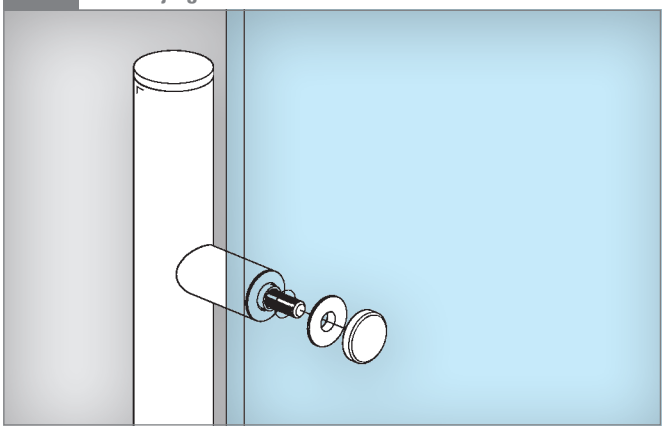




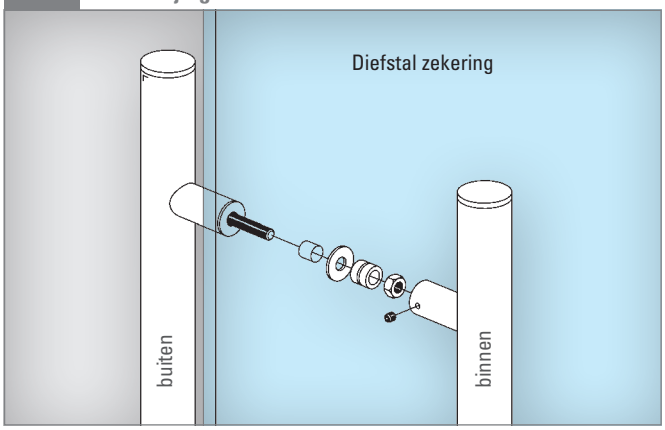
INFO glas / hout



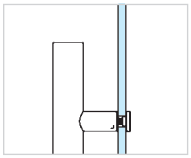
INFO enkelzijdig



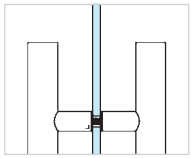
INFO dubbelzijdig



Prijsaanvraag - Deurgrepen 625-90



❑ enkelzijdig 90°



❑ dubbelzijdig 90°

❑ RVS design
❑ Chroom design
❑ Messing design
❑ * Antraciet design

Aantal:

1



❑ Vlakke eindstoppen
- ❑ Ø 19,0 mm
- ❑ Ø 25,4 mm *
- ❑ Ø 38,1 mm *

2



❑ Halfronde eindstoppen
- ❑ Ø 25,4 mm
- ❑ Ø 38,1 mm *

3



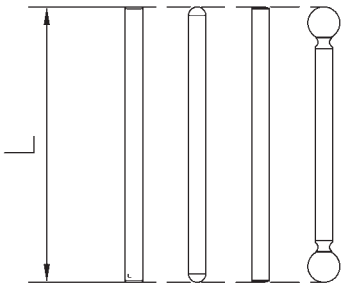
❑ Afgeronde eindstoppen
- ❑ Ø 19,0 mm
- ❑ Ø 25,4 mm *
- ❑ Ø 38,1 mm *

4



❑ Eindbollen
- ❑ Ø 25,4 mm
- ❑ Ø 38,1 mm *

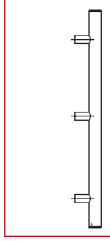
L: _____ mm



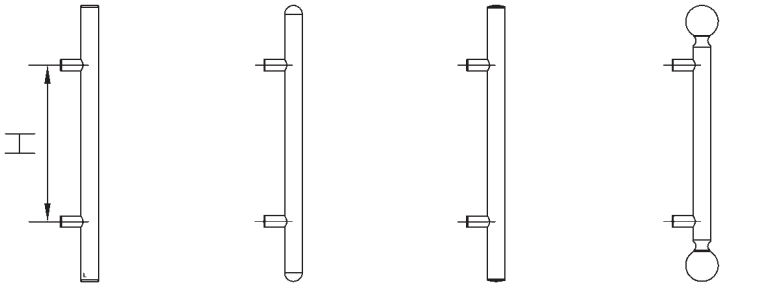
L ≤ 1500 mm



L > 1500 mm



H: _____ mm



1
H max.
Ø 19,0: L - 35 mm
Ø 25,4: L - 50 mm
Ø 38,1: L - 50 mm

2
H max.
Ø 25,4: L - 70 mm
Ø 38,1: L - 80 mm

3
H max.
Ø 19,0: L - 40 mm
Ø 25,4: L - 50 mm
Ø 38,1: L - 60 mm

4
H max.
Ø 25,4: L - 180 mm
Ø 38,1: L - 250 mm

Afzender

Naam

Telefoon

Firma

Telefax

Straat, no.

E-Mail

Postcode, plaats

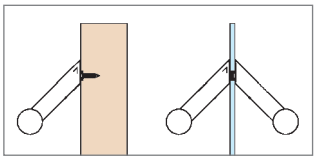
Deurgrepen 625 - 45

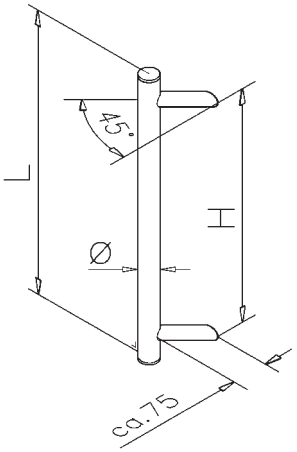
U wilt een nog persoonlijkere oplossing?
Dan zijn de deurgrepen met 45°-ontwerp juist iets voor u.
Ook deze variant is in veel materialen, doorsneden, enkel- of dubbelzijdig en met verschillende soorten afwerkingen verkrijgbaar. En ook hier kunt u de afmetingen natuurlijk zelf bepalen!

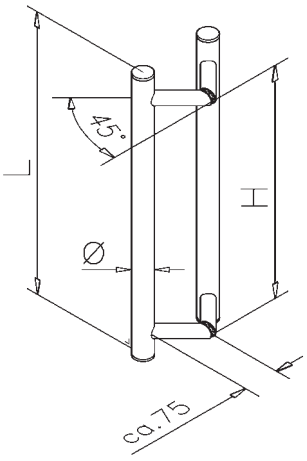




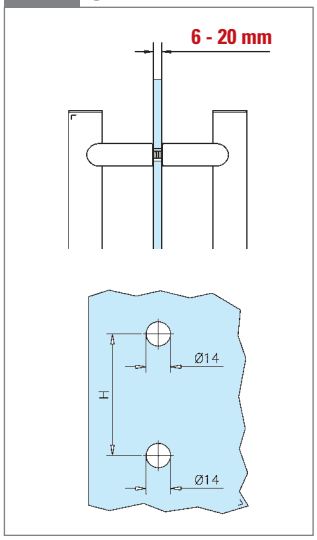
Adapter 45°



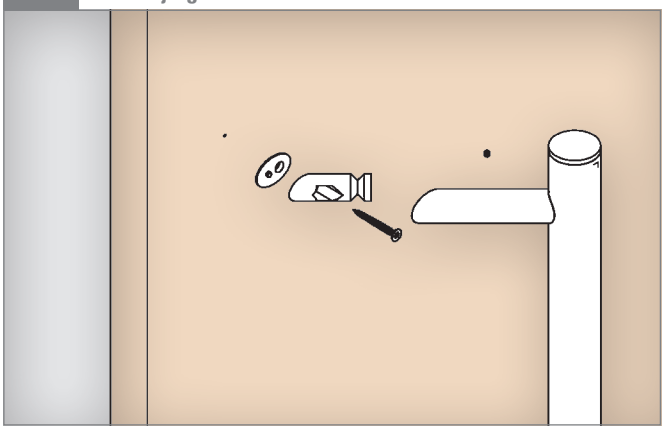




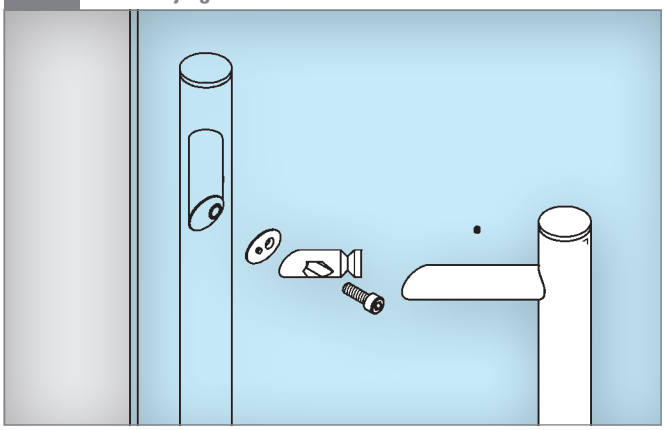
INFO glas / hout



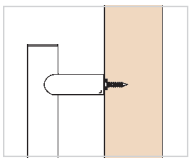
INFO enkelzijdig



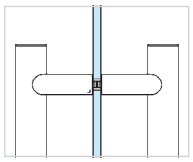
INFO dubbelzijdig



Prijsaanvraag - Deurgrepen 625-45



❑ enkelzijdig 45°



❑ dubbelzijdig 45°

❑ RVS design

❑ Chroom design

Aantal:

1

❑ Vlakke eindstoppen
- ❑ Ø 25,4 mm
- ❑ Ø 38,1 mm

2

❑ Halfronde eindstoppen
- ❑ Ø 25,4 mm
- ❑ Ø 38,1 mm

3

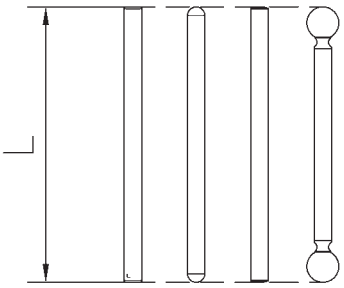
❑ Afgeronde eindstoppen
- ❑ Ø 25,4 mm
- ❑ Ø 38,1 mm

4



❑ Eindbollen
- ❑ Ø 25,4 mm
- ❑ Ø 38,1 mm

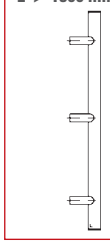
L: _____ mm



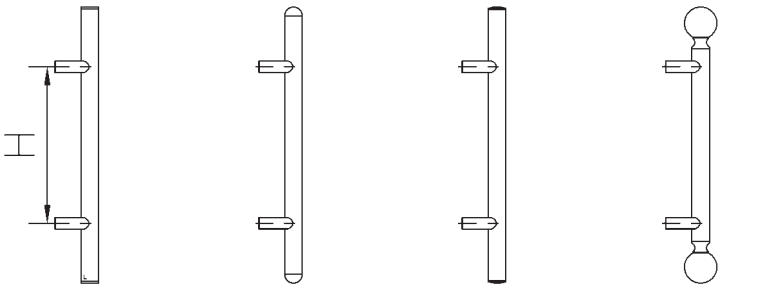
L ≤ 1500 mm



L > 1500 mm



H: _____ mm



1 → **H max.**
Ø 25,4: L - 50 mm
Ø 38,1: L - 50 mm

2 → **H max.**
Ø 25,4: L - 70 mm
Ø 38,1: L - 80 mm

3 → **H max.**
Ø 25,4: L - 50 mm
Ø 38,1: L - 60 mm

4 → **H max.**
Ø 25,4: L - 180 mm
Ø 38,1: L - 250 mm

Afzender

Naam

Telefoon

Firma

Telefax

Straat, no.

E-Mail

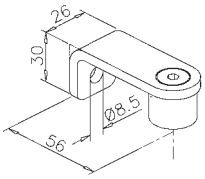
Postcode, plaats

Deurgrepen 109

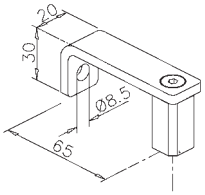
- RVS design -



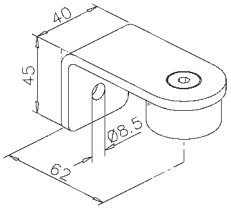
Ø 25,4 mm



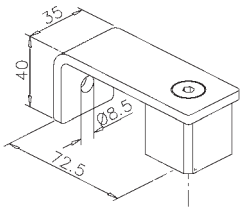
☐ 20 x 20 mm



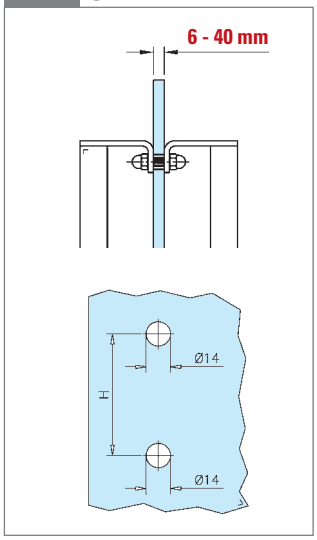
Ø 38,1 mm



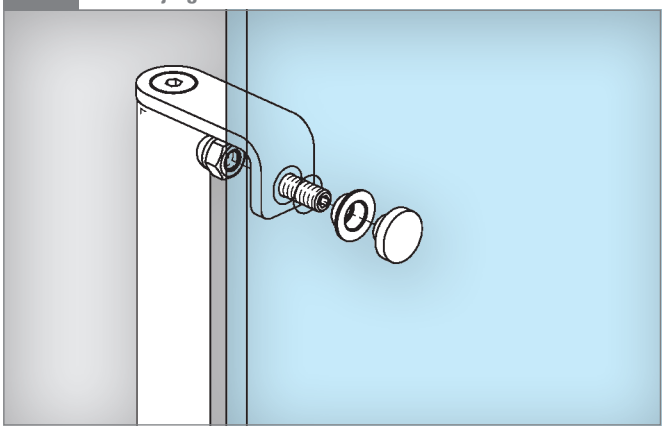
☐ 35 x 35 mm



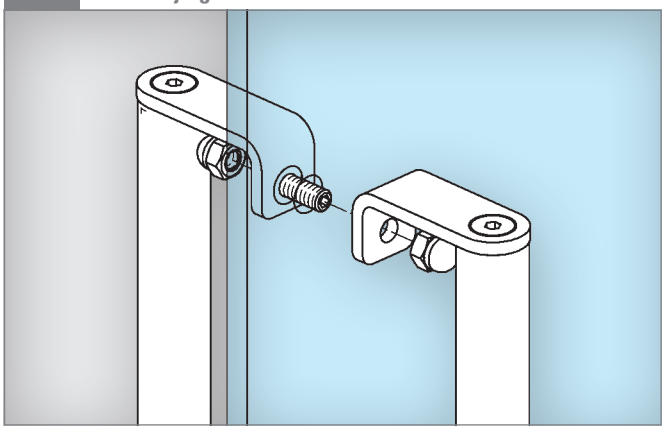
INFO glas / hout



INFO enkelzijdig

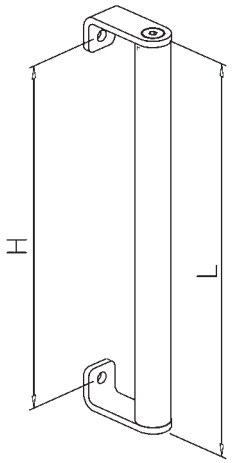


INFO dubbelzijdig

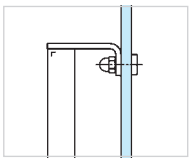


Prijsaanvraag - Deurgrepen 109

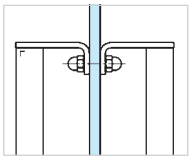
❑ Ø 25,4 mm



H = L - 40 mm



❑ enkelzijdig

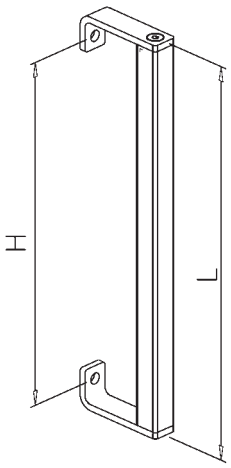


❑ dubbelzijdig

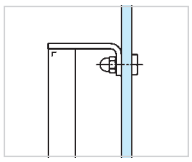
L: _____ mm

Aantal:

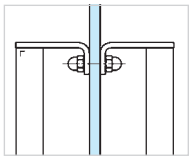
❑ ☐ 20 x 20 mm



H = L - 40 mm



❑ enkelzijdig

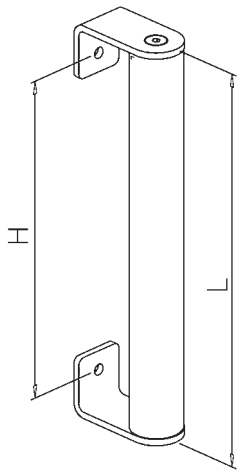


❑ dubbelzijdig

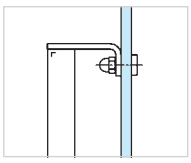
L: _____ mm

Aantal:

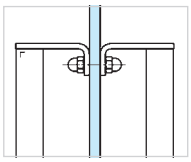
❑ Ø 38,1 mm



H = L - 60 mm



❑ enkelzijdig

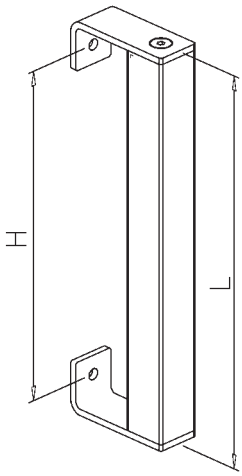


❑ dubbelzijdig

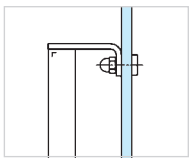
L: _____ mm

Aantal:

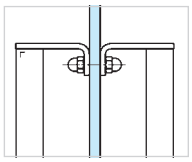
❑ ☐ 35 x 35 mm



H = L - 50 mm



❑ enkelzijdig



❑ dubbelzijdig

L: _____ mm

Aantal:

Afzender

Naam

Firma

Straat, no.

Postcode, plaats

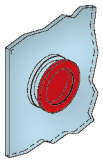
Telefoon

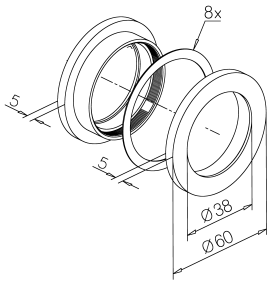
Telefax

E-Mail

Komgreep - 103



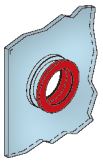


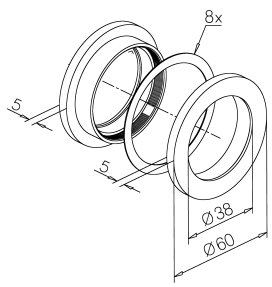


RVS design	Chroom design	Antraciet design		
Art.Nr.	Art.Nr.	Art.Nr.	glas	
47.0103.060.12	47.0103.060.10	47.0103.060.26	8 - 12 mm	2

Open komgreep - 104





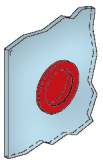


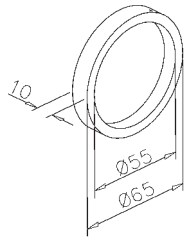
RVS design	Chroom design	Antraciet design		
Art.Nr.	Art.Nr.	Art.Nr.	glas	
47.0104.060.12	47.0104.060.10	47.0104.060.26	8 - 12 mm	2

Komgreep - 103/000



zelfklevend



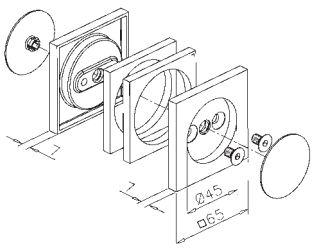


RVS design	
Art.Nr.	
47.0103.000.12	1

Komgreep vierkant - 4103







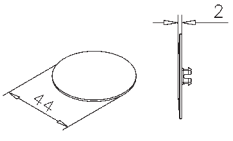
RVS design	Chroom design	Antraciet design		
Art.Nr.	Art.Nr.	Art.Nr.	glas	
47.4103.465.12	47.4103.465.10	47.4103.465.26	8 - 12 mm	2

Afdekkappen voor komgreep vierkant



kunststof

Art.Nr.	kleur	
19.7006.044.20	RVS design	2
19.7006.044.23	Chroom design	2
19.7006.044.31	gitzwart, RAL 9005	2
19.7006.044.34	signaalrood, RAL 3001	2
19.7006.044.35	gentiaanblauw, RAL 5010	2

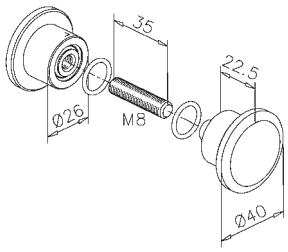


Deurknop - 101



dubbelzijdig

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
47.0101.040.12	47.0101.040.10	8 - 12 mm	1

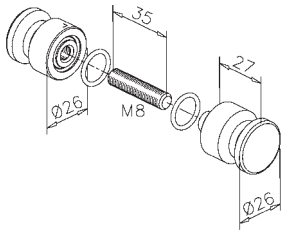


Deurknop - 102



dubbelzijdig

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
47.0102.025.12	47.0102.025.10	8 - 12 mm	2

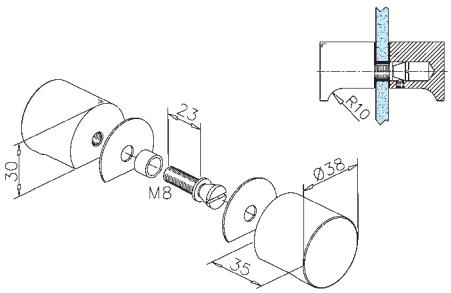


Deurknop - 106



dubbelzijdig

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
47.0106.038.12	47.0106.038.10	8 - 12 mm	1



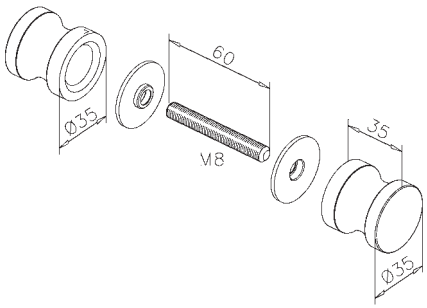
Deurknop - 107

NIEUW



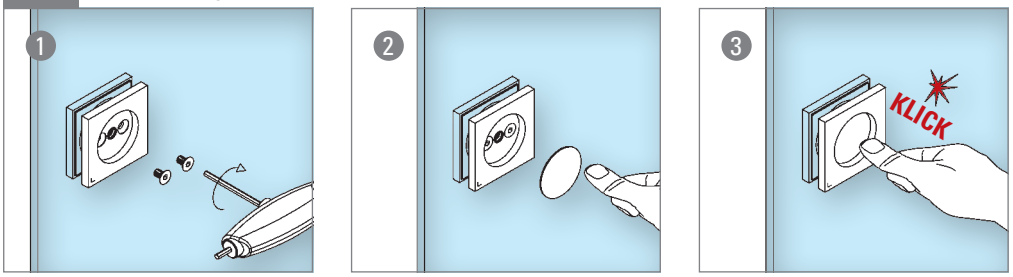
dubbelzijdig

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
47.0107.035.12	47.0107.035.10	6 - 12 mm	1



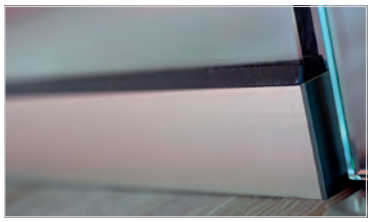


INFO **47.4103.465... / 19.7006.044...**





Scheidingswand- en luifelsystemen



3 Scheidingswanden 92



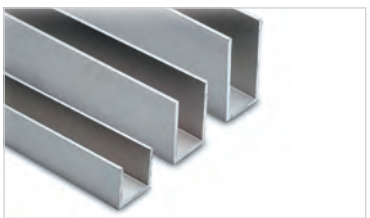
3 Glasklemmen 96



3 Luifelsystemen 98



3 Scheidingswand profielen 100



3 Aluminiumprofielen 102

Scheidingswand - 4100



RVS design (L 5000 mm)

Zilver mat geanodiseerd (L 5000 mm)

Chroom design (L 2500 mm)

Antraciet design (L 5000 mm)

Glas 8 / 8,7 / 10 / 10,7 mm

Glas 8 / 8,7 mm

RVS design

Art.Nr. 29.4100.008.19

zilver mat geanodiseerd

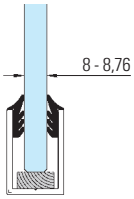
Art.Nr. 29.4100.008.46

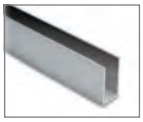
Chroom design

Art.Nr. 29.4100.008.48

Antraciet design

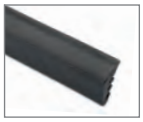
Art.Nr. 29.4100.008.26





1 x 49.0900.402...
(▤ 104)

Chroom design:
1 x 49.8925.402.48
(▤ 104)



2 x 19.7030.008.00
(▤ 105)

Chroom design:
1 x 19.7030.008.00
(▤ 105)



1 x 19.7040.040.00
(▤ 105)



1 x 48.5680.122.00
(▤ 105)



1 x 48.5680.126.00
(▤ 105)

Glas 10 / 10,7 mm

RVS design

Art.Nr. 29.4100.010.19

zilver mat geanodiseerd

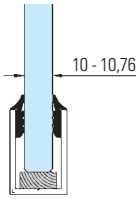
Art.Nr. 29.4100.010.46

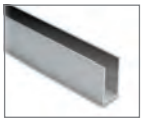
Chroom design

Art.Nr. 29.4100.010.48

Antraciet design

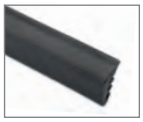
Art.Nr. 29.4100.010.26





1 x 49.0900.402...
(▤ 104)

Chroom design:
1 x 49.8925.402.48
(▤ 104)



2 x 19.7030.010.00
(▤ 105)

Chroom design:
1 x 19.7030.010.00
(▤ 105)



1 x 19.7040.040.00
(▤ 105)



1 x 48.5680.122.00
(▤ 105)



1 x 48.5680.126.00
(▤ 105)

INFO Montage



Montagegereedschap
„Roller"

Art.Nr.
91.2902.000.00 (▤ 287)

INFO optioneel



Verbindingstape

Art.Nr.
91.2810... (▤ 103)

Voor meer informatie bezoek: www.g-fittings.com

Scheidingswand - 4102



RVS design (L 5000 mm)

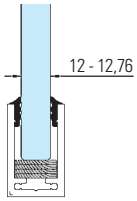
Zilver mat geanodiseerd (L 5000 mm)

Antraciet design (L 5000 mm)

Onbewerkt (L 5000 mm)

Glas 12 / 12,7 / 16,7 / 17,5 mm

Glas 12 / 12,7 mm



RVS design

Art.Nr. 29.4102.012.19

zilver mat geanodiseerd

Art.Nr. 29.4102.012.46

Antraciet design

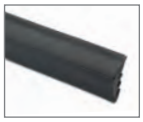
Art.Nr. 29.4102.012.26

onbewerkt

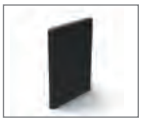
Art.Nr. 29.4102.012.00



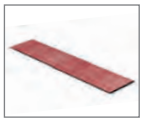
1 x 49.0900.425...
(📖 102)



2 x 19.7030.010.00
(📖 103)

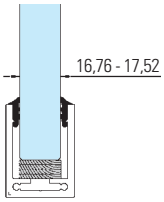


1 x 19.7040.042.00
(📖 103)



1 x 48.5680.182.00
(📖 103)

Glas 16,7 / 17,5 mm



RVS design

Art.Nr. 29.4102.016.19

zilver mat geanodiseerd

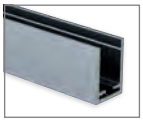
Art.Nr. 29.4102.016.46

Antraciet design

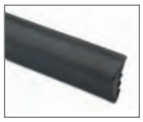
Art.Nr. 29.4102.016.26

onbewerkt

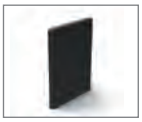
Art.Nr. 29.4102.016.00



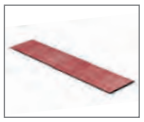
1 x 49.0900.403...
(📖 102)



2 x 19.7030.010.00
(📖 103)



1 x 19.7040.043.00
(📖 103)



1 x 48.5680.182.00
(📖 103)

INFO optioneel



Centreer-koppel stift
Art.Nr.
93.1010.330.00 (📖 103)

INFO Montage



Montagegereedschap „Roller"
Art.Nr.
91.2902.000.00 (📖 287)

INFO optioneel



Verbindingstape
Art.Nr.
91.2810... (📖 103)

Voor meer informatie bezoek: www.g-fittings.com

Scheidingswand - 4101



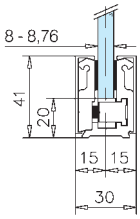
RVS design (L 5000 mm)

Zilver mat geanodiseerd (L 5000 mm)

Antraciet design (L 5000 mm)

Glas 8 / 8,7 / 10 / 10,7 / 12 / 12,7 / 15 / 16,7 / 17,5 mm

Glas 8 / 8,7 mm



RVS design

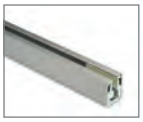
Art.Nr.	29.4101.108.19

zilver mat geanodiseerd

Art.Nr.	29.4101.108.46

Antraciet design

Art.Nr.	29.4101.108.26



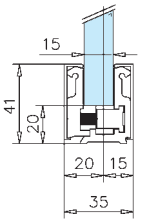
1 x 40.4208.500...
(▤ 100)



1 x 40.4200.010...
(▤ 101)

NIEUW

Glas 15 mm



RVS design

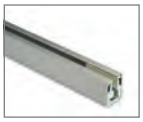
Art.Nr.	29.4101.115.19

zilver mat geanodiseerd

Art.Nr.	29.4101.115.46

Antraciet design

Art.Nr.	29.4101.115.26

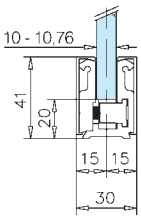


1 x 40.4215.500...
(▤ 100)



1 x 40.4200.015...
(▤ 101)

Glas 10 / 10,7 mm



RVS design

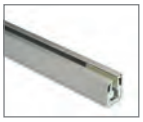
Art.Nr.	29.4101.110.19

zilver mat geanodiseerd

Art.Nr.	29.4101.110.46

Antraciet design

Art.Nr.	29.4101.110.26



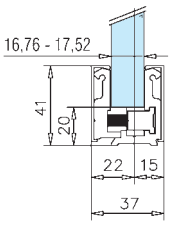
1 x 40.4210.500...
(▤ 100)



1 x 40.4200.010...
(▤ 101)

NIEUW

Glas 16,7 / 17,5 mm



RVS design

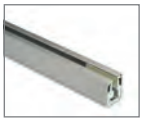
Art.Nr.	29.4101.118.19

zilver mat geanodiseerd

Art.Nr.	29.4101.118.46

Antraciet design

Art.Nr.	29.4101.118.26

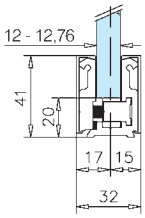


1 x 40.4218.500...
(▤ 100)



1 x 40.4200.018...
(▤ 101)

Glas 12 / 12,7 mm



RVS design

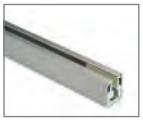
Art.Nr.	29.4101.112.19

zilver mat geanodiseerd

Art.Nr.	29.4101.112.46

Antraciet design

Art.Nr.	29.4101.112.26



1 x 40.4212.500...
(▤ 100)



1 x 40.4200.012...
(▤ 101)

Voor meer informatie bezoek: www.g-fittings.com

Scheidingswand - 4101

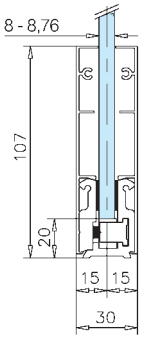
Glas 8 / 8,7 mm

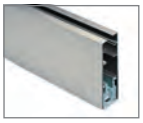
RVS design

Art.Nr.	29.4101.208.19

zilver mat geanodiseerd

Art.Nr.	29.4101.208.46





1 x 40.4308.500...
(▤ 100)



1 x 40.4300.010...
(▤ 101)

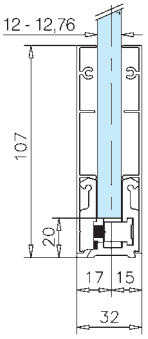
Glas 12 / 12,7 mm

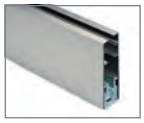
RVS design

Art.Nr.	29.4101.212.19

zilver mat geanodiseerd

Art.Nr.	29.4101.212.46





1 x 40.4312.500...
(▤ 100)



1 x 40.4300.012...
(▤ 101)

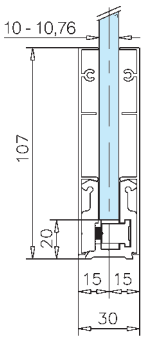
Glas 10 / 10,7 mm

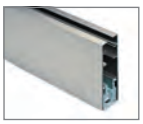
RVS design

Art.Nr.	29.4101.210.19

zilver mat geanodiseerd

Art.Nr.	29.4101.210.46





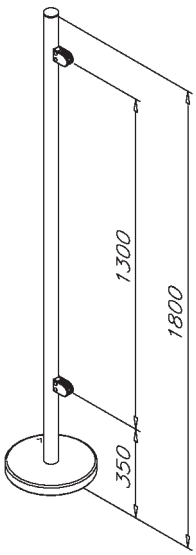
1 x 40.4310.500...
(▤ 100)



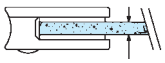
1 x 40.4300.010...
(▤ 101)

Scheidingswand staander - 810





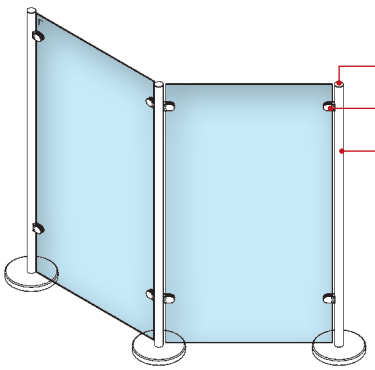
gewicht 24 kg



Standaard voor
8 mm glas

	Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
	50,8 mm (2")	20.8101.050...	...20	...23	...22
	50,8 mm (2")	20.8102.050...	...20	...23	...22
	50,8 mm (2")	20.8103.050...	...20	...23	...22
	50,8 mm (2")	20.8104.050...	...20	...23	...22
	50,8 mm (2")	20.8105.050...	...20	...23	...22

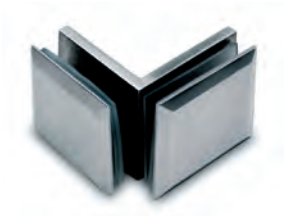
INFO **Scheidingswand staander - 810**





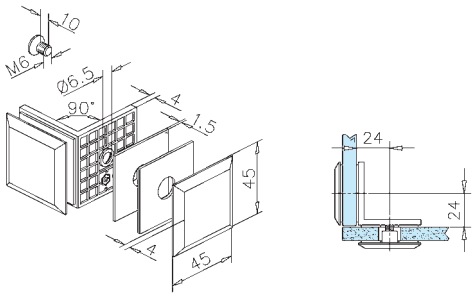
⇨ productie naar opdracht
⇨ andere afmetingen mogelijk

Glasklem - 4012 / 090



glas/glas

RVS design Art.Nr.	Chroom design Art.Nr.	glas	
40.4012.090.12	40.4012.090.10	8 - 12 mm	1

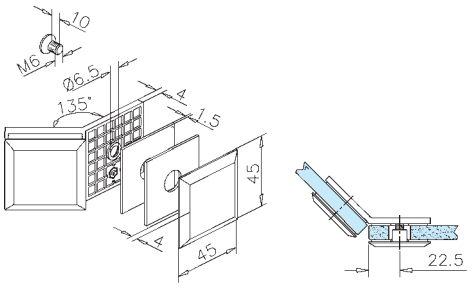


Glasklem - 4012 / 135



glas/glas

RVS design Art.Nr.	Chroom design Art.Nr.	glas	
40.4012.135.12	40.4012.135.10	8 - 12 mm	1

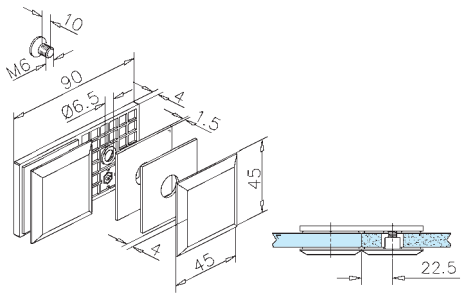


Glasklem - 4012 / 180



glas/glas

RVS design Art.Nr.	Chroom design Art.Nr.	glas	
40.4012.180.12	40.4012.180.10	8 - 12 mm	1

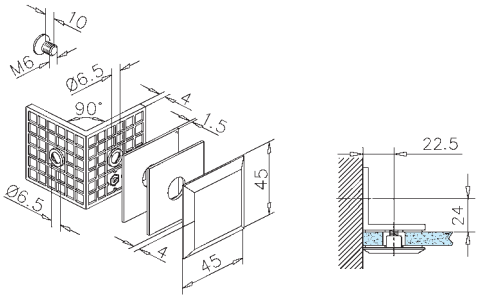


Glasklem - 4112



glas/wand

RVS design Art.Nr.	Chroom design Art.Nr.	glas	
40.4112.090.12	40.4112.090.10	8 - 12 mm	1



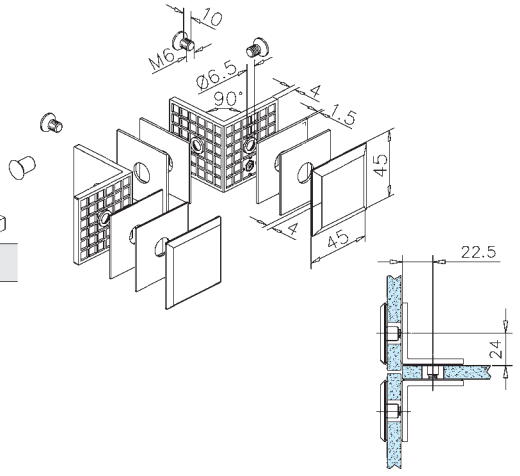
Glasklem T - 4113

NIEUW

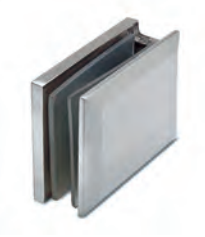


glas/glas/glas

RVS design Art.Nr.	Chroom design Art.Nr.	glas	
40.4113.090.12	40.4113.090.10	8 - 12 mm	1

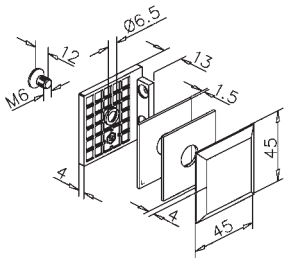


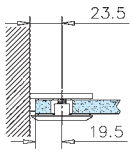
Glasklem - 4115



glas/wand

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
40.4115.090.12	40.4115.090.10	8 - 12 mm	1



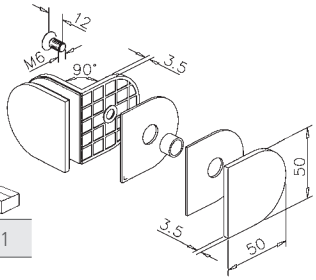


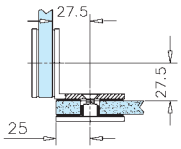
Glasklem - 0101 / 090



glas/glas

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
40.0101.090.12	40.0101.090.10	8 - 10 mm	1



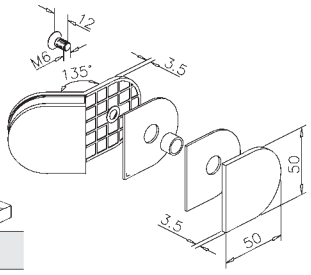


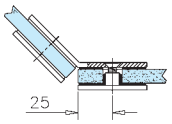
Glasklem - 0101 / 135



glas/glas

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
40.0101.135.12	40.0101.135.10	8 - 10 mm	1



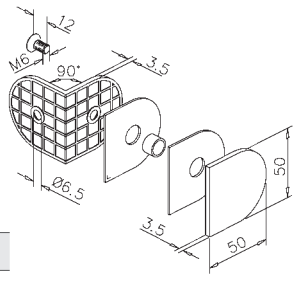


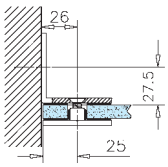
Glasklem - 0102



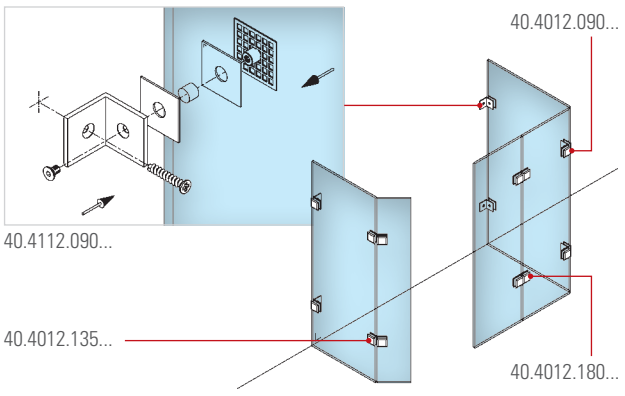
glas/wand

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
40.0102.090.12	40.0102.090.10	8 - 10 mm	1

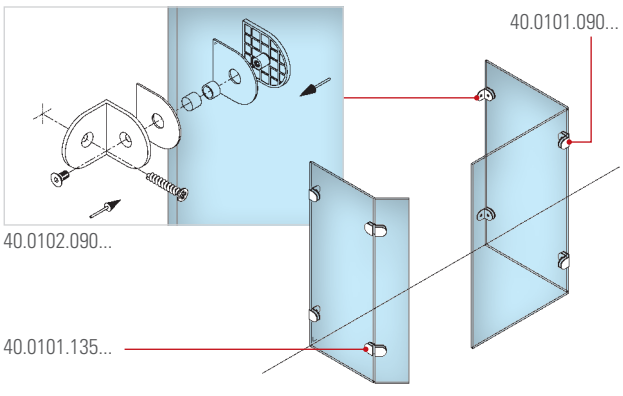




INFO **40.4012...**



INFO **40.0101...**



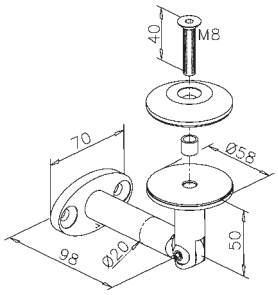
Luifel adapter - 201

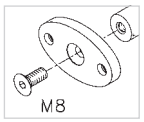


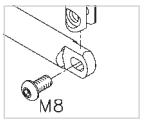
glas/wand connector

RVS design

Art.Nr.	glas	
44.0201.010.12	10 - 17,52 mm	1







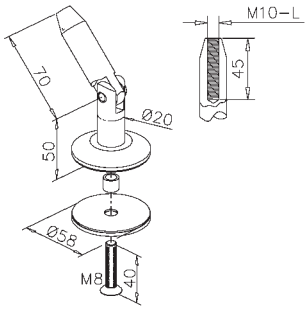
Luifel adapter - 202

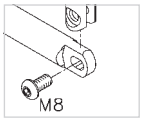


glas connector

RVS design

Art.Nr.	glas	
44.0202.010.12	10 - 17,52 mm	1





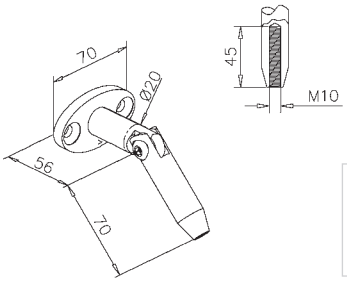
Luifel adapter - 203

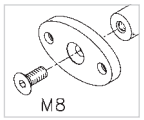


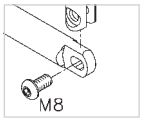
wand connector

RVS design

Art.Nr.	
44.0203.010.12	1





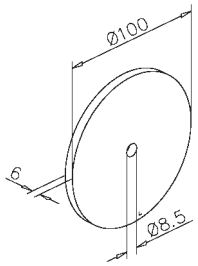


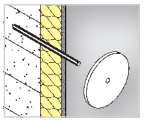
Wandbevestigingsplaat - 280

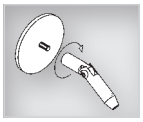


RVS design

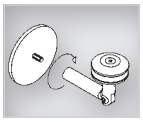
Art.Nr.	
44.0280.100.12	1

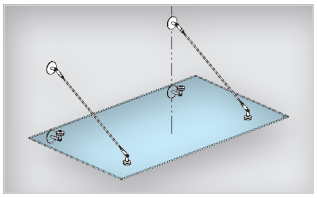












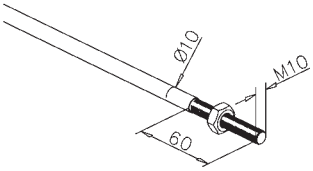
Staf - 299



met schroefdraad M10, links/rechts

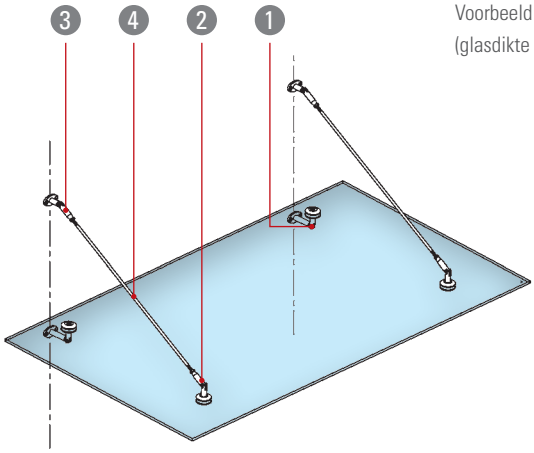
RVS design

Art.Nr.	L
44.0282.010.12	830 mm
44.0299.010.12	gezaagd

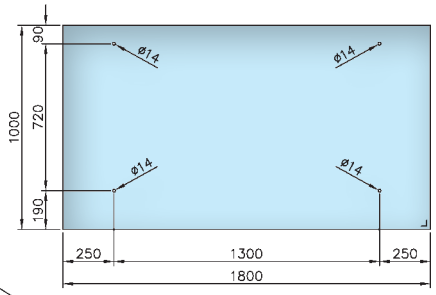


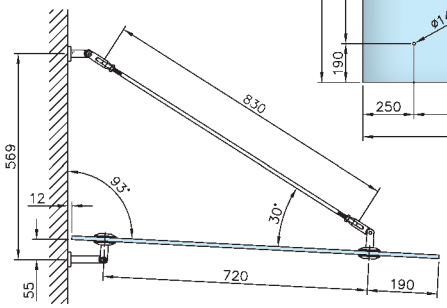


INFO 44.0201...

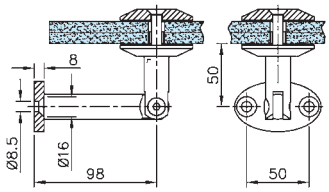


Voorbeeld voor glas 1800 x 1000 mm
(glasdikte 10 - 17,52 mm)

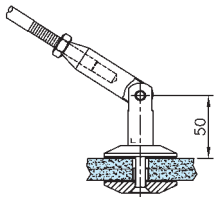




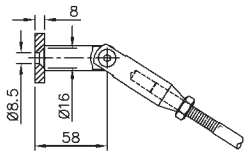
1 44.0201.010.12



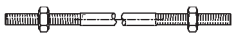
2 44.0202.010.12



3 44.0203.010.12



4 44.0282.010.12



schroefdraad rechts schroefdraad links

Glasluifel - 2010



RVS design

Art.Nr.
29.2010.010.12

INFO **Producten**



2 x 44.0201.010.12



2 x 44.0202.010.12



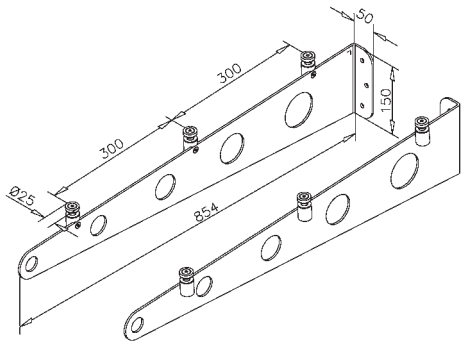
2 x 44.0203.010.12



2 x 44.0282.010.12

Glasluifel - 300



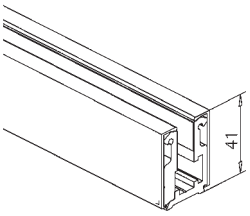


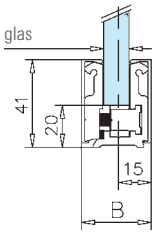
RVS design

Art.Nr.	glas	
44.0300.000.12	12 - 17,52 mm	1

Glasplaatprofiel - 4200

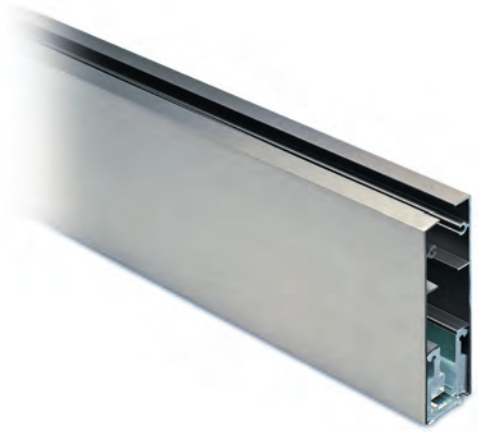


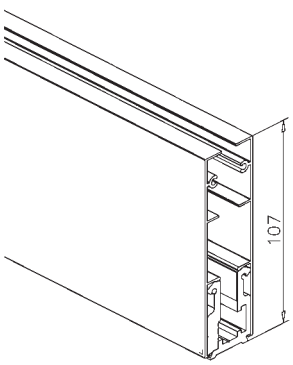


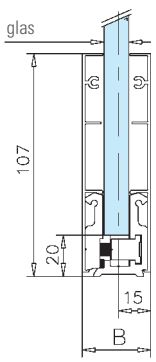


	glas	B	L	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.	Aluminium Antraciet design Art.Nr.
	8 - 8,76 mm	30 mm	5000 mm	40.4208.500.19	40.4208.500.46	40.4208.500.26
	8 - 8,76 mm	30 mm	2500 mm	40.4208.250.19	40.4208.250.46	40.4208.250.26
	8 - 8,76 mm	30 mm	gezaagd	40.4208.000.19	40.4208.000.46	40.4208.000.26
	10 - 10,76 mm	30 mm	5000 mm	40.4210.500.19	40.4210.500.46	40.4210.500.26
	10 - 10,76 mm	30 mm	2500 mm	40.4210.250.19	40.4210.250.46	40.4210.250.26
	10 - 10,76 mm	30 mm	gezaagd	40.4210.000.19	40.4210.000.46	40.4210.000.26
	12 - 12,76 mm	32 mm	5000 mm	40.4212.500.19	40.4212.500.46	40.4212.500.26
	12 - 12,76 mm	32 mm	2500 mm	40.4212.250.19	40.4212.250.46	40.4212.250.26
	12 - 12,76 mm	32 mm	gezaagd	40.4212.000.19	40.4212.000.46	40.4212.000.26
NIEUW	15 mm	35 mm	5000 mm	40.4215.500.19	40.4215.500.46	40.4215.500.26
	15 mm	35 mm	2500 mm	40.4215.250.19	40.4215.250.46	40.4215.250.26
	15 mm	35 mm	gezaagd	40.4215.000.19	40.4215.000.46	40.4215.000.26
NIEUW	16,76 - 17,52 mm	37 mm	5000 mm	40.4218.500.19	40.4218.500.46	40.4218.500.26
	16,76 - 17,52 mm	37 mm	2500 mm	40.4218.250.19	40.4218.250.46	40.4218.250.26
	16,76 - 17,52 mm	37 mm	gezaagd	40.4218.000.19	40.4218.000.46	40.4218.000.26

Glasplaatprofiel - 4300





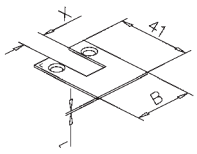


glas	B	L	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.
8 - 8,76 mm	30 mm	5000 mm	40.4308.500.19	40.4308.500.46
8 - 8,76 mm	30 mm	2500 mm	40.4308.250.19	40.4308.250.46
8 - 8,76 mm	30 mm	gezaagd	40.4308.000.19	40.4308.000.46
10 - 10,76 mm	30 mm	5000 mm	40.4310.500.19	40.4310.500.46
10 - 10,76 mm	30 mm	2500 mm	40.4310.250.19	40.4310.250.46
10 - 10,76 mm	30 mm	gezaagd	40.4310.000.19	40.4310.000.46
12 - 12,76 mm	32 mm	5000 mm	40.4312.500.19	40.4312.500.46
12 - 12,76 mm	32 mm	2500 mm	40.4312.250.19	40.4312.250.46
12 - 12,76 mm	32 mm	gezaagd	40.4312.000.19	40.4312.000.46

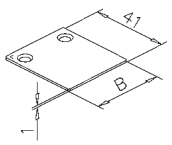
Eindkappen - 4200 (paar)

voor art.nr. 40.42 ... (H 41 mm)









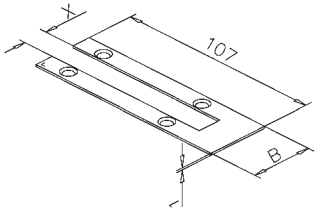
NIEUW

glas (X)	B	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.	Aluminium Antraciet design Art.Nr.
8 - 10,76 mm	30 mm	40.4200.010.19	40.4200.010.46	40.4200.010.26
12 - 12,76 mm	32 mm	40.4200.012.19	40.4200.012.46	40.4200.012.26
15 mm	35 mm	40.4200.015.19	40.4200.015.46	40.4200.015.26
16,76 - 17,52 mm	37 mm	40.4200.018.19	40.4200.018.46	40.4200.018.26

Eindkappen - 4300 (paar)

voor art.nr. 40.43 ... (H 107 mm)





glas (X)	B	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.
8 - 10,76 mm	30 mm	40.4300.010.19	40.4300.010.46
12 - 12,76 mm	32 mm	40.4300.012.19	40.4300.012.46

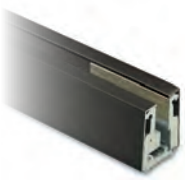
INFO **Afwerkingen**



RVS design

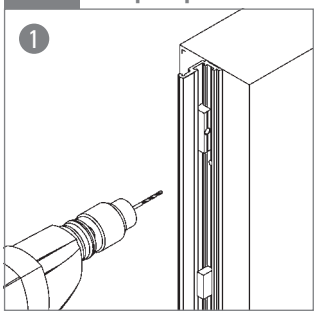


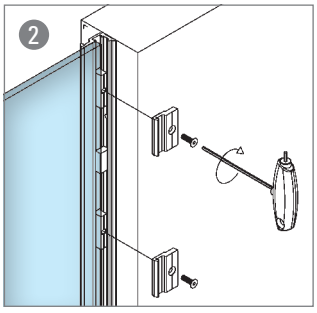
zilver mat geanodiseerd



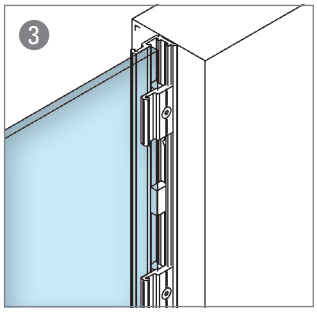
Antraciet design

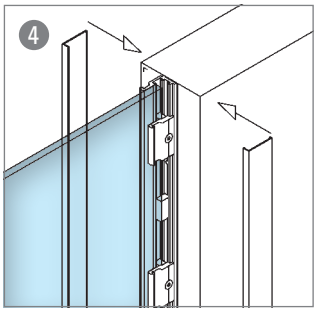
INFO **Glasplaatprofiel**

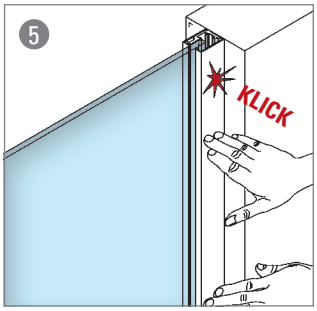


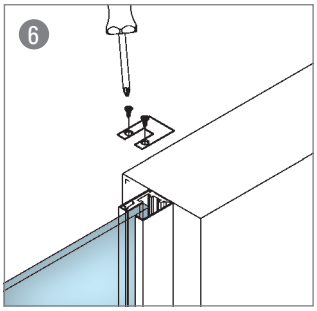




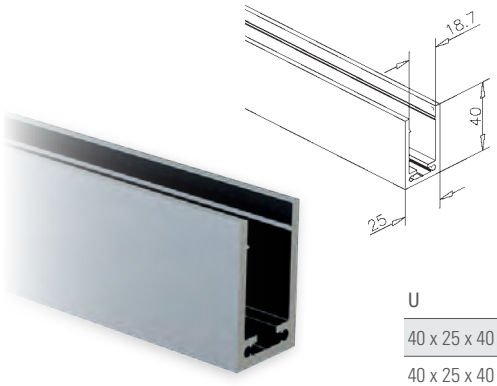






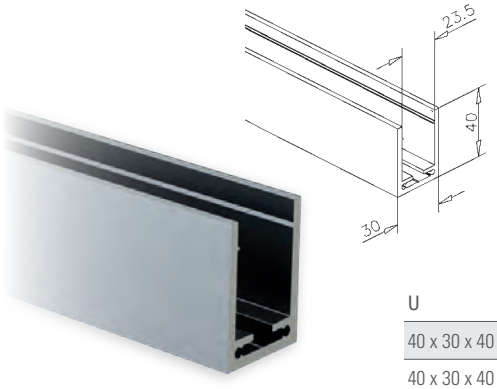


U-profiel - 40 x 25 x 40



U	L	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.	Aluminium Antraciet design Art.Nr.	Aluminium onbewerkt Art.Nr.
40 x 25 x 40 mm	5000 mm	49.0900.425.19	49.0900.425.46	49.0900.425.26	49.0900.425.00
40 x 25 x 40 mm	2500 mm	49.8925.425.19	49.8925.425.46	49.8925.425.26	49.8925.425.00
40 x 25 x 40 mm	gezaagd	49.8900.425.19	49.8900.425.46	49.8900.425.26	49.8900.425.00

U-profiel - 40 x 30 x 40



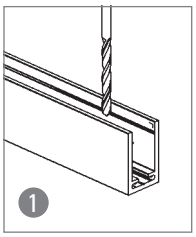
U	L	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.	Aluminium Antraciet design Art.Nr.	Aluminium onbewerkt Art.Nr.
40 x 30 x 40 mm	5000 mm	49.0900.403.19	49.0900.403.46	49.0900.403.26	49.0900.403.00
40 x 30 x 40 mm	2500 mm	49.8925.403.19	49.8925.403.46	49.8925.403.26	49.8925.403.00
40 x 30 x 40 mm	gezaagd	49.8900.403.19	49.8900.403.46	49.8900.403.26	49.8900.403.00

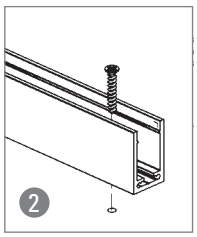
INFO **optioneel**

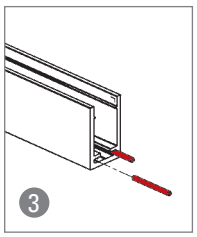


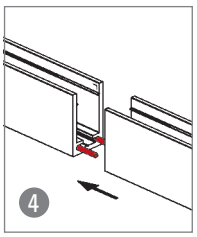
Centreer-koppel stift

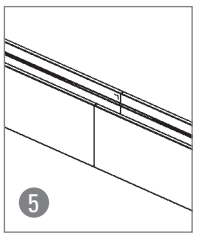
Art.Nr.
93.1010.330.00



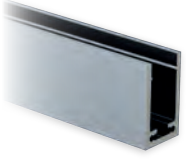




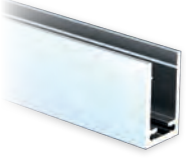




INFO **Afwerkingen**



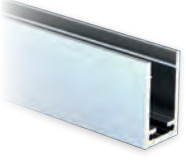
RVS
design



zilver mat
geanodiseerd

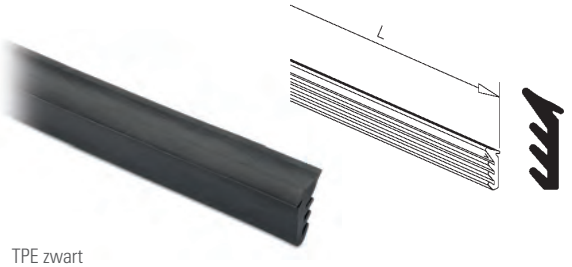


Antraciet
design



onbewerkt

Afdichtingsprofiel - 7030



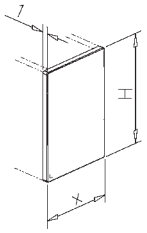
TPE zwart

Art.Nr.	glas	L	
19.7030.010.00	12 - 12,76 / 16,76 - 17,52 mm	5 m	1
19.7030.510.00	12 - 12,76 / 16,76 - 17,52 mm	50 m	1

NIEUW

Eindkap - 7040





ABS zwart, 10 stuks

Art.Nr.	H	X	
19.7040.042.00	40 mm	25 mm	1
19.7040.043.00	40 mm	30 mm	1

Inlegstrip - 5680



100 stuks

Art.Nr.		
48.5680.182.00	80 x 18 x 2 mm	1

Centreer-koppel stift - 1010



staal, 10 stuks

Art.Nr.		
93.1010.330.00	3 x 30 mm	1

Verbindingstape - 2810



voor glaswand

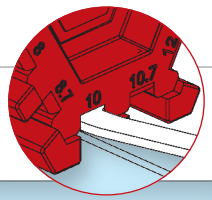
Art.Nr.	glas	B	L	
91.2810.006.00	8 - 8,76 mm	6 mm	12 m	1
91.2810.007.00	10 - 10,76 mm	7 mm	12 m	1
91.2810.009.00	12 - 12,76 mm	9 mm	12 m	1
91.2810.013.00	16,76 - 17,52 mm	13 mm	12 m	1

Applicator - 2910

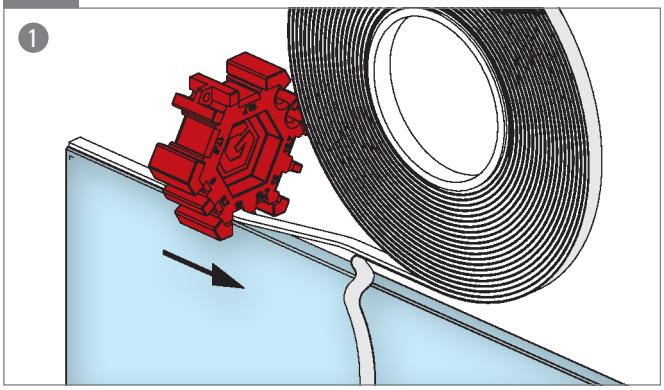


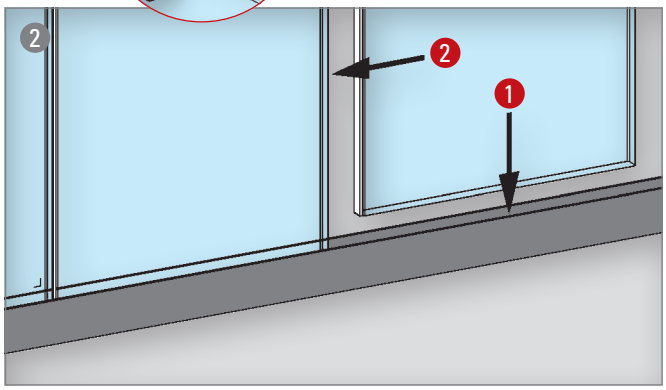
t.b.v. verbindingstape

Art.Nr.	
91.2910.000.00	1

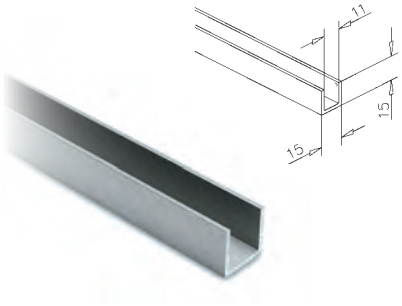


INFO 2810 / 2910



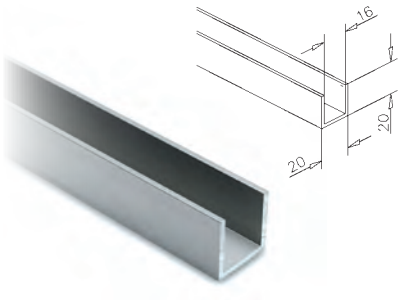


U-profiel - 15 x 15 x 15



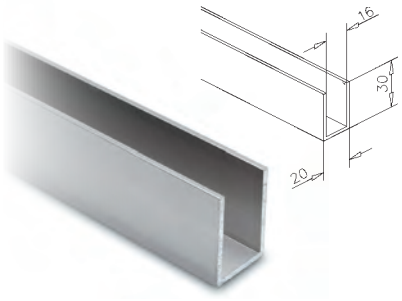
U	L	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.	Aluminium Chroom design Art.Nr.	Aluminium Antraciet design Art.Nr.	Aluminium onbewerkt Art.Nr.
15 x 15 x 15 mm	5000 mm	49.0900.151.19	49.0900.151.46		49.0900.151.26	49.0900.151.00
15 x 15 x 15 mm	2500 mm	49.8925.151.19	49.8925.151.46	49.8925.151.48	49.8925.151.26	49.8925.151.00
15 x 15 x 15 mm	gezaagd	49.8900.151.19	49.8900.151.46	49.8900.151.48	49.8900.151.26	49.8900.151.00

U-profiel - 20 x 20 x 20



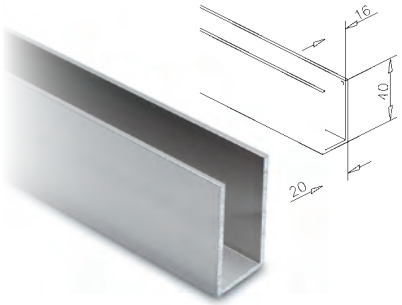
U	L	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.	Aluminium Chroom design Art.Nr.	Aluminium Antraciet design Art.Nr.	Aluminium onbewerkt Art.Nr.
20 x 20 x 20 mm	5000 mm	49.0900.202.19	49.0900.202.46		49.0900.202.26	49.0900.202.00
20 x 20 x 20 mm	2500 mm	49.8925.202.19	49.8925.202.46	49.8925.202.48	49.8925.202.26	49.8925.202.00
20 x 20 x 20 mm	gezaagd	49.8900.202.19	49.8900.202.46	49.8900.202.48	49.8900.202.26	49.8900.202.00

U-profiel - 30 x 20 x 30



U	L	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.	Aluminium Chroom design Art.Nr.	Aluminium Antraciet design Art.Nr.	Aluminium onbewerkt Art.Nr.
30 x 20 x 30 mm	5000 mm	49.0900.302.19	49.0900.302.46		49.0900.302.26	49.0900.302.00
30 x 20 x 30 mm	2500 mm	49.8925.302.19	49.8925.302.46	49.8925.302.48	49.8925.302.26	49.8925.302.00
30 x 20 x 30 mm	gezaagd	49.8900.302.19	49.8900.302.46	49.8900.302.48	49.8900.302.26	49.8900.302.00

U-profiel - 40 x 20 x 40



U	L	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.	Aluminium Chroom design Art.Nr.	Aluminium Antraciet design Art.Nr.	Aluminium onbewerkt Art.Nr.
40 x 20 x 40 mm	5000 mm	49.0900.402.19	49.0900.402.46		49.0900.402.26	49.0900.402.00
40 x 20 x 40 mm	2500 mm	49.8925.402.19	49.8925.402.46	49.8925.402.48	49.8925.402.26	49.8925.402.00
40 x 20 x 40 mm	gezaagd	49.8900.402.19	49.8900.402.46	49.8900.402.48	49.8900.402.26	49.8900.402.00

INFO **Afwerkingen**



RVS design | zilver mat geanodiseerd | Chroom design | Antraciet design | onbewerkt

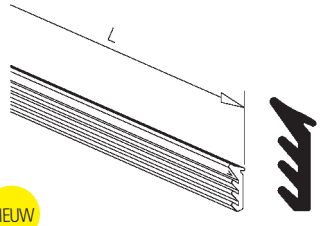
Afdichtingsprofiel - 7030



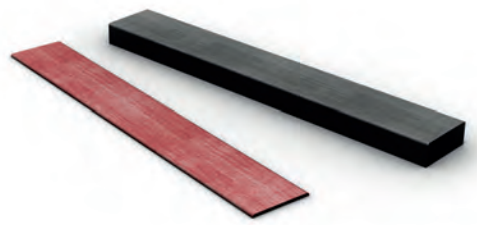
TPE zwart

Art.Nr.	glas	L	
19.7030.008.00	8 - 8,76 mm	5 m	1
19.7030.010.00	10 - 10,76 mm	5 m	1
19.7030.508.00	8 - 8,76 mm	50 m	1
19.7030.510.00	10 - 10,76 mm	50 m	1

NIEUW



Inlegstrip - 5680



100 stuks

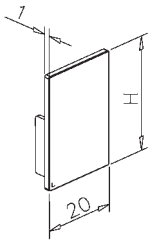
Art.Nr.		
48.5680.122.00	80 x 12 x 2 mm	1
48.5680.126.00	80 x 12 x 6 mm	1

Eindkap - 7040

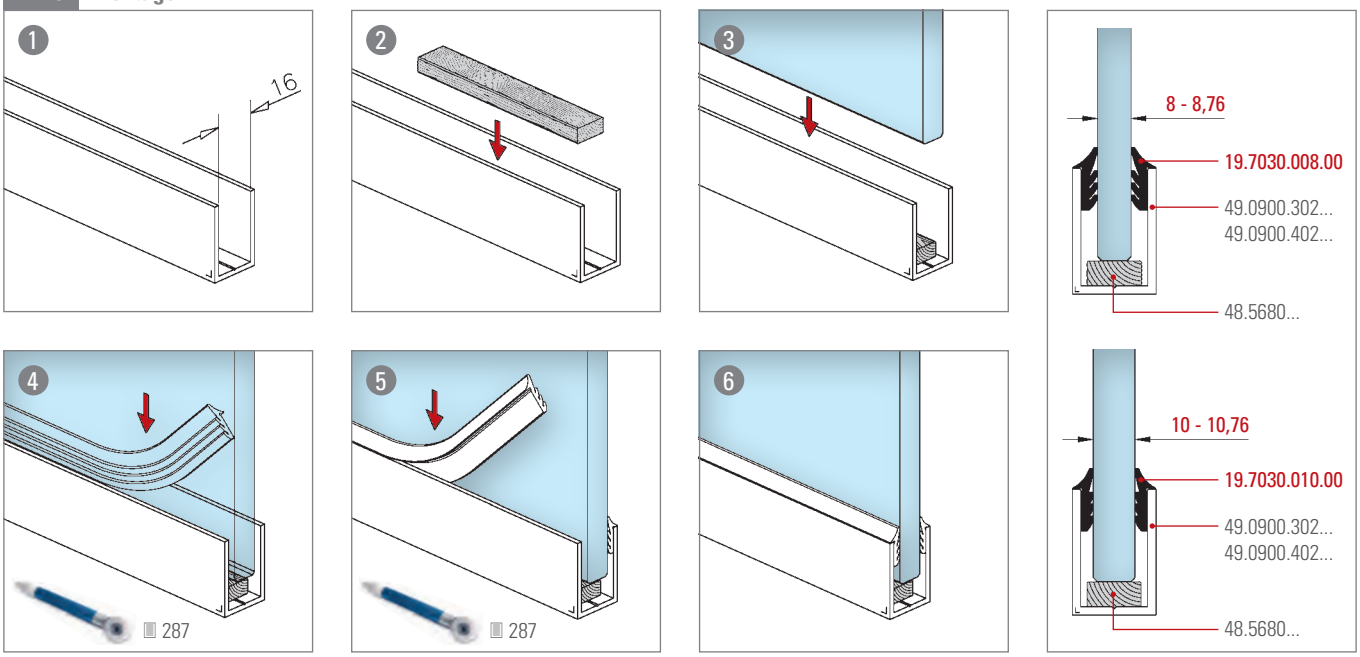


ABS zwart, 10 stuks

Art.Nr.	H	
19.7040.030.00	30 mm	1
19.7040.040.00	40 mm	1



INFO **Montage**





Staanders, steunen en klemmen



4 Staanders 108



4 Handrelingen 120



4 Steunen 124



4 Glasklemsystemen 133



4 Glasbevestigingsadapter 144



4 Paneeldragers 146

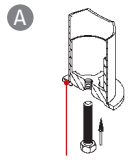
Staanders - rond, 90°



RVS design / Chroom design / Messing design / Antraciet design

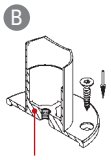
Ø 25,4 mm / Ø 38,1 mm

INFO standaard



11.0500...
(≣ 256)

INFO optioneel



11.0504...
(≣ 258)

18.0106...
(≣ 269)

18.0100...
(≣ 268)

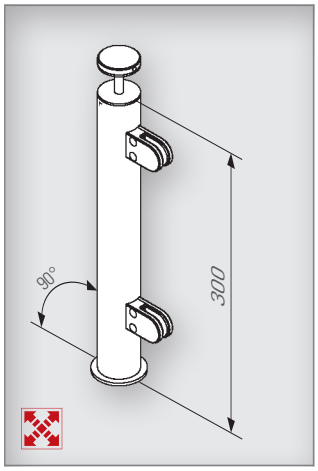
INFO optioneel

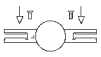
Gehard glas /
Gelaagd glas



(≣ 273)

Model 110



	Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
	25,4 mm (1")	20.1101.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1101.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1102.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1102.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1103.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1103.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1104.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1104.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1105.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1105.038...	...20	...23	...22	...26



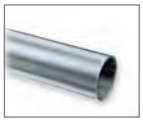
1 x 11.0731...
(≣ 266)
1 x 18.0104...
(≣ 269)



2 (4) x 10.2708...
(≣ 140)

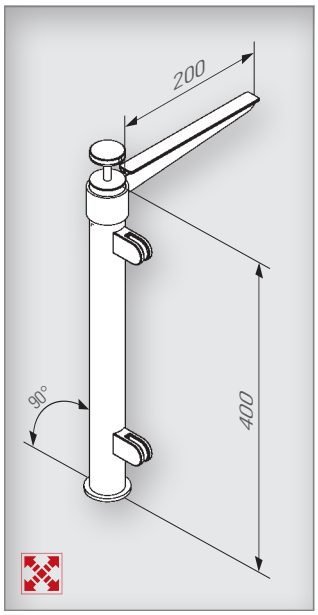


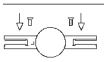
1 x 11.0500...
(≣ 256)



1 x 11/12.8900...
(≣ 233)

Model 111



	Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
	25,4 mm (1")	20.1111.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1111.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1112.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1112.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1113.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1113.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1114.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1114.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1115.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1115.038...	...20	...23	...22	...26



1 x 11.0731...
(≣ 266)
1 x 18.0104...
(≣ 269)



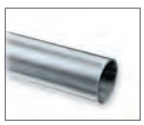
2 (4) x 10.2708...
(≣ 140)



1 x 11.0500...
(≣ 256)



1 x 11.0741...
(≣ 181)



1 x 11/12.8900...
(≣ 233)

Staanders - rond, 90°

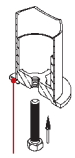


RVS design / Chroom design / Messing design / Antraciet design

Ø 25,4 mm / Ø 38,1 mm

INFO standaard

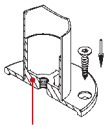
A



11.0500...
(≣ 256)

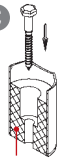
INFO optioneel

B



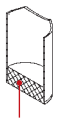
11.0504...
(≣ 258)

C



18.0106...
(≣ 269)

D



18.0100...
(≣ 268)

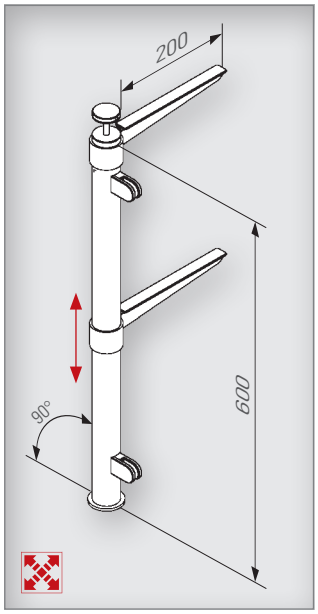
INFO optioneel

Gehard glas /
Gelaagd glas



(≣ 273)

Model 112



	Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
	25,4 mm (1")	20.1121.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1121.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1122.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1122.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1123.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1123.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1124.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1124.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1125.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1125.038...	...20	...23	...22	...26



1 x 11.0731...
(≣ 266)
1 x 18.0104...
(≣ 269)



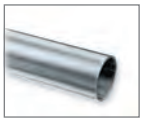
2 (4) x 10.2708...
(≣ 140)



1 x 11.0500...
(≣ 256)

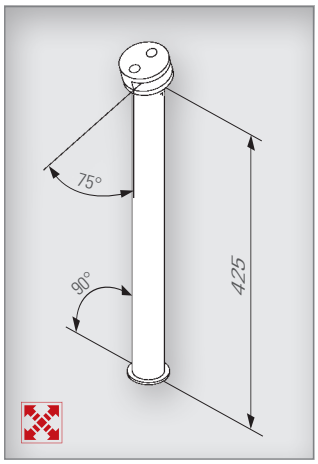


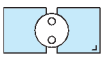
2 x 11.0741...
(≣ 181)



1 x 11/12.8900...
(≣ 233)

Model 190



	Ø	Art.Nr.	RVS design Art.Nr.	Antraciet design Art.Nr.
	38,1 mm (1,5")	20.1901.038...	...20	...26
	38,1 mm (1,5")	20.1902.038...	...20	...26
	38,1 mm (1,5")	20.1903.038...	...20	...26

NIEUW



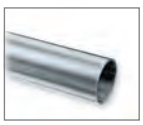
1 x 14.4408.000...
(≣ 142)



1 x 14.4608.000...
(≣ 142)



1 x 11.0500.038...
(≣ 256)



1 x 11/12.8900.038...
(≣ 233)







⇨ productie naar opdracht
⇨ andere afmetingen mogelijk

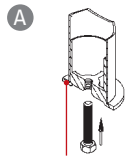
Staanders - rond, 90°



RVS design / Chroom design / Messing design / Antraciet design

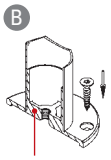
Ø 25,4 mm / Ø 38,1 mm

INFO standaard



11.0500...
(≣ 256)

INFO optioneel



11.0504... (≣ 258)
18.0106... (≣ 269)
18.0100... (≣ 268)

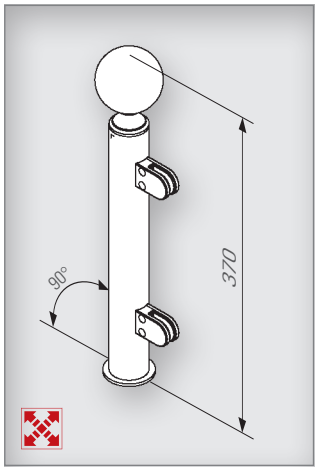
INFO optioneel

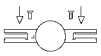
Gehard glas /
Gelaagd glas



(≣ 273)

Model 140



	Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
	25,4 mm (1")	20.1401.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1401.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1402.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1402.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1403.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1403.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1404.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1404.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1405.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1405.038...	...20	...23	...22	...26



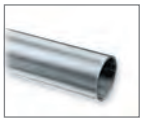
1 x 11.0212...
(≣ 267)



2 (4) x 10.2708...
(≣ 140)

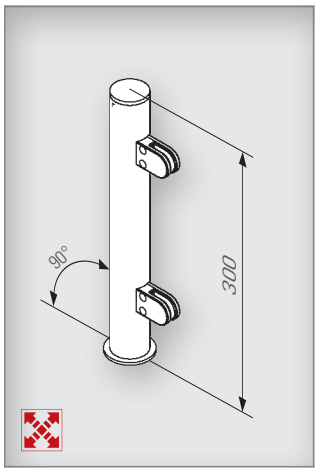


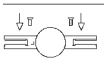
1 x 11.0500...
(≣ 256)



1 x 11/12.8900...
(≣ 233)

Model 150



	Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
	25,4 mm (1")	20.1501.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1501.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1502.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1502.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1503.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1503.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1504.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1504.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1505.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1505.038...	...20	...23	...22	...26



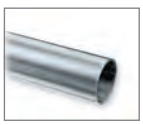
1 x 11.0732...
(≣ 264)



2 (4) x 10.2708...
(≣ 140)



1 x 11.0500...
(≣ 256)



1 x 11/12.8900...
(≣ 233)

Staanders - rond, 90°

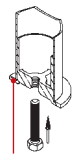


RVS design / Chroom design / Messing design / Antraciet design

Ø 25,4 mm / Ø 38,1 mm

INFO standaard

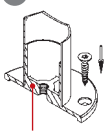
A



11.0500...
(≣ 256)

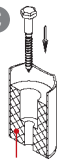
INFO optioneel

B



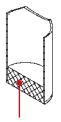
11.0504...
(≣ 258)

C



18.0106...
(≣ 269)

D



18.0100...
(≣ 268)

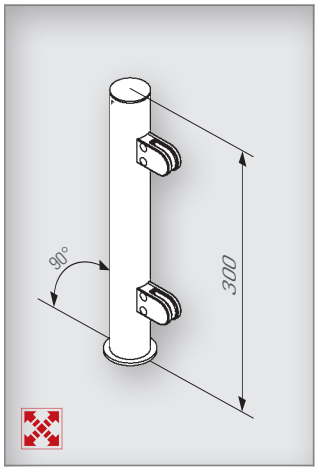
INFO optioneel

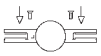
Gehard glas /
Gelaagd glas



(≣ 273)

Model 151



	Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
	25,4 mm (1")	20.1511.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1511.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1512.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1512.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1513.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1513.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1514.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1514.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1515.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1515.038...	...20	...23	...22	...26



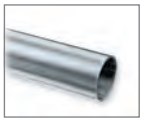
1 x 11.0729...
(≣ 264)



2 (4) x 10.2708...
(≣ 140)

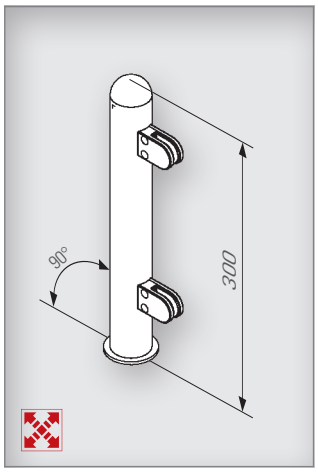


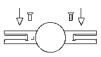
1 x 11.0500...
(≣ 256)



1 x 11/12.8900...
(≣ 233)

Model 160



	Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
	25,4 mm (1")	20.1601.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1601.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1602.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1602.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1603.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1603.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1604.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1604.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1605.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1605.038...	...20	...23	...22	...26



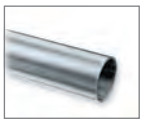
1 x 11.0730...
(≣ 264)



2 (4) x 10.2708...
(≣ 140)



1 x 11.0500...
(≣ 256)



1 x 11/12.8900...
(≣ 233)



⇨ productie naar opdracht
⇨ andere afmetingen mogelijk

Staanders - rond, 90°

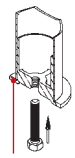


RVS design / Chroom design / Messing design / Antraciet design

Ø 25,4 mm / Ø 38,1 mm

INFO standaard

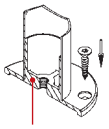
A



11.0500...
(≣ 256)

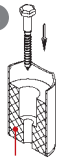
INFO optioneel

B



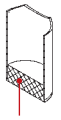
11.0504...
(≣ 258)

C



18.0106...
(≣ 269)

D



18.0100...
(≣ 268)

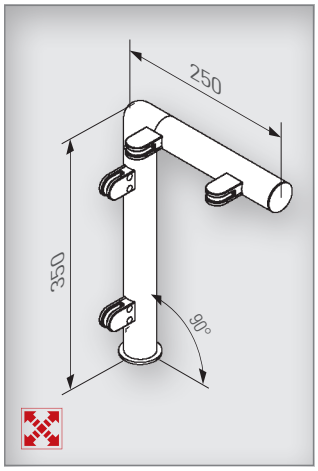
INFO optioneel

Gehard glas /
Gelaagd glas



(≣ 273)

Model 130



	Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
	25,4 mm (1")	20.1301.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1301.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1302.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1302.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1303.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1303.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1304.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1304.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1305.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1305.038...	...20	...23	...22	...26



1 x 11.0729...
(≣ 264)



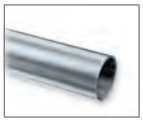
4 (8) x 10.2708...
(≣ 140)



1 x 11.0500...
(≣ 256)



1 x 11.0303...
(≣ 249)



2 x 11/12.8900...
(≣ 233)

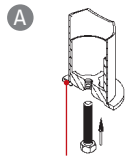
Staanders - rond, 90°



RVS design / Chroom design / Messing design / Antraciet design

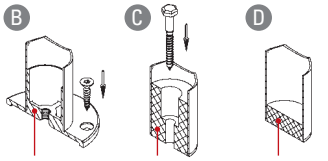
Ø 25,4 mm / Ø 38,1 mm

INFO standaard



11.0500...
(📖 256)

INFO optioneel



11.0504... (📖 258)
18.0106... (📖 269)
18.0100... (📖 268)

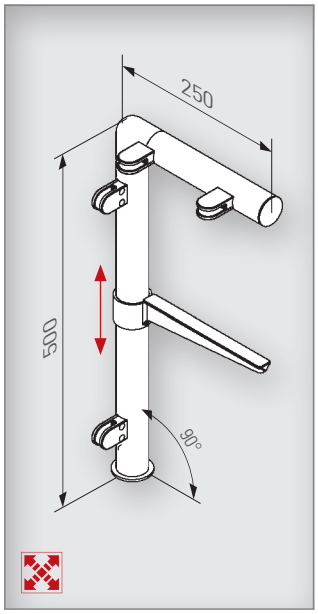
INFO optioneel

Gehard glas /
Gelaagd glas



(📖 273)

Model 131



	Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
	25,4 mm (1")	20.1311.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1311.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1312.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1312.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1313.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1313.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1314.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1314.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1315.025...	...20	...23	...22	...26
	38,1 mm (1,5")	20.1315.038...	...20	...23	...22	...26



1 x 11.0729...
(📖 264)



4 (8) x 10.2708...
(📖 140)



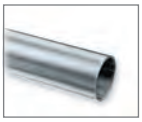
1 x 11.0500...
(📖 256)



1 x 11.0741...
(📖 181)

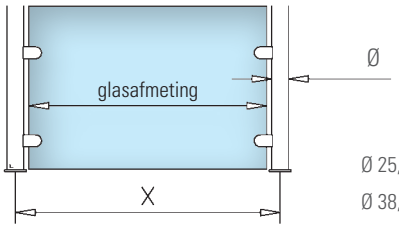


1 x 11.0303...
(📖 249)



2 x 11/12.8900...
(📖 233)

INFO Glasafmeting



Ø 25,4 mm: glasafmeting = x - 49 mm
Ø 38,1 mm: glasafmeting = x - 61 mm



➪ productie naar opdracht
➪ andere afmetingen mogelijk

Staanders - rond, 80°



RVS design / Chroom design / Messing design / Antraciet design

Ø 25,4 mm / Ø 38,1 mm

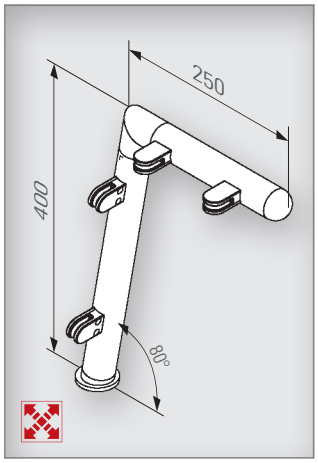
INFO optioneel

Gehard glas / Gelaagd glas



(≣ 273)

Model 120



	Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
	25,4 mm (1")	20.1201.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1201.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1202.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1202.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1203.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1203.038...	...20	...23	...22	...26



1 x 11.0730...
(≣ 264)



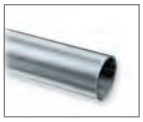
4 (8) x 10.2708...
(≣ 140)



1 x 11.0502...
(≣ 256)

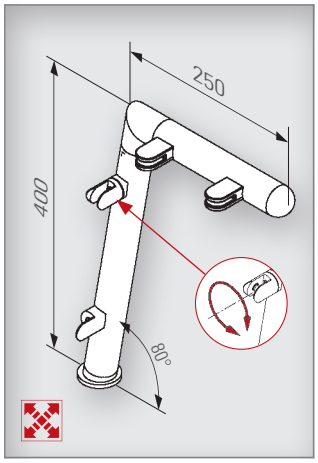


1 x 11.0312...
(≣ 248)



2 x 11/12.8900...
(≣ 233)

Model 121



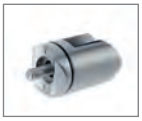
	Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
	25,4 mm (1")	20.1211.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1211.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1212.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1212.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1213.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1213.038...	...20	...23	...22	...26



1 x 11.0730...
(≣ 264)



2 (4) x 10.2708...
(≣ 140)



1 (2) x 10.2900...
(≣ 145)



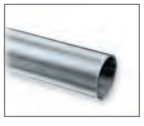
1 (2) x 10.2950...
(≣ 145)



1 x 11.0502...
(≣ 256)

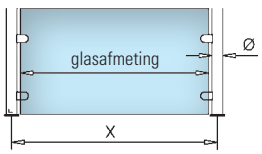


1 x 11.0312...
(≣ 248)



2 x 11/12.8900...
(≣ 233)

INFO Staander - 121



Glasafmeting voor scharnier adapter

Ø 25,4 mm: x - 53 mm

Ø 38,1 mm: x - 65 mm

Staanders - rond, 80°



RVS design / Chroom design / Messing design / Antraciet design

Ø 25,4 mm / Ø 38,1 mm

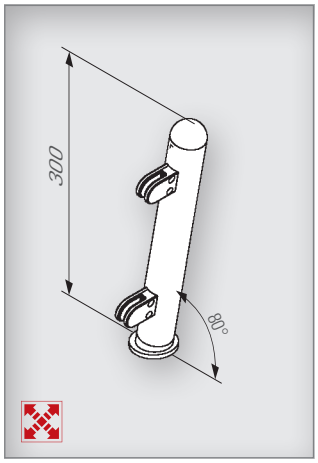
INFO optioneel

Gehard glas /
Gelaagd glas



(≣ 273)

Model 161



	Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
	25,4 mm (1")	20.1611.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1611.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1612.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1612.038...	...20	...23	...22	...26
	25,4 mm (1")	20.1613.025...	...20	...23	...22	
	38,1 mm (1,5")	20.1613.038...	...20	...23	...22	...26



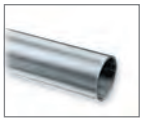
1 x 11.0730...
(≣ 264)



2 (4) x 10.2708...
(≣ 140)



1 x 11.0502...
(≣ 256)

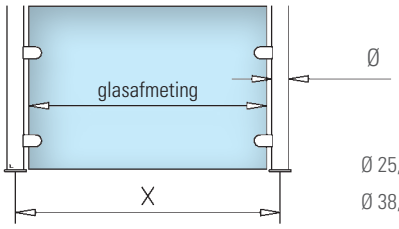


1 x 11/12.8900...
(≣ 233)



⇨ productie naar opdracht
⇨ andere afmetingen mogelijk

INFO Glasafmeting



Ø 25,4 mm: glasafmeting = x - 49 mm
Ø 38,1 mm: glasafmeting = x - 61 mm

Staanders - vierkant, 90°



RVS design

☐ 20 x 20 mm / ☐ 35 x 35 mm

INFO optioneel

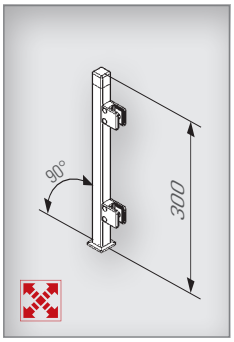
Gehard glas / Gelaagd glas



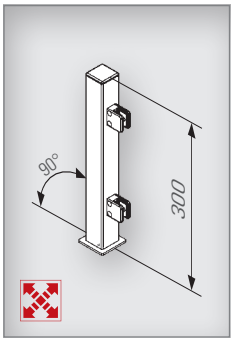
(≣ 273)

Model 162

20 x 20 mm



35 x 35 mm



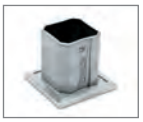
☐	Art.Nr.	Art.Nr.	Art.Nr.	Art.Nr.
20 x 20 mm	20.1621.020.20	20.1622.020.20	20.1623.020.20	20.1625.020.20
35 x 35 mm	20.1621.035.20	20.1622.035.20	20.1623.035.20	20.1625.035.20



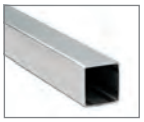
1 x
12.4732...
(≣ 265)



2 (4) x
10.2308.000.20
(≣ 137)



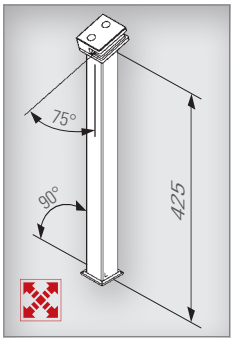
1 x
12.4500...
(≣ 261)



1 x
12.4890...
(≣ 232)

Model 195

35 x 35 mm



☐	Art.Nr.	Art.Nr.	Art.Nr.
35 x 35 mm	20.1951.035.20	20.1952.035.20	20.1953.035.20



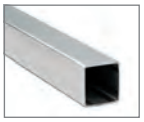
1 x
14.5108.000.12
(≣ 143)



1 x
14.5208.000.12
(≣ 143)



1 x
12.4500.035.12
(≣ 261)



1 x
12.4890.035.12
(≣ 232)

Staanders - vierkant, 90°



RVS design

☐ 20 x 20 mm / ☐ 35 x 35 mm

INFO optioneel

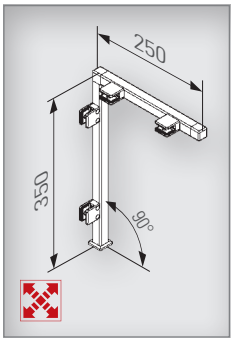
Gehard glas /
Gelaagd glas



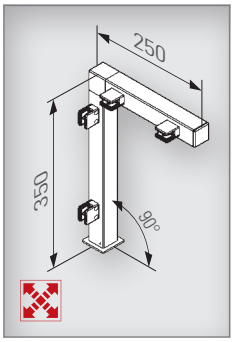
(≣ 273)

Model 132

20 x 20 mm



35 x 35 mm



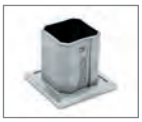
☐	Art.Nr.	Art.Nr.	Art.Nr.
20 x 20 mm	20.1321.020.20	20.1322.020.20	20.1323.020.20
35 x 35 mm	20.1321.035.20	20.1322.035.20	20.1323.035.20



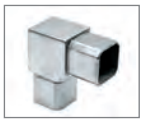
1 x
12.4732...
(≣ 265)



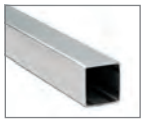
4 (8) x
10.2308.000.20
(≣ 137)



1 x
12.4500...
(≣ 261)

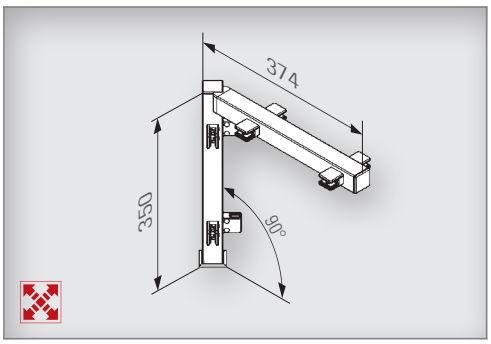


1 x
12.4303...
(≣ 252)



2 x
12.4890...
(≣ 232)

35 x 35 mm



☐	Art.Nr.
35 x 35 mm	20.1325.035.20



2 x
12.4732.035.12
(≣ 265)



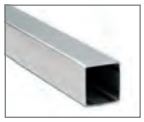
8 x
10.2308.000.20
(≣ 137)



1 x
12.4500.035.12
(≣ 261)



1 x
12.4727.035.12
(≣ 252)

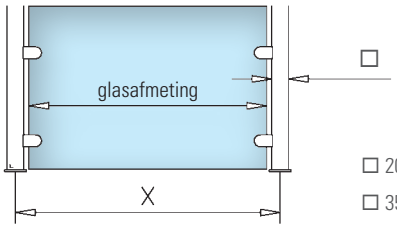


2 x
12.4890.035.12
(≣ 232)



⇨ productie naar opdracht
⇨ andere afmetingen mogelijk

INFO Glasafmeting



☐ 20 x 20 mm: glasafmeting = x - 43 mm
☐ 35 x 35 mm: glasafmeting = x - 58 mm

Staanders - vierkant, 90°



RVS design

☐ 20 x 20 mm / ☐ 35 x 35 mm

INFO optioneel

Gehard glas /
Gelaagd glas

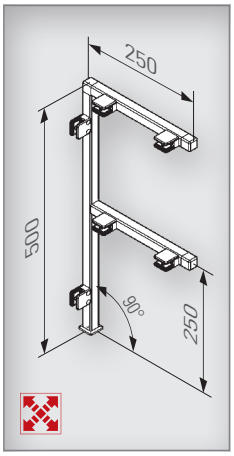


(≣ 273)

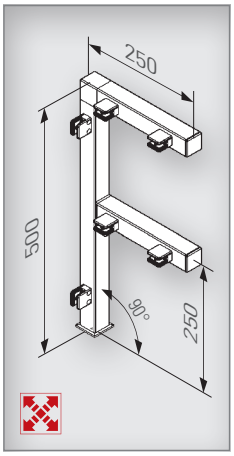
4

Model 133

20 x 20 mm



35 x 35 mm



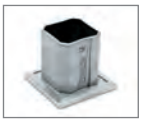
☐	Art.Nr.	Art.Nr.	Art.Nr.
20 x 20 mm	20.1331.020.20	20.1332.020.20	20.1333.020.20
35 x 35 mm	20.1331.035.20	20.1332.035.20	20.1333.035.20



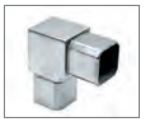
2 x
12.4732...
(≣ 265)



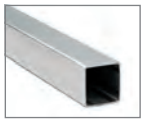
6 (12) x
10.2308.000.20
(≣ 137)



1 x
12.4500...
(≣ 261)



1 x
12.4303...
(≣ 252)



3 x
12.4890...
(≣ 232)

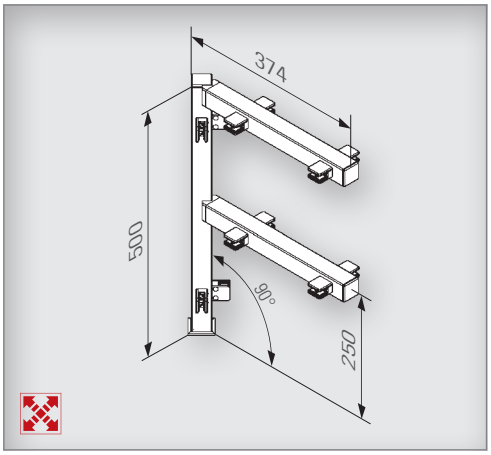


1 x
11.4728.020.00
(≣ 253)



1 x
12.4725.035.12
(≣ 252)

35 x 35 mm



☐	Art.Nr.
35 x 35 mm	20.1335.035.20



3 x
12.4732.035.12
(≣ 265)



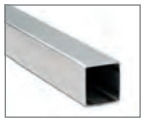
12 x
10.2308.000.20
(≣ 137)



1 x
12.4500.035.12
(≣ 261)

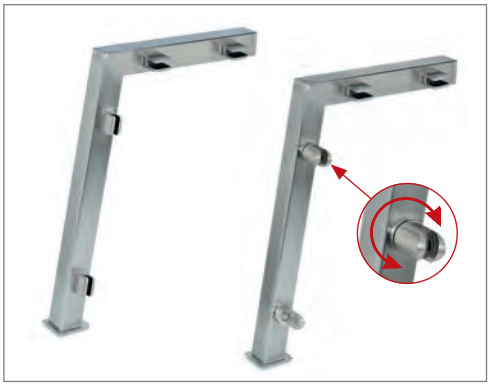


2 x
12.4727.035.12
(≣ 252)



3 x
12.4890.035.12
(≣ 232)

Staanders - vierkant, 80°



RVS design

☐ 20 x 20 mm / ☐ 35 x 35 mm

INFO optioneel

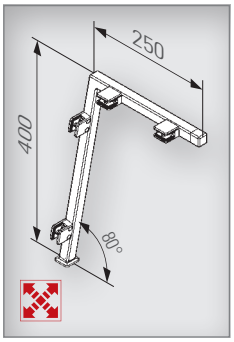
Gehard glas /
Gelaagd glas



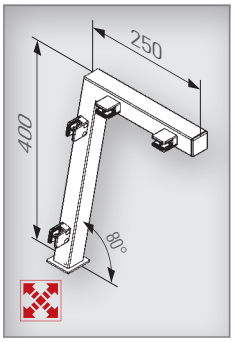
(≣ 273)

Model 122

20 x 20 mm



35 x 35 mm



☐	Art.Nr.	Art.Nr.	Art.Nr.
20 x 20 mm	20.1221.020.20	20.1222.020.20	20.1223.020.20
35 x 35 mm	20.1221.035.20	20.1222.035.20	20.1223.035.20



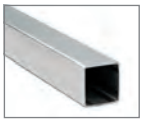
1 x
12.4732...
(≣ 265)



4 (8) x
10.2308.000.20
(≣ 137)



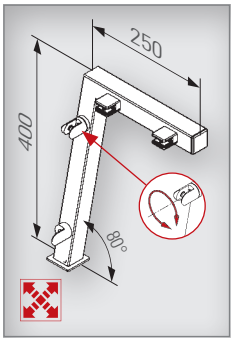
1 x
12.4502...
(≣ 261)



2 x
12.4890...
(≣ 232)

Model 123

35 x 35 mm



☐	Art.Nr.	Art.Nr.	Art.Nr.
35 x 35 mm	20.1231.035.20	20.1232.035.20	20.1233.035.20



1 x
12.4732.035.12
(≣ 265)



2 (4) x
10.2308.000.20
(≣ 137)



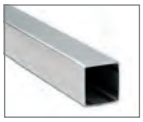
1 (2) x
10.2900.000.20
(≣ 145)



1 (2) x
10.2950.000.20
(≣ 145)

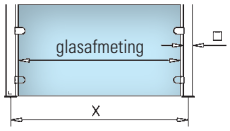


1 x
12.4502.035.12
(≣ 261)



2 x
12.4890.035.12
(≣ 232)

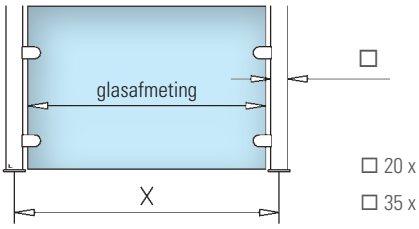
INFO Staander - 123



Glasafmeting voor
scharnier adapter

☐ 35 x 35 mm: x - 62 mm

INFO Glasafmeting



☐ 20 x 20 mm: glasafmeting = x - 43 mm

☐ 35 x 35 mm: glasafmeting = x - 58 mm

⇨ productie naar opdracht

⇨ andere afmetingen mogelijk

Handreling - 320

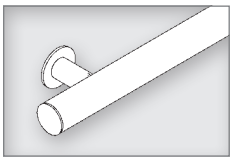


Wand

RVS design
Chroom design
Messing design

Ø 38,1 mm

320 - 1



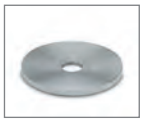
L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
2500 mm	20.3201.238.20	20.3201.238.23	20.3201.238.22
5000 mm	20.3201.538.20	20.3201.538.23	



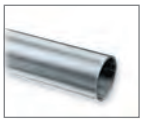
2 x 11.0729.038...
(≣ 264)



L 2500 mm:
3 x 11.0625.038...
L 5000 mm:
5 x 11.0625.038...
(≣ 255)

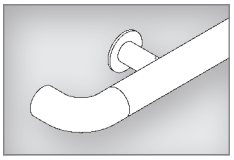


L 2500 mm:
3 x 11/12.0501.038...
L 5000 mm:
5 x 12.0501.038...
(≣ 257)



L 2500 mm:
1 x 11/12.8925.038...
L 5000 mm:
1 x 12.0900.038...
(≣ 233)

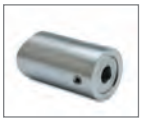
320 - 2



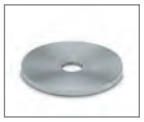
L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
2500 mm	20.3202.238.20	20.3202.238.23	20.3202.238.22
5000 mm	20.3202.538.20	20.3202.538.23	



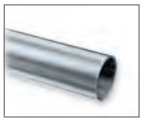
2 x 11/12.0739.038...
(≣ 266)



L 2500 mm:
3 x 11.0625.038...
L 5000 mm:
5 x 11.0625.038...
(≣ 255)



L 2500 mm:
3 x 11/12.0501.038...
L 5000 mm:
5 x 12.0501.038...
(≣ 257)



L 2500 mm:
1 x 11/12.8925.038...
L 5000 mm:
1 x 12.0900.038...
(≣ 233)

Handreling - 321

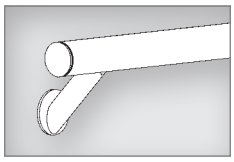


Wand

RVS design
Chroom design

Ø 38,1 mm

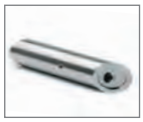
321 - 1



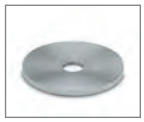
L	RVS design Art.Nr.	Chroom design Art.Nr.
2500 mm	20.3211.238.20	20.3211.238.23
5000 mm	20.3211.538.20	20.3211.538.23



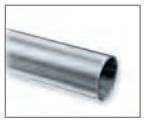
2 x 11.0729.038...
(≣ 264)



L 2500 mm:
3 x 12.0625.438...
L 5000 mm:
5 x 12.0625.438...
(≣ 254)

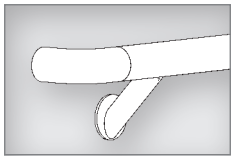


L 2500 mm:
3 x 12.0501.038...
L 5000 mm:
5 x 12.0501.038...
(≣ 257)



L 2500 mm:
1 x 12.8925.038...
L 5000 mm:
1 x 12.0900.038...
(≣ 233)

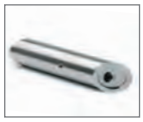
321 - 2



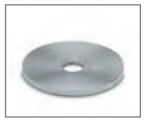
L	RVS design Art.Nr.	Chroom design Art.Nr.
2500 mm	20.3212.238.20	20.3212.238.23
5000 mm	20.3212.538.20	20.3212.538.23



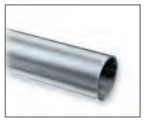
2 x 12.0739.038...
(≣ 266)



L 2500 mm:
3 x 12.0625.438...
L 5000 mm:
5 x 12.0625.438...
(≣ 254)

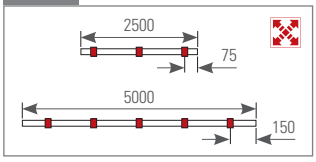


L 2500 mm:
3 x 12.0501.038...
L 5000 mm:
5 x 12.0501.038...
(≣ 257)



L 2500 mm:
1 x 12.8925.038...
L 5000 mm:
1 x 12.0900.038...
(≣ 233)

INFO



INFO **Montage**



Zeskantschroef
Ø 5,5 mm, L 54 mm
19.0110.000.00 (≣ 277)

- productie naar opdracht
- andere afmetingen mogelijk

Voor meer informatie bezoek: www.g-fittings.com

Handreling - 322

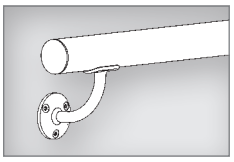


Wand

RVS design
Chroom design
Messing design

Ø 38,1 mm

322 - 1



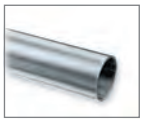
L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
2500 mm	20.3221.238.20	20.3221.238.23	20.3221.238.22
5000 mm	20.3221.538.20	20.3221.538.23	



2 x 11.0729.038...
(≣ 264)

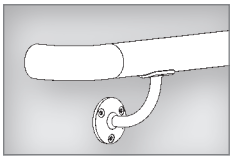


L 2500 mm:
3 x 11.0111.038...
L 5000 mm:
5 x 11.0111.038...
(≣ 128)



L 2500 mm:
1 x 11/12.8925.038...
L 5000 mm:
1 x 12.0900.038...
(≣ 233)

322 - 2



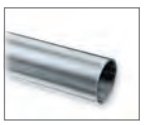
L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
2500 mm	20.3222.238.20	20.3222.238.23	20.3222.238.22
5000 mm	20.3222.538.20	20.3222.538.23	



2 x 11/12.0739.038...
(≣ 266)



L 2500 mm:
3 x 11.0111.038...
L 5000 mm:
5 x 11.0111.038...
(≣ 128)



L 2500 mm:
1 x 11/12.8925.038...
L 5000 mm:
1 x 12.0900.038...
(≣ 233)

Handreling - 323

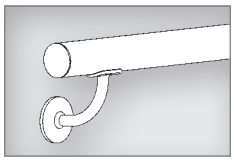


Wand

RVS design
Chroom design
Messing design

Ø 38,1 mm

323 - 1



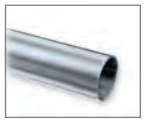
L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
2500 mm	20.3231.238.20	20.3231.238.23	20.3231.238.22
5000 mm	20.3231.538.20	20.3231.538.23	



2 x 11.0729.038...
(≣ 264)

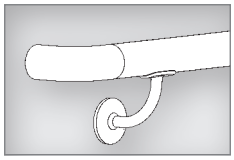


L 2500 mm:
3 x 11.0112.038...
L 5000 mm:
5 x 11.0112.038...
(≣ 128)



L 2500 mm:
1 x 11/12.8925.038...
L 5000 mm:
1 x 12.0900.038...
(≣ 233)

323 - 2



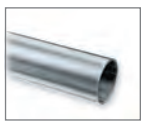
L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
2500 mm	20.3232.238.20	20.3232.238.23	20.3232.238.22
5000 mm	20.3232.538.20	20.3232.538.23	



2 x 11/12.0739.038...
(≣ 266)

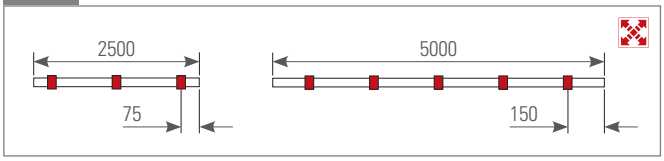


L 2500 mm:
3 x 11.0112.038...
L 5000 mm:
5 x 11.0112.038...
(≣ 128)



L 2500 mm:
1 x 11/12.8925.038...
L 5000 mm:
1 x 12.0900.038...
(≣ 233)

INFO





⇨ productie naar opdracht
⇨ andere afmetingen mogelijk

Voor meer informatie bezoek: www.g-fittings.com

Handreling - 325

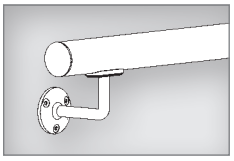


Wand

RVS design
Chroom design
Messing design

Ø 38,1 mm

325 - 1



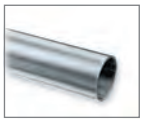
L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
2500 mm	20.3251.238.20	20.3251.238.23	20.3251.238.22
5000 mm	20.3251.538.20	20.3251.538.23	



2 x 11.0729.038...
(≣ 264)

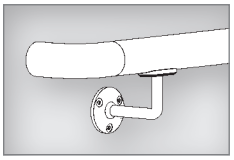


L 2500 mm:
3 x 11.0119.000...
L 5000 mm:
5 x 11.0119.000...
(≣ 129)



L 2500 mm:
1 x 11/12.8925.038...
L 5000 mm:
1 x 12.0900.038...
(≣ 233)

325 - 2



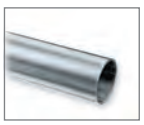
L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
2500 mm	20.3252.238.20	20.3252.238.23	20.3252.238.22
5000 mm	20.3252.538.20	20.3252.538.23	



2 x 11/12.0739.038...
(≣ 266)



L 2500 mm:
3 x 11.0119.000...
L 5000 mm:
5 x 11.0119.000...
(≣ 129)



L 2500 mm:
1 x 11/12.8925.038...
L 5000 mm:
1 x 12.0900.038...
(≣ 233)

Handreling - 326

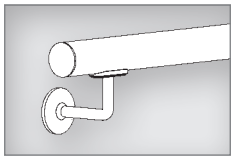


Wand

RVS design
Chroom design
Messing design

Ø 38,1 mm

326 - 1



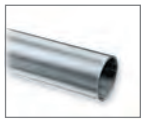
L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
2500 mm	20.3261.238.20	20.3261.238.23	20.3261.238.22
5000 mm	20.3261.538.20	20.3261.538.23	



2 x 11.0729.038...
(≣ 264)

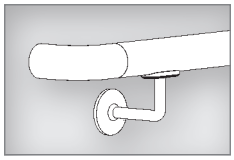


L 2500 mm:
3 x 11.0120.000...
L 5000 mm:
5 x 11.0120.000...
(≣ 129)



L 2500 mm:
1 x 11/12.8925.038...
L 5000 mm:
1 x 12.0900.038...
(≣ 233)

326 - 2



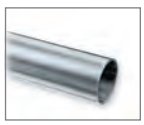
L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
2500 mm	20.3262.238.20	20.3262.238.23	20.3262.238.22
5000 mm	20.3262.538.20	20.3262.538.23	



2 x 11/12.0739.038...
(≣ 266)

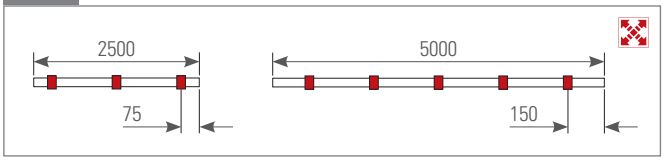


L 2500 mm:
3 x 11.0120.000...
L 5000 mm:
5 x 11.0120.000...
(≣ 129)



L 2500 mm:
1 x 11/12.8925.038...
L 5000 mm:
1 x 12.0900.038...
(≣ 233)

INFO



⇨ productie naar opdracht
⇨ andere afmetingen mogelijk

Voor meer informatie bezoek: www.g-fittings.com

Handreling - 327

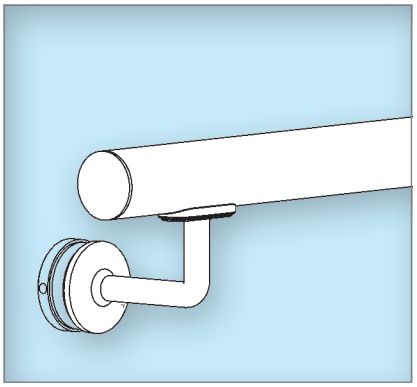


Glas

RVS design
Chroom design
Messing design

Ø 38,1 mm

327 - 1



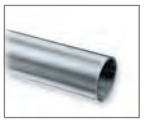
L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
2500 mm	20.3271.238.20	20.3271.238.23	20.3271.238.22
5000 mm	20.3271.538.20	20.3271.538.23	



2 x 11.0729.038...
(≣ 264)

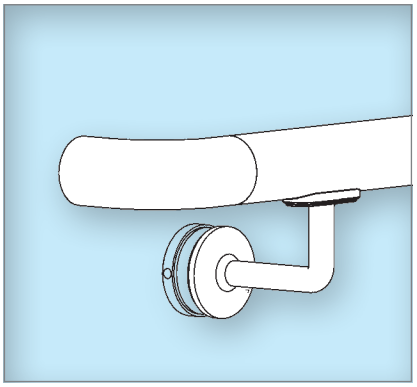


L 2500 mm:
3 x 11.0121.000...
L 5000 mm:
5 x 11.0121.000...
(≣ 129)



L 2500 mm:
1 x 11/12.8925.038...
L 5000 mm:
1 x 12.0900.038...
(≣ 233)

327 - 2



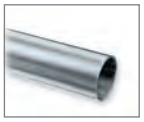
L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
2500 mm	20.3272.238.20	20.3272.238.23	20.3272.238.22
5000 mm	20.3272.538.20	20.3272.538.23	



2 x 11/12.0739.038...
(≣ 266)

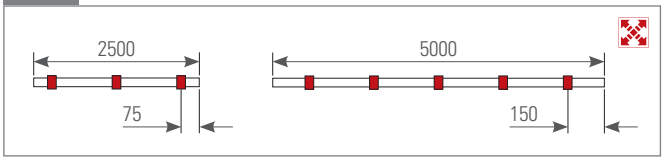


L 2500 mm:
3 x 11.0121.000...
L 5000 mm:
5 x 11.0121.000...
(≣ 129)



L 2500 mm:
1 x 11/12.8925.038...
L 5000 mm:
1 x 12.0900.038...
(≣ 233)

INFO



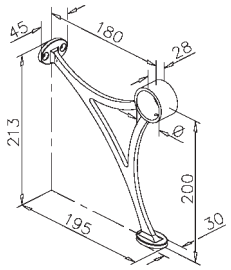


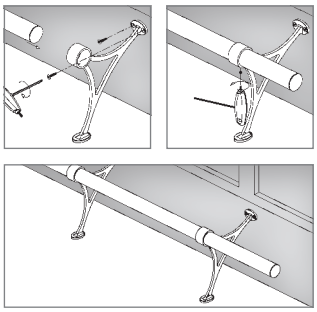
- productie naar opdracht
- andere afmetingen mogelijk

Voor meer informatie bezoek: www.g-fittings.com

Steun - 101



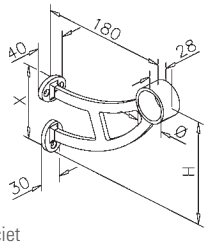


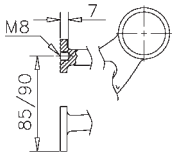


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	
38,1 mm (1,5")	11.0101.038.20	11.0101.038.23	11.0101.038.22	11.0101.038.26	2
50,8 mm (2")	11.0101.050.20	11.0101.050.23	11.0101.050.22		2

Steun - 102



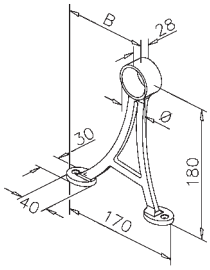


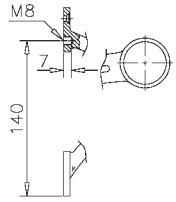


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	X	
38,1 mm (1,5")	11.0102.038.20	11.0102.038.23	11.0102.038.22	11.0102.038.26	140	100	2
50,8 mm (2")	12.0102.050.12	12.0102.050.10	11.0102.050.22		145	105	2

Steun - 103



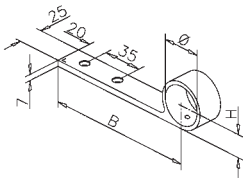


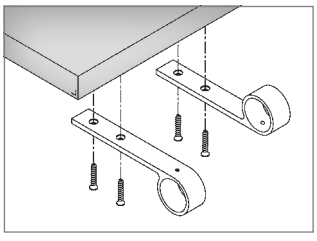


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	B	
38,1 mm (1,5")	12.0103.038.12	12.0103.038.10	11.0103.038.22	120	2
50,8 mm (2")	12.0103.050.12	12.0103.050.10	11.0103.050.22	130	2

Steun - 105



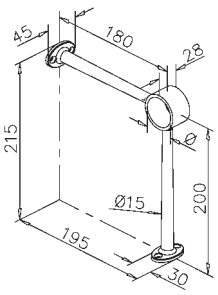




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	B	
25,4 mm (1")	12.0105.025.12	12.0105.025.10	11.0105.025.22		16	145	2
38,1 mm (1,5")	11.0105.038.20	11.0105.038.23	11.0105.038.22	11.0105.038.26	23	130	2
50,8 mm (2")	12.0105.050.12	12.0105.050.10	11.0105.050.22		30	150	2

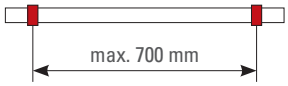
Steun - 104





INFO **Steunen**

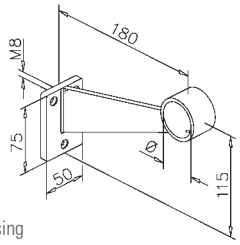
Aanbevolen montage afstand

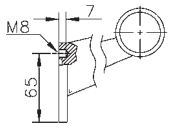


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	
38,1 mm (1,5")	11.0104.038.20	11.0104.038.23	11.0104.038.22	11.0104.038.26	2
50,8 mm (2")	11.0104.050.20	11.0104.050.23	11.0104.050.22		2

Steun - 109



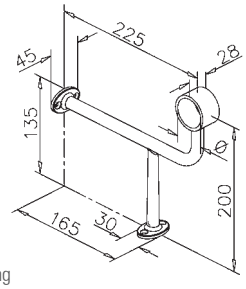




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	
38,1 mm (1,5")	11.0109.038.20	11.0109.038.23	11.0109.038.22	2
50,8 mm (2")	11.0109.050.20	11.0109.050.23	11.0109.050.22	2

Steun - 107

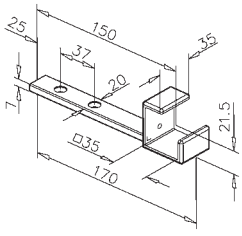




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	
38,1 mm (1,5")	12.0107.038.12		11.0107.038.22	2
50,8 mm (2")	12.0107.050.12	12.0107.050.10	11.0107.050.22	2

Steun - 4105

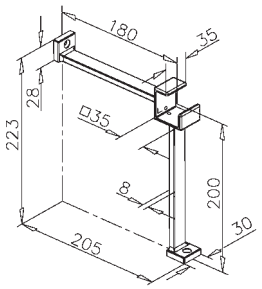




□	RVS design Art.Nr.	
35 x 35 mm	12.4105.035.12	2

Steun - 4104





□	RVS design Art.Nr.	
35 x 35 mm	12.4104.035.12	2

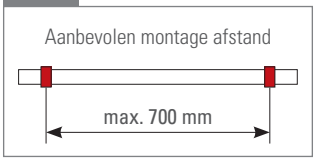
Steunen variabel - 2100 / 2110



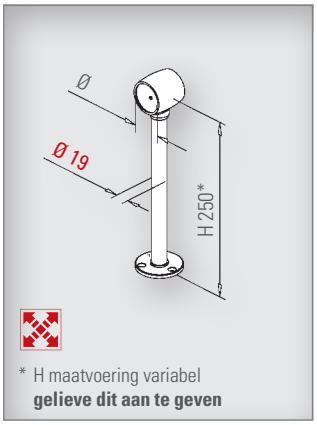
RVS design / Chroom design / Messing design / Antraciet design

Ø 25,4 mm / Ø 38,1 mm / Ø 50,8 mm

INFO **Steunen**



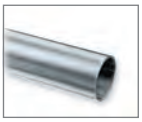
Model 2100



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
25,4 mm (1")	20.2100.025...	...20	...23	...22
38,1 mm (1,5")	20.2100.038...	...20	...23	...22
50,8 mm (2")	20.2100.050...	...20	...23	...22

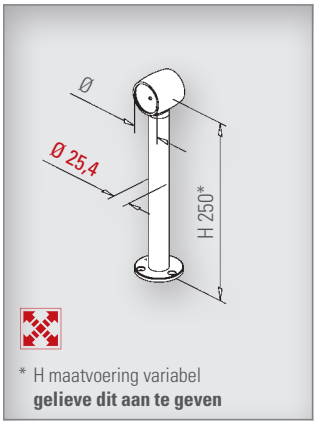

1 x 11.0217...
(▤ 247)


1 x 11.0503.025...
(▤ 258)


1 x 11/12.8900.019...
(▤ 233)


1 x 93.8800.820.15
(▤ 277)

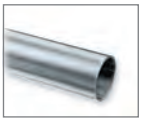
Model 2110



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.2110.025...	...20	...23	...22	...26
38,1 mm (1,5")	20.2110.038...	...20	...23	...22	...26
50,8 mm (2")	20.2110.050...	...20	...23	...22	


1 x 11.0217...
(▤ 247)


1 x 11.0503.025...
(▤ 258)


1 x 11/12.8900.025...
(▤ 233)


1 x 93.8800.820.15
(▤ 277)



⇨ productie naar opdracht
⇨ andere afmetingen mogelijk

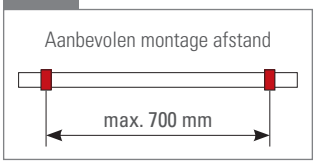
Steunen variabel - 2120 / 2130 / 2140



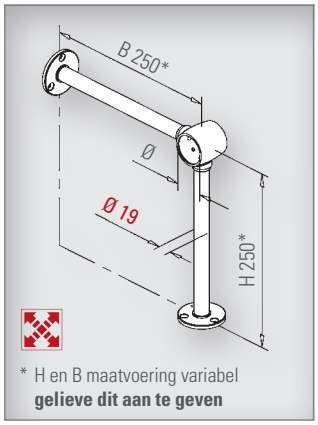
RVS design / Chroom design / Messing design / Antraciet design

Ø 25,4 mm / Ø 38,1 mm / Ø 50,8 mm

INFO **Steunen**



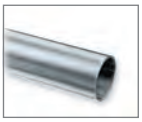
Model 2120



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	
25,4 mm (1")	20.2120.025...	...20	...23	...22	NIEUW
38,1 mm (1,5")	20.2120.038...	...20	...23	...22	
50,8 mm (2")	20.2120.050...	...20	...23	...22	

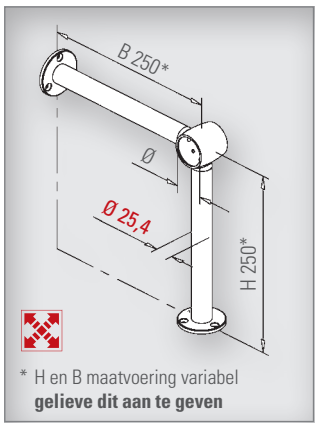

1 x 11.0216...
(≣ 247)


2 x 11.0503.025...
(≣ 258)


2 x 11/12.8900.019...
(≣ 233)


2 x 93.8800.820.15
(≣ 277)

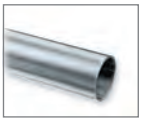
Model 2130



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	
25,4 mm (1")	20.2130.025...	...20	...23	...22	...26	NIEUW
38,1 mm (1,5")	20.2130.038...	...20	...23	...22	...26	
50,8 mm (2")	20.2130.050...	...20	...23	...22		


1 x 11.0216...
(≣ 247)

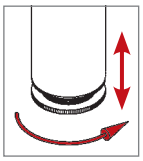

2 x 11.0503.025...
(≣ 258)

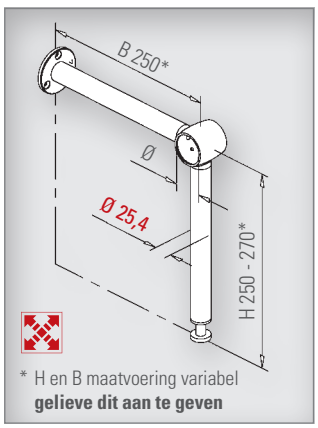

2 x 11/12.8900.025...
(≣ 233)


2 x 93.8800.820.15
(≣ 277)

Model 2140





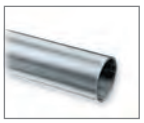


Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	
25,4 mm (1")	20.2140.025...	...20	...23	...22	...26	NIEUW
38,1 mm (1,5")	20.2140.038...	...20	...23	...22	...26	
50,8 mm (2")	20.2140.050...	...20	...23	...22		


1 x 11.0216...
(≣ 247)


1 x 11.0503.025...
(≣ 258)

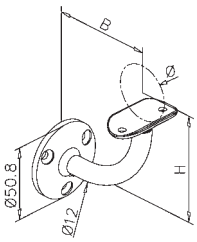

1 x 18.0062.025...
(≣ 268)

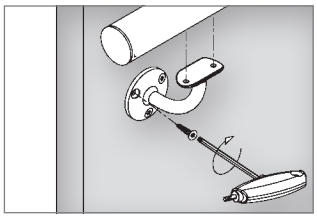

2 x 11/12.8900.025...
(≣ 233)


2 x 93.8800.820.15
(≣ 277)

Steun - 111



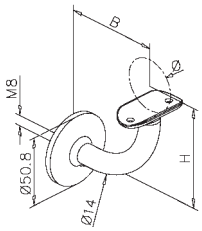


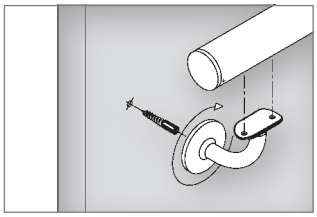


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	B	
38,1 mm (1,5")	11.0111.038.20	11.0111.038.23	11.0111.038.22	11.0111.038.26	75	70	2
50,8 mm (2")	11.0111.050.20	11.0111.050.23	11.0111.050.22		82	75	2

Steun - 112



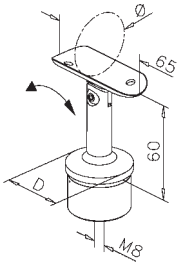




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	B	
38,1 mm (1,5")	11.0112.038.20	11.0112.038.23	11.0112.038.22	75	70	2
50,8 mm (2")	11.0112.050.20	11.0112.050.23	11.0112.050.22	82	75	2

Verstelbare buissteun 20°-90° - 714







Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	D	
38,1 mm (1,5")	12.0714.038.12	12.0714.038.10	11.0714.038.22	Ø38,1 (1,5")	2

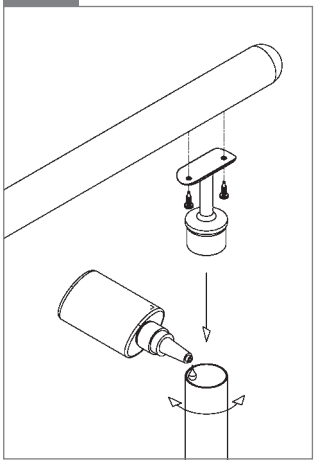
INFO **Verlijmen**

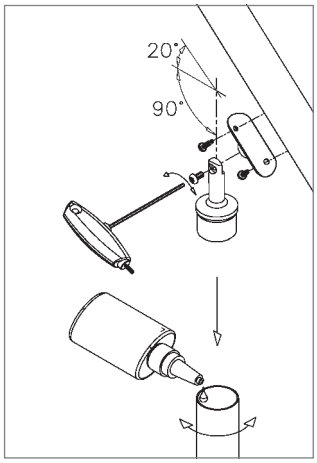


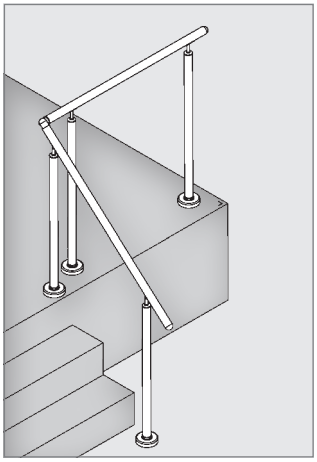
EXTRA-LOCK
50 ml
Metaal lijm

Art.Nr.
19.1330.000.00

INFO **11/12.0714.038...**

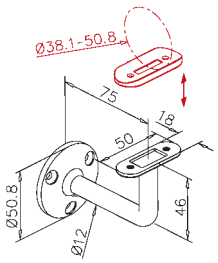






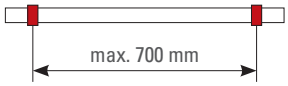
Steun - 119





INFO **Steunen**

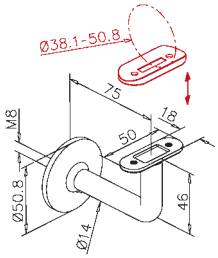
Aanbevolen montage afstand



RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	
11.0119.000.20	11.0119.000.23	11.0119.000.22	2

Steun - 120

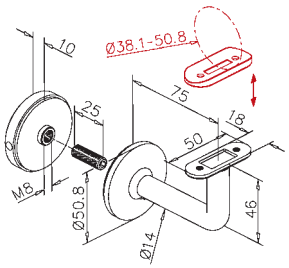




RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	
11.0120.000.20	11.0120.000.23	11.0120.000.22	2

Steun - 121





RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	glas	
11.0121.000.20	11.0121.000.23	11.0121.000.22	8 - 12,76 mm	2

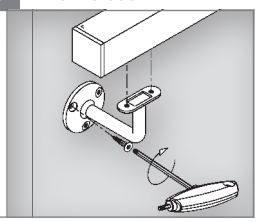
INFO **Bescherming**

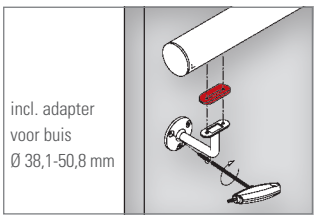


EXTRA-CLEAN
300 ml
Beschermings spray

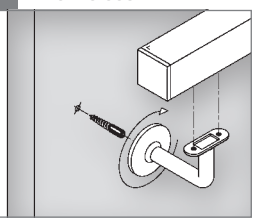
Art.Nr.
19.0600.000.00

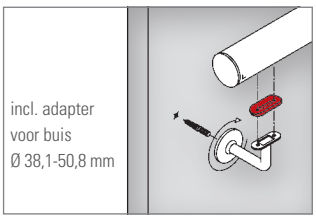
INFO **11.0119.000...**



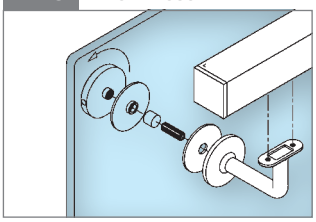


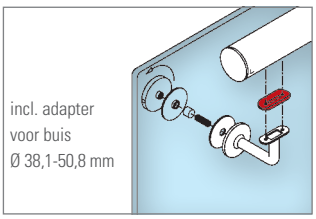
INFO **11.0120.000...**





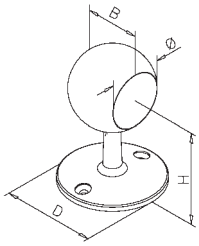
INFO **11.0121.000...**

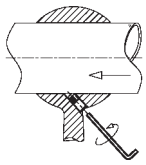




Opschuifsteun - 600





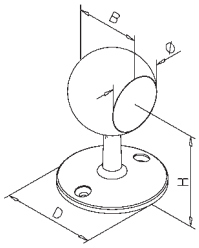


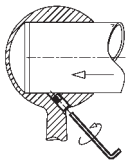
Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	D	B	
25,4 mm (1")	11.0600.025.20	11.0600.025.23	11.0600.025.22		65	Ø60	30	2
38,1 mm (1,5")	11.0600.038.20	11.0600.038.23	11.0600.038.22	11.0600.038.26	70	Ø70	40	2
50,8 mm (2")	11.0600.050.20	11.0600.050.23	11.0600.050.22		80	Ø80	46	2

4

Opschuif eindsteun - 601



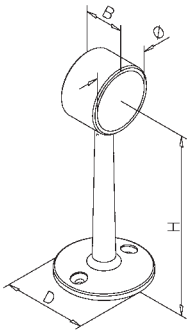


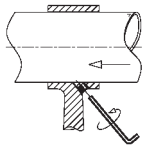


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	D	B	
25,4 mm (1")	11.0601.025.20	11.0601.025.23	11.0601.025.22		65	Ø60	35	2
38,1 mm (1,5")	11.0601.038.20	11.0601.038.23	11.0601.038.22	11.0601.038.26	70	Ø70	48	2
50,8 mm (2")	11.0601.050.20	11.0601.050.23	11.0601.050.22		80	Ø80	58	2

Opschuifsteun - 604



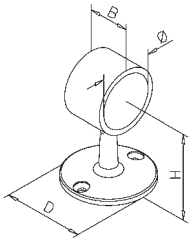


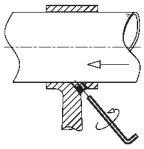


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	B	
25,4 mm (1")	12.0604.025.12	12.0604.025.10	11.0604.025.22	130	Ø45	20	2
38,1 mm (1,5")	12.0604.038.12	12.0604.038.10	11.0604.038.22	130	Ø60	28	2

Opschuifsteun - 602



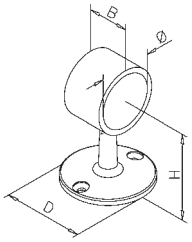


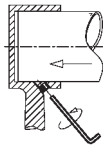


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	D	B	
19,0 mm	12.0602.019.12	12.0602.019.10	11.0602.019.22		45	Ø35	15	2
25,4 mm (1")	11.0602.025.20	11.0602.025.23	11.0602.025.22	11.0602.025.26	55	Ø45	20	2
38,1 mm (1,5")	11.0602.038.20	11.0602.038.23	11.0602.038.22	11.0602.038.26	65	Ø60	28	2
50,8 mm (2")	11.0602.050.20	11.0602.050.23	11.0602.050.22		80	Ø70	28	2

Opschuif eindsteun - 603

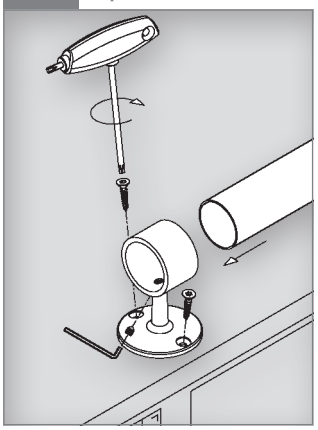


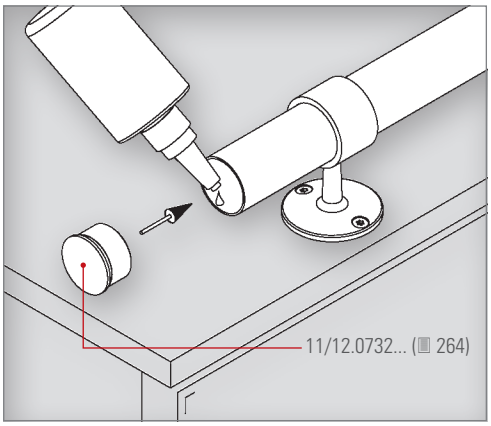




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	B	
19,0 mm	12.0603.019.12	12.0603.019.10	11.0603.019.22	45	Ø35	15	2
25,4 mm (1")	11.0603.025.20	11.0603.025.23	11.0603.025.22	55	Ø45	20	2
38,1 mm (1,5")	11.0603.038.20	11.0603.038.23	11.0603.038.22	65	Ø60	30	2
50,8 mm (2")	11.0603.050.20	11.0603.050.23	11.0603.050.22	80	Ø70	28	2

INFO **11/12.0602...**

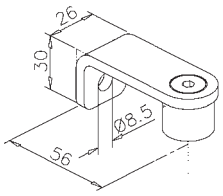






Steun - 109 / 025



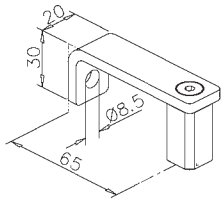


RVS design

Ø	Art.Nr.	
25,4 mm (1")	47.0109.025.12	1

Steun - 4109 / 020



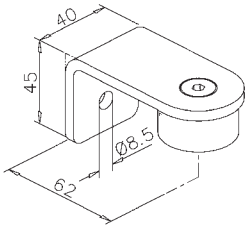


RVS design

□	Art.Nr.	
20 x 20 mm	47.4109.020.12	1

Steun - 109 / 038



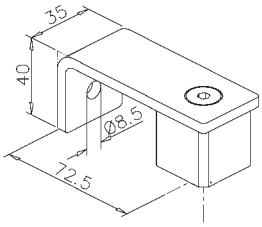


RVS design

Ø	Art.Nr.	
38,1 mm (1,5")	47.0109.038.12	1

Steun - 4109 / 035

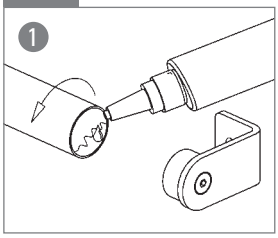


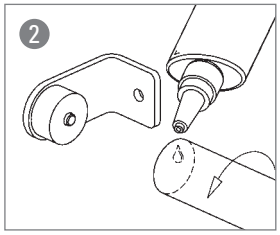


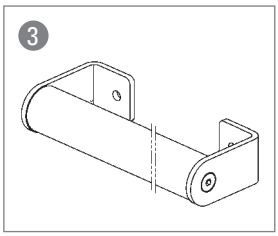
RVS design

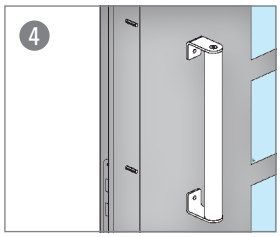
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35 x 35 mm	47.4109.035.12	1

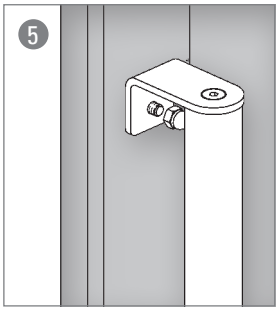
INFO 47.0109...

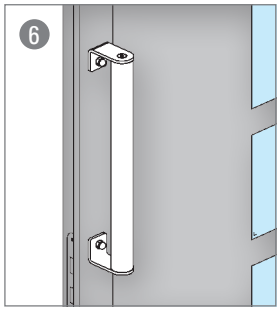




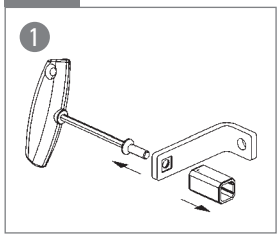


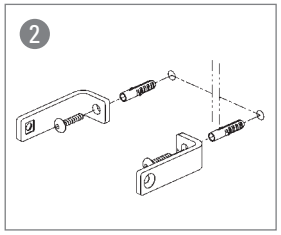


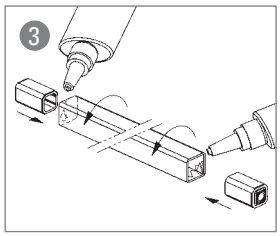


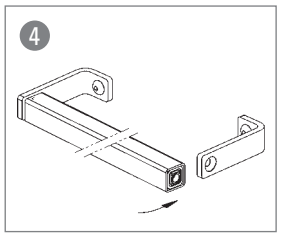


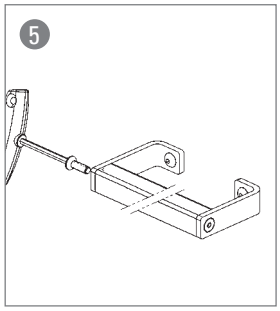
INFO 47.4109...

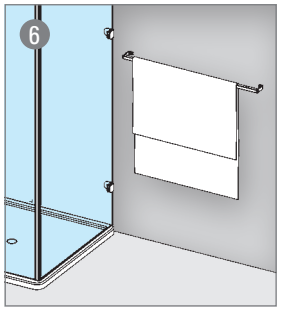












INFO Glasklemmen



Afwerkingen



304 (V2A)
RVS design
Art.Nr. 12.____.___.12



304 (V2A)
Chroom design
Art.Nr. 12.____.___.10



316 (V4A)
RVS design
Art.Nr. 14.____.___.12



Zamack
onbewerkt
Art.Nr. 10.____.___.00



Zamack
RVS design
Art.Nr. 10.____.___.20



Zamack
Messing design
Art.Nr. 10.____.___.22



Zamack
Chroom design
Art.Nr. 10.____.___.23



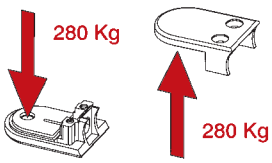
Zamack
Antraciet design
Art.Nr. 10.____.___.26

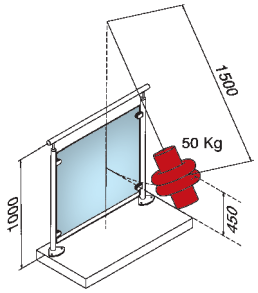
AbZ BAUART GEPRÜFT ALLGEMEINE BAUAUFSICHTLICHE ZULASSUNG

ETB BAUART GEPRÜFT TYPE APPROVED

DIN/EN 12600

- Glasklemmen voor halfgehard- en gehardgelaagd glas
- Glasbreedtes tot 1600 mm
- Geen praktijktesten en uitvoeren
- Geen statische berekening meer nodig





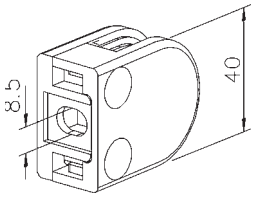
Voor meer informatie bezoek: www.g-fittings.com

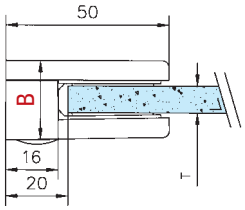
Model 20



Vlakke glasklem

	T	Art.Nr.	
MONO	6 mm	...2006.000...	4
	8 mm	...2008.000...	4
LAM.	6,76 (3 - 0,76 - 3) mm	...2007.000...	4

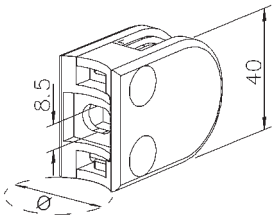


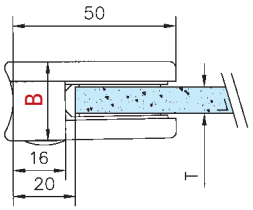




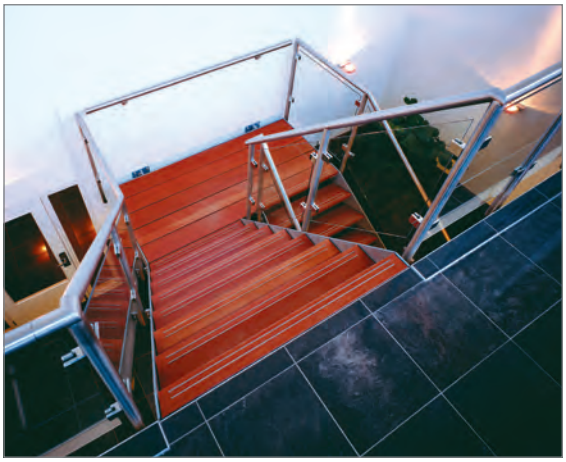
Glasklem voor buis

	T	Ø	Art.Nr.	
MONO	6 mm	25,4 - 30,0 mm	12.2006.025.12	4
	8 mm	25,4 - 30,0 mm	12.2008.025.12	4
	6 mm	38,1 - 42,4 mm	...2006.038...	4
	8 mm	38,1 - 42,4 mm	...2008.038...	4
LAM.	6,76 (3 - 0,76 - 3) mm	25,4 - 30,0 mm	12.2007.025.12	4
	6,76 (3 - 0,76 - 3) mm	38,1 - 42,4 mm	...2007.038...	4





304 (V2A): B = 24
Zamack: B = 26



INFO Toebehoren



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INFO Afwerkingen



304 (V2A)
RVS design
Art.Nr.
12.20 _ _ . _ _ _ .**12**



Zamack
onbewerkt
Art.Nr.
10.20 _ _ . _ _ _ .**00**



Zamack
RVS design
Art.Nr.
10.20 _ _ . _ _ _ .**20**



Zamack
Messing design
Art.Nr.
10.20 _ _ . _ _ _ .**22**



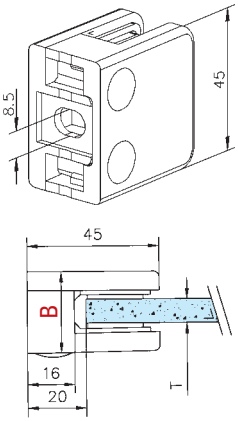
Zamack
Chroom design
Art.Nr.
10.20 _ _ . _ _ _ .**23**

Model 21



Vlakke glasklem

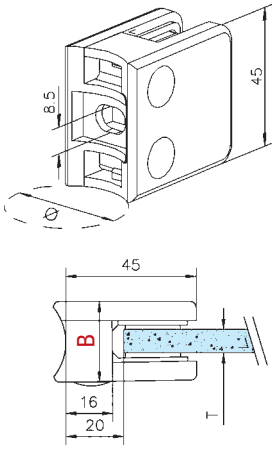
	T	Art.Nr.	
MONO	6 mm	...2106.000...	4
	8 mm	...2108.000...	4
	10 mm	...2110.000...	4
LAM.	6,76 (3 - 0,76 - 3) mm	...2107.000...	4
	8,76 (4 - 0,76 - 4) mm	...2109.000...	4
	9,52 (4 - 1,52 - 4) mm	...2144.000...	4





Glasklem voor buis

	T	Ø	Art.Nr.	
MONO	6 mm	38,1 - 42,4 mm	...2106.038...	4
	8 mm	38,1 - 42,4 mm	...2108.038...	4
	10 mm	38,1 - 42,4 mm	...2110.038...	4
LAM.	6,76 (3 - 0,76 - 3) mm	38,1 - 42,4 mm	...2107.038...	4
	8,76 (4 - 0,76 - 4) mm	38,1 - 42,4 mm	...2109.038...	4
	9,52 (4 - 1,52 - 4) mm	38,1 - 42,4 mm	...2144.038...	4



304 (V2A): B = 28
Zamack: B = 30



INFO Toebehoren



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INFO Afwerkingen



304 (V2A)
RVS design
Art.Nr.
12.21 _ _ . _ _ _ .**12**



Zamack
onbewerkt
Art.Nr.
10.21 _ _ . _ _ _ .**00**



Zamack
RVS design
Art.Nr.
10.21 _ _ . _ _ _ .**20**



Zamack
Messing design
Art.Nr.
10.21 _ _ . _ _ _ .**22**



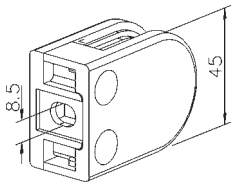
Zamack
Chroom design
Art.Nr.
10.21 _ _ . _ _ _ .**23**

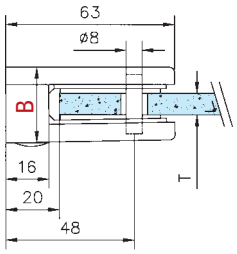
Model 22



Vlakke glasklem

	T	Art.Nr.	
MONO	6 mm	...2206.000...	4
	8 mm	...2208.000...	4
	10 mm	...2210.000...	4
LAM.	6,76 (3 - 0,76 - 3) mm	...2207.000...	4
	8,76 (4 - 0,76 - 4) mm	...2209.000...	4
	9,52 (4 - 1,52 - 4) mm	...2244.000...	4

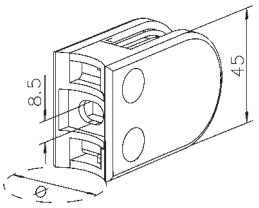


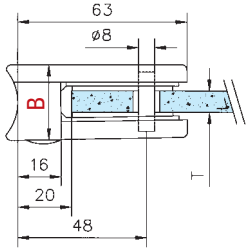




Glasklem voor buis

	T	Ø	Art.Nr.	
MONO	6 mm	38,1 - 42,4 mm	...2206.038...	4
	8 mm	38,1 - 42,4 mm	...2208.038...	4
	10 mm	38,1 - 42,4 mm	...2210.038...	4
	6 mm	48,3 - 50,8 mm	...2206.050...	4
	8 mm	48,3 - 50,8 mm	...2208.050...	4
	10 mm	48,3 - 50,8 mm	...2210.050...	4
LAM.	6,76 (3 - 0,76 - 3) mm	38,1 - 42,4 mm	...2207.038...	4
	8,76 (4 - 0,76 - 4) mm	38,1 - 42,4 mm	...2209.038...	4
	9,52 (4 - 1,52 - 4) mm	38,1 - 42,4 mm	...2244.038...	4
	6,76 (3 - 0,76 - 3) mm	48,3 - 50,8 mm	...2207.050...	4
	8,76 (4 - 0,76 - 4) mm	48,3 - 50,8 mm	...2209.050...	4
	9,52 (4 - 1,52 - 4) mm	48,3 - 50,8 mm	...2244.050...	4



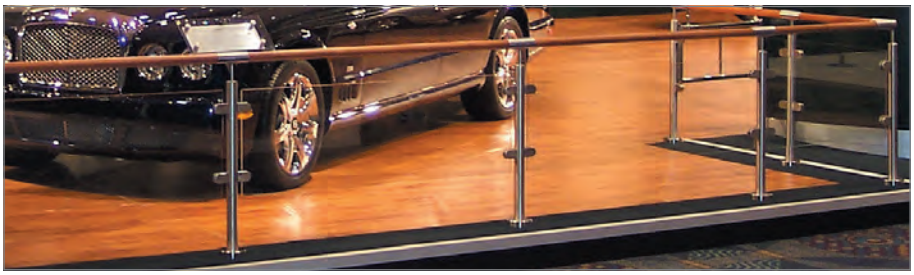


304 (V2A): B = 28
Zamack: B = 30

INFO Toebehoren



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INFO Afwerkingen



304 (V2A)
RVS design
Art.Nr.
12.22 _ _ . _ _ _ .**12**



Zamack
onbewerkt
Art.Nr.
10.22 _ _ . _ _ _ .**00**



Zamack
RVS design
Art.Nr.
10.22 _ _ . _ _ _ .**20**



Zamack
Messing design
Art.Nr.
10.22 _ _ . _ _ _ .**22**



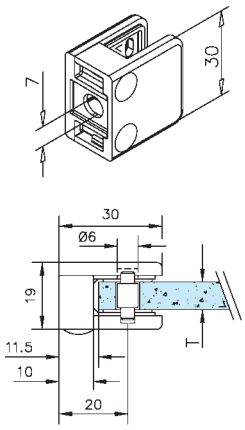
Zamack
Chroom design
Art.Nr.
10.22 _ _ . _ _ _ .**23**

Model 23



Vlakke glasklem

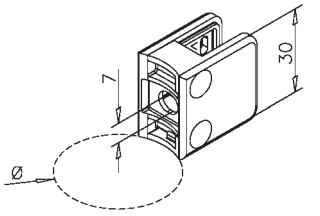
	T	Art.Nr.	
MONO	4 mm	...2304.000...	4
	6 mm	...2306.000...	4
	8 mm	...2308.000...	4
LAM.	6,76 (3 - 0,76 - 3) mm	...2332.000...	4
	8,76 (4 - 0,76 - 4) mm	...2342.000...	4

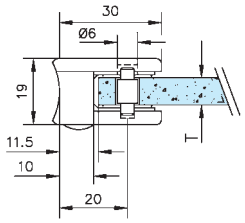




Glasklem voor buis

	T	Ø	Art.Nr.	
MONO	4 mm	25,4 - 30,0 mm	...2304.025...	4
	6 mm	25,4 - 30,0 mm	...2306.025...	4
	8 mm	25,4 - 30,0 mm	...2308.025...	4
	4 mm	38,1 - 42,4 mm	...2304.038...	4
	6 mm	38,1 - 42,4 mm	...2306.038...	4
	8 mm	38,1 - 42,4 mm	...2308.038...	4
LAM.	6,76 (3 - 0,76 - 3) mm	25,4 - 30,0 mm	...2332.025...	4
	8,76 (4 - 0,76 - 4) mm	25,4 - 30,0 mm	...2342.025...	4
	6,76 (3 - 0,76 - 3) mm	38,1 - 42,4 mm	...2332.038...	4
	8,76 (4 - 0,76 - 4) mm	38,1 - 42,4 mm	...2342.038...	4





INFO Toebehoren



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INFO Afwerkingen



304 (V2A)
RVS design
Art.Nr.
12.23 _ _ . _ _ _ .**12**



Zamack
onbewerkt
Art.Nr.
10.23 _ _ . _ _ _ .**00**



Zamack
RVS design
Art.Nr.
10.23 _ _ . _ _ _ .**20**



Zamack
Messing design
Art.Nr.
10.23 _ _ . _ _ _ .**22**



Zamack
Chroom design
Art.Nr.
10.23 _ _ . _ _ _ .**23**



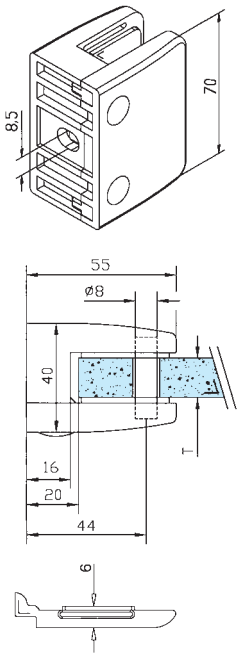
Zamack
Antraciet design
Art.Nr.
10.23 _ _ . _ _ _ .**26**

Model 24



Vlakke glasklem

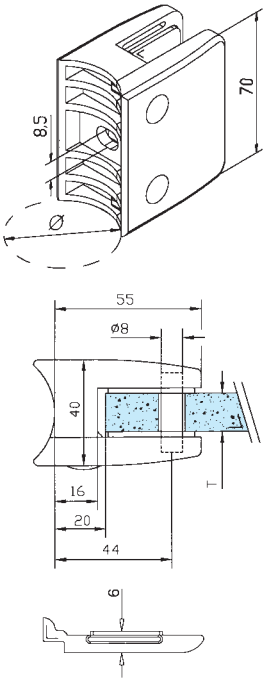
	T	Art.Nr.	
MONO	12 mm	12.2412.000.12	4
LAM.	12,76 (6 - 0,76 - 6) mm	12.2413.000.12	4
	16,76 (8 - 0,76 - 8) mm	12.2417.000.12	4
	17,52 (8 - 1,52 - 8) mm	12.2418.000.12	4
	9,52 (4 - 1,52 - 4) mm	12.2444.000.12	4
	11,52 (5 - 1,52 - 5) mm	12.2454.000.12	4
	13,52 (6 - 1,52 - 6) mm	12.2464.000.12	4

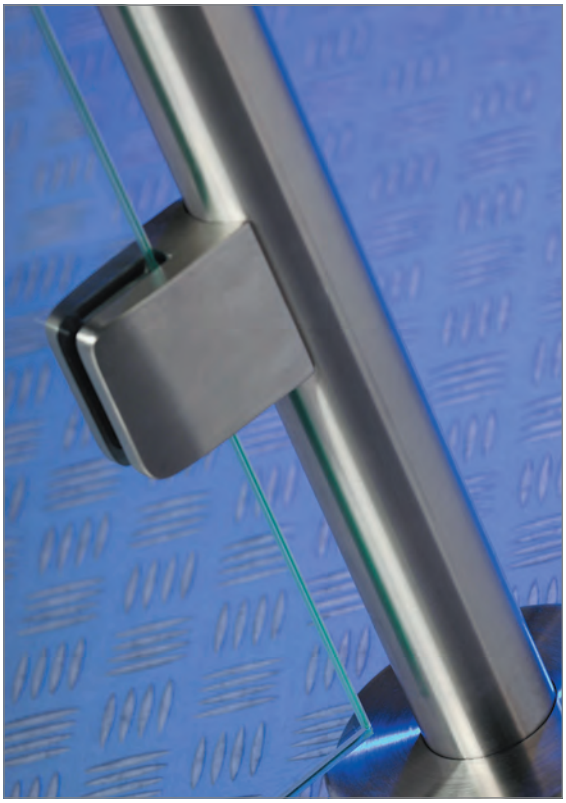




Glasklem voor buis

	T	Ø	Art.Nr.	
MONO	12 mm	48,3 - 50,8 mm	12.2412.050.12	4
LAM.	12,76 (6 - 0,76 - 6) mm	48,3 - 50,8 mm	12.2413.050.12	4
	16,76 (8 - 0,76 - 8) mm	48,3 - 50,8 mm	12.2417.050.12	4
	17,52 (8 - 1,52 - 8) mm	48,3 - 50,8 mm	12.2418.050.12	4
	9,52 (4 - 1,52 - 4) mm	48,3 - 50,8 mm	12.2444.050.12	4
	11,52 (5 - 1,52 - 5) mm	48,3 - 50,8 mm	12.2454.050.12	4
	13,52 (6 - 1,52 - 6) mm	48,3 - 50,8 mm	12.2464.050.12	4





INFO Toebehoren



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INFO Afwerking



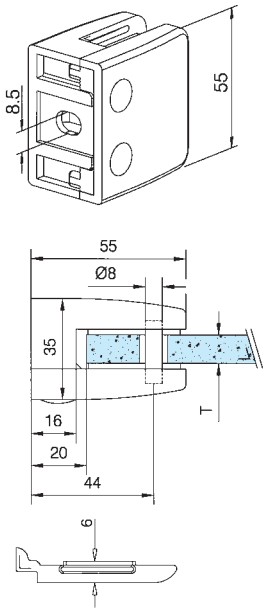
304 (V2A)
RVS design

Model 26



Vlakke glasklem

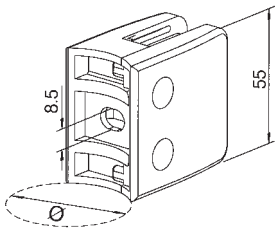
	T	Art.Nr.	
MONO	8 mm	...2608.000...	4
	10 mm	...2610.000...	4
	12 mm	...2612.000...	4
LAM.	8,76 (4 - 0,76 - 4) mm	...2609.000...	4
	10,76 (5 - 0,76 - 5) mm	...2611.000...	4
	12,76 (6 - 0,76 - 6) mm	...2613.000...	4
	11,52 (5 - 1,52 - 5) mm	...2654.000...	4

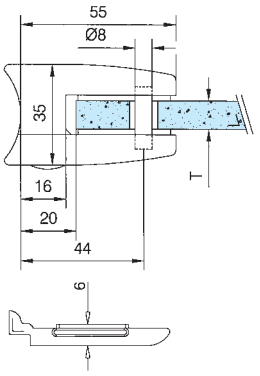




Glasklem voor buis

	T	Ø	Art.Nr.	
MONO	8 mm	38,1 - 42,4 mm	...2608.038...	4
	10 mm	38,1 - 42,4 mm	...2610.038...	4
	12 mm	38,1 - 42,4 mm	...2612.038...	4
	8 mm	48,3 - 50,8 mm	...2608.050...	4
	10 mm	48,3 - 50,8 mm	...2610.050...	4
	12 mm	48,3 - 50,8 mm	...2612.050...	4
LAM.	8,76 (4 - 0,76 - 4) mm	38,1 - 42,4 mm	...2609.038...	4
	10,76 (5 - 0,76 - 5) mm	38,1 - 42,4 mm	...2611.038...	4
	12,76 (6 - 0,76 - 6) mm	38,1 - 42,4 mm	...2613.038...	4
	11,52 (5 - 1,52 - 5) mm	38,1 - 42,4 mm	...2654.038...	4
	8,76 (4 - 0,76 - 4) mm	48,3 - 50,8 mm	...2609.050...	4
	10,76 (5 - 0,76 - 5) mm	48,3 - 50,8 mm	...2611.050...	4
	12,76 (6 - 0,76 - 6) mm	48,3 - 50,8 mm	...2613.050...	4
	11,52 (5 - 1,52 - 5) mm	48,3 - 50,8 mm	...2654.050...	4





INFO Toebehoren



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INFO Afwerkingen



304 (V2A)
RVS design
Art.Nr.
12.26 _ _ . _ _ _ .**12**



Zamack
onbewerkt
Art.Nr.
10.26 _ _ . _ _ _ .**00**



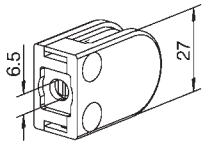
Zamack
RVS design
Art.Nr.
10.26 _ _ . _ _ _ .**20**

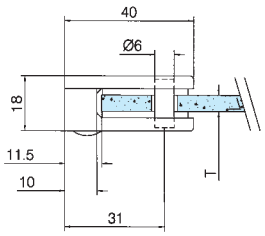
Model 27



Vlakke glasklem

	T	Art.Nr.	
MONO	4 mm	...2704.000...	4
	6 mm	...2706.000...	4
	8 mm	...2708.000...	4
LAM.	6,76 (3 - 0,76 - 3) mm	...2732.000...	4
	8,76 (4 - 0,76 - 4) mm	...2742.000...	4

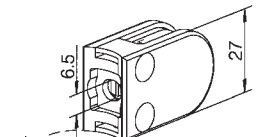


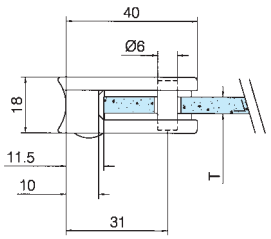




Glasklem voor buis

	T	Ø	Art.Nr.	
MONO	4 mm	25,4 - 30,0 mm	...2704.025...	4
	6 mm	25,4 - 30,0 mm	...2706.025...	4
	8 mm	25,4 - 30,0 mm	...2708.025...	4
	4 mm	38,1 - 42,4 mm	...2704.038...	4
	6 mm	38,1 - 42,4 mm	...2706.038...	4
	8 mm	38,1 - 42,4 mm	...2708.038...	4
LAM.	6,76 (3 - 0,76 - 3) mm	25,4 - 30,0 mm	...2732.025...	4
	8,76 (4 - 0,76 - 4) mm	25,4 - 30,0 mm	...2742.025...	4
	6,76 (3 - 0,76 - 3) mm	38,1 - 42,4 mm	...2732.038...	4
	8,76 (4 - 0,76 - 4) mm	38,1 - 42,4 mm	...2742.038...	4





INFO Toebehoren



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INFO Afwerkingen



304 (V2A)
RVS design
Art.Nr.
12.27 _ _ . _ _ _ .**12**



Zamack
onbewerkt
Art.Nr.
10.27 _ _ . _ _ _ .**00**



Zamack
RVS design
Art.Nr.
10.27 _ _ . _ _ _ .**20**



Zamack
Messing design
Art.Nr.
10.27 _ _ . _ _ _ .**22**



Zamack
Chroom design
Art.Nr.
10.27 _ _ . _ _ _ .**23**



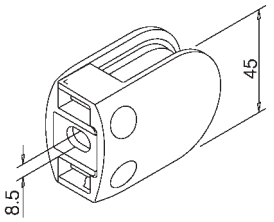
Zamack
Antraciet design
Art.Nr.
10.27 _ _ . _ _ _ .**26**

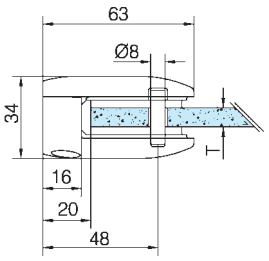
Model 28



Vlakke glasklem

	T	Art.Nr.	
MONO	6 mm	12.2806.000...	4
	8 mm	12.2808.000...	4
	10 mm	12.2810.000...	4
	12 mm	12.2812.000...	4
LAM.	8,76 (4 - 0,76 - 4) mm	12.2809.000...	4
	10,76 (5 - 0,76 - 5) mm	12.2811.000...	4
	12,76 (6 - 0,76 - 6) mm	12.2813.000...	4
	9,52 (4 - 1,52 - 4) mm	12.2844.000...	4
	11,52 (5 - 1,52 - 5) mm	12.2854.000...	4

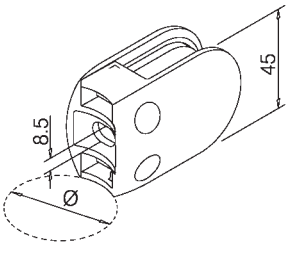


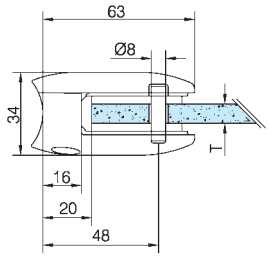




Glasklem voor buis

	T	Ø	Art.Nr.	
MONO	6 mm	38,1 - 42,4 mm	12.2806.038...	4
	8 mm	38,1 - 42,4 mm	12.2808.038...	4
	10 mm	38,1 - 42,4 mm	12.2810.038...	4
	12 mm	38,1 - 42,4 mm	12.2812.038...	4
	6 mm	48,3 - 50,8 mm	12.2806.050...	4
	8 mm	48,3 - 50,8 mm	12.2808.050...	4
	10 mm	48,3 - 50,8 mm	12.2810.050...	4
	12 mm	48,3 - 50,8 mm	12.2812.050...	4
LAM.	8,76 (4 - 0,76 - 4) mm	38,1 - 42,4 mm	12.2809.038...	4
	10,76 (5 - 0,76 - 5) mm	38,1 - 42,4 mm	12.2811.038...	4
	12,76 (6 - 0,76 - 6) mm	38,1 - 42,4 mm	12.2813.038...	4
	9,52 (4 - 1,52 - 4) mm	38,1 - 42,4 mm	12.2844.038...	4
	11,52 (5 - 1,52 - 5) mm	38,1 - 42,4 mm	12.2854.038...	4
	8,76 (4 - 0,76 - 4) mm	48,3 - 50,8 mm	12.2809.050...	4
	10,76 (5 - 0,76 - 5) mm	48,3 - 50,8 mm	12.2811.050...	4
	12,76 (6 - 0,76 - 6) mm	48,3 - 50,8 mm	12.2813.050...	4
	9,52 (4 - 1,52 - 4) mm	48,3 - 50,8 mm	12.2844.050...	4
	11,52 (5 - 1,52 - 5) mm	48,3 - 50,8 mm	12.2854.050...	4





INFO Toebehoren



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INFO Afwerkingen

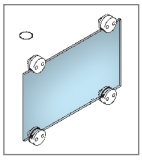


304 (V2A)
RVS design
Art.Nr.
12.28 _ _ . _ _ _ .**12**



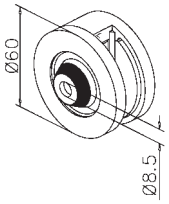
304 (V2A)
Chroom design
Art.Nr.
12.28 _ _ . _ _ _ .**10**

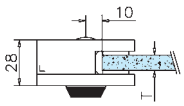
Model 44



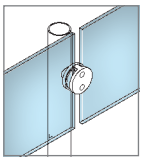


	Glasklem T	Art.Nr.	
MONO	8 mm	...4408.000...	4
	10 mm	...4410.000...	4
	12 mm	...4412.000...	4
LAM.	8,76 (4 - 0,76 - 4) mm	...4409.000...	4
	10,76 (5 - 0,76 - 5) mm	...4411.000...	4
	12,76 (6 - 0,76 - 6) mm	...4413.000...	4



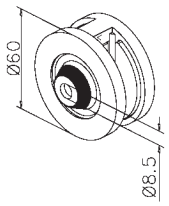


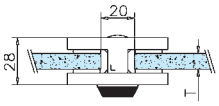
Model 46



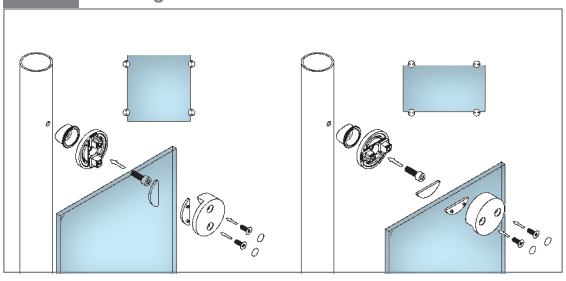


	Glasklem T	Art.Nr.	
MONO	8 mm	...4608.000...	4
	10 mm	...4610.000...	4
	12 mm	...4612.000...	4
LAM.	8,76 (4 - 0,76 - 4) mm	...4609.000...	4
	10,76 (5 - 0,76 - 5) mm	...4611.000...	4
	12,76 (6 - 0,76 - 6) mm	...4613.000...	4



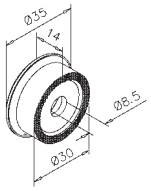


INFO **Montage**

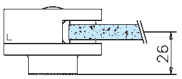


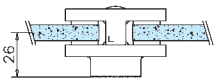
Vlakke adapter





Art.Nr.	
...0723.000...	4





INFO **Afwerkingen Models 44/46 en adapters**



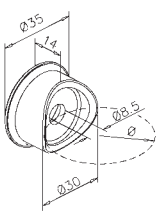
316 (V4A)
RVS design
Art.Nr. 14. _ _ _ _ . _ _ _ .**12**



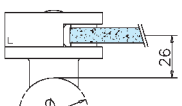
Zamack
RVS design
Art.Nr. 10. _ _ _ _ . _ _ _ .**20**

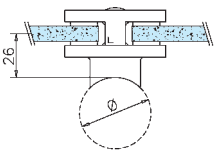
Adapter voor buis



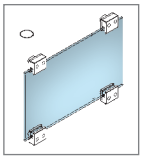


Ø	Art.Nr.	
38,1 - 42,4 mm	...0723.038...	4
48,3 - 50,8 mm	14.0723.050.12	4



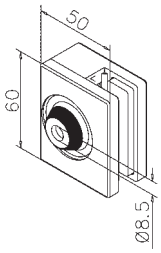


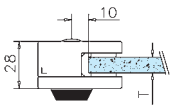
Model 51



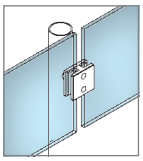


	Glasklem T	Art.Nr.	
MONO	8 mm	14.5108.000.12	4
	10 mm	14.5110.000.12	4
LAM.	8,76 (4 - 0,76 - 4) mm	14.5109.000.12	4
	10,76 (5 - 0,76 - 5) mm	14.5111.000.12	4
	12,76 (6 - 0,76 - 6) mm	14.5113.000.12	4



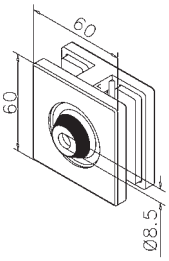


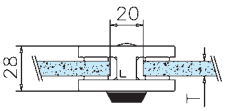
Model 52



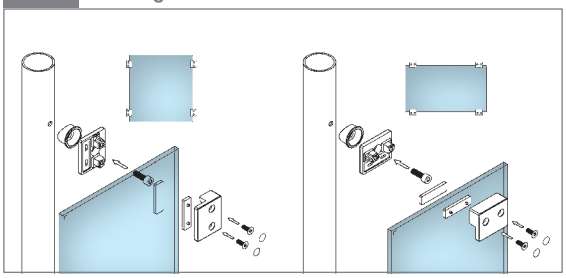


	Glasklem T	Art.Nr.	
MONO	8 mm	14.5208.000.12	4
	10 mm	14.5210.000.12	4
LAM.	8,76 (4 - 0,76 - 4) mm	14.5209.000.12	4
	10,76 (5 - 0,76 - 5) mm	14.5211.000.12	4
	12,76 (6 - 0,76 - 6) mm	14.5213.000.12	4



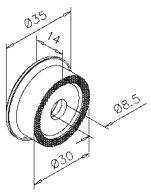


INFO **Montage**

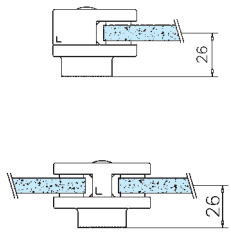


Vlakke adapter





Art.Nr.	
14.0723.000.12	4



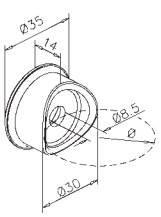
INFO **Afwerking Models 51/52 en adapters**



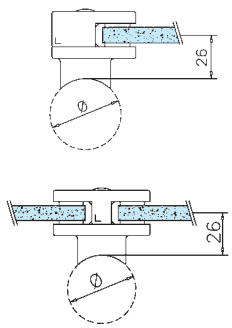
316 (V4A)
RVS design

Adapter voor buis





Ø	Art.Nr.	
38,1 - 42,4 mm	14.0723.038.12	4
48,3 - 50,8 mm	14.0723.050.12	4

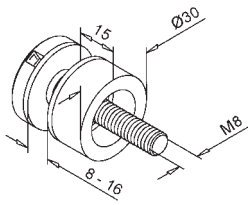


Glasbevestigingsadapter - 746



vlak

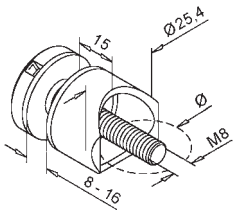
Art.Nr.	
...0746.000...	4





voor buis

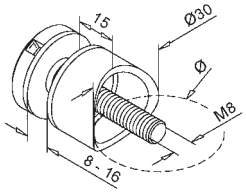
Ø	Art.Nr.	
25,4 - 30,0 mm	12.0746.025.12	4



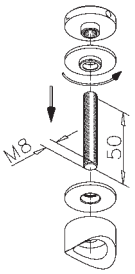


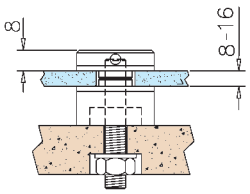
voor buis

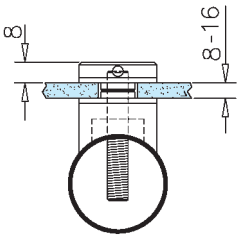
Ø	Art.Nr.	
38,1 - 42,4 mm	...0746.038...	4
48,3 - 50,8 mm	...0746.050...	4



INFO 10/12.0746...







INFO Afwerkingen



304 (V2A)
RVS design
Art.Nr.
12.0746. _ _ _ .**12**



Zamack
onbewerkt
Art.Nr.
10.0746. _ _ _ .**00**



Zamack
RVS design
Art.Nr.
10.0746. _ _ _ .**20**



Zamack
Messing design
Art.Nr.
10.0746. _ _ _ .**22**



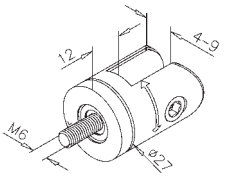
Zamack
Chroom design
Art.Nr.
10.0746. _ _ _ .**23**

Scharnier adapter - 2900



vlak

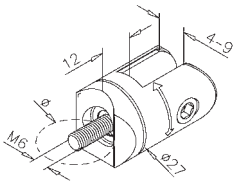
Art.Nr.	
10.2900.000...	4





voor buis

Ø	Art.Nr.	
25,4 - 30,0 mm	10.2900.025...	4
38,1 - 42,4 mm	10.2900.038...	4

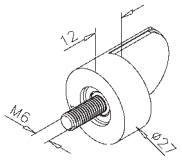


Aanslaag adapter - 2950



vlak

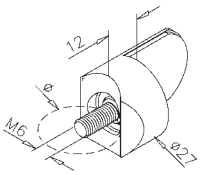
Art.Nr.	
10.2950.000...	4



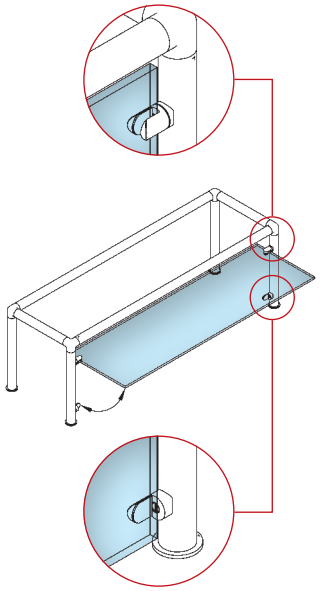


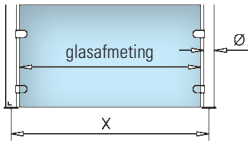
voor buis

Ø	Art.Nr.	
25,4 - 30,0 mm	10.2950.025...	4
38,1 - 42,4 mm	10.2950.038...	4



INFO **10.2900... / 10.2950...**





Glasafmeting voor scharnier adapter

Ø 25,4: x - 53 mm

Ø 38,1: x - 65 mm

INFO **Afwerkingen**



RVS design

Art.Nr.

10.29 _ _ . _ _ _ .**20**



Messing design

Art.Nr.

10.29 _ _ . _ _ _ .**22**



Chroom design

Art.Nr.

10.29 _ _ . _ _ _ .**23**



Antraciet design

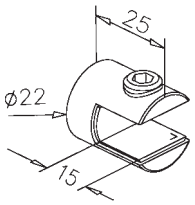
Art.Nr.

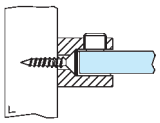
10.29 _ _ .038.**26**

Paneeldrager - 1911



RVS design Art.Nr.	Chroom design Art.Nr.	glas	
22.1911.000.20	22.1911.000.23	6 - 10 mm	4

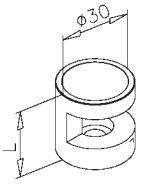




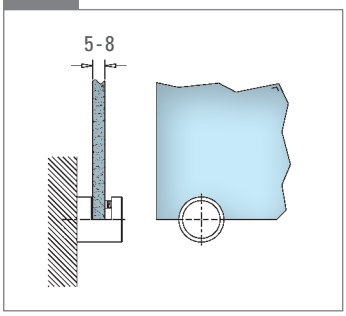
Paneeldrager - 752

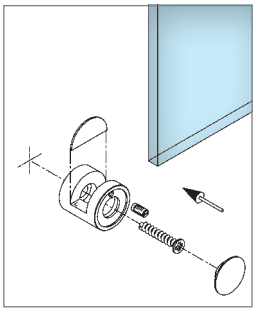


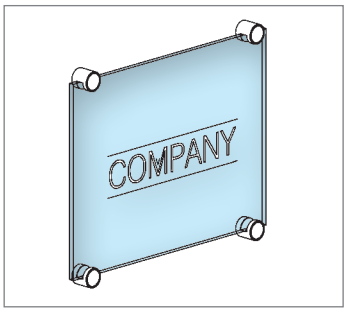
RVS design Art.Nr.	L	glas	
12.0752.030.12	30 mm	5 - 8 mm	4



INFO **12.0752.030.12**





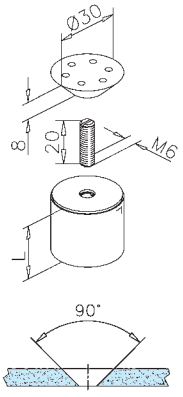


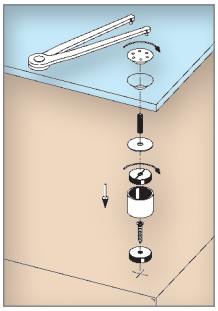
Paneeldrager - 751



met verzonken kap

RVS design Art.Nr.	L	glas	
12.0751.019.12	19 mm	8 - 12 mm	2
12.0751.025.12	25 mm	8 - 12 mm	2
12.0751.038.12	38 mm	8 - 12 mm	2
12.0751.050.12	50 mm	8 - 12 mm	3
12.0751.102.12	102 mm	8 - 12 mm	2



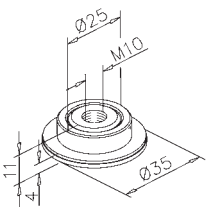


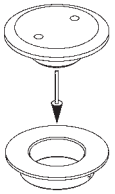
Paneeldrager - 731



paar

RVS design Art.Nr.	glas	
46.0731.000.12	10 - 12,7 mm	1





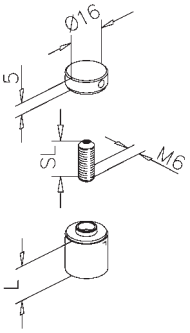


Paneeldrager - 753



RVS design

Art.Nr.	L	SL	glas	
12.0753.015.12	15 mm	16 mm	4 - 6 mm	2
12.0753.025.12	25 mm	20 mm	4 - 10 mm	6

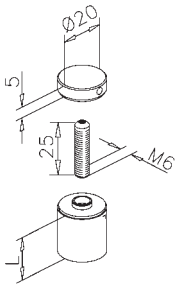


Paneeldrager - 754



RVS design

Art.Nr.	L	glas	
12.0754.020.12	20 mm	5 - 12 mm	4
12.0754.030.12	30 mm	5 - 12 mm	1

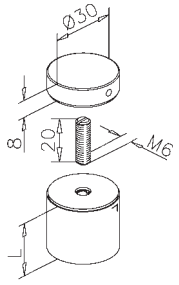


Paneeldrager - 750



RVS design

Art.Nr.	L	glas	
12.0750.019.12	19 mm	4 - 10 mm	4
12.0750.025.12	25 mm	4 - 10 mm	4
12.0750.038.12	38 mm	4 - 10 mm	2
12.0750.050.12	50 mm	4 - 10 mm	4
12.0750.102.12	102 mm	4 - 10 mm	2

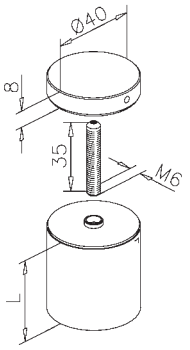


Paneeldrager - 755

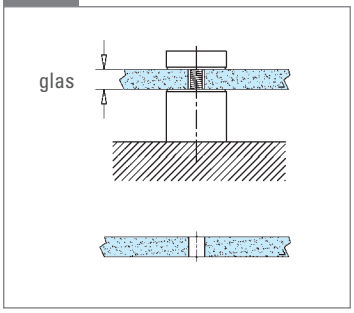


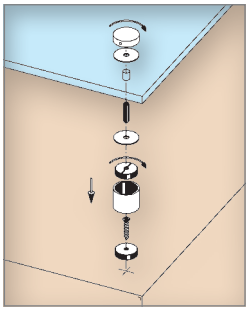
RVS design

Art.Nr.	L	glas	
12.0755.040.12	40 mm	5 - 17 mm	1

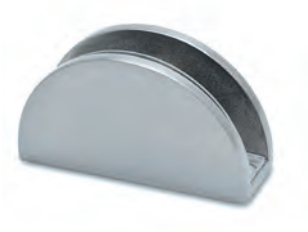


INFO 12.0750...

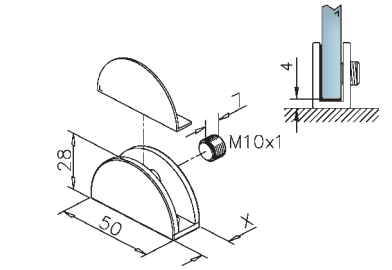


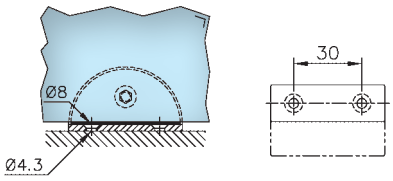


Paneeldrager - 1008 / 1015

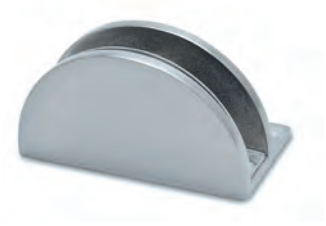


RVS design	Chroom design			
Art.Nr.	Art.Nr.	X	glas	
22.1008.000.20	22.1008.000.23	16 mm	6 - 8 mm	2
22.1015.000.20	22.1015.000.23	23 mm	10 - 15 mm	4

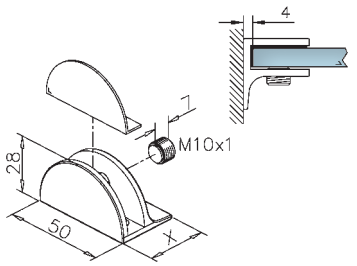


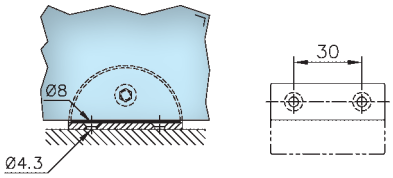


Paneeldrager - 1108 / 1115

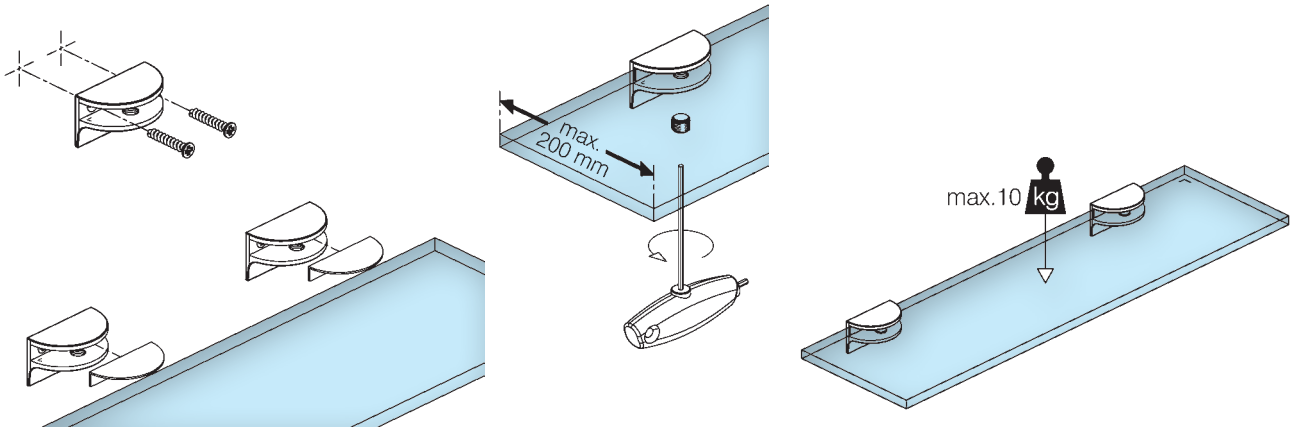


RVS design	Chroom design			
Art.Nr.	Art.Nr.	X	glas	
22.1108.000.20	22.1108.000.23	30 mm	6 - 8 mm	2
22.1115.000.20	22.1115.000.23	40 mm	10 - 15 mm	1





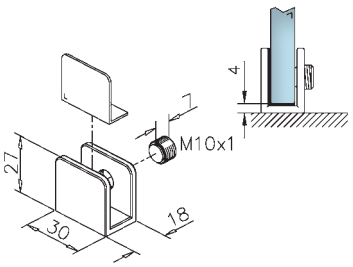
INFO **22.1108... / 22.1115...**

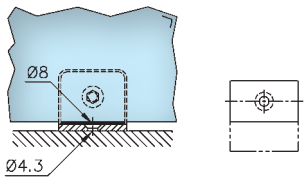


Paneeldrager - 1210



RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
22.1210.000.20	22.1210.000.23	6 - 10 mm	6

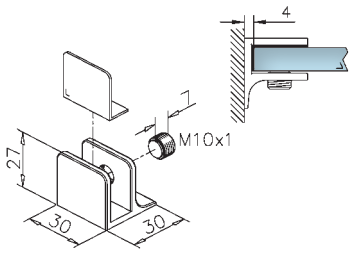


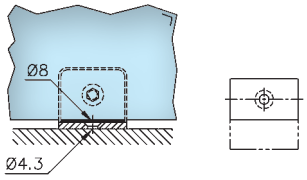


Paneeldrager - 1310

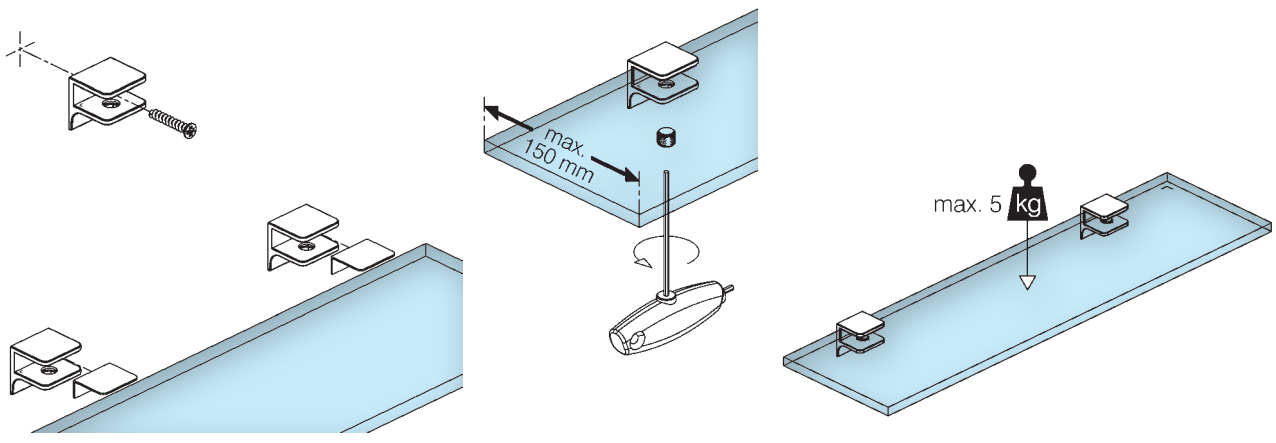


RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
22.1310.000.20	22.1310.000.23	6 - 10 mm	6





INFO **22.1310...**





Sanitair inrichtingen



5 Douchecabines 152



5 Douchewanden 158

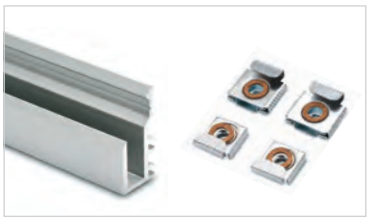
NIEUW



5 Douchewanden 160



5 Afdichtingen 162



5 Spiegelsystemen 166



5 Toiletsystemen 170

Douchecabine - 4010



RVS design / Chroom design

Deurgewicht	max. 40 kg
Deurhoogte	max. 2250 mm
Deurbreedte	max. 900 mm
Glas	8 mm

INFO optioneel



80 - 89

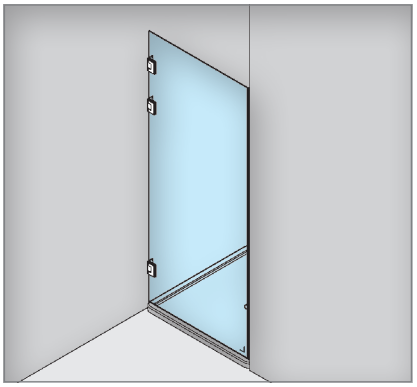
Nis

RVS design

Art.Nr. 29.4010.001.12

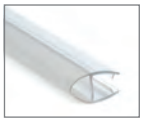
Chroom design

Art.Nr. 29.4010.001.10

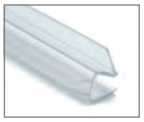




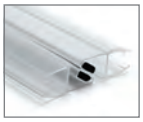
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(59)



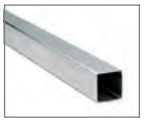
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(163)



1 x 19.4013.000.00
(163)



1 x 19.4010.180.01
(162)



1 x 12.4925.008.12
(232)



1 x 91.2800.005.00
(289)

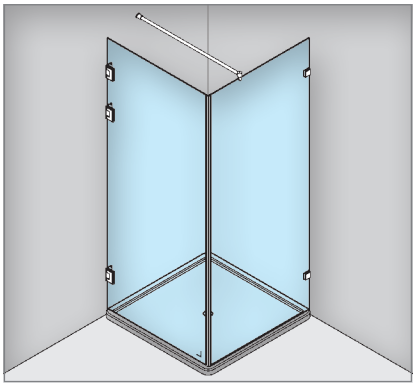
Hoek enkelzijdig

RVS design

Art.Nr. 29.4010.002.12

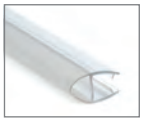
Chroom design

Art.Nr. 29.4010.002.10

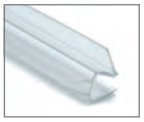




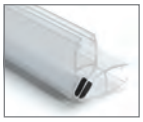
3 x 41.3112.090...
(59)



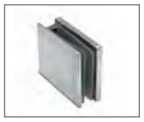
1 x 19.4012.000.01
(163)



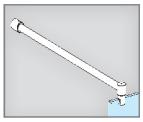
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(163)



1 x 19.4010.090.01
(162)



2 x 40.4115.090...
(97)



1 x 29.6020.019...
(159)

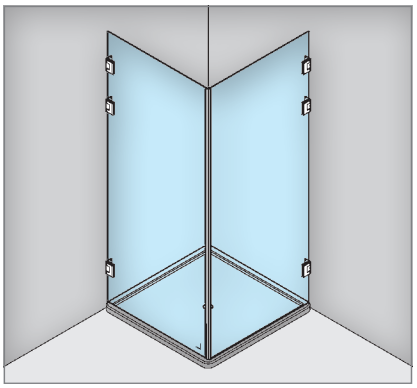
Hoek dubbelzijdig

RVS design

Art.Nr. 29.4010.003.12

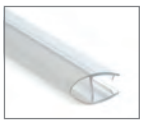
Chroom design

Art.Nr. 29.4010.003.10

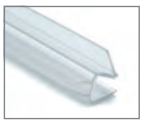




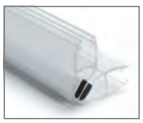
6 x 41.3112.090...
(59)



2 x 19.4012.000.01
(163)



1 x 19.4013.000.00
(163)



1 x 19.4010.090.01
(162)

Voor meer informatie bezoek: www.g-fittings.com

Douchecabine - 4011



RVS design / Chroom design

Deurgewicht	max. 35 kg
Deurhoogte	max. 1950 mm
Deurbreedte	max. 900 mm
Glas	8 mm

INFO optioneel



80 - 89

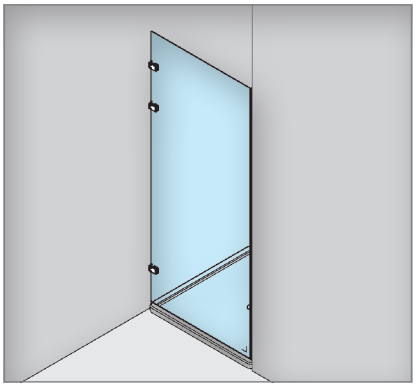
Nis

RVS design

Art.Nr. 29.4011.001.12

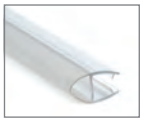
Chroom design

Art.Nr. 29.4011.001.10

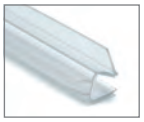




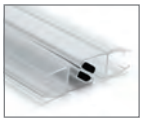
3 x 41.0306.000...
(27)



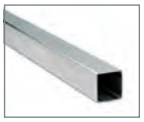
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(163)



1 x 19.4013.000.00
(163)



1 x 19.4010.180.01
(162)



1 x 12.4925.008.12
(232)



1 x 91.2800.005.00
(289)

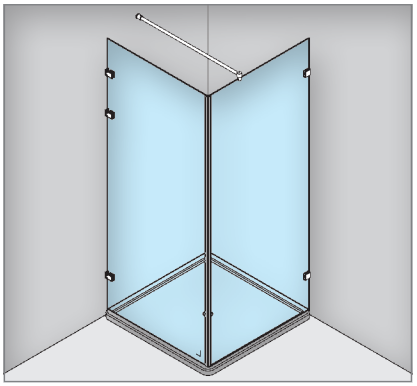
Hoek enkelzijdig

RVS design

Art.Nr. 29.4011.002.12

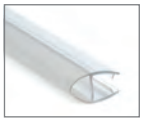
Chroom design

Art.Nr. 29.4011.002.10

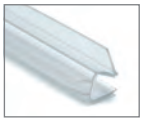




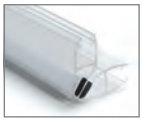
3 x 41.0306.000...
(27)



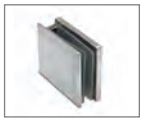
1 x 19.4012.000.01
(163)



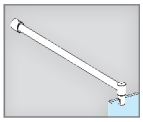
1 x 19.4013.000.00
(163)



1 x 19.4010.090.01
(162)



2 x 40.4115.090...
(97)



1 x 29.6020.019...
(159)

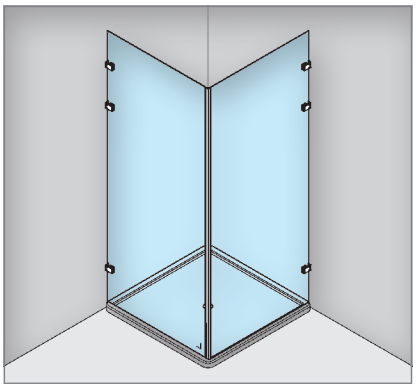
Hoek dubbelzijdig

RVS design

Art.Nr. 29.4011.003.12

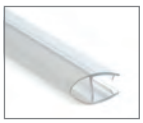
Chroom design

Art.Nr. 29.4011.003.10

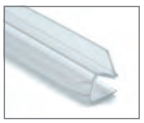




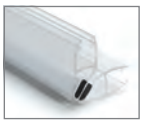
6 x 41.0306.000...
(27)



2 x 19.4012.000.01
(163)



1 x 19.4013.000.00
(163)



1 x 19.4010.090.01
(162)

Voor meer informatie bezoek: www.g-fittings.com

Douchecabine - 4012



RVS design / Chroom design

Deurgewicht	max. 35 kg
Deurhoogte	max. 1950 mm
Deurbreedte	max. 900 mm
Glas	8 mm

INFO optioneel



80 - 89

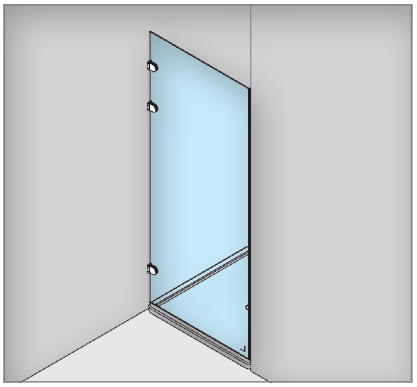
Nis

RVS design

Art.Nr. 29.4012.001.12

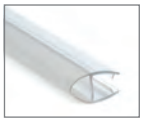
Chroom design

Art.Nr. 29.4012.001.10

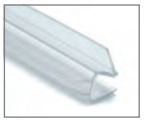




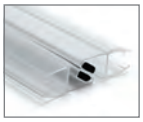
3 x 41.0202.000...
(▤ 26)



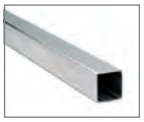
1 x 19.4012.000.01
(▤ 163)



1 x 19.4013.000.00
(▤ 163)



1 x 19.4010.180.01
(▤ 162)



1 x 12.4925.008.12
(▤ 232)



1 x 91.2800.005.00
(▤ 289)

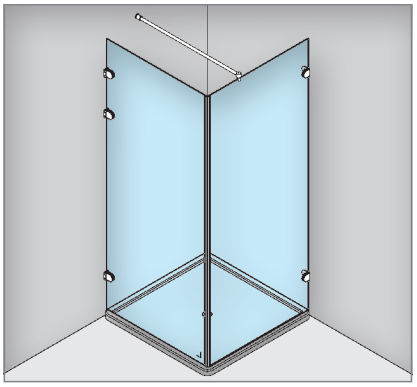
Hoek enkelzijdig

RVS design

Art.Nr. 29.4012.002.12

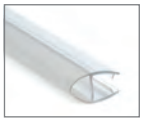
Chroom design

Art.Nr. 29.4012.002.10

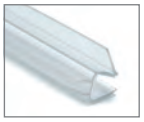




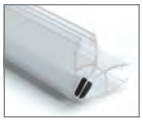
3 x 41.0202.000...
(▤ 26)



1 x 19.4012.000.01
(▤ 163)



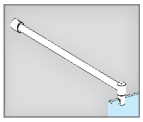
1 x 19.4013.000.00
(▤ 163)



1 x 19.4010.090.01
(▤ 162)



2 x 40.0102.090...
(▤ 97)



1 x 29.6020.019...
(▤ 159)

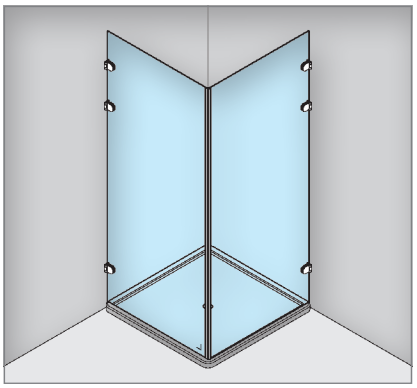
Hoek dubbelzijdig

RVS design

Art.Nr. 29.4012.003.12

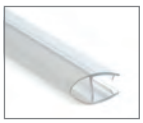
Chroom design

Art.Nr. 29.4012.003.10

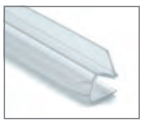




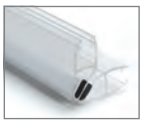
6 x 41.0202.000...
(▤ 26)



2 x 19.4012.000.01
(▤ 163)



1 x 19.4013.000.00
(▤ 163)



1 x 19.4010.090.01
(▤ 162)

Voor meer informatie bezoek: www.g-fittings.com

Douchecabine - 4013



RVS design / Chroom design

Deurgewicht	max. 40 kg
Deurhoogte	max. 2250 mm
Deurbreedte	max. 900 mm
Glas	8 mm

VERSTEL-BAAR

INFO optioneel



80 - 89

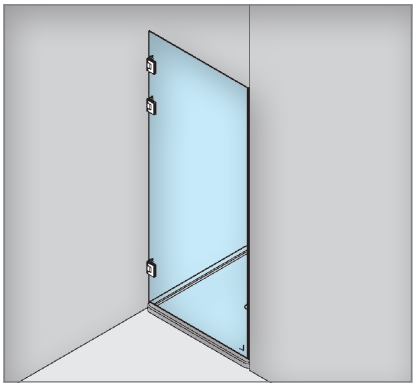
Nis

RVS design

Art.Nr. 29.4013.001.12

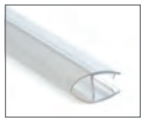
Chroom design

Art.Nr. 29.4013.001.10

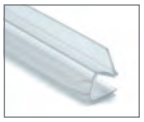




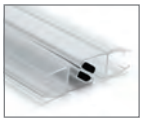
3 x 41.6112.090...
(60)



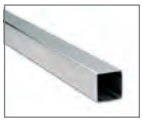
1 x 19.4012.000.01
(163)



1 x 19.4013.000.00
(163)



1 x 19.4010.180.01
(162)



1 x 12.4925.008.12
(232)



1 x 91.2800.005.00
(289)

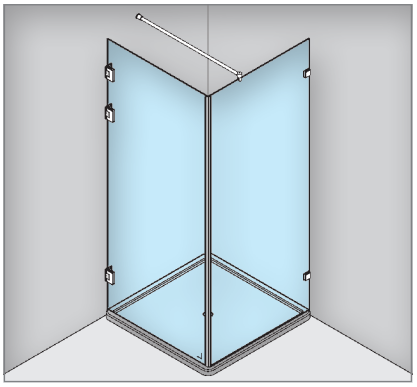
Hoek enkelzijdig

RVS design

Art.Nr. 29.4013.002.12

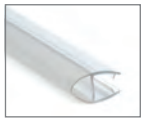
Chroom design

Art.Nr. 29.4013.002.10

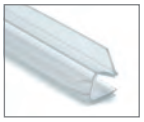




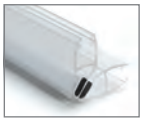
3 x 41.6112.090...
(60)



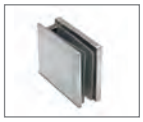
1 x 19.4012.000.01
(163)



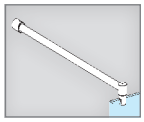
1 x 19.4013.000.00
(163)



1 x 19.4010.090.01
(162)



2 x 40.4115.090...
(97)



1 x 29.6020.019...
(159)

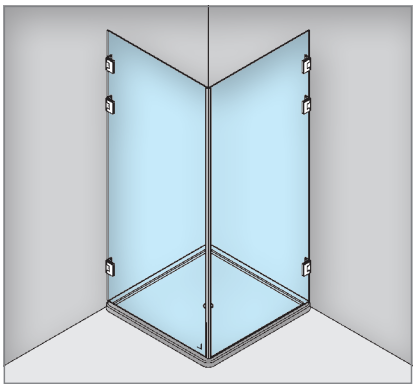
Hoek dubbelzijdig

RVS design

Art.Nr. 29.4013.003.12

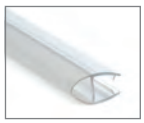
Chroom design

Art.Nr. 29.4013.003.10

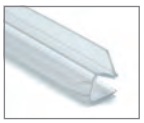




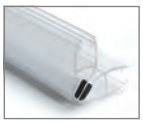
6 x 41.6112.090...
(60)



2 x 19.4012.000.01
(163)



1 x 19.4013.000.00
(163)



1 x 19.4010.090.01
(162)

Voor meer informatie bezoek: www.g-fittings.com

Douchecabine - 4015



Zilver mat geanodiseerd

Deurgewicht	max. 40 kg
Deurhoogte	max. 2500 mm
Deurbreedte	max. 800 mm
Glas	8 mm

INFO optioneel



INFO optioneel

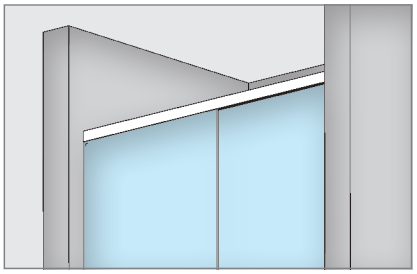


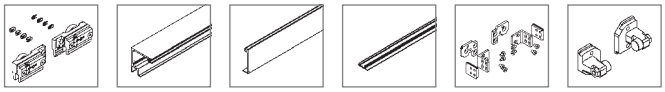
88

Nisopstelling Wand / Wand

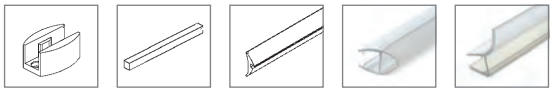
Art.Nr. 29.4015.001.46

L 1500 mm





1 x 46.1800... 1 x 46.1810... 1 x 46.1820... 1 x 46.1760... 1 x 46.1850... 1 x 46.1880...

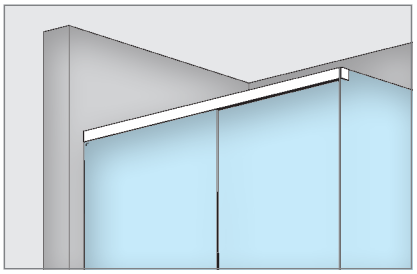


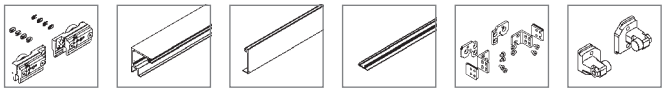
1 x 46.6109... (▤ 52) 1 x 91.2310... (▤ 287) 1 x 19.7050... 1 x 19.4012... (▤ 163) 1 x 19.4016... (▤ 164)

Nisopstelling Wand / Glas

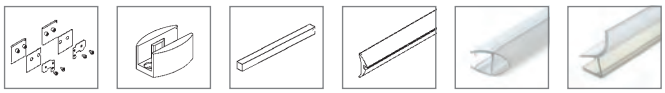
Art.Nr. 29.4015.002.46

L 1500 mm





1 x 46.1800... 1 x 46.1810... 1 x 46.1820... 1 x 46.1760... 1 x 46.1850... 1 x 46.1880...

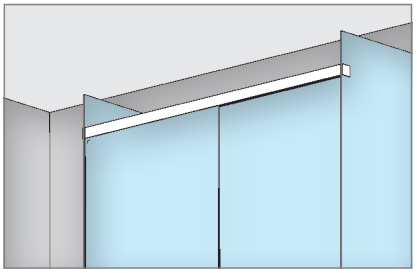


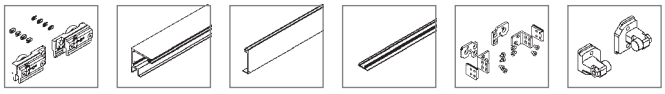
1 x 46.1860... 1 x 46.6109... (▤ 52) 1 x 91.2310... (▤ 287) 1 x 19.7050... 1 x 19.4012... (▤ 163) 1 x 19.4016... (▤ 164)

Nisopstelling Glas / Glas

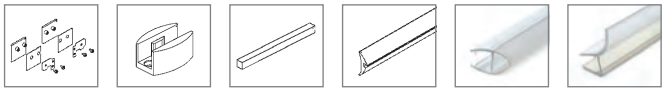
Art.Nr. 29.4015.003.46

L 1500 mm





1 x 46.1800... 1 x 46.1810... 1 x 46.1820... 1 x 46.1760... 1 x 46.1850... 1 x 46.1880...

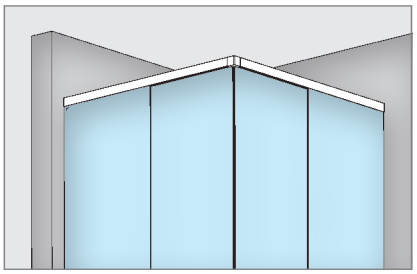


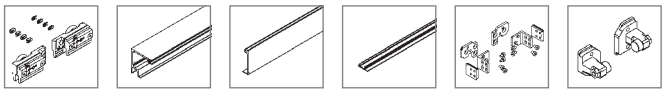
1 x 46.1860... 1 x 46.6109... (▤ 52) 1 x 91.2310... (▤ 287) 1 x 19.7050... 1 x 19.4012... (▤ 163) 1 x 19.4016... (▤ 164)

Hoekopstelling

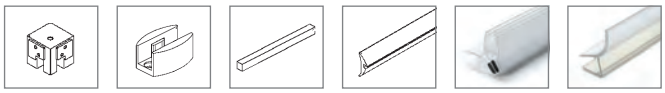
Art.Nr. 29.4015.004.46

L 1200 mm





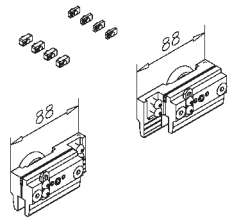
2 x 46.1800... 2 x 46.1810... 2 x 46.1820... 2 x 46.1760... 2 x 46.1850... 2 x 46.1880...



1 x 46.1870... 2 x 46.6109... (▤ 52) 1 x 91.2310... (▤ 287) 1 x 19.7050... 1 x 19.4010... (▤ 162) 2 x 19.4016... (▤ 164)

Voor meer informatie bezoek: www.g-fittings.com

Loopwerk set - 1800



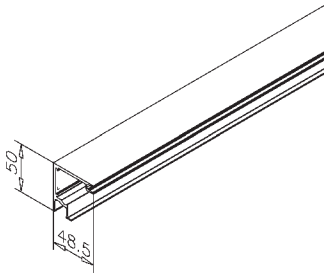
links en rechts

kleurloos geanodiseerd

Art.Nr.

46.1800.000.00

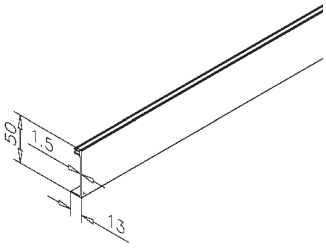
Railprofiel - 1810



zilver mat geanodiseerd

Art.Nr.	L
46.1810.500.46	5000 mm
46.1810.250.46	2500 mm
46.1810.999.46	gezaagd

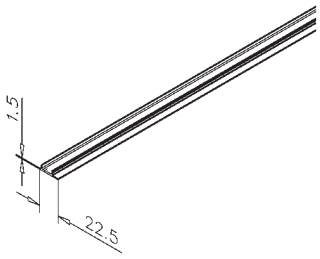
Afdekprofiel - 1820



zilver mat geanodiseerd

Art.Nr.	L
46.1820.500.46	5000 mm
46.1820.250.46	2500 mm
46.1820.999.46	gezaagd

Afdekprofiel - 1760

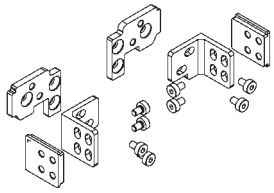


voor vast paneel

zilver mat geanodiseerd

Art.Nr.	L
46.1760.500.46	5000 mm
46.1760.250.46	2500 mm
46.1760.999.46	gezaagd

Montage set - 1850

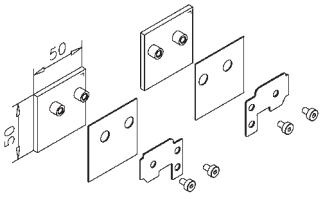


voor 46.1810..., links en rechts

Art.Nr.

46.1850.000.00

Eindkappen (paar) - 1860



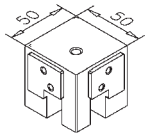
voor 46.1810...

zilver mat geanodiseerd

Art.Nr.

46.1860.000.46

Hoekverbinder 90° - 1870



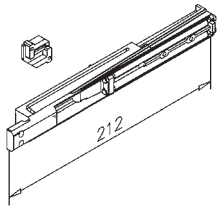
voor 46.1810...

zilver mat geanodiseerd

Art.Nr.

46.1870.090.46

Demper - 1885

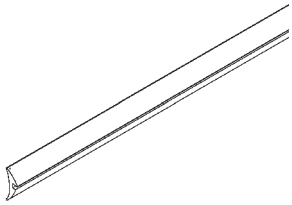




Art.Nr.

46.1885.000.00

Afdichtingsprofiel - 7050



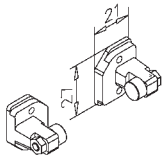
voor 46.1810...

TPE zwart, L 5 m

Art.Nr.

19.7050.008.00

Deurstopper set - 1880



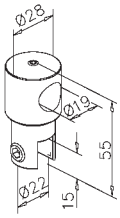
Art.Nr.

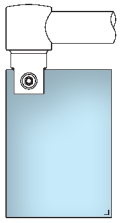
46.1880.000.00

Buishouder - 836



gesloten, Ø 19 mm





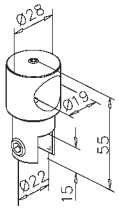


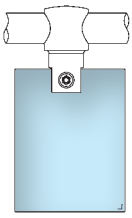
RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
40.0836.019.20	40.0836.019.23	6 - 10 mm	4

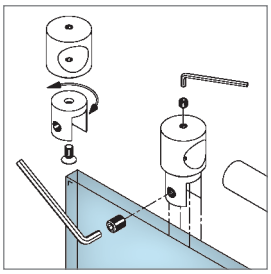
Buishouder - 835



open, Ø 19 mm





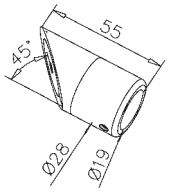


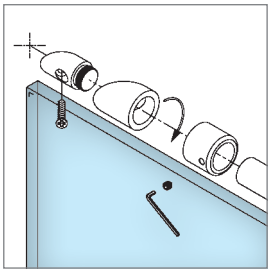
RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
40.0835.019.20	40.0835.019.23	6 - 10 mm	4

Muur flens - 626



45°, Ø 19 mm





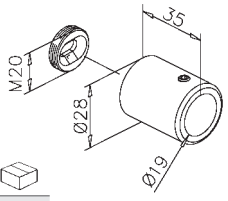
RVS design	Chroom design	
Art.Nr.	Art.Nr.	
40.0626.019.12	40.0626.019.10	2

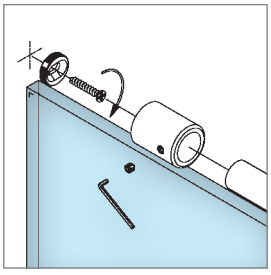
Muur flens - 516

NIEUW



90°, Ø 19 mm



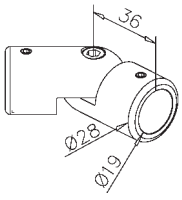


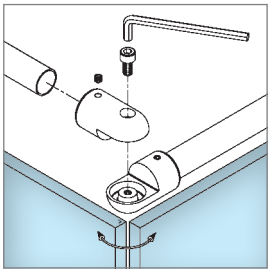
RVS design	Chroom design	
Art.Nr.	Art.Nr.	
40.0516.019.12	40.0516.019.10	2

Buisverbinder - 312



variabel, Ø 19 mm



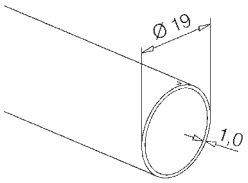


RVS design	Chroom design	
Art.Nr.	Art.Nr.	
40.0312.019.12	40.0312.019.10	2

Buizen



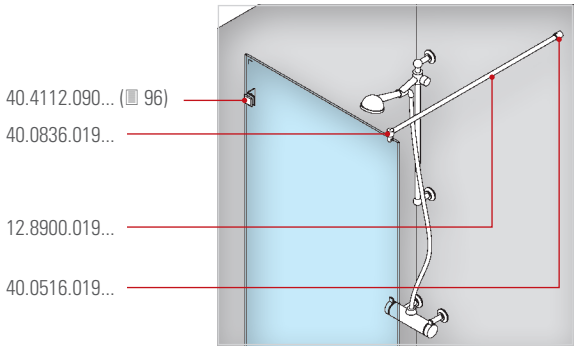
RVS design Art.Nr.	Chroom design Art.Nr.	L	
12.8902.019.12	12.8902.019.10	250 mm	NIEUW
12.8910.019.12	12.8910.019.10	1000 mm	
12.8912.019.12	12.8912.019.10	1250 mm	
12.8915.019.12	12.8915.019.10	1500 mm	NIEUW
12.8925.019.12	12.8925.019.10	2500 mm	
12.8900.019.12	12.8900.019.10	gezaagd	

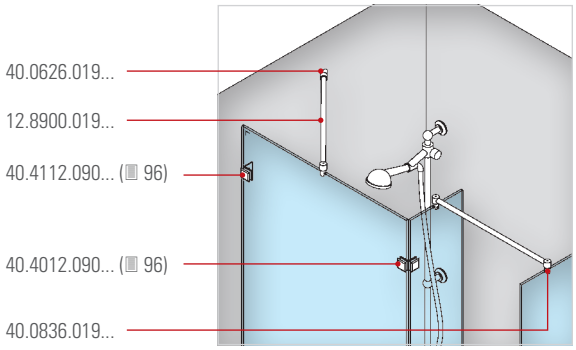




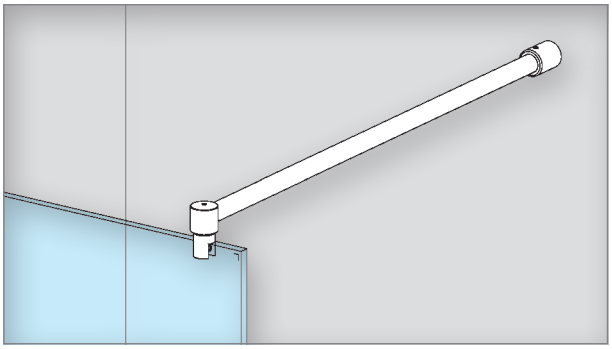
Eindstoppen
264

INFO **Douchewanden**





Douchewand stabilisatie set - 90°



muur aansluiting 90°, Ø 19 mm

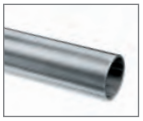
RVS design Art.Nr.	Chroom design Art.Nr.	L		glas
29.6018.019.12	29.6018.019.10	1000 mm		6 - 10 mm
29.6020.019.12	29.6020.019.10	1250 mm		6 - 10 mm
29.6022.019.12	29.6022.019.10	1500 mm	NIEUW	6 - 10 mm



1 x NIEUW
40.0516.019...

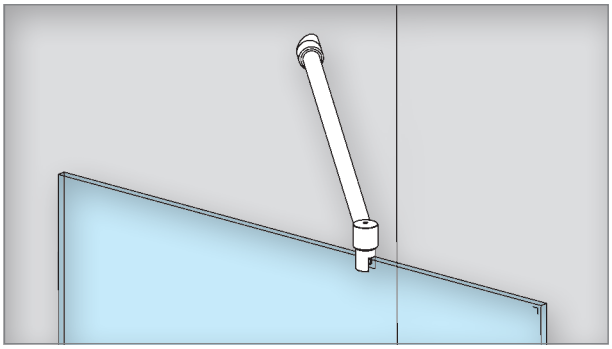


1 x
40.0836.019...



L 1000 mm: 1 x 12.8910.019...
L 1250 mm: 1 x 12.8912.019...
L 1500 mm: 1 x 12.8915.019...

Douchewand stabilisatie set - 45°



muur aansluiting 45°, Ø 19 mm

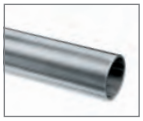
RVS design Art.Nr.	Chroom design Art.Nr.	L		glas
29.6017.019.12	29.6017.019.10	250 mm	NIEUW	6 - 10 mm
29.6019.019.12	29.6019.019.10	1000 mm		6 - 10 mm
29.6021.019.12	29.6021.019.10	1250 mm		6 - 10 mm



1 x
40.0626.019...



1 x
40.0836.019...



L 250 mm: 1 x 12.8902.019...
L 1000 mm: 1 x 12.8910.019...
L 1250 mm: 1 x 12.8912.019...

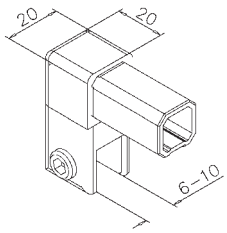
5

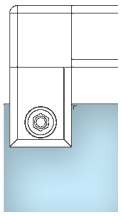
NIEUW

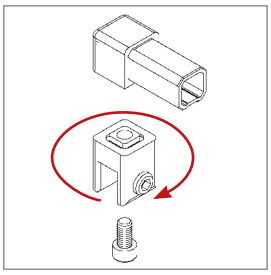
Buishouder - 836 / 420



gesloten, ☐ 20 x 20 mm





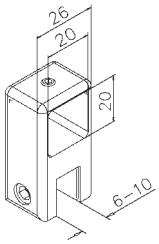


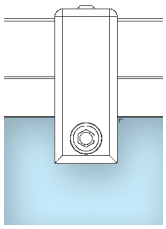
RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
40.0836.420.12	40.0836.420.10	6 - 10 mm	2

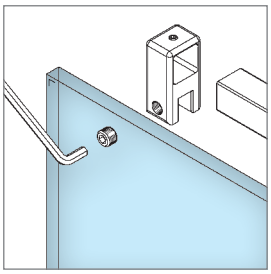
Buishouder - 835 / 420



open, ☐ 20 x 20 mm





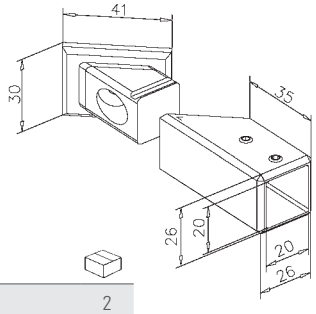


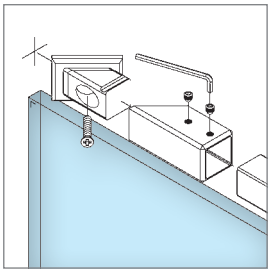
RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
40.0835.420.12	40.0835.420.10	6 - 10 mm	2

Muur flens - 626 / 420



45°, ☐ 20 x 20 mm



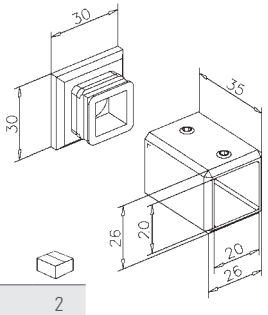


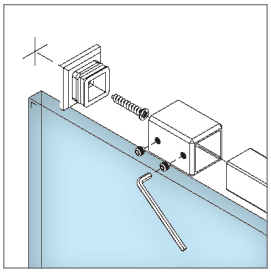
RVS design	Chroom design	
Art.Nr.	Art.Nr.	
40.0626.420.12	40.0626.420.10	2

Muur flens - 515 / 420



90°, ☐ 20 x 20 mm



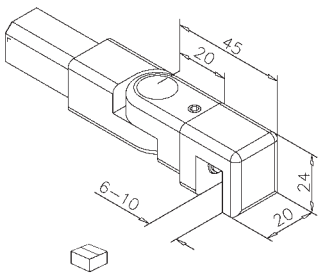


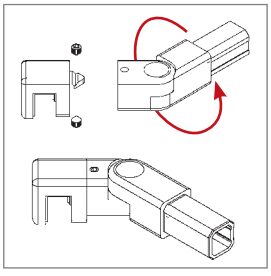
RVS design	Chroom design	
Art.Nr.	Art.Nr.	
40.0515.420.12	40.0515.420.10	2

Buishouder - 312 / 420



variabel, ☐ 20 x 20 mm





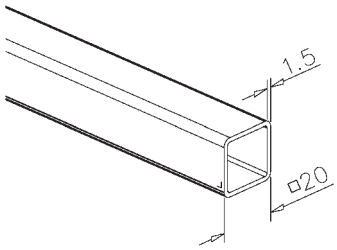
RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
40.0312.420.12	40.0312.420.10	6 - 10 mm	2

NIEUW

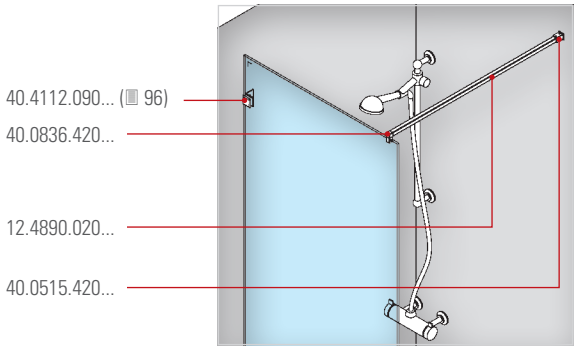
Vierkant buizen

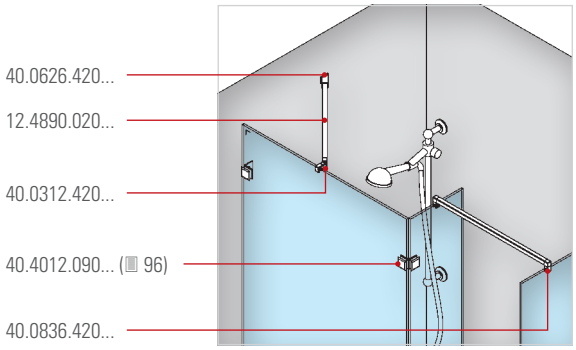


RVS design	Chroom design	
Art.Nr.	Art.Nr.	L
12.8902.420.12	12.8902.420.10	250 mm
12.8910.420.12	12.8910.420.10	1000 mm
12.8912.420.12	12.8912.420.10	1250 mm
12.8915.420.12	12.8915.420.10	1500 mm
12.4925.020.12	12.4925.020.10	2500 mm
12.4890.020.12	12.4890.020.10	gezaagd

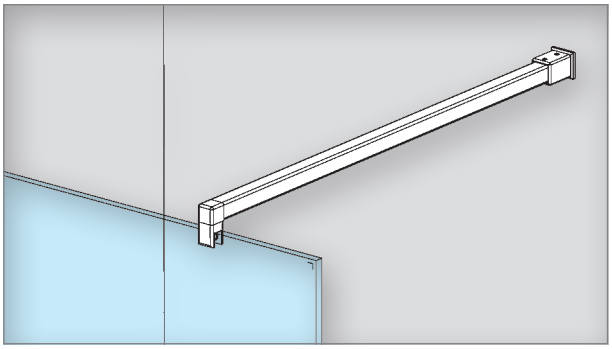


INFO **Douchewanden**





Douchewand stabilisatie set - 90°



muur aansluiting 90°, ☐ 20 x 20 mm

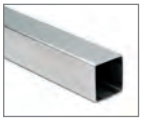
RVS design	Chroom design		
Art.Nr.	Art.Nr.	L	glas
29.6418.020.12	29.6418.020.10	1000 mm	6 - 10 mm
29.6420.020.12	29.6420.020.10	1250 mm	6 - 10 mm
29.6422.020.12	29.6422.020.10	1500 mm	6 - 10 mm



1 x
40.0515.420...

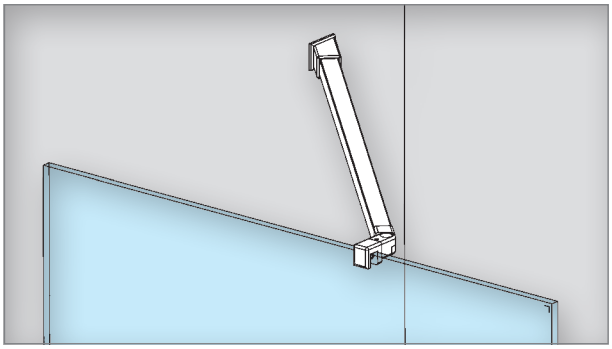


1 x
40.0836.420...



L 1000 mm: 1 x 12.8910.420...
L 1250 mm: 1 x 12.8912.420...
L 1500 mm: 1 x 12.8915.420...

Douchewand stabilisatie set - 45°

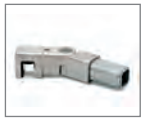


muur aansluiting 45°, ☐ 20 x 20 mm

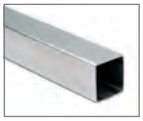
RVS design	Chroom design		
Art.Nr.	Art.Nr.	L	glas
29.6417.020.12	29.6417.020.10	250 mm	6 - 10 mm
29.6419.020.12	29.6419.020.10	1000 mm	6 - 10 mm
29.6421.020.12	29.6421.020.10	1250 mm	6 - 10 mm



1 x
40.0626.420...



1 x
40.0312.420...



L 250 mm: 1 x 12.8902.420...
L 1000 mm: 1 x 12.8910.420...
L 1250 mm: 1 x 12.8912.420...

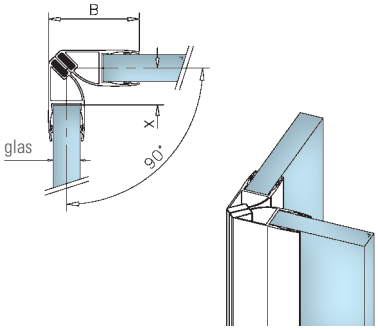
5

Magneetstrip - 4010 / 090



90°, PVC (paar)

Art.Nr.	glas	B	X	L	
19.4010.090.01	8 mm	26 mm	12 mm	2500 mm	1
19.4010.090.00	10 mm	28 mm	10 mm	2500 mm	1

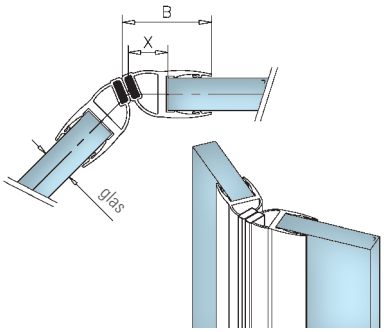


Magneetstrip - 4010 / 135



135°, PVC (paar)

Art.Nr.	glas	B	X	L	
19.4010.135.01	8 mm	25 mm	12 mm	2500 mm	1
19.4010.135.00	10 mm	25 mm	12 mm	2500 mm	1

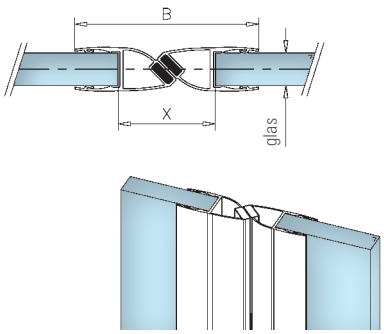


Magneetstrip - 4010 / 180



180°, PVC (paar)

Art.Nr.	glas	B	X	L	
19.4010.180.01	8 mm	42 mm	22 mm	2500 mm	1
19.4010.180.00	10 mm	45 mm	22 mm	2500 mm	1

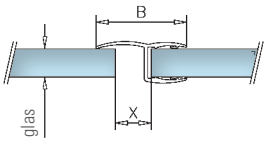


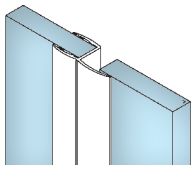
Afdichtingsprofiel met lip - 4011



voor glasdeur, PVC

Art.Nr.	glas	B	X	L	
19.4011.000.01	8 mm	28 mm	5 - 10 mm	2500 mm	1
19.4011.000.00	10 mm	28 mm	5 - 12 mm	2500 mm	1



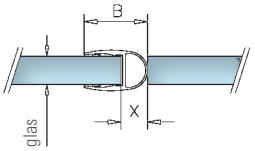


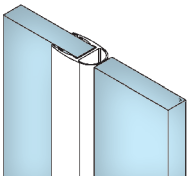
Afdichtingsprofiel met strip - 4012



voor glasdeur, PVC

Art.Nr.	glas	B	X	L	
19.4012.000.01	8 mm	18 mm	7 mm	2500 mm	1
19.4012.000.00	10 mm	18 mm	7 mm	2500 mm	1



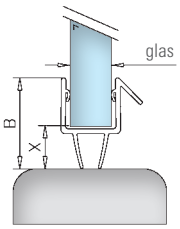


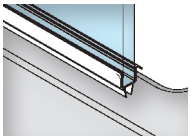
Afdichtingsprofiel - 4013



voor glasdeur, PVC

Art.Nr.	glas	B	X	L	
19.4013.000.00	8-10 mm	22 mm	8 mm	2500 mm	1



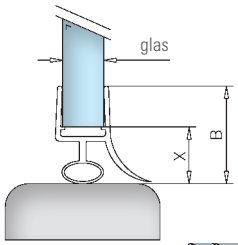


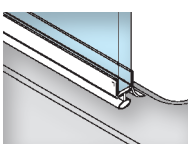
Afdichtingsprofiel - 4014



voor glasdeur, PVC

Art.Nr.	glas	B	X	L	
19.4014.000.00	6 mm	20 mm	10 mm	2500 mm	1



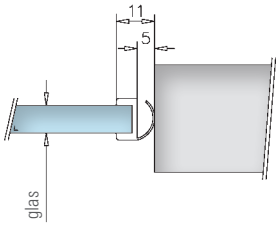


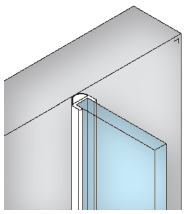
Afdichtingsprofiel met lip - 4015



voor glasdeur, PVC

Art.Nr.	glas	L	
19.4015.000.01	8 mm	2500 mm	1
19.4015.000.02	10 mm	2500 mm	1



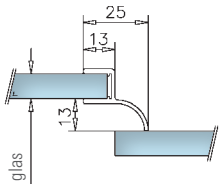


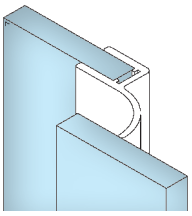
Afdichtingsprofiel met lip - 4016



voor glasdeur, PVC

Art.Nr.	glas	L	
19.4016.000.01	6 - 8 mm	2500 mm	1



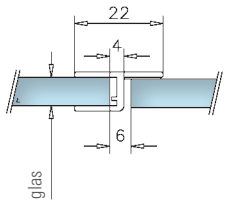


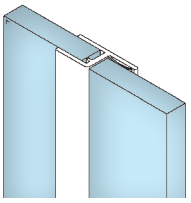
Afdichtingsprofiel met lip - 4017



frontaanslag 180°, voor glasdeur, PVC

Art.Nr.	glas	L	
19.4017.000.01	8 mm	2500 mm	1
19.4017.000.00	10 mm	2500 mm	1



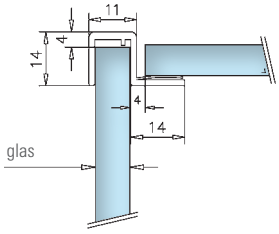


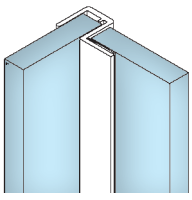
Afdichtingsprofiel met lip - 4018



hoekaanslag 90°, voor glasdeur, PVC

Art.Nr.	glas	L	
19.4018.000.01	6 - 8 mm	2500 mm	1



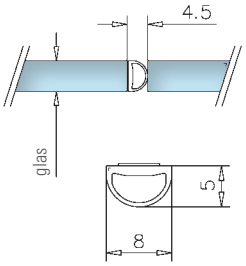


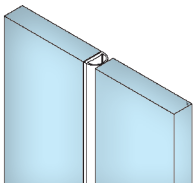
Afdichtingsprofiel met strip - 4021



voor glasdeur, zelfklevend, PVC

Art.Nr.	glas	L	
19.4021.000.01	8 - 10 mm	5000 mm	1





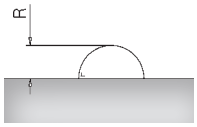
Dorpel profiel - 4030

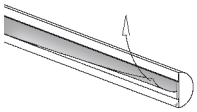
NIEUW

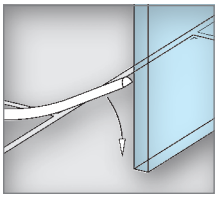


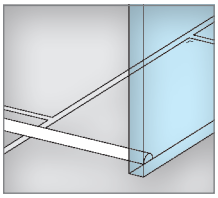
halfrond, zelfklevend, acryl transparant

Art.Nr.	L	R	
19.4030.005.00	2500 mm	5 mm	1
19.4030.010.00	2500 mm	10 mm	1









Verbindingstape - 2810



voor glaswand, L 12 m

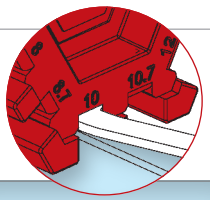
Art.Nr.	glas	B	
91.2810.006.00	8 - 8,76 mm	6 mm	1
91.2810.007.00	10 - 10,76 mm	7 mm	1
91.2810.009.00	12 - 12,76 mm	9 mm	1
91.2810.013.00	16,76 - 17,52 mm	13 mm	1

INFO **Montage**

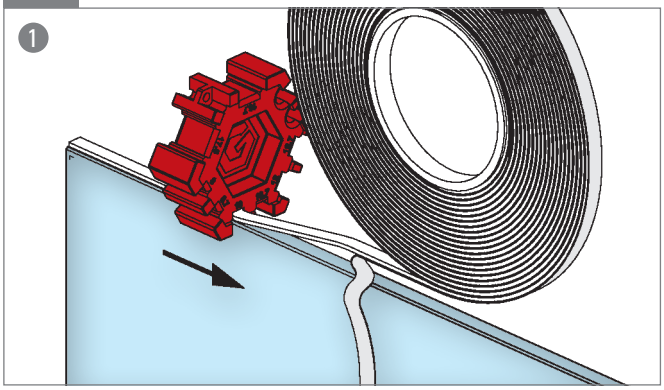


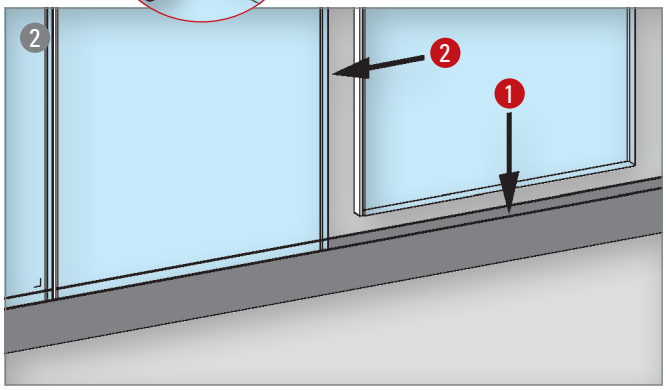
Applicator -
t.b.v. verbindingstape

Art.Nr.
91.2910.000.00 (103)



INFO **2810 / 2910**

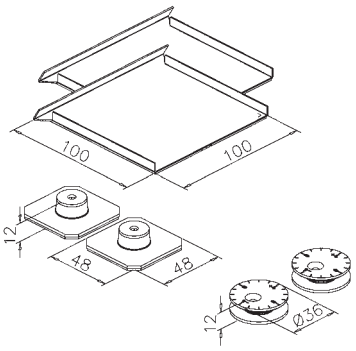




Profi Spiegelophangsysteem - 5108



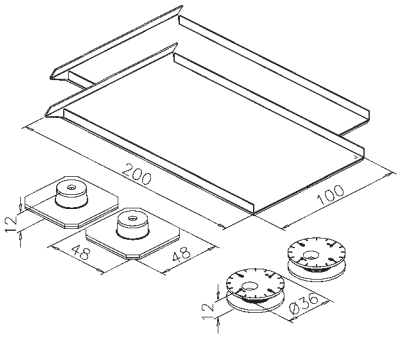
Art.Nr.	spiegel	
48.5108.000.00	max. 0,8 m²	1



Profi Spiegelophangsysteem - 5116



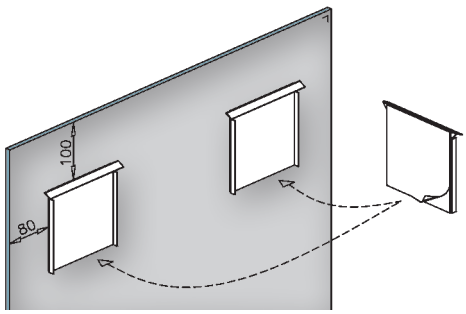
Art.Nr.	spiegel	
48.5116.000.00	max. 1,6 m²	1



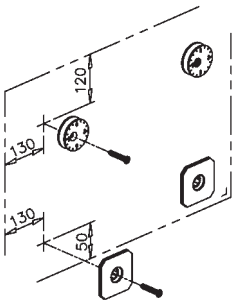
5

INFO **Profi Spiegelophangsysteem**

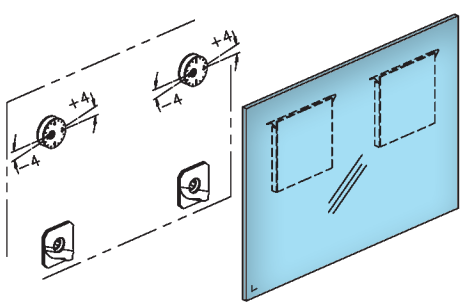
1



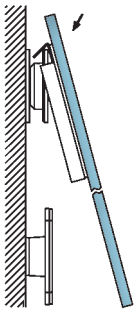
2



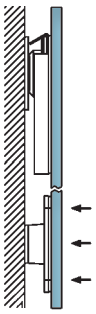
3



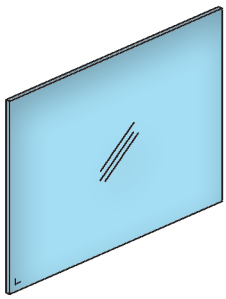
4



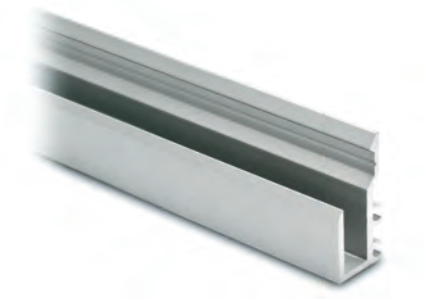
5



6

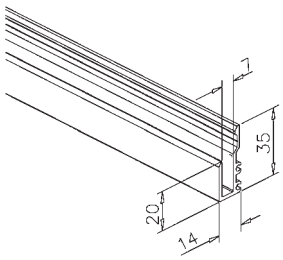


Spiegelprofiel - 5535



aluminium, zilver mat geanodiseerd

Art.Nr.	L
48.5535.500.46	5000 mm
48.5535.250.46	2500 mm
48.5535.000.46	gezaagd

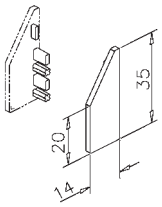


Eindkap - 5732 / 5733



grijs

Art.Nr.		
48.5732.000.46	rechts	1
48.5733.000.46	links	1

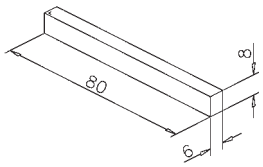


Inlegstrip - 5600



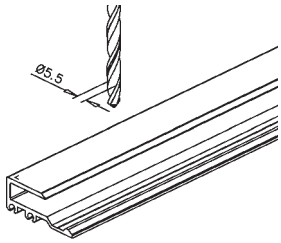
hout, zwart (100 stuks)

Art.Nr.	
48.5600.000.00	1

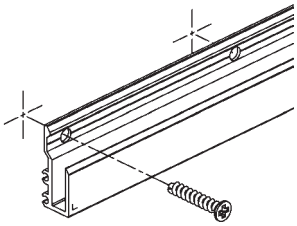


INFO **Spiegelprofiel**

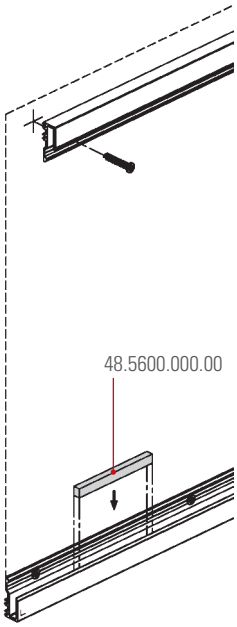
1



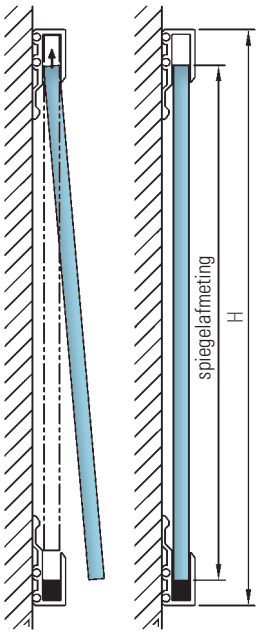
2



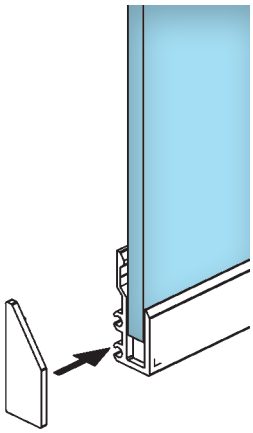
3



4



5



spiegelafmeting
= H - 24 mm

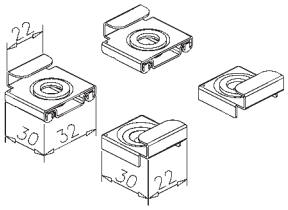
Spiegelklemset - 5400



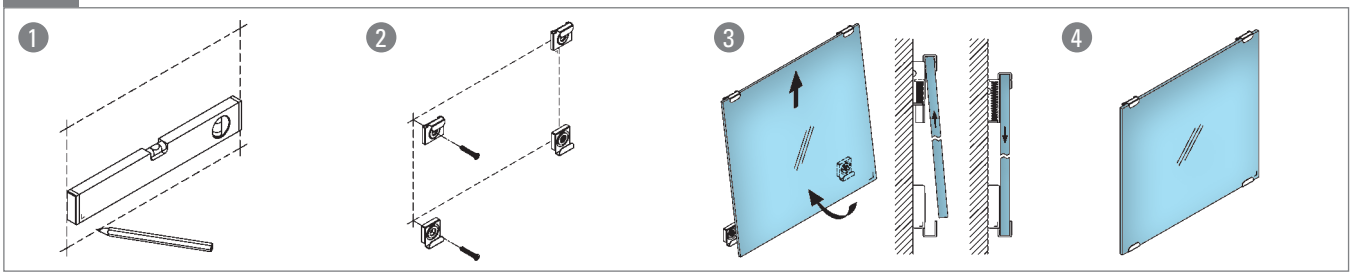
met kurk en veer

Chroom design

Art.Nr.	
48.5400.000.00	1



INFO 48.5400.000.00



5

Spiegelverwarming - 52...



zelfklevend, 230 V

Art.Nr.	H x B		
48.5215.200.00	150 x 200 mm	5,5 Watt	1
48.5227.274.00	274 x 274 mm	12,5 Watt	1
48.5227.574.00	274 x 574 mm	26 Watt	1
48.5241.100.00	410 x 1000 mm	76 Watt	1
48.5241.400.00	410 x 400 mm	30 Watt	1
48.5241.600.00	410 x 600 mm	46 Watt	1
48.5252.102.00	524 x 1024 mm	100 Watt	1
48.5252.524.00	524 x 524 mm	50 Watt	1
48.5252.800.00	524 x 800 mm	80 Watt	1

Spiegelplakband - 5000



PE, 19,0 x 1,0 mm

Art.Nr.		
48.5000.005.00	L 5 m	1
48.5000.066.00	L 66 m	1

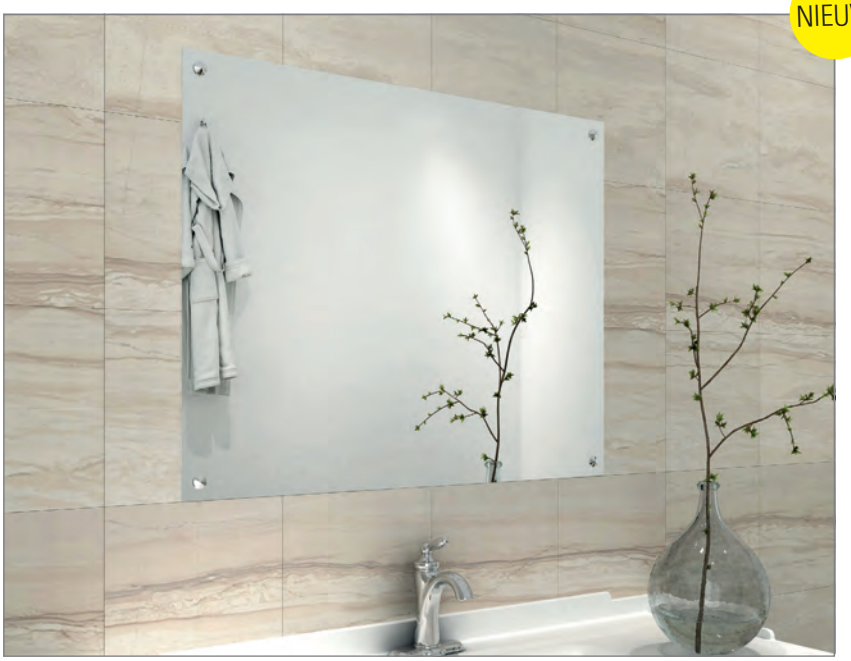
Spiegellijm - 5010



OttoColl S 16

Art.Nr.		
48.5010.000.00	310 ml	1

Spiegelmontage set - 6200



Ø 19 mm

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.6200.019.20	29.6200.019.17



4 stuks
48.5300.019...



4 stuks
48.5310.008.00



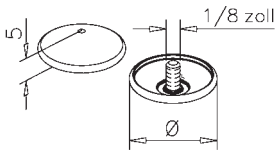
4 stuks
48.5320.440.00

Spiegeldoppen - 5300



100 stuks

RVS design	Chroom design		
Art.Nr.	Art.Nr.	Ø	
48.5300.016.20	48.5300.016.17	16 mm	1
48.5300.019.20	48.5300.019.17	19 mm	1

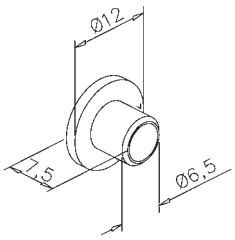


Beschermhulzen - 5310

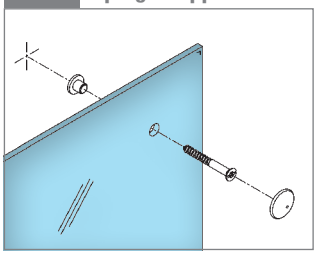


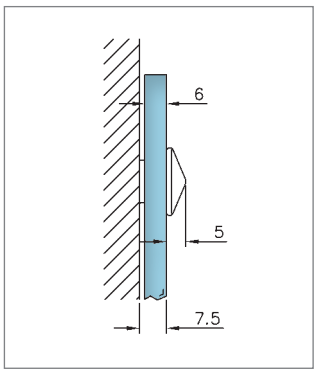
100 stuks

Art.Nr.	
48.5310.008.00	1



INFO **Spiegeldoppen**





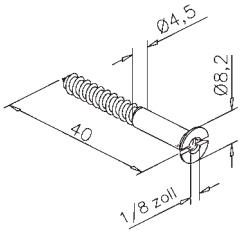
Houtschroeven - 5320



100 stuks

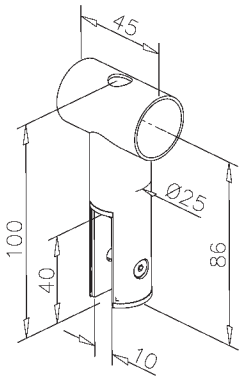
met inwendige schroefdraad, ijzer

Art.Nr.	
48.5320.440.00	1



Bovenpaneelhouder 90° - 5834



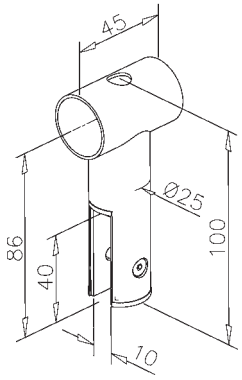


RVS design

Art.Nr.	glas	
40.5834.025.12	10 mm	1

Bovenpaneelhouder 180° - 5835



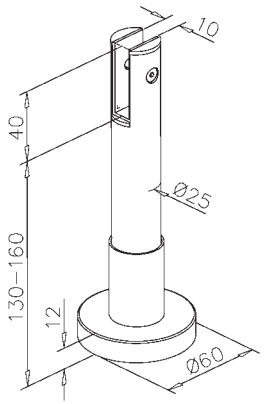


RVS design

Art.Nr.	glas	
40.5835.025.12	10 mm	1

Verstelbare poot - 5506





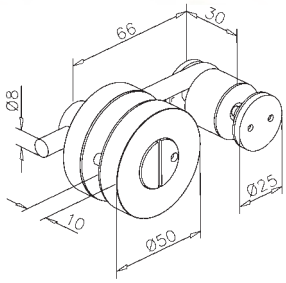
RVS design

Art.Nr.	glas	
40.5506.025.12	10 mm	1

Deurvergrendeling - 5001







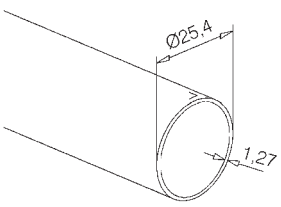


RVS design

Art.Nr.	glas	
40.5001.050.12	8 - 10 mm	1

Buis - 900

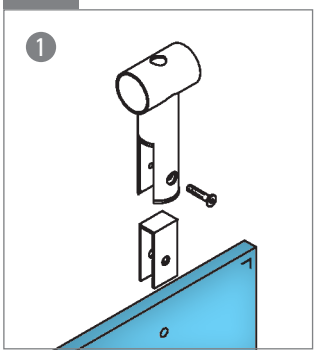


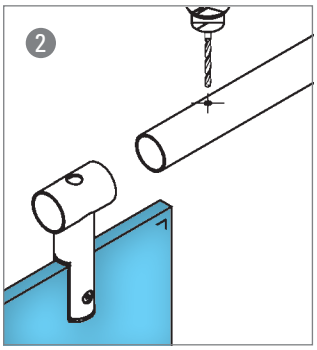


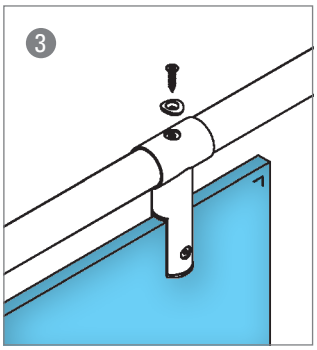
RVS design

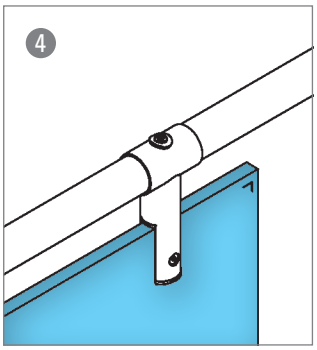
Art.Nr.	L
12.8900.025.12	gezaagd

INFO 40.5835.025.12

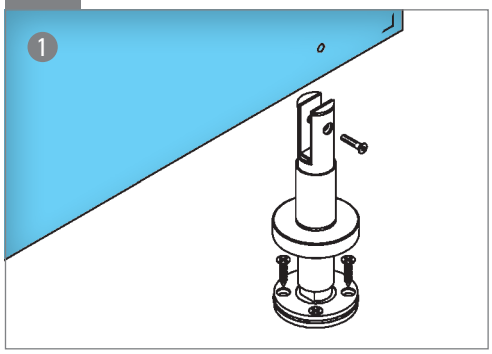


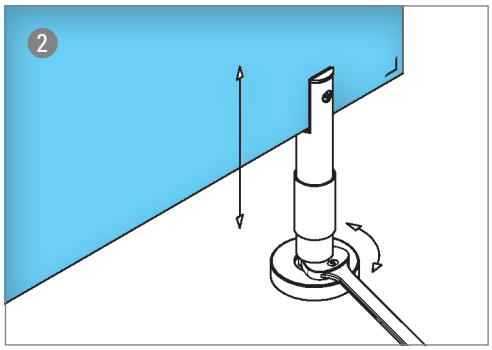


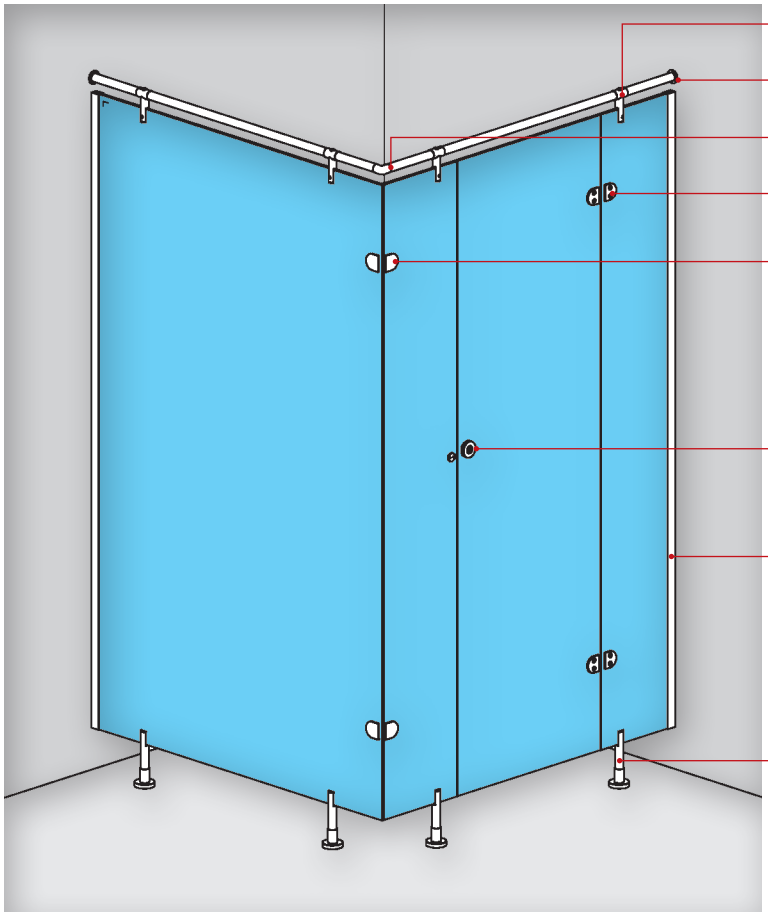




INFO 40.5506.025.12









Interieursystemen



6 Buffetkappen 174



6 Glasplankdragers 180



6 Vitrinesystemen 182



6 Displaysystemen 188



6 Bar toebehoren 198



6 Tafelpoten 199



6 Kapstokken en haken 200



6 Glazenhouders 203



6 Afzetpalen en toebehoren 204



6 Mini rail - Systeem 208



6 Flessenrekken 218

Buffetkap - 010



RVS design / Chroom design / Messing design / Antraciet design

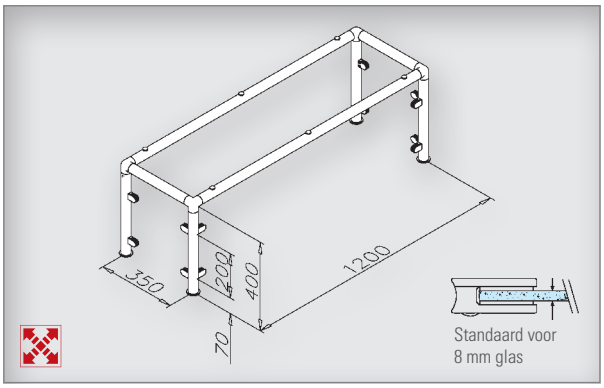
Ø 25,4 mm / Ø 38,1 mm

INFO optioneel



Gehard glas / Gelaagd glas

(▤ 273)



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.0100.025...	...20	...23	...22	
38,1 mm (1,5")	20.0100.038...	...20	...23	...22	...26



4 x 11.0500...
(▤ 256)



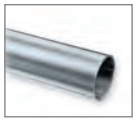
4 x 11.0304...
(▤ 250)



12 x 10.2708...
(▤ 140)

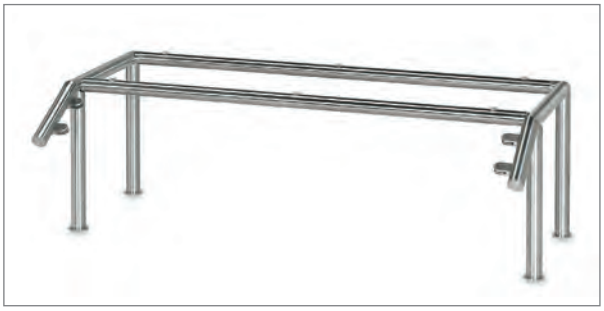


6 x 19.6010.020.00
(▤ 280)



11/12.8900...
4,7 m (▤ 233)

Buffetkap - 020



RVS design / Chroom design / Messing design / Antraciet design

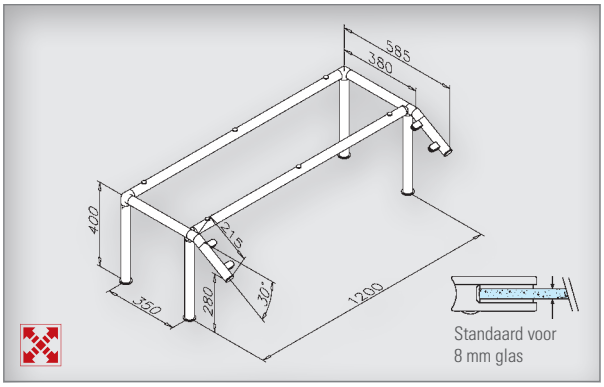
Ø 38,1 mm

INFO optioneel



Gehard glas / Gelaagd glas

(▤ 273)



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
38,1 mm (1,5")	20.0200.038...	...20	...23	...22	...26



4 x 11.0500.038...
(▤ 256)



2 x 11.0304.038...
(▤ 250)



2 x 11/12.0311.038...
(▤ 248)



4 x 11.0727.038...
(▤ 254)



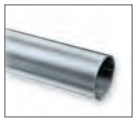
4 x 10.2708.038...
(▤ 140)



2 x 11.0732.038...
(▤ 264)

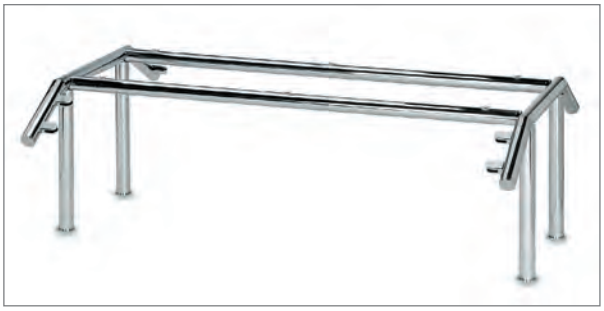


6 x 19.6010.020.00
(▤ 280)



11/12.8900.038...
5,22 m (▤ 233)

Buffetkap - 030



RVS design / Chroom design / Messing design / Antraciet design

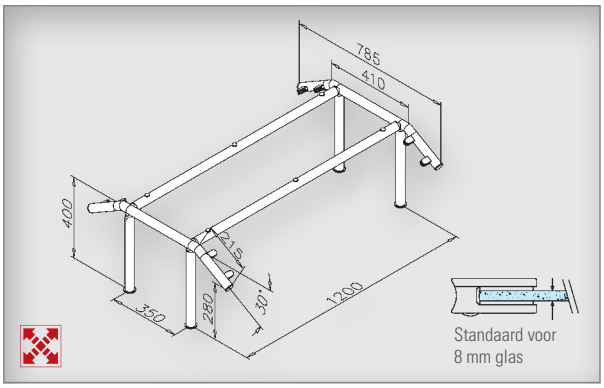
Ø 38,1 mm

INFO **optioneel**



Gehard glas / Gelaagd glas

(▤ 273)



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
38,1 mm (1,5")	20.0300.038...	...20	...23	...22	...26



4 x 11.0500.038...
(▤ 256)



4 x 11/12.0311.038...
(▤ 248)



8 x 11.0727.038...
(▤ 254)



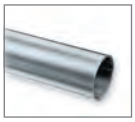
8 x 10.2708.038...
(▤ 140)



4 x 11.0732.038...
(▤ 264)



6 x 19.6010.020.00
(▤ 280)

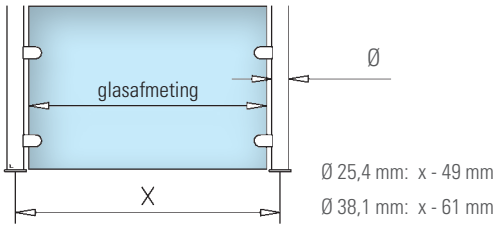


11/12.8900.038...
5,74 m (▤ 233)

6

- productie naar opdracht
- andere afmetingen mogelijk

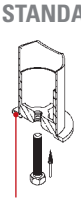
INFO **Glasafmeting**



Ø 25,4 mm: x - 49 mm
Ø 38,1 mm: x - 61 mm

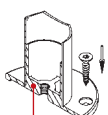
INFO **Vloerbevestigingen**

A STANDAARD



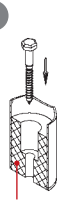
11.0500... (▤ 256)

B



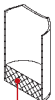
11.0504... (▤ 258)

C



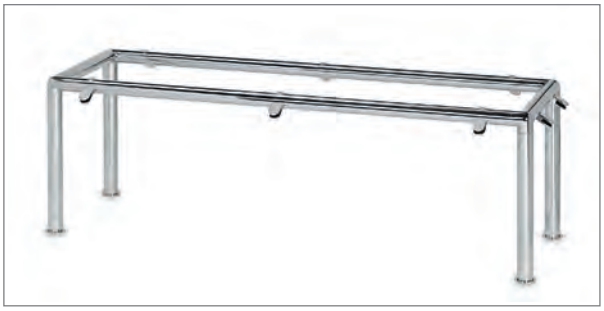
18.0106... (▤ 269)

D



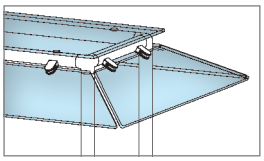
18.0100... (▤ 268)

Buffetkap - 040



RVS design / Chroom design / Messing design / Antraciet design

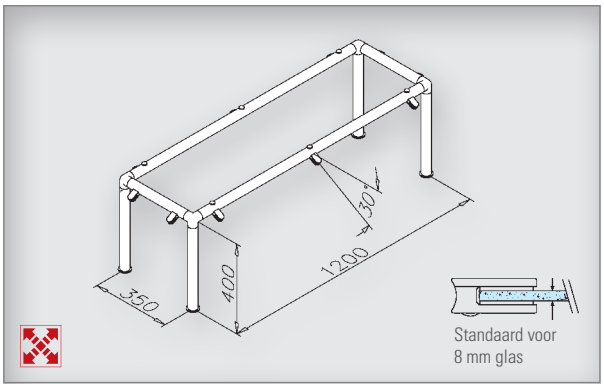
Ø 25,4 mm / Ø 38,1 mm



INFO **optioneel**

Gehard glas / Gelaagd glas

(▤ 273)



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.0400.025...	...20	...23	...22	
38,1 mm (1,5")	20.0400.038...	...20	...23	...22	...26



4 x 11.0500...
(▤ 256)



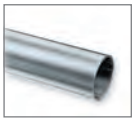
4 x 11.0304...
(▤ 250)



10 x 10.2708...
(▤ 140)



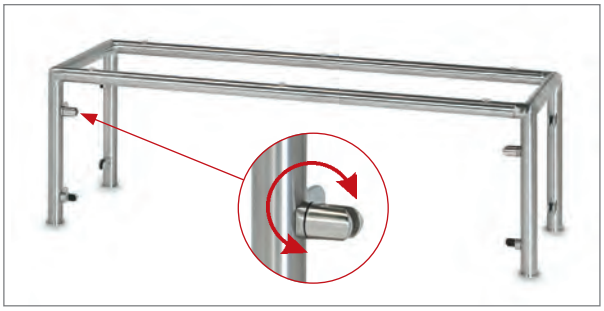
6 x 19.6010.020.00
(▤ 280)



11/12.8900...
4,7 m (▤ 233)



Buffetkap - 050



RVS design / Chroom design / Messing design / Antraciet design

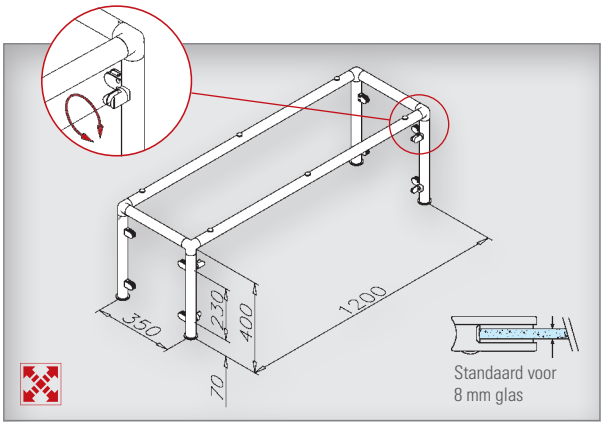
Ø 25,4 mm / Ø 38,1 mm

INFO optioneel



Gehard glas / Gelaagd glas

(▤ 273)



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.0500.025...	...20	...23	...22	
38,1 mm (1,5")	20.0500.038...	...20	...23	...22	...26



4 x 11.0500...
(▤ 256)



4 x 11.0304...
(▤ 250)



2 x 10.2900...
(▤ 145)



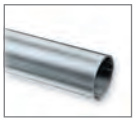
2 x 10.2950...
(▤ 145)



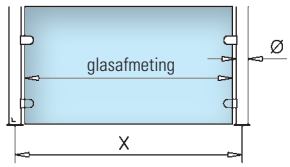
8 x 10.2708...
(▤ 140)



6 x 19.6010.020.00
(▤ 280)



11/12.8900...
4,7 m (▤ 233)



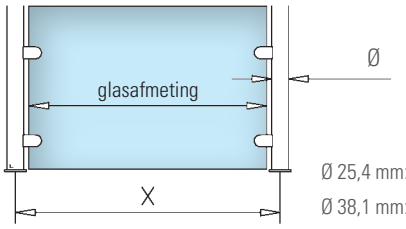
Glasafmeting voor scharnier adapter

Ø 25,4 mm: x - 53 mm

Ø 38,1 mm: x - 65 mm

- productie naar opdracht
- andere afmetingen mogelijk

INFO Glasafmeting

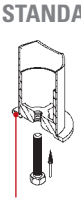


Ø 25,4 mm: x - 49 mm

Ø 38,1 mm: x - 61 mm

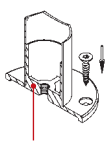
INFO Vloerbevestigingen

A STANDAARD



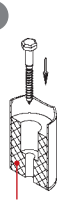
11.0500... (▤ 256)

B



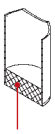
11.0504... (▤ 258)

C



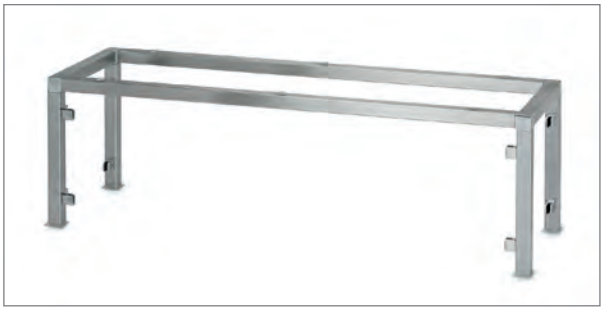
18.0106... (▤ 269)

D



18.0100... (▤ 268)

Buffetkap - 011



RVS design

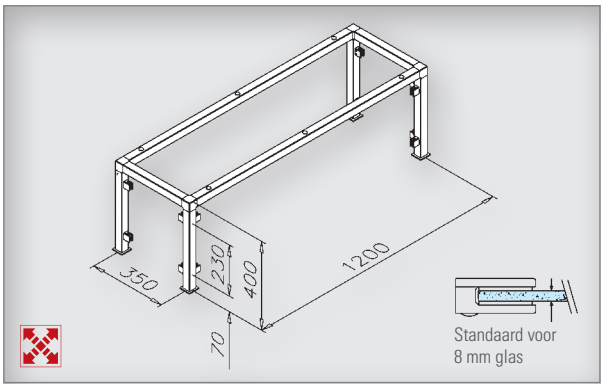
☐ 20 x 20 mm / ☐ 35 x 35 mm

INFO optioneel



Gehard glas / Gelaagd glas

(▤ 273)



☐	Art.Nr.
20 x 20 mm	20.0110.020.20
35 x 35 mm	20.0110.035.20



4 x 12.4500...
(▤ 261)



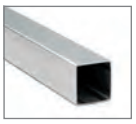
4 x 12.4304...
(▤ 252)



12 x 10.2308.000.20
(▤ 137)

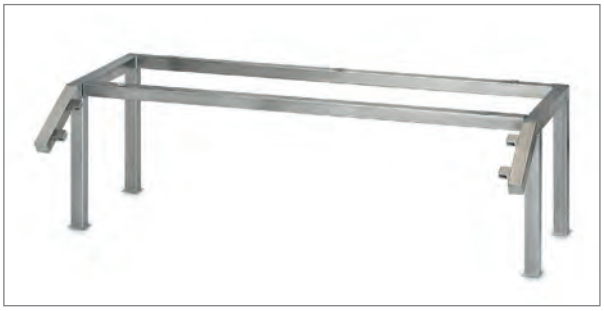


6 x 19.6010.020.00
(▤ 280)



12.4890...
4,7 m (▤ 232)

Buffetkap - 021



RVS design

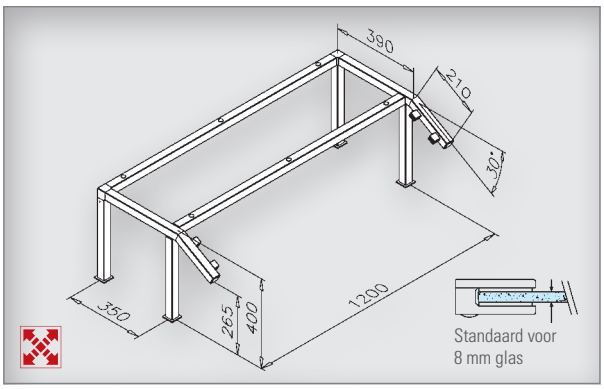
☐ 20 x 20 mm / ☐ 35 x 35 mm

INFO optioneel



Gehard glas / Gelaagd glas

(▤ 273)



☐	Art.Nr.
20 x 20 mm	20.0210.020.20
35 x 35 mm	20.0210.035.20



4 x 12.4500...
(▤ 261)



2 x 12.4304...
(▤ 252)



4 x 11.4728.020.00
(▤ 253)



4 x 12.4725.035.12
(▤ 252)



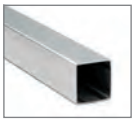
4 x 10.2308.000.20
(▤ 137)



2 x 12.4732...
(▤ 265)

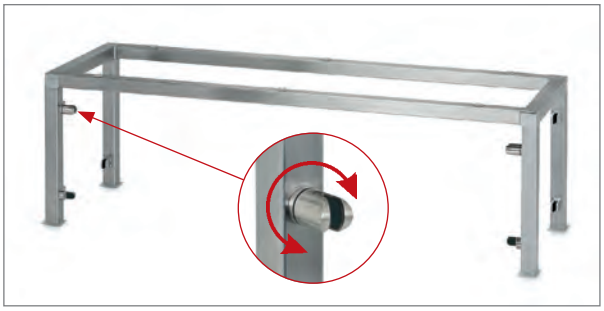


6 x 19.6010.020.00
(▤ 280)



12.4890...
5,2 m (▤ 232)

Buffetkap - 051



RVS design

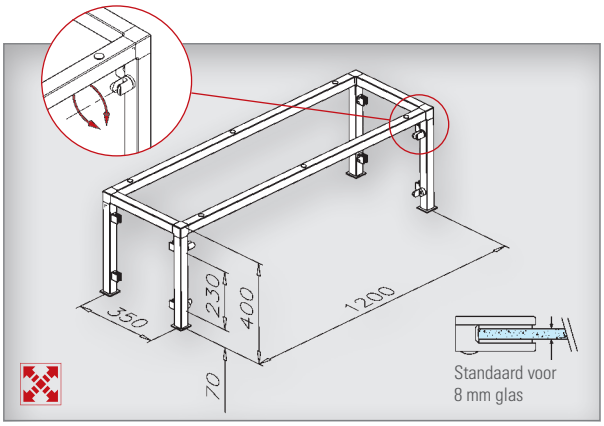
☐ 35 x 35 mm

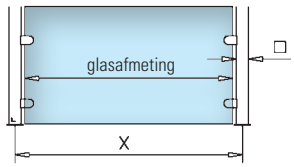
INFO optioneel



Gehard glas / Gelaagd glas

(≣ 273)





Glasafmeting voor
scharnier adapter

☐ 35 x 35 mm: x - 62 mm

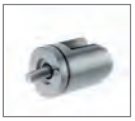
☐	Art.Nr.
35 x 35 mm	20.0510.035.20



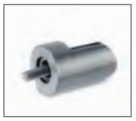
4 x 12.4500.035.12
(≣ 261)



4 x 12.4304.035.12
(≣ 252)



2 x 10.2900.000.20
(≣ 145)



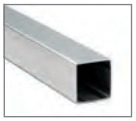
2 x 10.2950.000.20
(≣ 145)



8 x 10.2308.000.20
(≣ 137)



6 x 19.6010.020.00
(≣ 280)



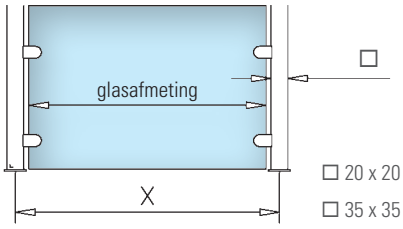
12.4890.035.12
4,7 m (≣ 232)

6



➪ productie naar opdracht
➪ andere afmetingen mogelijk

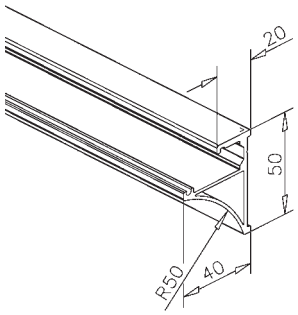
INFO Glasafmeting



☐ 20 x 20 mm: x - 43 mm
☐ 35 x 35 mm: x - 58 mm

Glasplaatprofiel - 540





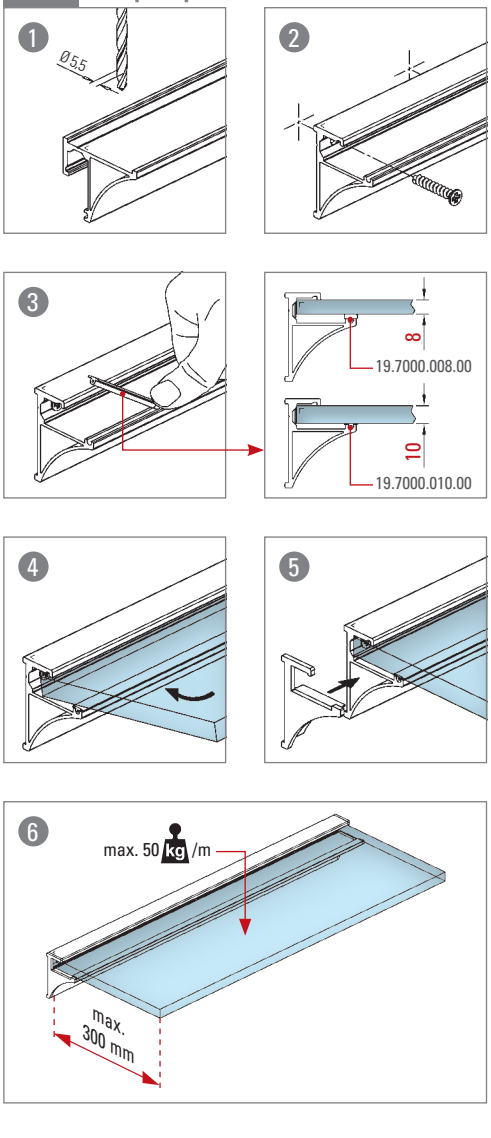
L	Aluminium onbewerkt Art.Nr.	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.	Aluminium chroom design Art.Nr.
5000 mm	43.0900.540.00	43.0900.540.19	43.0900.540.46	
2500 mm	43.8925.540.00	43.8925.540.19	43.8925.540.46	43.8925.540.48
gezaagd	43.8900.540.00	43.8900.540.19	43.8900.540.46	43.8900.540.48

INFO **Afwerkingen**



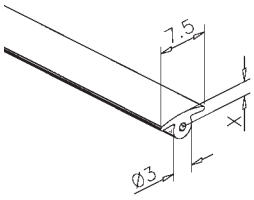
onbewerkt | RVS design | zilver mat geanodiseerd | chroom design

INFO **Glasplaatprofiel**



Rubberprofiel - 7000



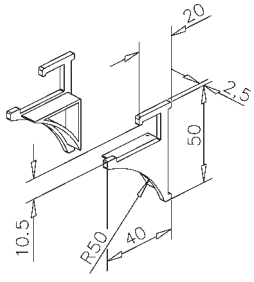


lengte 5 m

glas	Art.Nr.	X	
8 mm	19.7000.008.00	4 mm	1
10 mm	19.7000.010.00	2 mm	1

Eindkappen - 1732





kunststof, grijs (paar)

Art.Nr.	
43.1732.000.00	1

Glasplaatprofiel set - 6100



Lengte	1000 mm
Breedte	max. 300 mm
Glas	8 mm
Belasting	max. 50 kg

INFO optioneel

Gehard glas

(273)



Aluminium onbewerkt

Art.Nr. 29.6100.100.00



Aluminium RVS design

Art.Nr. 29.6100.100.19



Aluminium zilver mat geanodiseerd

Art.Nr. 29.6100.100.46



Aluminium chroom design

Art.Nr. 29.6100.100.48



1000 mm
43.8900.540...



1 x
19.7000.008.00

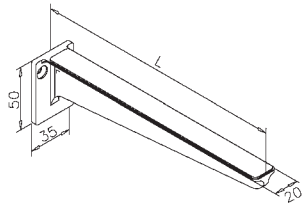


1 x
43.1732.000.00

Glasplankdrager - 71 / 72



incl. antislip rubber

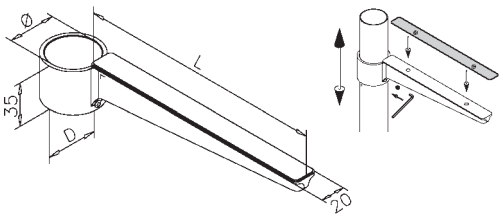


L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	
200 mm	11.0071.000.20	11.0071.000.23	11.0071.000.22	11.0071.000.26	2
300 mm	11.0072.000.20	11.0072.000.23	11.0072.000.22		2

Glasplankdrager - 741 / 742



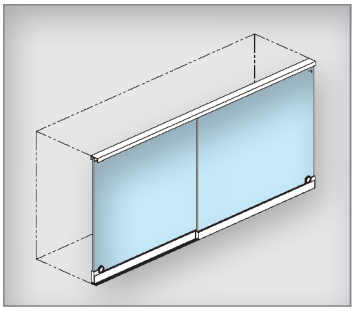
incl. antislip rubber



L	Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	D	
200 mm	25,4 mm (1")	11.0741.025.20	11.0741.025.23	11.0741.025.22	11.0741.025.26	Ø32	2
200 mm	38,1 mm (1,5")	11.0741.038.20	11.0741.038.23	11.0741.038.22	11.0741.038.26	Ø45	2
300 mm	25,4 mm (1")	11.0742.025.20	11.0742.025.23	11.0742.025.22		Ø32	2
300 mm	38,1 mm (1,5")	11.0742.038.20	11.0742.038.23	11.0742.038.22		Ø45	2

Vitrine - 7500

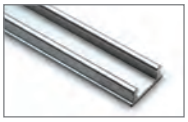




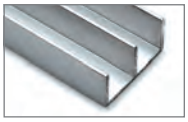
Aluminium
zilver mat geanodiseerd

Glas 5 - 6,38 mm

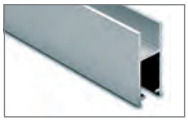
Art.Nr. 29.7500.000.46



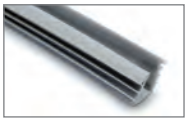
1 x 21.0901.000.46
(▤ 185)



1 x 21.0902.000.46
(▤ 185)



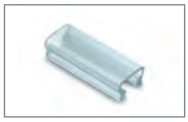
1 x 21.0921.000.46
(▤ 185)



1 x 21.8810.000.00 (2 m)
(▤ 185)



4 x 21.0801.000.46
(▤ 184)



10 x 21.0811.000.00
(▤ 185)



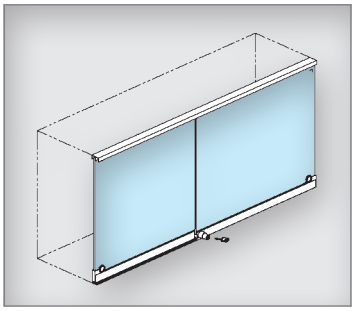
2 x 21.0805.000.16
(▤ 184)



2 x 21.0806.000.16
(▤ 184)

Vitrine - 7510



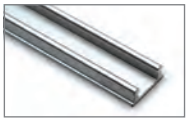


Aluminium
zilver mat geanodiseerd

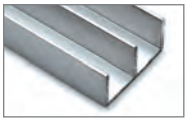
Glas 5 - 6,38 mm

- afsluitbaar -

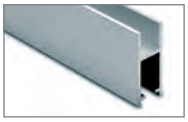
Art.Nr. 29.7510.000.46



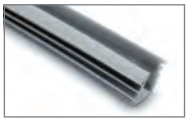
1 x 21.0901.000.46
(▤ 185)



1 x 21.0902.000.46
(▤ 185)



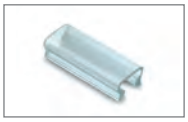
1 x 21.0921.000.46
(▤ 185)



1 x 21.8810.000.00 (2 m)
(▤ 185)



4 x 21.0801.000.46
(▤ 184)



10 x 21.0811.000.00
(▤ 185)



2 x 21.0805.000.16
(▤ 184)



1 x 21.0806.000.16
(▤ 184)



1 x 21.0821.006.16
(▤ 187)

INFO optioneel



Gehard glas / Gelaagd glas

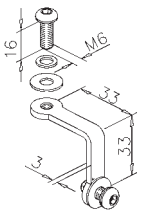
(▤ 273)

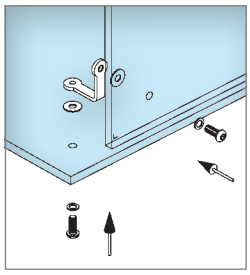
Connector - 764



NIEUW

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
22.0764.033.20	22.0764.033.17	3 - 10 mm	2



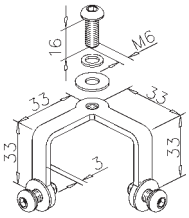


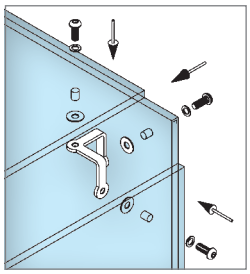
Connector - 765



NIEUW

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
22.0765.033.20	22.0765.033.17	3 - 10 mm	2





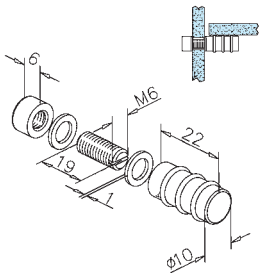
Glasplaatsteun - 748



enkel

NIEUW

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
22.0748.012.20	22.0748.012.17	3 - 10 mm	1



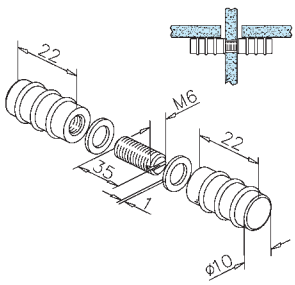
Glasplaatsteun - 747



dubbel

NIEUW

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
22.0747.012.20	22.0747.012.17	3 - 10 mm	1

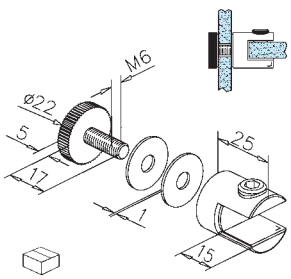


Glasplaathouder - 1910



enkel

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
22.1910.000.20	22.1910.000.23	6 - 10 mm	1



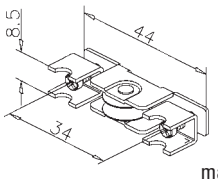


Kogellagerrol - 801



aluminium, zilver mat geanodiseerd

Art.Nr.	
21.0801.000.46	5



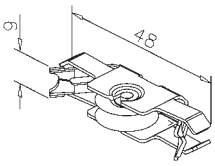
max. 5 kg

Kogellagerrol - 802



onbewerkt

Art.Nr.	
21.0802.000.00	1



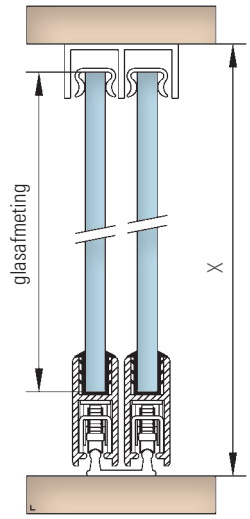
max. 20 kg

Montage-gereedschap



282

INFO **Afmeting**



glasafmeting
= X – 30 mm

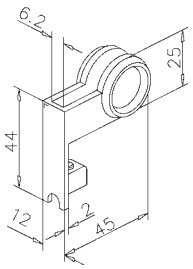
Eindstuk - 805



met handgreep

aluminium mat verchroomd

Art.Nr.	
21.0805.000.16	2

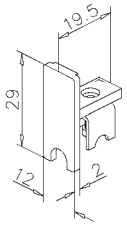


Eindstuk - 806

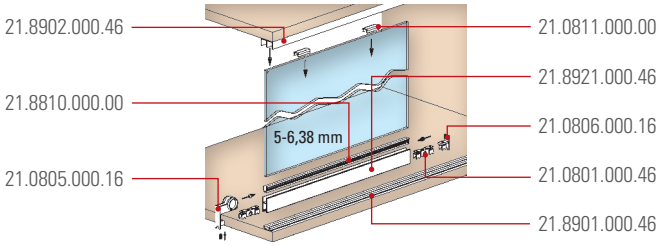


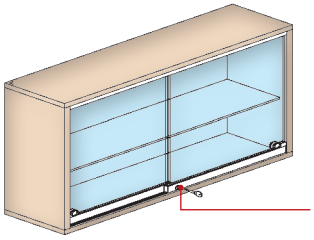
aluminium mat verchroomd

Art.Nr.	
21.0806.000.16	10



INFO **Vitrine**





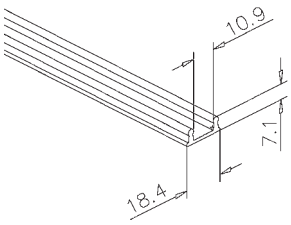
21.0822.006.17 (187)

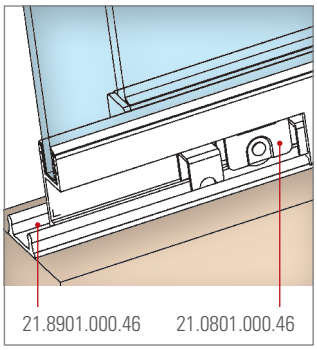
Onderrail - 901



aluminium, zilver mat geanodiseerd

Art.Nr.	L
21.0901.000.46	2000 mm
21.8901.000.46	gezaagd



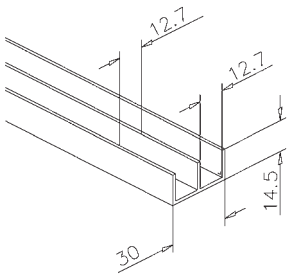


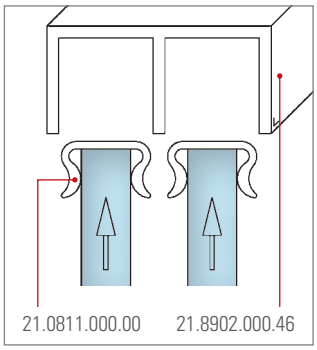
Bovenrail - 902



aluminium, zilver mat geanodiseerd

Art.Nr.	L
21.0902.000.46	2000 mm
21.8902.000.46	gezaagd



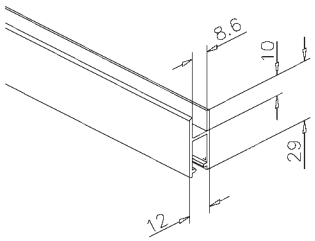


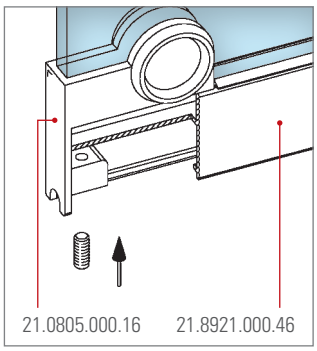
Loopschoen - 921



aluminium, zilver mat geanodiseerd

Art.Nr.	L
21.0921.000.46	2000 mm
21.8921.000.46	gezaagd



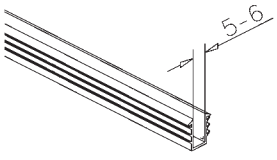


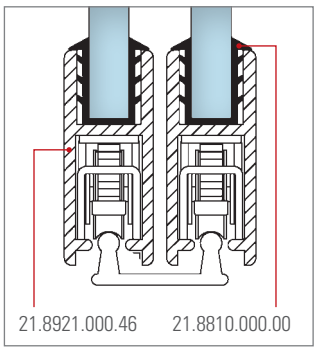
Glasrubber - 810



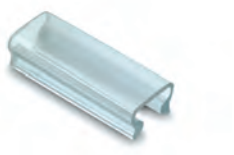
ABS

Art.Nr.	L
21.0810.000.00	50 m
21.8810.000.00	gezaagd



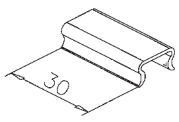


Anti klapperklem - 811



ABS

Art.Nr.	
21.0811.000.00	10



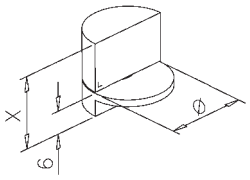
Deurscharnier - 5010

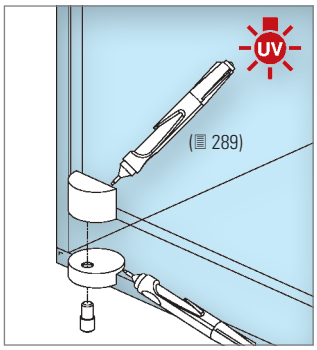


paar, lijm montage

RVS design

Art.Nr.	Ø	X	
23.5010.020.12	20	18	1
23.5010.030.12	30	24	1





Deurscharnier - 5050

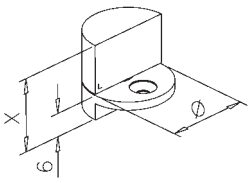
NIEUW

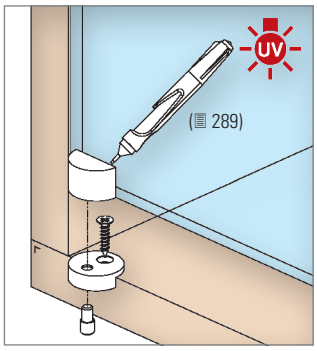


paar

RVS design

Art.Nr.	Ø	X	
23.5050.020.12	20	18	1
23.5050.030.12	30	24	1





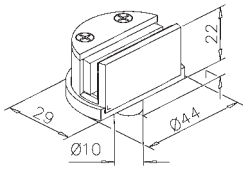
Deurscharnier - 3826

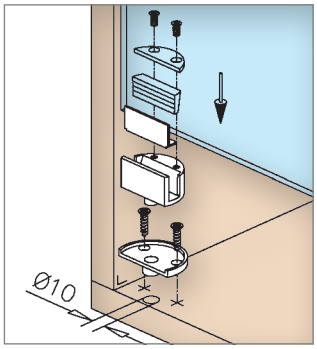


paar

Chroom design

Art.Nr.	glas	
23.3826.000.17	5 mm	1





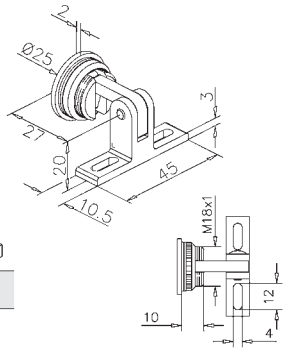
Deurscharnier - 3806

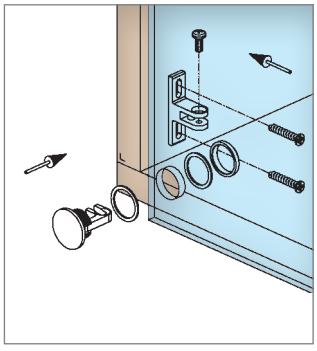


paar

Chroom design

Art.Nr.	glas	
23.3806.000.17	4 - 6 mm	1





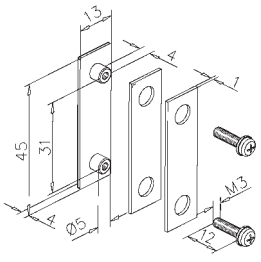
Afdekplaat glas/glas - 3800

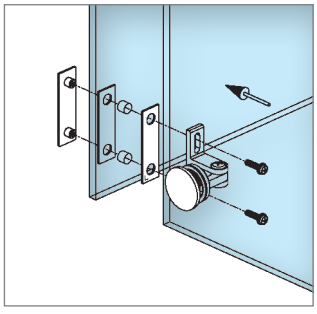


paar

Chroom design

Art.Nr.	glas	
23.3800.000.17	4 - 6 mm	1



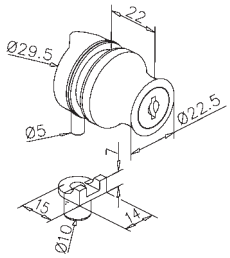


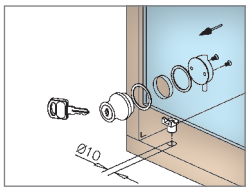
Vitrinenslot - 1002



Chroom design

	Art.Nr.	glas	
KD	23.1002.006.17	4 - 6 mm	1
KA	23.1002.106.17	4 - 6 mm	1





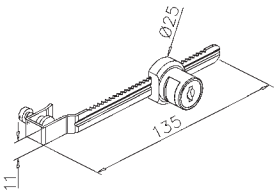
KD: verschillend sluitend
KA: gelijk sluitend

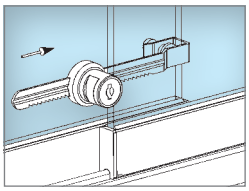
Zaagtandslot - 1001



Chroom design

	Art.Nr.	glas	
KD	21.1001.006.17	5 - 6 mm	1
KA	21.1001.106.17	5 - 6 mm	1





KD: verschillend sluitend
KA: gelijk sluitend

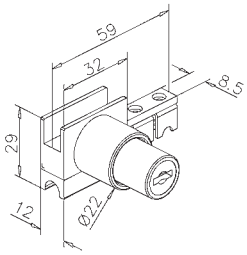
Eindstukslot - 821

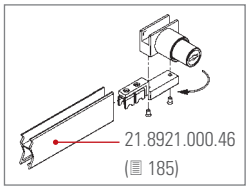


voor links en rechts

mat verchroomd

	Art.Nr.	glas	
KD	21.0821.006.16	5 - 6 mm	1
KA	21.0821.106.16	5 - 6 mm	1





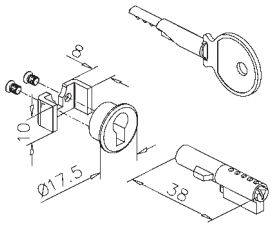
KD: verschillend sluitend
KA: gelijk sluitend

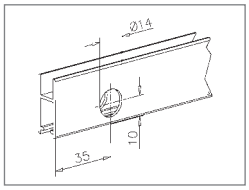
Steekslot - 822

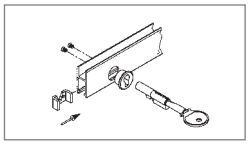


Chroom design

Art.Nr.	glas	
21.0822.006.17	5 - 6 mm	1





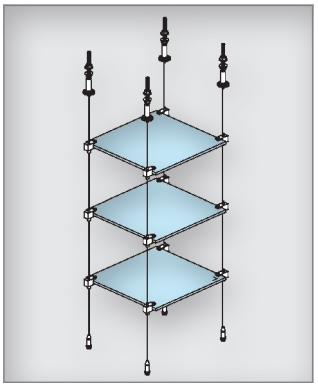


Display - 7000



enkelzijdig

Glas 5 - 8 mm



NIEUW

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.7000.001.20	29.7000.001.17



12 x 25.0203.002...
(▤ 191)



4 x 25.0505.002.17
(▤ 191)



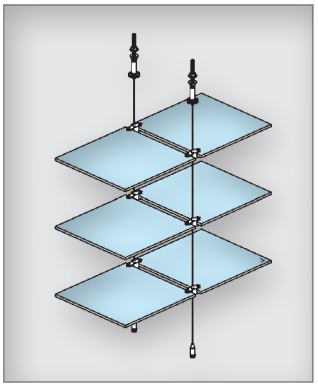
4 x 25.0502.002...
(▤ 193)



2 x 25.0100.002.12
(▤ 191)

dubbelzijdig

Glas 5 - 8 mm



NIEUW

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.7000.002.20	29.7000.002.17



6 x 25.0201.002...
(▤ 191)



2 x 25.0505.002.17
(▤ 191)



2 x 25.0502.002...
(▤ 193)



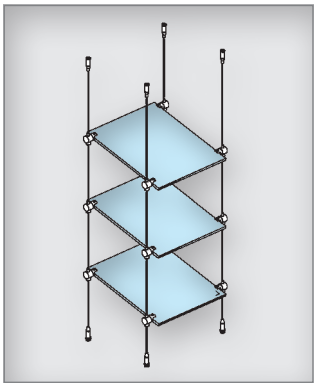
1 x 25.0100.002.12
(▤ 191)

Display - 7010



enkelzijdig, draaibaar

Glas 5 - 8 mm



NIEUW

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.7010.001.20	29.7010.001.17



12 x 25.0213.002...
(▤ 192)



4 x 25.0503.002...
(▤ 193)



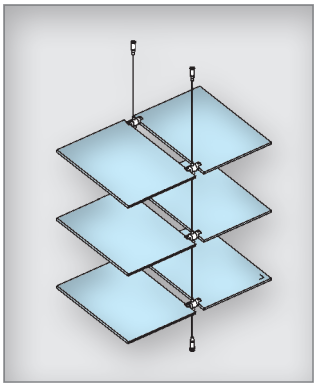
4 x 25.0502.002...
(▤ 193)



2 x 25.0100.002.12
(▤ 191)

dubbelzijdig, draaibaar

Glas 5 - 8 mm



NIEUW

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.7010.002.20	29.7010.002.17



6 x 25.0211.002...
(▤ 192)



2 x 25.0503.002...
(▤ 193)



2 x 25.0502.002...
(▤ 193)



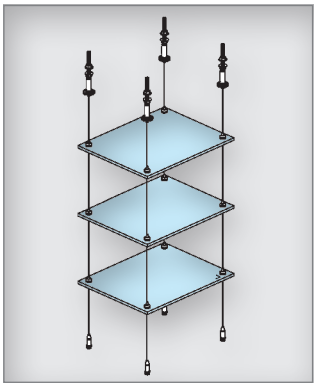
1 x 25.0100.002.12
(▤ 191)

Display - 7020



enkelzijdig

Glas 5 - 8 mm



NIEUW

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.7020.001.20	29.7020.001.17



12 x 25.0202.002...
(▤ 191)



4 x 25.0505.002.17
(▤ 191)



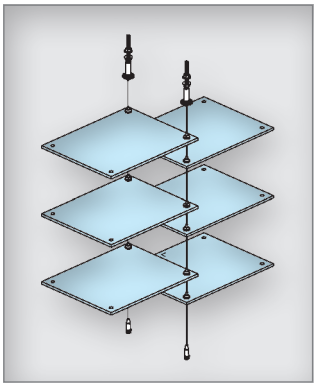
4 x 25.0502.002...
(▤ 193)



2 x 25.0100.002.12
(▤ 191)

dubbelzijdig

Glas 5 - 8 mm



NIEUW

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.7020.002.20	29.7020.002.17



12 x 25.0202.002...
(▤ 191)



2 x 25.0505.002.17
(▤ 191)



2 x 25.0502.002...
(▤ 193)



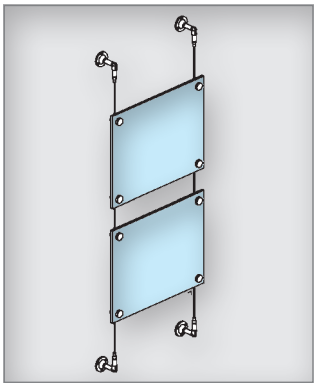
1 x 25.0100.002.12
(▤ 191)

Display - 7030



verticaal

Glas 5 - 8 mm



NIEUW

RVS design	Chroom design
Art.Nr.	Art.Nr.
29.7030.000.20	29.7030.000.17



8 x 25.0204.002...
(▤ 192)



4 x 25.0504.002...
(▤ 193)



1 x 25.0100.002.12
(▤ 191)

INFO optioneel

Gehard glas / Gelaagd glas



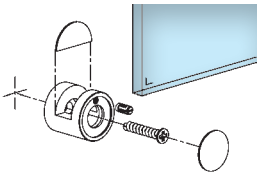
(▤ 273)

Informatiebord - 3010

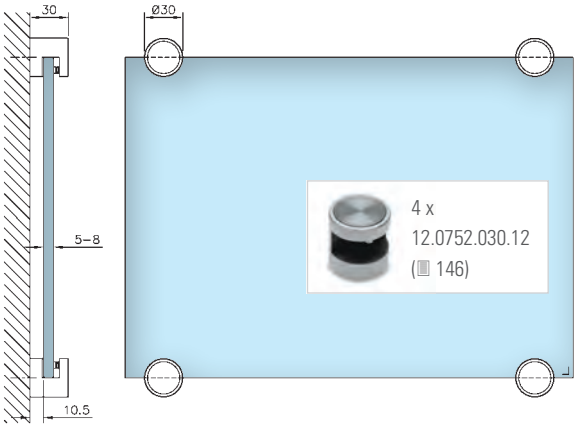


RVS design

Glas 5 - 8 mm

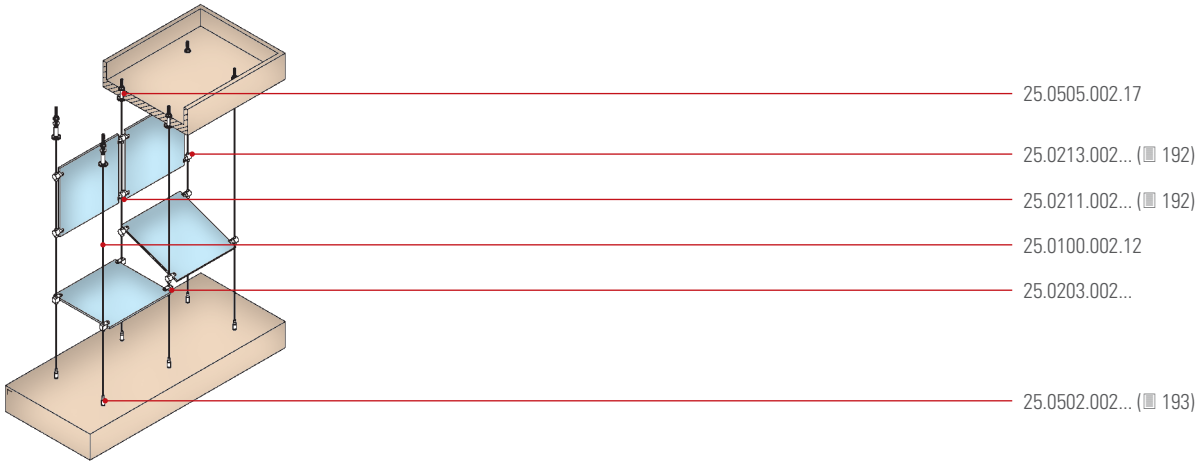


Art.Nr.	29.3010.030.12

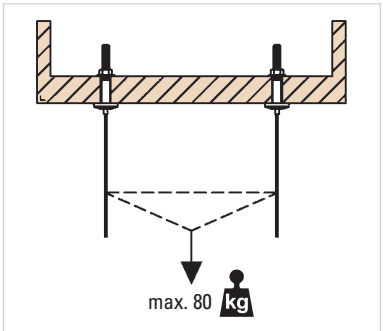


Voorbeeld voor glas 350 x 250 mm
(glasdikte 5 - 8 mm).
Prijzen voor glas op aanvraag.

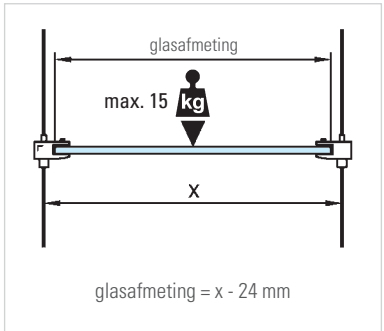
INFO Displaysystemen





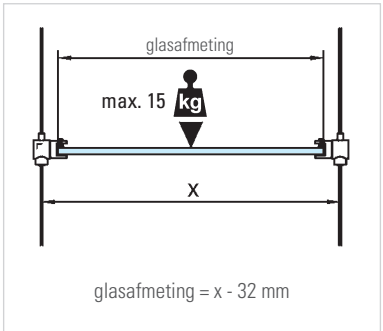


25.0505.002.17



glasafmeting = x - 24 mm

25.0201.002... / 25.0203.002...



glasafmeting = x - 32 mm

25.0211.002... / 25.0213.002... (▥ 192)

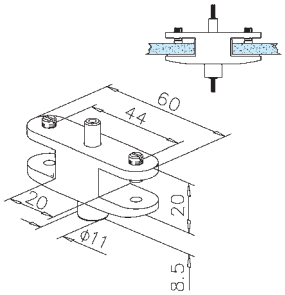
Paneelhouder - 201



dubbelzijdig

NIEUW

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
25.0201.002.20	25.0201.002.17	5 - 8 mm	2



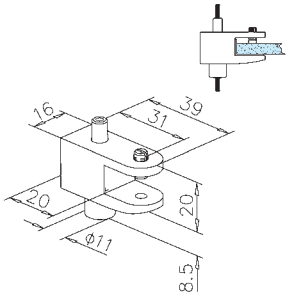
Paneelhouder - 203



enkelzijdig

NIEUW

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
25.0203.002.20	25.0203.002.17	5 - 8 mm	2



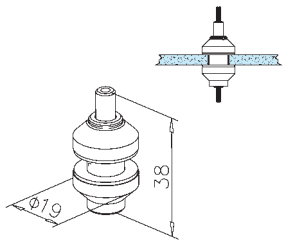
Paneelhouder - 202



horizontaal

NIEUW

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
25.0202.002.20	25.0202.002.17	5 - 8 mm	4

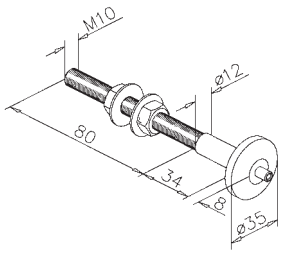


Plafond flens - 505



Chroom design

Art.Nr.	
25.0505.002.17	4



Kabel - 100

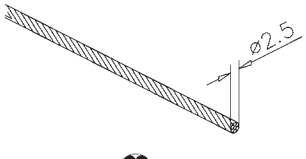


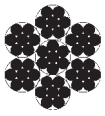
7 x 7, Ø 2,5, RVS design

Art.Nr.	L	
25.0100.002.12	5 m	1



Kabel kniptang
282





7 x 7, Ø 2,5



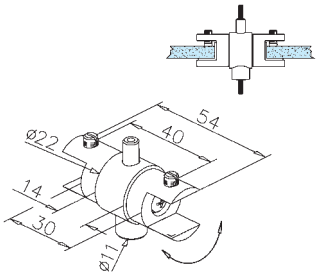
Paneelhouder - 211



dubbelzijdig, draaibaar

NIEUW

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
25.0211.002.20	25.0211.002.17	5 - 8 mm	2



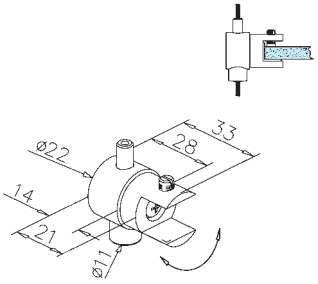
Paneelhouder - 213



enkelzijdig, draaibaar

NIEUW

RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
25.0213.002.20	25.0213.002.17	5 - 8 mm	2



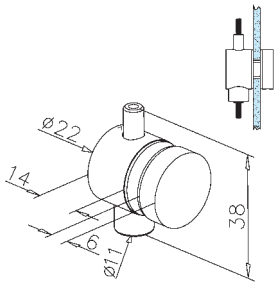
Paneelhouder - 204



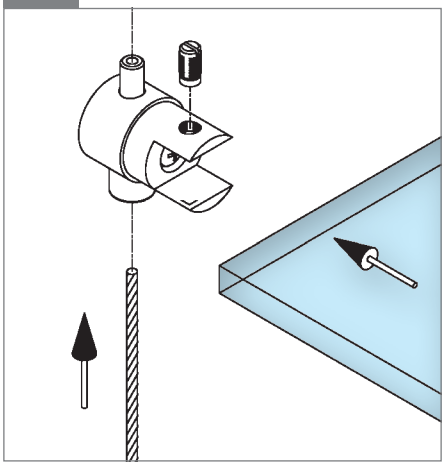
verticaal

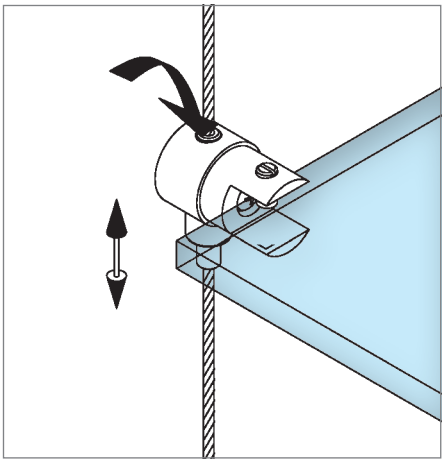
NIEUW

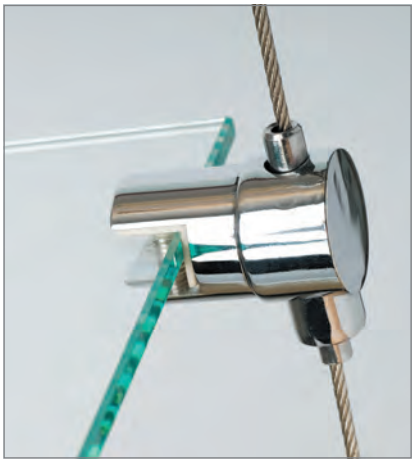
RVS design	Chroom design		
Art.Nr.	Art.Nr.	glas	
25.0204.002.20	25.0204.002.17	5 - 8 mm	2



INFO 25.0213.002...







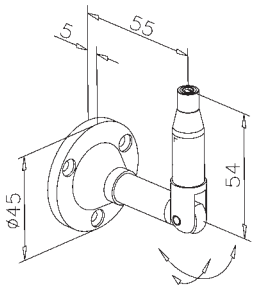
Flens - 504



draaibaar, zelf spannend

NIEUW

RVS design	Chroom design	
Art.Nr.	Art.Nr.	
25.0504.002.20	25.0504.002.17	2



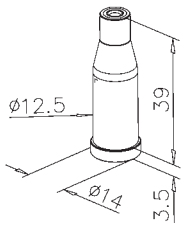
Plafond en vloer flens - 503



zelf spannend

NIEUW

RVS design	Chroom design	
Art.Nr.	Art.Nr.	
25.0503.002.20	25.0503.002.17	4

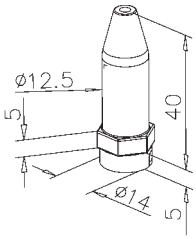


Vloer flens - 502

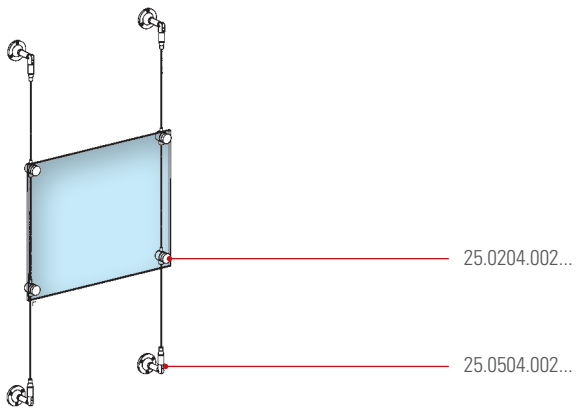


NIEUW

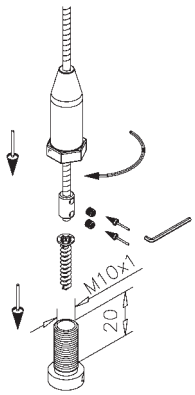
RVS design	Chroom design	
Art.Nr.	Art.Nr.	
25.0502.002.20	25.0502.002.17	4



INFO **25.0504.002... / 25.0204.002...**



INFO **25.0502.002...**



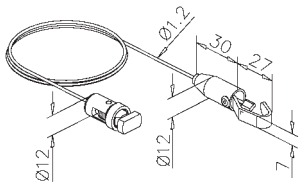
Display haak - 8105



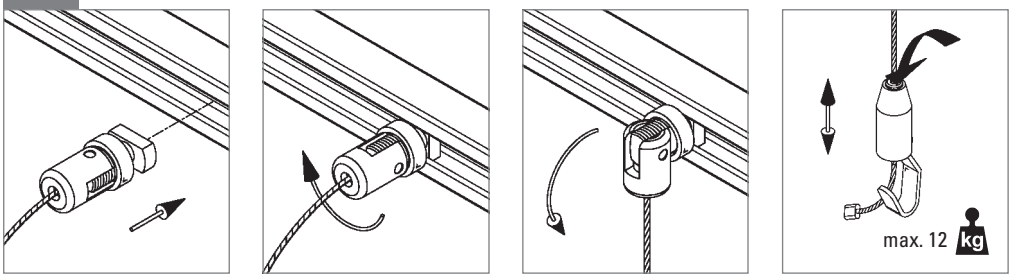
met kabel

Chroom design

Art.Nr.	L	
25.8105.001.17	1200 mm	1



INFO **25.8105.001.17**

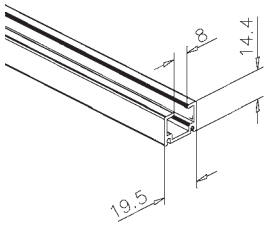


Bevestigingsrail - 8902

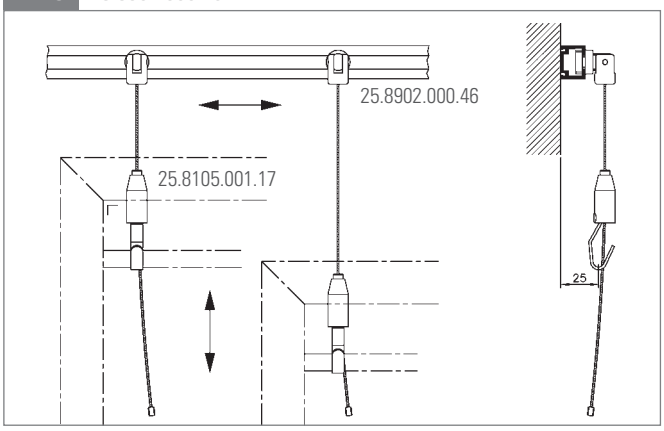


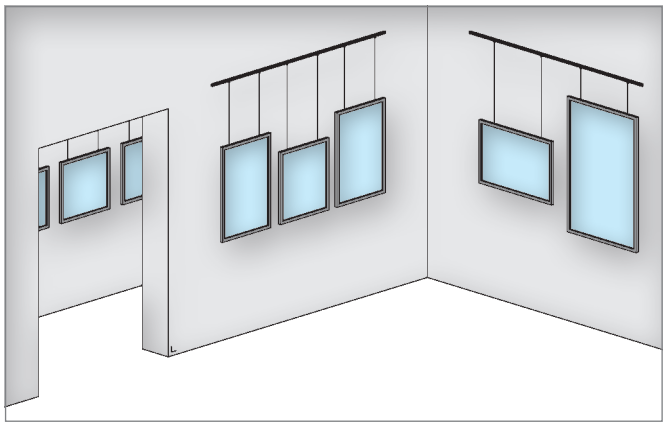
aluminium, zilver mat geanodiseerd

Art.Nr.	L	
25.8902.000.46	2 m	1



INFO **25.8902.000.46**





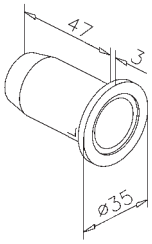
Wand-insteekhuls - 1761

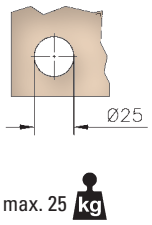


voor console

RVS design

Art.Nr.	
28.1761.025.12	2





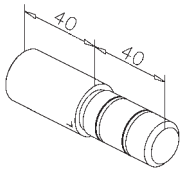
Consoleadapter - 1762



insteekbaar

RVS design

Art.Nr.	
28.1762.025.12	2



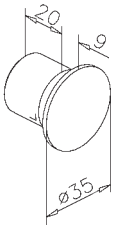
Eindkap - 1763



voor console

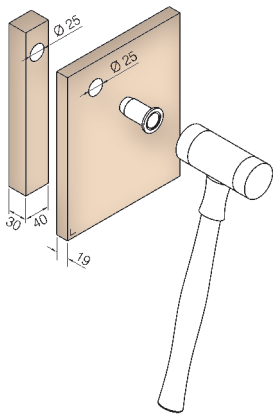
RVS design

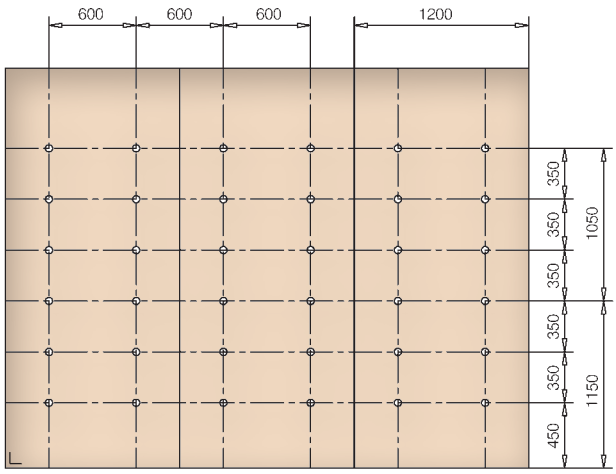
Art.Nr.	
28.1763.025.12	2



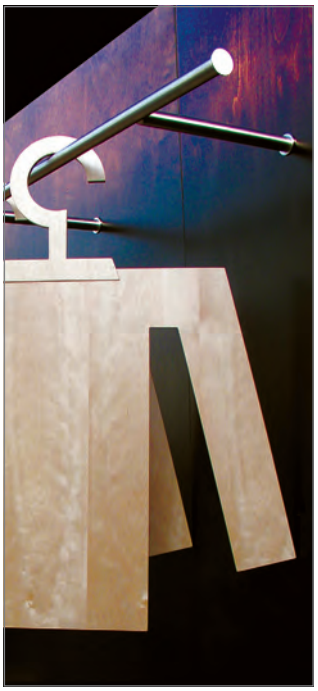


INFO **28.1761.025.12**





Let op:
Het patroon van de insteekhulzen dient aangepast te worden aan het assortiment.



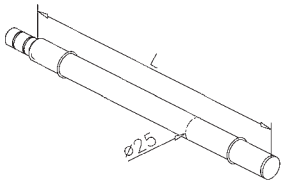
Console - 7520



met 2 rubberringen voor glazen schap

RVS design

Art.Nr.	L	
28.7520.025.12	350 mm	1
28.7529.025.12	variabel	1



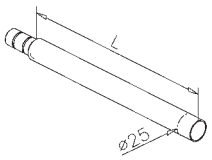
Console blind - 7540



voor houten schap

RVS design

Art.Nr.	L	
28.7540.025.12	250 mm	1



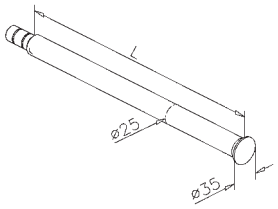
Console - 7510



voor houten schap of kledinghangers

RVS design

Art.Nr.	L	
28.7510.025.12	350 mm	1
28.7519.025.12	variabel	1



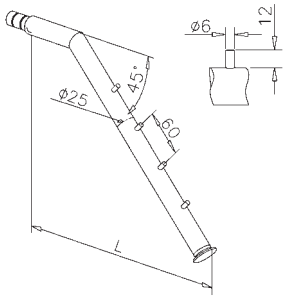
Console - 7530



schuin, voor kledinghangers

RVS design

Art.Nr.	L	
28.7530.025.12	350 mm	1
28.7539.025.12	variabel	1



INFO 28.7520.025.12



INFO 28.7530.025.12



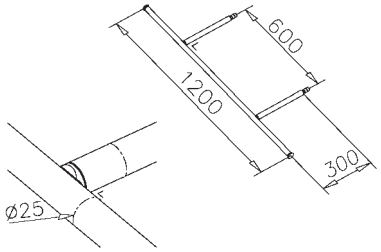
Dwarsconsole - 7542



voor kledinghangers

RVS design

Art.Nr.	L	
28.7542.025.12	1200 mm	1



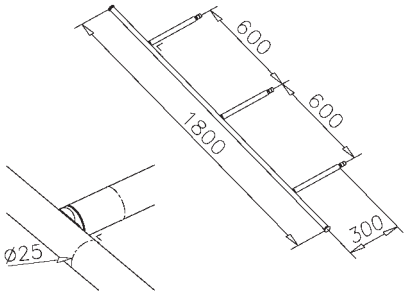
Dwarsconsole - 7543



voor kledinghangers

RVS design

Art.Nr.	L	
28.7543.025.12	1800 mm	1



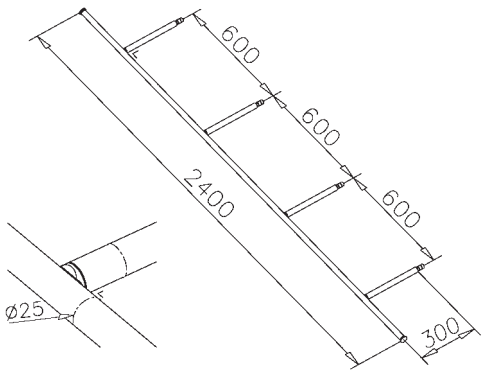
Dwarsconsole - 7544



voor kledinghangers

RVS design

Art.Nr.	L	
28.7544.025.12	2400 mm	1





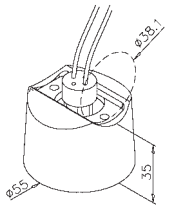
- productie naar opdracht
- andere afmetingen mogelijk

6

LED spot - 991



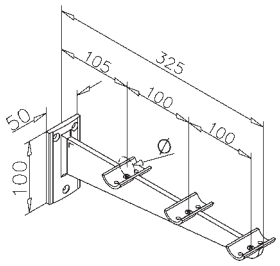
incl. LED lamp 12 V / 4 W



Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	
38,1 mm (1,5")	12.0991.038.12	12.0991.038.10	11.0991.038.22	2

Buizensteun - 123

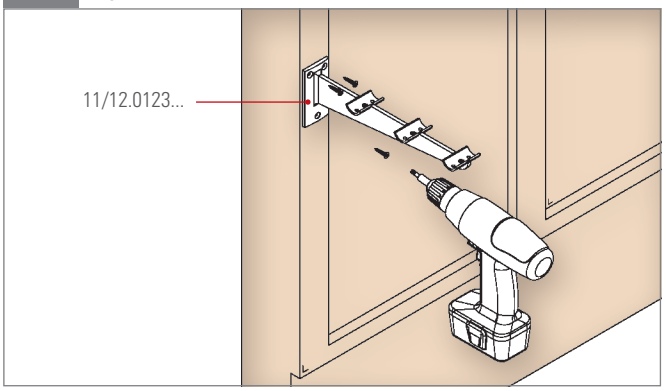


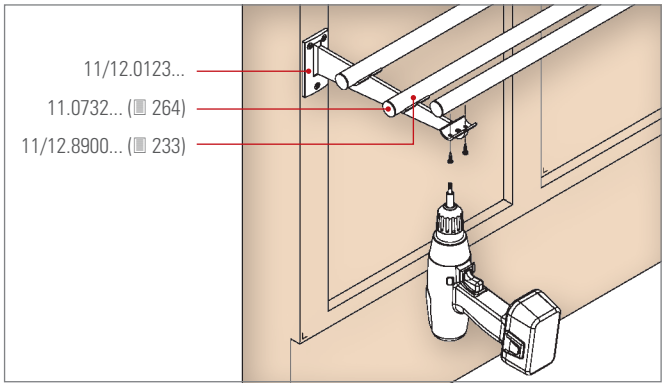


Ø	RVS design Art.Nr.	Messing design Art.Nr.	
25,4 mm (1")	12.0123.025.12	11.0123.025.22	2
38,1 mm (1,5")	12.0123.038.12		2

6

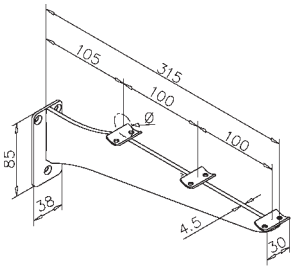
INFO **11/12.0123...**





Buizensteun - 125



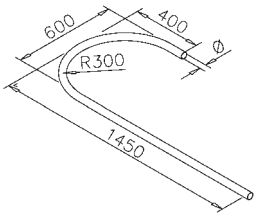


Ø	RVS design Art.Nr.	
25,4 mm (1")	12.0125.025.12	1

Kelnerbeugel - 905

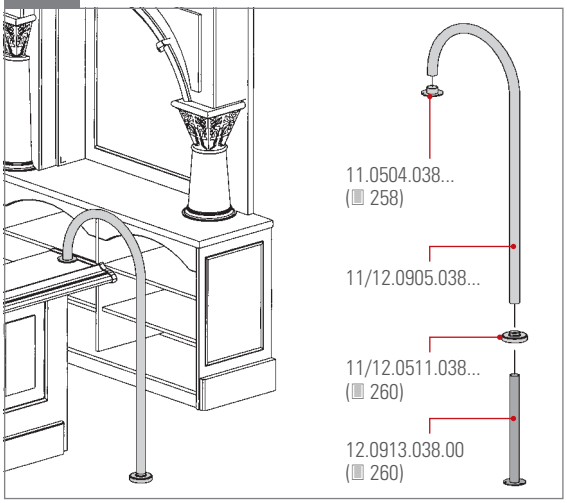


180°

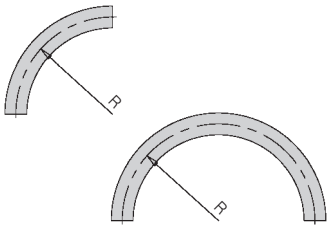


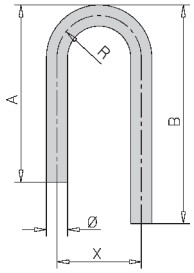
Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	
38,1 mm (1,5")	12.0905.038.12	12.0905.038.10	11.0905.038.22	1

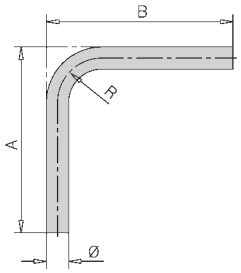
INFO **11/12.0905...**



INFO **Buigen**





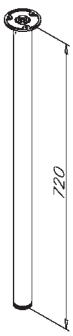


Een halve bocht, een kwart bocht, een s-bocht of een complete bocht . . . Wij buigen buizen en staven exact voor u op maat.

(238 / 239)

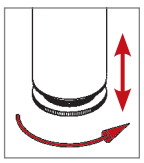
Tafelpoot - 620





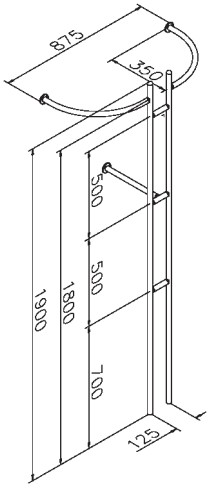
Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
38,1 mm (1,5")	20.6200.038.20	20.6200.038.23	20.6200.038.22	20.6200.038.26
50,8 mm (2")	20.6200.050.20	20.6200.050.23	20.6200.050.22	





Kapstok - 720

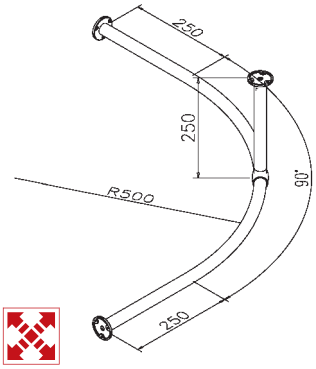




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.7200.025.20	20.7200.025.23	20.7200.025.22	20.7200.025.26

Kapstok - 740 (90°)

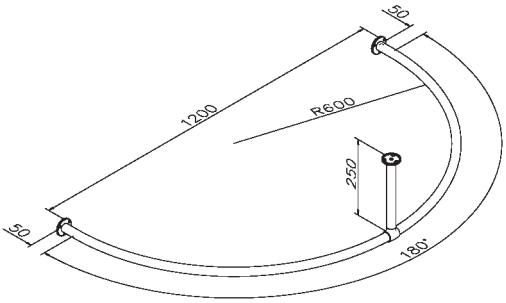


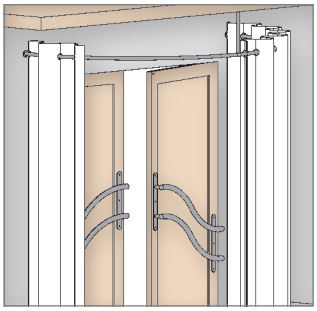


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.7400.025.20	20.7400.025.23	20.7400.025.22	20.7400.025.26

Kapstok - 741 (180°)





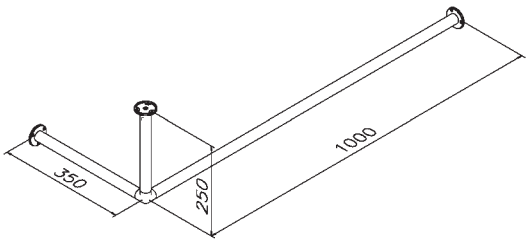


- productie naar opdracht
- andere afmetingen mogelijk

Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.7410.025.20	20.7410.025.23	20.7410.025.22	20.7410.025.26

Kapstok - 730

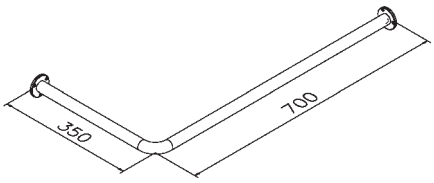


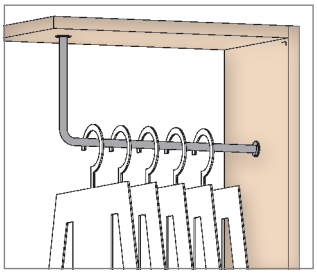


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.7300.025.20	20.7300.025.23	20.7300.025.22	20.7300.025.26

Kapstok - 731



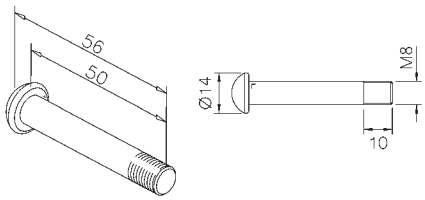




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.7310.025.20	20.7310.025.23	20.7310.025.22	20.7310.025.26

Schroefhaak - 820

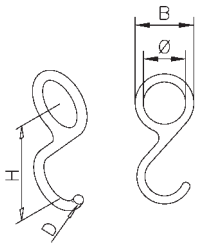




RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	
12.0820.000.12	12.0820.000.10	11.0820.000.22	10

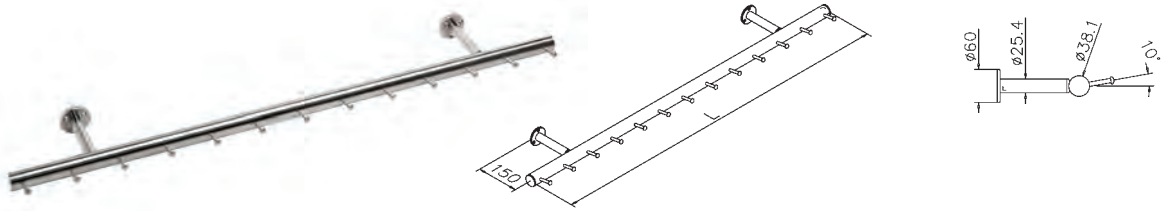
Schuifhaak - 822





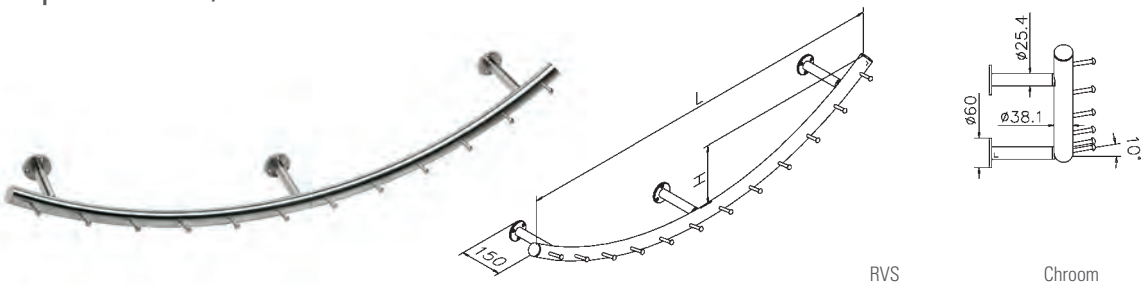
Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	B	
19,0 mm	11.0822.019.20	11.0822.019.23	11.0822.019.22	45	Ø4	29	10
25,4 mm (1")	11.0822.025.20	11.0822.025.23	11.0822.025.22	57	Ø5	36	10

Kapstok - 710



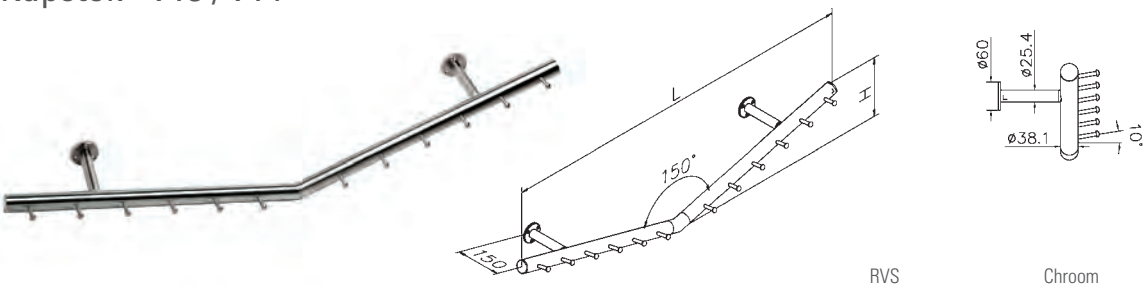
L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
750 mm	20.7100.075.20	20.7100.075.23	20.7100.075.22
1000 mm	20.7100.100.20	20.7100.100.23	20.7100.100.22
1250 mm	20.7100.125.20	20.7100.125.23	20.7100.125.22

Kapstok - 711 / 712



	L	H	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
	750 mm	80 mm	20.7110.075.20	20.7110.075.23	20.7110.075.22
	1000 mm	125 mm	20.7110.100.20	20.7110.100.23	20.7110.100.22
	1250 mm	200 mm	20.7110.125.20	20.7110.125.23	20.7110.125.22
	750 mm	80 mm	20.7120.075.20	20.7120.075.23	20.7120.075.22
	1000 mm	125 mm	20.7120.100.20	20.7120.100.23	20.7120.100.22
	1250 mm	200 mm	20.7120.125.20	20.7120.125.23	20.7120.125.22

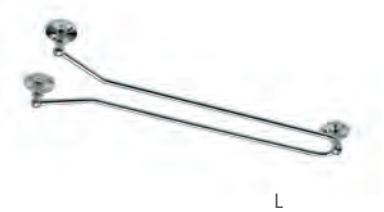
Kapstok - 713 / 714

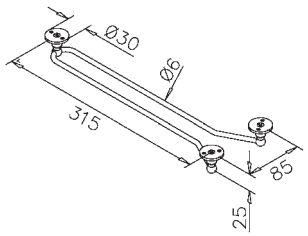


	L	H	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
	750 mm	140 mm	20.7130.075.20	20.7130.075.23	20.7130.075.22
	1000 mm	187 mm	20.7130.100.20	20.7130.100.23	20.7130.100.22
	1250 mm	205 mm	20.7130.125.20	20.7130.125.23	20.7130.125.22
	750 mm	140 mm	20.7140.075.20	20.7140.075.23	20.7140.075.22
	1000 mm	187 mm	20.7140.100.20	20.7140.100.23	20.7140.100.22
	1250 mm	205 mm	20.7140.125.20	20.7140.125.23	20.7140.125.22

- productie naar opdracht
- andere afmetingen mogelijk

Glazenhouder - 874

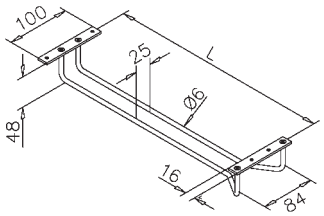




L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	
315 mm	12.0874.315.12	12.0874.315.10	11.0874.315.22	2

Glazenhouder - 873

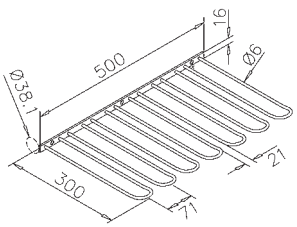


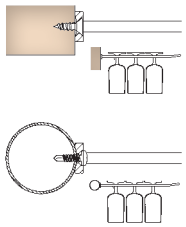


L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	
300 mm	12.0873.300.12	12.0873.300.10	11.0873.300.22	2
350 mm	12.0873.350.12	12.0873.350.10	11.0873.350.22	2
400 mm	12.0873.400.12	12.0873.400.10	11.0873.400.22	2
450 mm	12.0873.450.12	12.0873.450.10	11.0873.450.22	2

Glazenhouder - 875



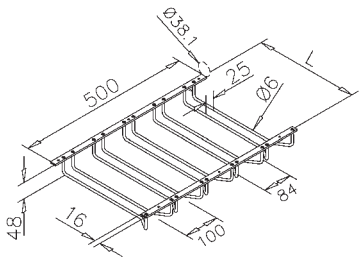


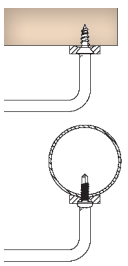


L	Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	
300 mm	38,1 mm (1,5")	12.0875.300.12	12.0875.300.10	11.0875.300.22	11.0875.300.26	2

Glazenhouder - 876



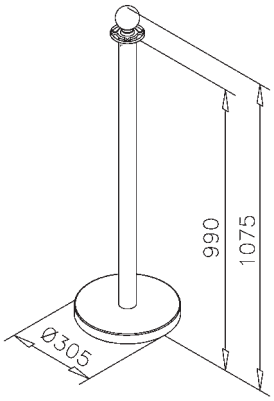




L	Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	
300 mm	38,1 mm (1,5")	12.0876.300.12	12.0876.300.10	11.0876.300.22	11.0876.300.26	2
350 mm	38,1 mm (1,5")	12.0876.350.12	12.0876.350.10	11.0876.350.22	11.0876.350.26	2
400 mm	38,1 mm (1,5")	12.0876.400.12	12.0876.400.10	11.0876.400.22	11.0876.400.26	2
450 mm	38,1 mm (1,5")	12.0876.450.12	12.0876.450.10	11.0876.450.22	11.0876.450.26	2

Podiumstandaard - 5810



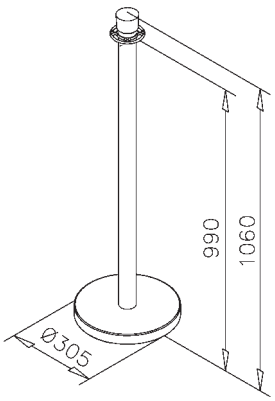


gewicht 22 kg

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
12.5810.000.12	12.5810.000.10	11.5810.000.22	1

Podiumstandaard - 5811



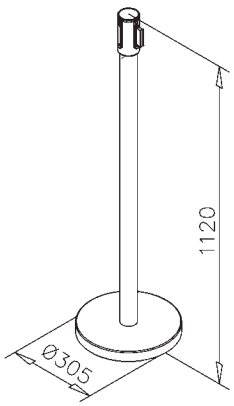


gewicht 22 kg

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
12.5811.000.12	12.5811.000.10	11.5811.000.22	1

Podiumstandaard - 5820





gewicht 22 kg

Bandkleur zwart, lengte 2 m

RVS design	
Art.Nr.	
12.5820.000.12	1

Vervang cassette



Bandkleur zwart, lengte 2 m

RVS design	
Art.Nr.	
12.6970.063.12	1

Wandclip



Kunststof zwart

Art.Nr.	
18.0010.000.00	1

INFO **optioneel**



Het band is ook leverbaar met individueel opdruk. Condities op aanvraag.

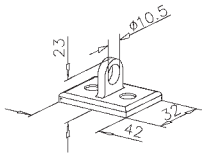
Trolley



288

Muuroog - 5737

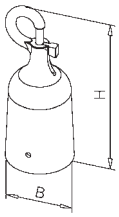




RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
12.5737.000.12	12.5737.000.10	11.5737.000.22	2

Koordhaak met verende pen - 5713





Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	B	H	
30 mm	12.5713.030.12	12.5713.030.10	11.5713.030.22	35	115	2
40 mm	12.5713.040.12	12.5713.040.10	11.5713.040.22	43	120	2

Hennep koord - 585



incl. 2 koordhaken

L 1500 mm

andere lengtes mogelijk

Ø	Kleur	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	
30 mm	natuur	12.5850.030.12	12.5850.030.10	11.5850.030.22	1
40 mm	natuur	12.5850.040.12	12.5850.040.10	11.5850.040.22	1
40 mm	blauw	12.5855.040.12	12.5855.040.10	11.5855.040.22	1

Koord met velours - 586



incl. 2 koordhaken

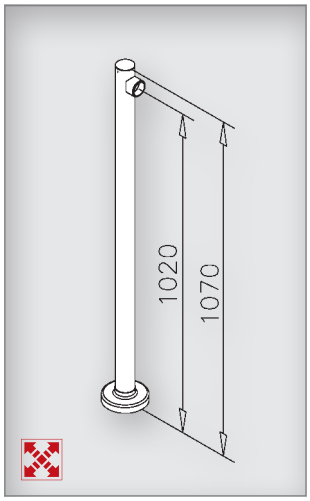
L 1500 mm

andere lengtes mogelijk

Ø	Kleur	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	
40 mm	blauw	12.5860.040.12	12.5860.040.10	11.5860.040.22	1
40 mm	groen	12.5861.040.12	12.5861.040.10	11.5861.040.22	1
40 mm	rood	12.5862.040.12	12.5862.040.10	11.5862.040.22	1
40 mm	zwart	12.5863.040.12	12.5863.040.10	11.5863.040.22	1

Geleidingssysteem - 831





RVS design

Chroom design

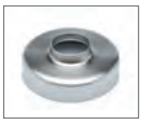
Ø 50,8 mm

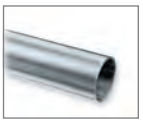
➪ productie naar opdracht
➪ andere afmetingen mogelijk

	Art.Nr.	Art.Nr.	Art.Nr.	Art.Nr.
RVS design	20.8311.050.20	20.8312.050.20	20.8315.050.20	20.8316.050.20
Chroom design	20.8311.050.23	20.8312.050.23	20.8315.050.23	20.8316.050.23


1 (2/3) x 12.0724.050...
(≣ 255)


1 x 12.0913.050.00
(≣ 260)

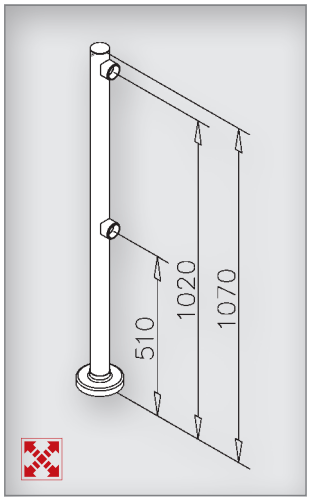

1 x 12.0511.050...
(≣ 260)


1 x 12.8900.050...
(≣ 233)


1 x 11.0729.050...
(≣ 264)

Geleidingssysteem - 832





RVS design

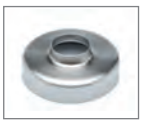
Chroom design

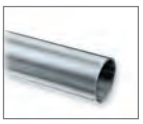
Ø 50,8 mm

	Art.Nr.	Art.Nr.	Art.Nr.	Art.Nr.
RVS design	20.8321.050.20	20.8322.050.20	20.8325.050.20	20.8326.050.20
Chroom design	20.8321.050.23	20.8322.050.23	20.8325.050.23	20.8326.050.23


2 (4/6) x 12.0724.050...
(≣ 255)


1 x 12.0913.050.00
(≣ 260)

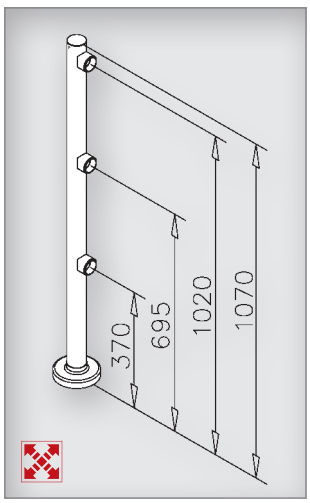

1 x 12.0511.050...
(≣ 260)


1 x 12.8900.050...
(≣ 233)


1 x 11.0729.050...
(≣ 264)

Geleidingssysteem - 833





RVS design

Chroom design

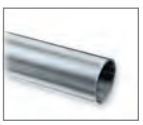
Ø 50,8 mm

	Art.Nr.	Art.Nr.	Art.Nr.	Art.Nr.
RVS design	20.8331.050.20	20.8332.050.20	20.8335.050.20	20.8336.050.20
Chroom design	20.8331.050.23	20.8332.050.23	20.8335.050.23	20.8336.050.23


3 (6/9) x 12.0724.050...
(≣ 255)


1 x 12.0913.050.00
(≣ 260)

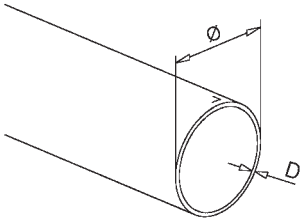

1 x 12.0511.050...
(≣ 260)


1 x 12.8900.050...
(≣ 233)


1 x 11.0729.050...
(≣ 264)

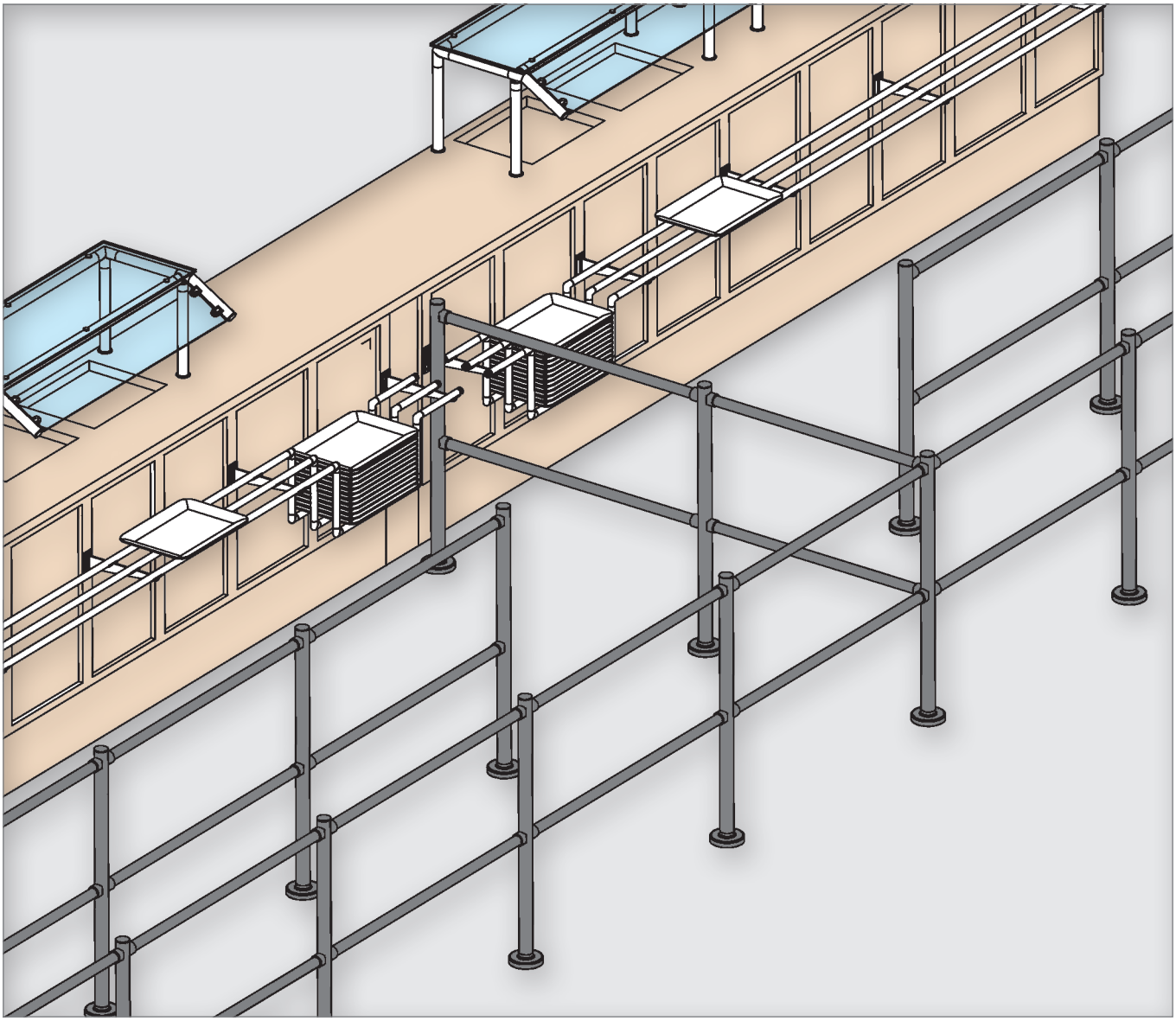
Buizen





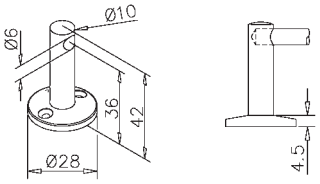
Ø	L	D	RVS design Art.Nr.	Chroom design Art.Nr.
38,1 mm (1,5")	500 mm	1,27 mm	12.8905.038.12	12.8905.038.10
38,1 mm (1,5")	1000 mm	1,27 mm	12.8910.038.12	12.8910.038.10
38,1 mm (1,5")	1500 mm	1,27 mm	12.8915.038.12	12.8915.038.10
38,1 mm (1,5")	2000 mm	1,27 mm	12.8920.038.12	12.8920.038.10
38,1 mm (1,5")	gezaagd	1,27 mm	12.8900.038.12	12.8900.038.10

Voorbeeld



Mini rail Ø 6 mm - Montage op hout

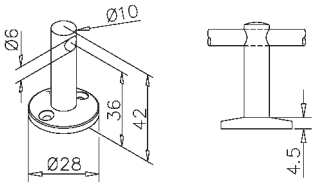




Eindsteun - 650 / 06

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0650.006.20	11.0650.006.23	11.0650.006.22	2

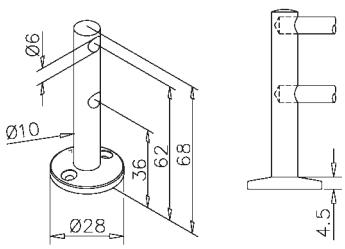




Middensteun - 651 / 06

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0651.006.20	11.0651.006.23	11.0651.006.22	2

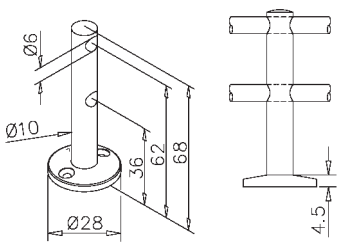




Dubbele eindsteun - 655 / 06

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0655.006.20	11.0655.006.23	11.0655.006.22	2

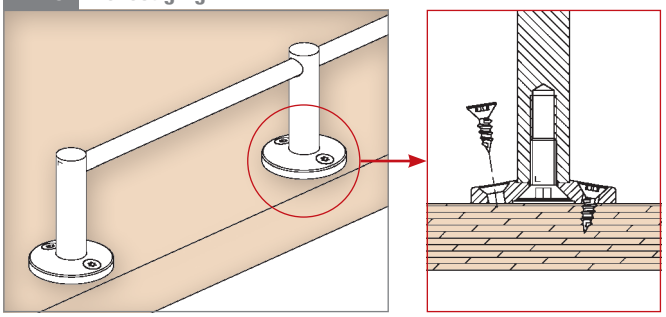




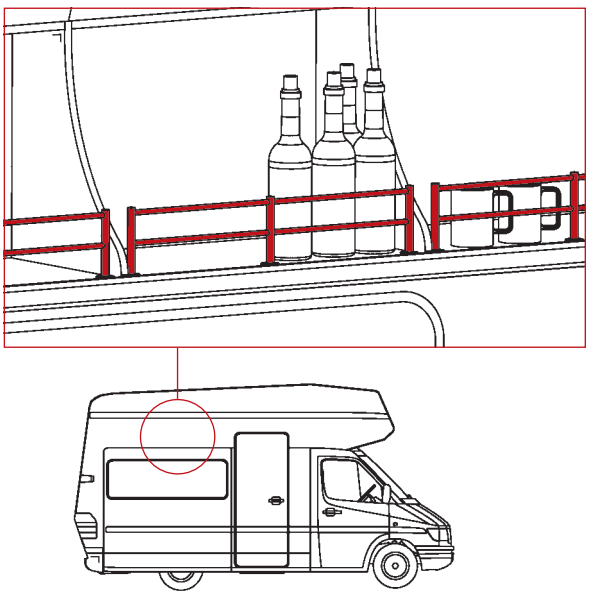
Dubbele middensteun - 656 / 06

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0656.006.20	11.0656.006.23	11.0656.006.22	2

INFO **Bevestiging**

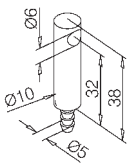


INFO **Mini rail**



Mini rail Ø 6 mm - Montage op hout



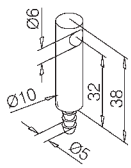


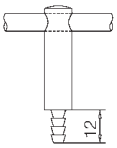


Eindsteun - 660 / 06

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0660.006.20	11.0660.006.23	11.0660.006.22	10



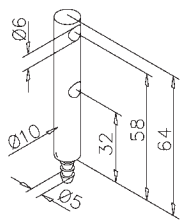


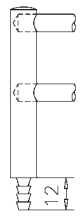


Middensteun - 661 / 06

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0661.006.20	11.0661.006.23	11.0661.006.22	10



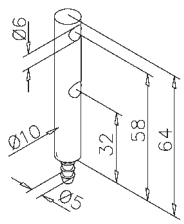


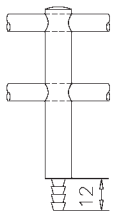


Dubbele eindsteun - 665 / 06

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0665.006.20	11.0665.006.23	11.0665.006.22	10



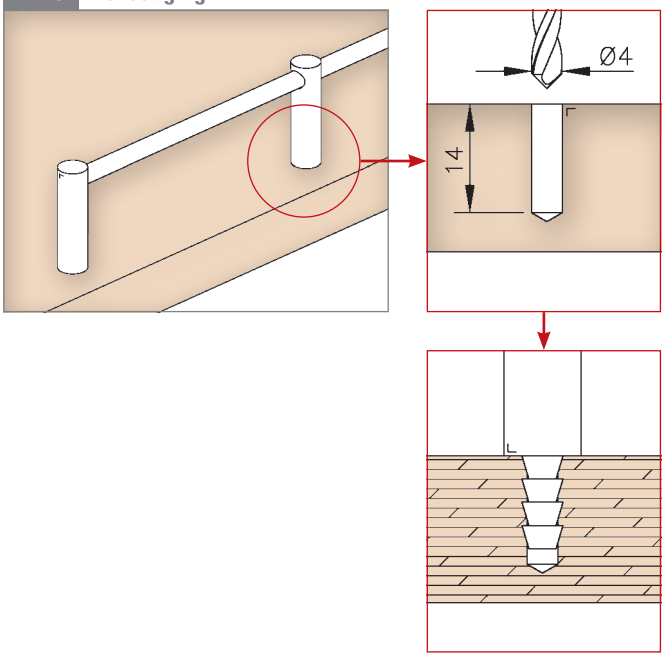




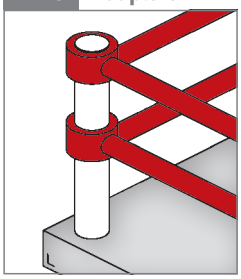
Dubbele middensteun - 666 / 06

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0666.006.20	11.0666.006.23	11.0666.006.22	10

INFO **Bevestiging**



INFO **Adapters**

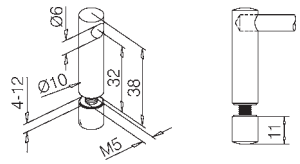




211

Mini rail Ø 6 mm - Montage op glas

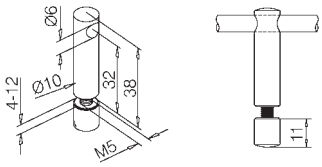




Eindsteun - 680 / 06

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0680.006.20	11.0680.006.23	11.0680.006.22	10

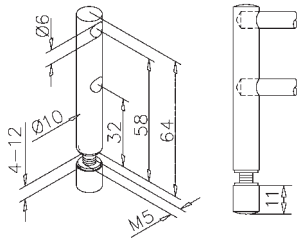




Middensteun - 681 / 06

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0681.006.20	11.0681.006.23	11.0681.006.22	10

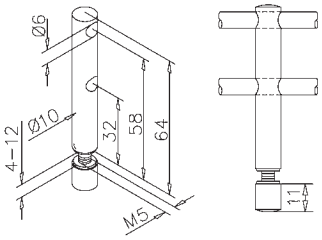




Dubbele eindsteun - 685 / 06

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0685.006.20	11.0685.006.23	11.0685.006.22	10

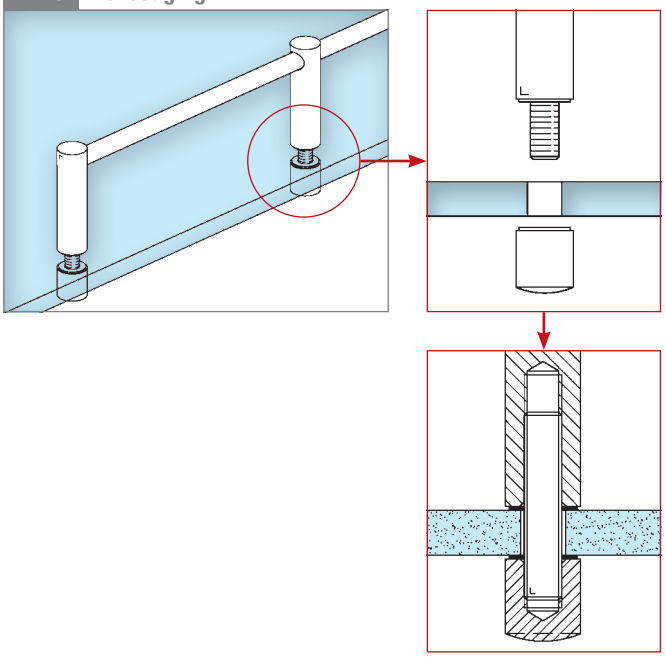




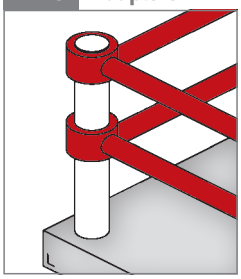
Dubbele middensteun - 686 / 06

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0686.006.20	11.0686.006.23	11.0686.006.22	10

INFO **Bevestiging**



INFO **Adapters**

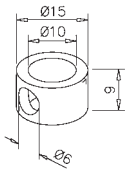


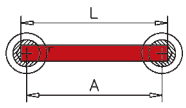


211

Mini rail Ø 6 mm - Adapters





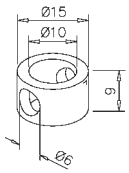


L = A + 4 mm

690 / 06 - voor eindsteun

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
12.0690.006.12	12.0690.006.10	11.0690.006.22	16



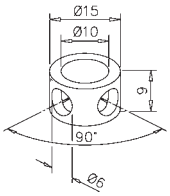


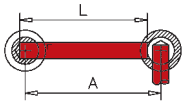


691 / 06 - voor middensteun

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
12.0691.006.12	12.0691.006.10	11.0691.006.22	16





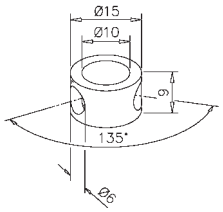


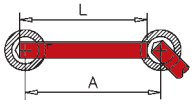
L = A - 3 mm

692 / 06 - voor hoeksteun 90°

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
12.0692.006.12	12.0692.006.10	11.0692.006.22	16





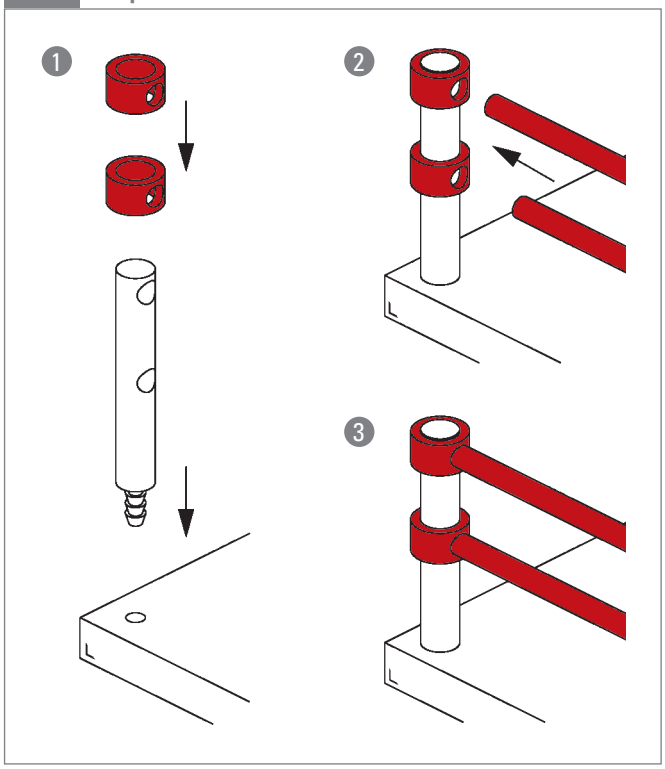


L = A - 3 mm

693 / 06 - voor hoeksteun 45°

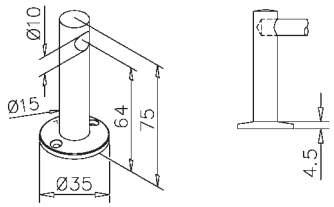
RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
12.0693.006.12	12.0693.006.10	11.0693.006.22	16

INFO **Adapters**



Mini rail Ø 10 mm - Montage op hout

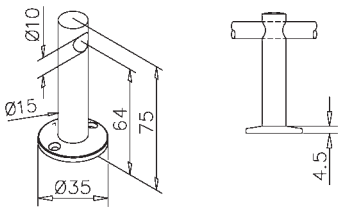




Eindsteun - 650 / 10

RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	
11.0650.010.20	11.0650.010.23	11.0650.010.22	2

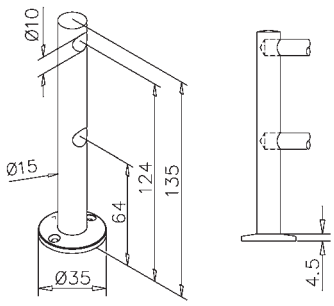




Middensteun - 651 / 10

RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	
11.0651.010.20	11.0651.010.23	11.0651.010.22	2

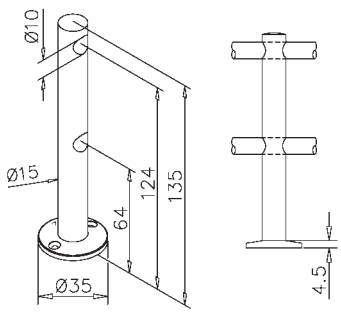




Dubbele eindsteun - 655 / 10

RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	
11.0655.010.20	11.0655.010.23	11.0655.010.22	11.0655.010.26	2

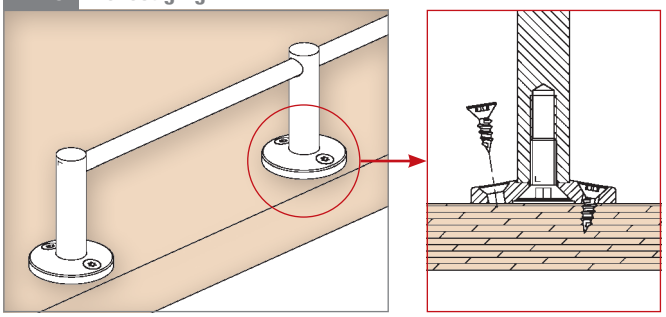




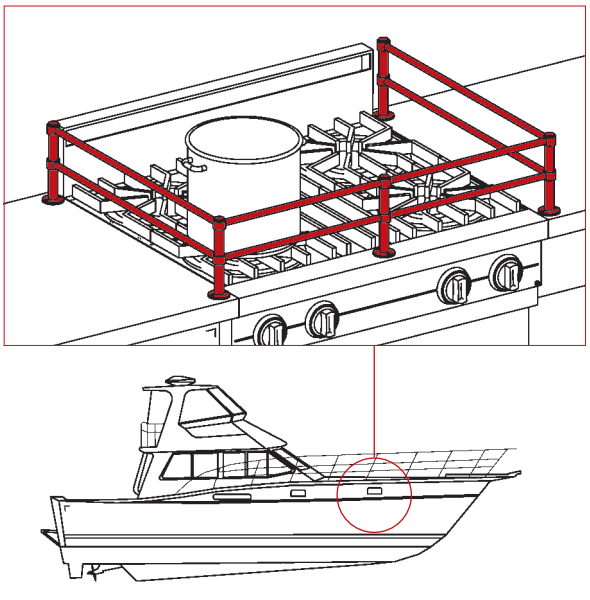
Dubbele middensteun - 656 / 10

RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	
11.0656.010.20	11.0656.010.23	11.0656.010.22	11.0656.010.26	2

INFO **Bevestiging**

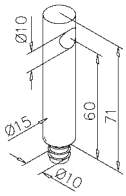


INFO **Mini rail**



Mini rail Ø 10 mm - Montage op hout



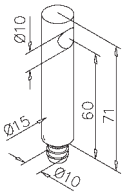


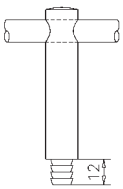


Eindsteun - 660 / 10

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0660.010.20	11.0660.010.23	11.0660.010.22	10



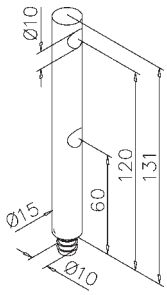


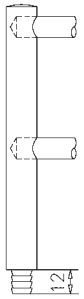


Middensteun - 661 / 10

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0661.010.20	11.0661.010.23	11.0661.010.22	10



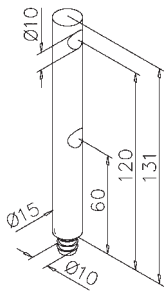


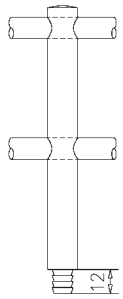


Dubbele eindsteun - 665 / 10

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0665.010.20	11.0665.010.23	11.0665.010.22	10



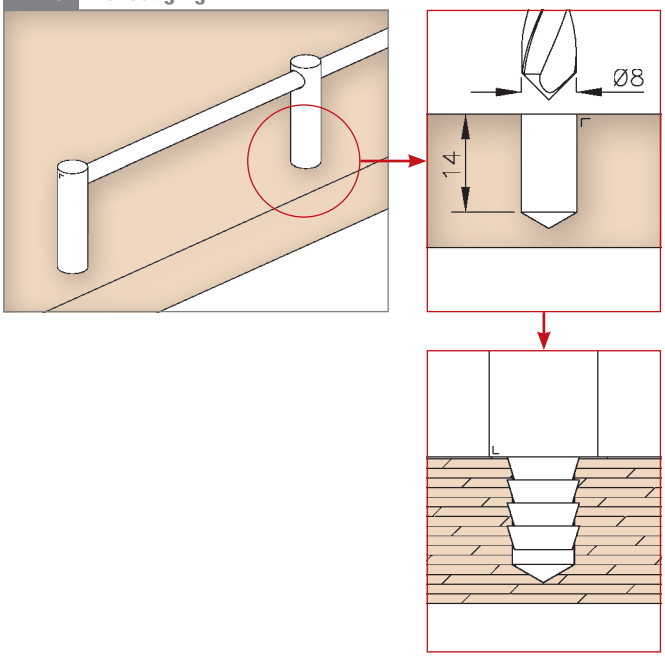




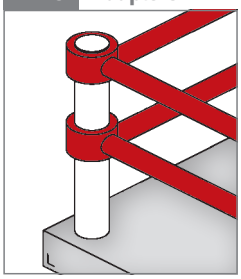
Dubbele middensteun - 666 / 10

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0666.010.20	11.0666.010.23	11.0666.010.22	10

INFO **Bevestiging**



INFO **Adapters**

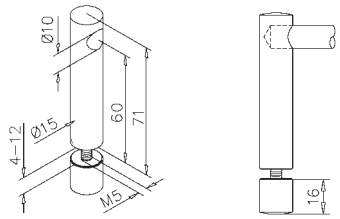




215

Mini rail Ø 10 mm - Montage op glas

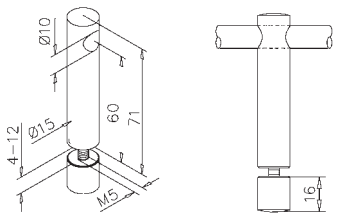




Eindsteun - 680 / 10

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0680.010.20	11.0680.010.23	11.0680.010.22	10

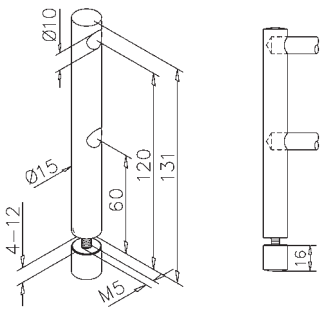




Middensteun - 681 / 10

RVS design	Chroom design	Messing design	
Art.Nr.	Art.Nr.	Art.Nr.	
11.0681.010.20	11.0681.010.23	11.0681.010.22	10

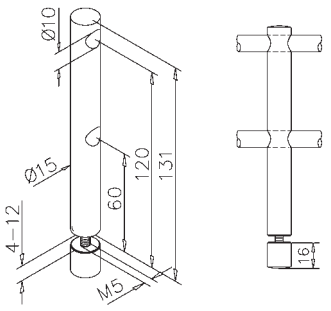




Dubbele eindsteun - 685 / 10

RVS design	Chroom design	Messing design	Antraciet design	
Art.Nr.	Art.Nr.	Art.Nr.	Art.Nr.	
11.0685.010.20	11.0685.010.23	11.0685.010.22	11.0685.010.26	10

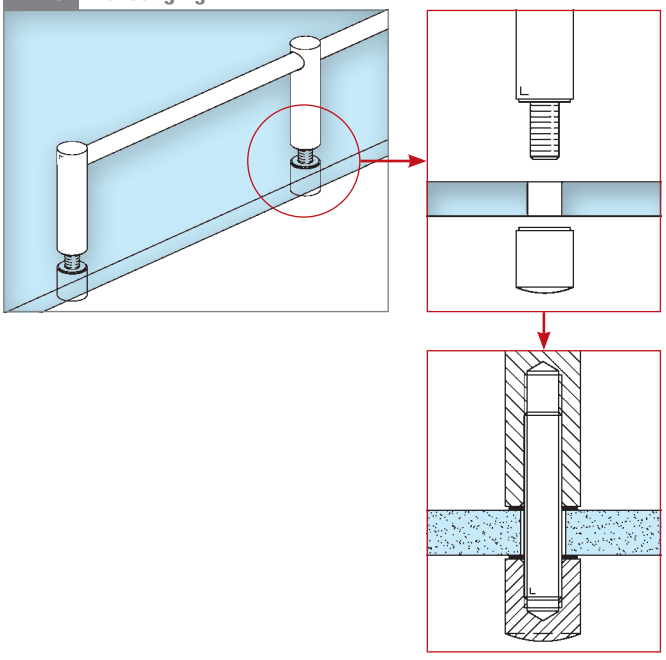




Dubbele middensteun - 686 / 10

RVS design	Chroom design	Messing design	Antraciet design	
Art.Nr.	Art.Nr.	Art.Nr.	Art.Nr.	
11.0686.010.20	11.0686.010.23	11.0686.010.22	11.0686.010.26	10

INFO **Bevestiging**

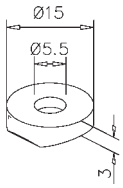


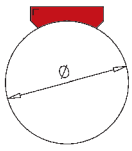
Mini rail Ø 10 mm - Adapters

NIEUW

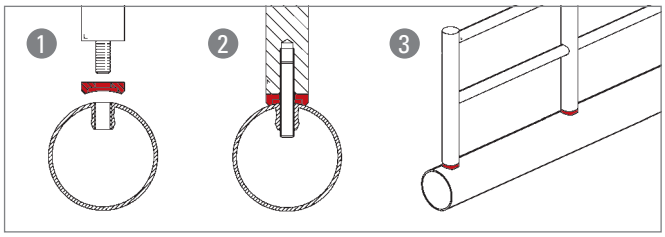


voor buisverbinding



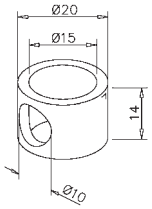


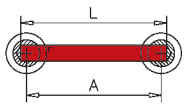
Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	
25,4 mm	12.0698.025.12	12.0698.025.10	11.0698.025.22	11.0698.025.26	20
38,1 mm	12.0698.038.12	12.0698.038.10	11.0698.038.22	11.0698.038.26	20



Mini rail Ø 10 mm - Adapters





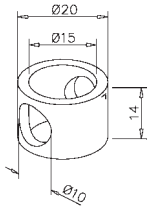


L = A + 5 mm

690 / 10 - voor eindsteun

RVS design	Chroom design	Messing design	Antraciet design	
Art.Nr.	Art.Nr.	Art.Nr.	Art.Nr.	
12.0690.010.12	12.0690.010.10	11.0690.010.22	11.0690.010.26	16



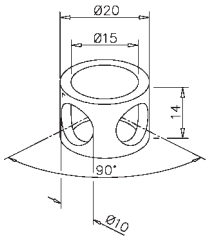


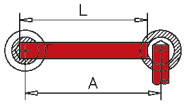


691 / 10 - voor middensteun

RVS design	Chroom design	Messing design	Antraciet design	
Art.Nr.	Art.Nr.	Art.Nr.	Art.Nr.	
12.0691.010.12	12.0691.010.10	11.0691.010.22	11.0691.010.26	16





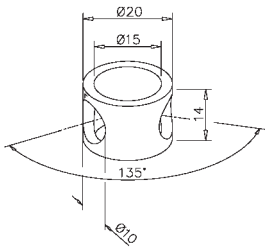


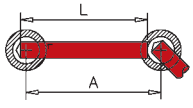
L = A - 5 mm

692 / 10 - voor hoeksteun 90°

RVS design	Chroom design	Messing design	Antraciet design	
Art.Nr.	Art.Nr.	Art.Nr.	Art.Nr.	
12.0692.010.12	12.0692.010.10	11.0692.010.22	11.0692.010.26	16





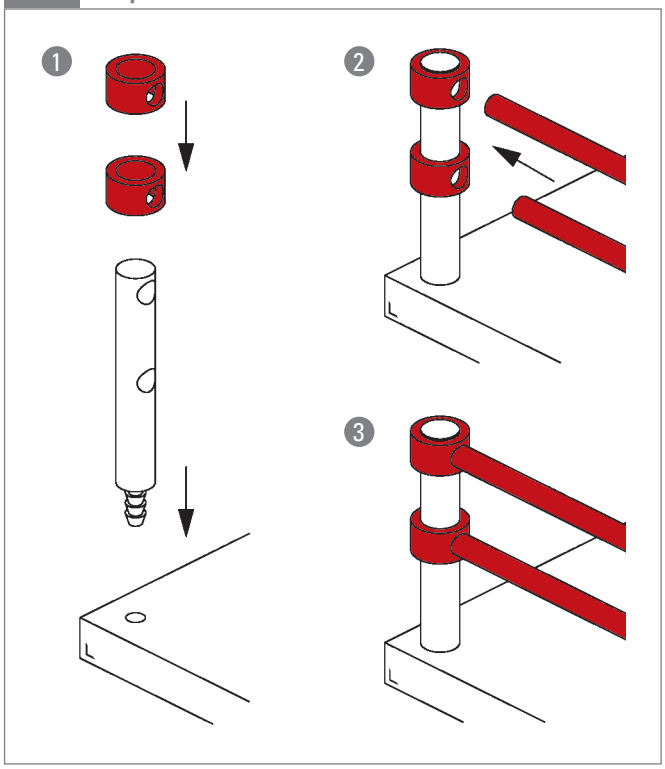


L = A - 5 mm

693 / 10 - voor hoeksteun 45°

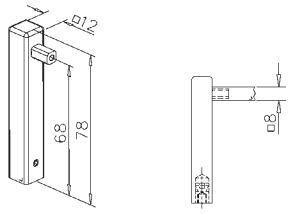
RVS design	Chroom design	Messing design	Antraciet design	
Art.Nr.	Art.Nr.	Art.Nr.	Art.Nr.	
12.0693.010.12	12.0693.010.10	11.0693.010.22	11.0693.010.26	16

INFO **Adapters**



Mini rail ☐ 8 x 8 mm - Montage op hout



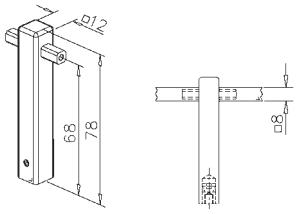


Eindsteun - 4660 / 08

RVS design

Art.Nr.	
12.4660.008.12	4



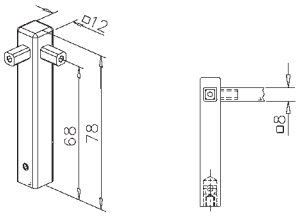


Middensteun - 4661 / 08

RVS design

Art.Nr.	
12.4661.008.12	4



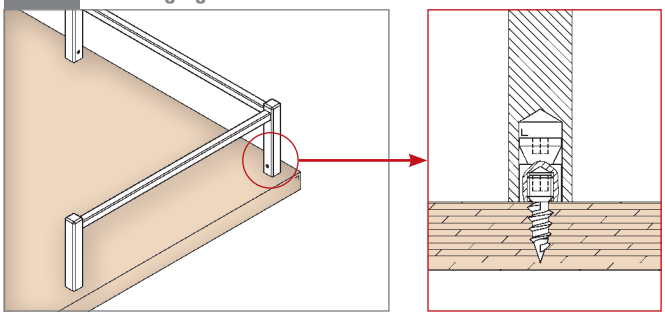


Hoeksteun 90° - 4662 / 08

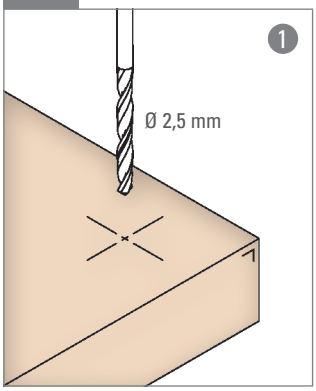
RVS design

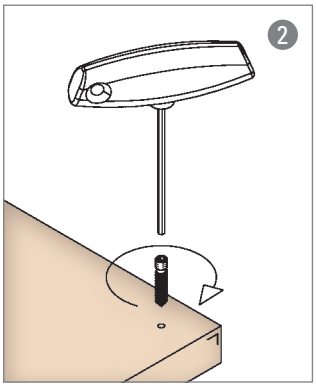
Art.Nr.	
12.4662.008.12	4

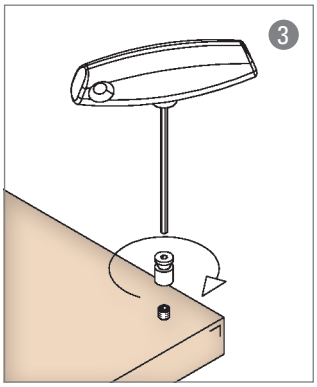
INFO **Bevestiging**

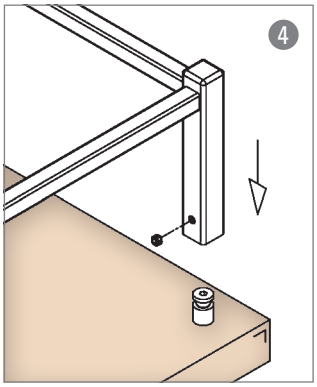


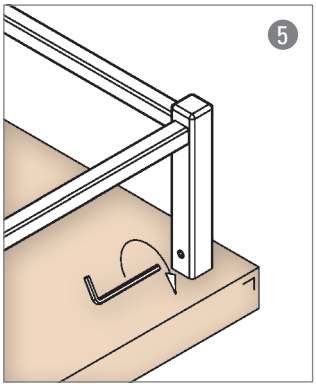
INFO **12.4660...**

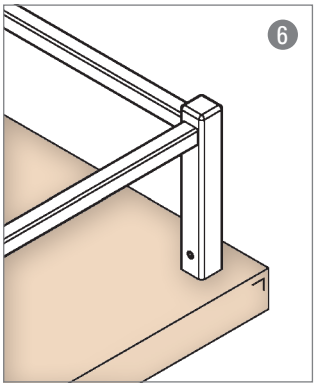






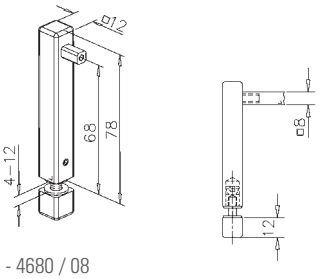






Mini rail ☐ 8 x 8 mm - Montage op glas



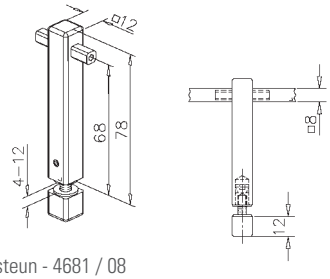


Eindsteun - 4680 / 08

RVS design

Art.Nr.	
12.4680.008.12	4



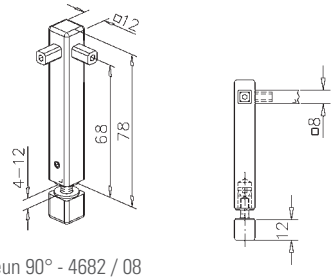


Middensteun - 4681 / 08

RVS design

Art.Nr.	
12.4681.008.12	4



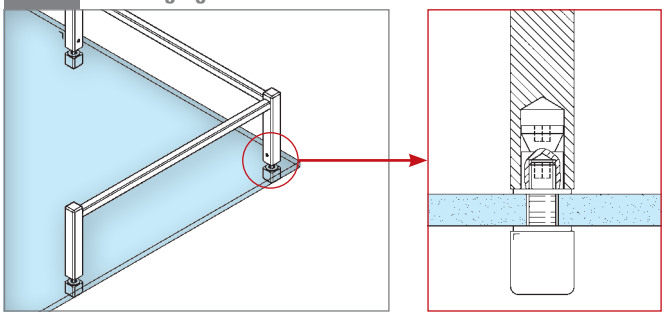


Hoeksteun 90° - 4682 / 08

RVS design

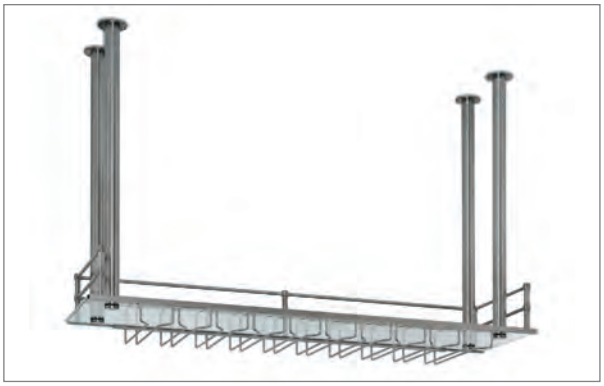
Art.Nr.	
12.4682.008.12	4

INFO **Bevestiging**



6

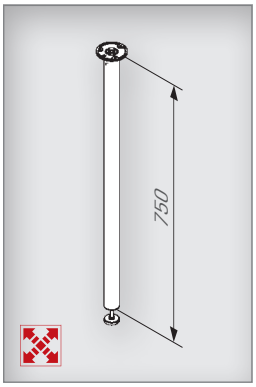
Flessenrek - 410



RVS design / Chroom design / Antraciet design

Ø 25,4 mm / Ø 38,1 mm

410 - 1



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4101.025...	...20	...23	...26
38,1 mm (1,5")	20.4101.038...	...20	...23	...26



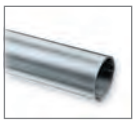
1 x
11.0504...
(▤ 258)



1 x
11.0731...
(▤ 266)



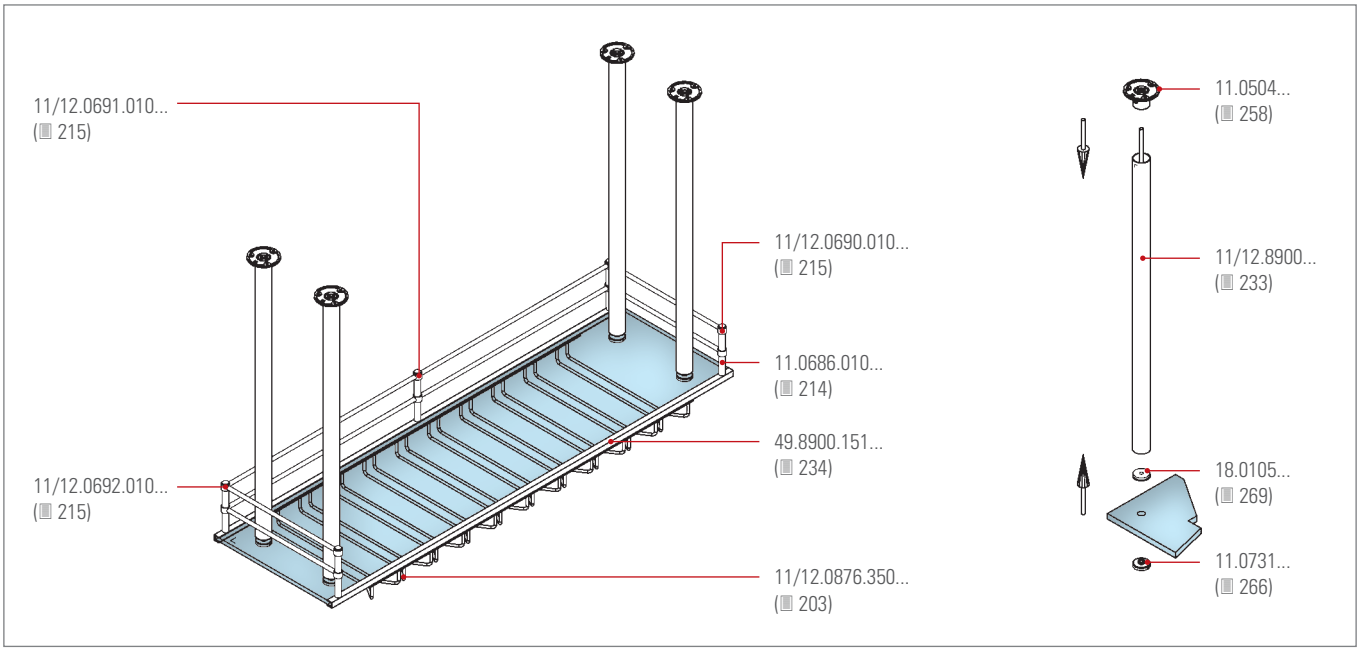
1 x
18.0105...
(▤ 269)



1 x
11/12.8900...
(▤ 233)

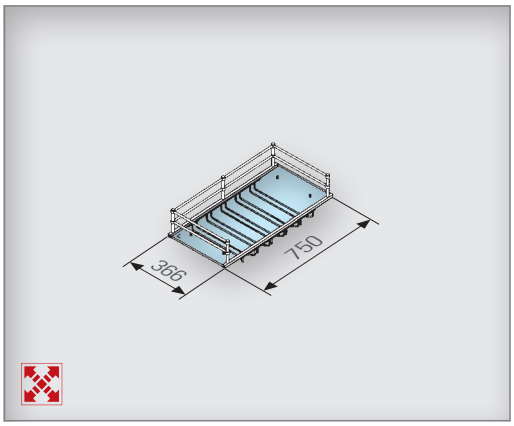


1 x
93.8800.820.15
(▤ 277)



- productie naar opdracht
- andere afmetingen mogelijk

410 - 6



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4106.025...	...20	...23	...26
38,1 mm (1,5")	20.4106.038...	...20	...23	...26

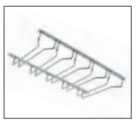

4 x
11.0685.010...
(214)

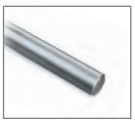

1 x
11.0686.010...
(214)

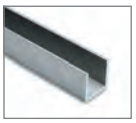

4 x
11/12.0690.010...
(215)


4 x
11/12.0692.010...
(215)


2 x
11/12.0691.010...
(215)

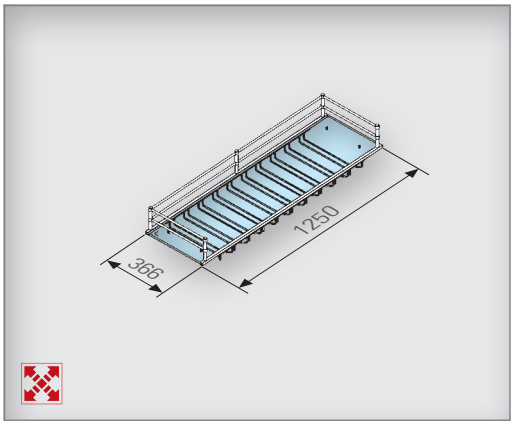

1 x
11/12.0876.350...
(203)


6 x
11/12.8900.010...
(233)


2 x
49.8900.151...
(234)


1 x
48.1000.008.00
(273)

410 - 7



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4107.025...	...20	...23	...26
38,1 mm (1,5")	20.4107.038...	...20	...23	...26

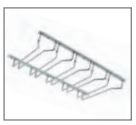

4 x
11.0685.010...
(214)

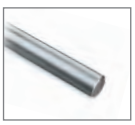

1 x
11.0686.010...
(214)

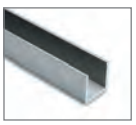

4 x
11/12.0690.010...
(215)


4 x
11/12.0692.010...
(215)


2 x
11/12.0691.010...
(215)

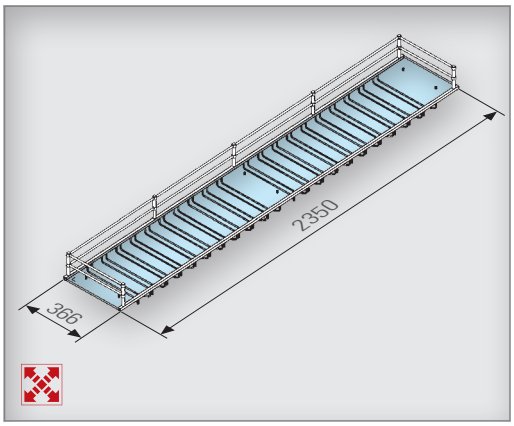

2 x
11/12.0876.350...
(203)


6 x
11/12.8900.010...
(233)


2 x
49.8900.151...
(234)


1 x
48.1000.008.00
(273)

410 - 8



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4108.025...	...20	...23	...26
38,1 mm (1,5")	20.4108.038...	...20	...23	...26

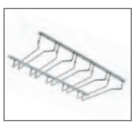

4 x
11.0685.010...
(214)

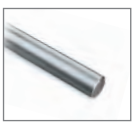

3 x
11.0686.010...
(214)

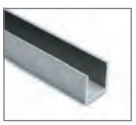

4 x
11/12.0690.010...
(215)


4 x
11/12.0692.010...
(215)


6 x
11/12.0691.010...
(215)

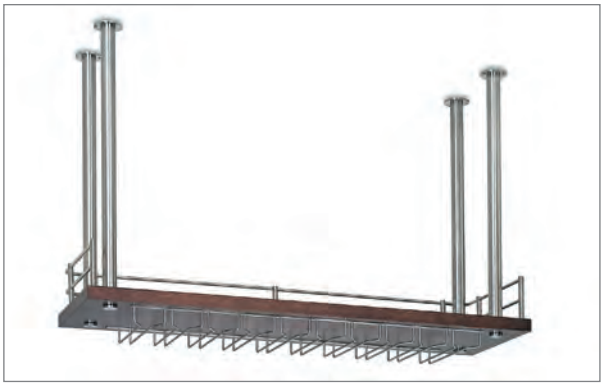

4 x
11/12.0876.350...
(203)


6 x
11/12.8900.010...
(233)


2 x
49.8900.151...
(234)


1 x
48.1000.008.00
(273)

Flessenrek - 432



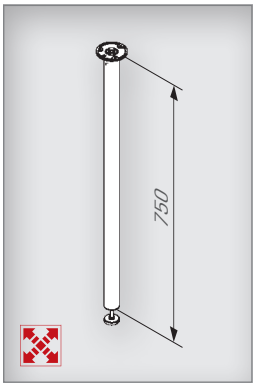
RVS design / Chroom design / Messing design / Antraciet design

Ø 25,4 mm / Ø 38,1 mm

INFO **Beitskleuren**



432 - 1



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4321.025...	...20	...23	...22	...26
38,1 mm (1,5")	20.4321.038...	...20	...23	...22	...26



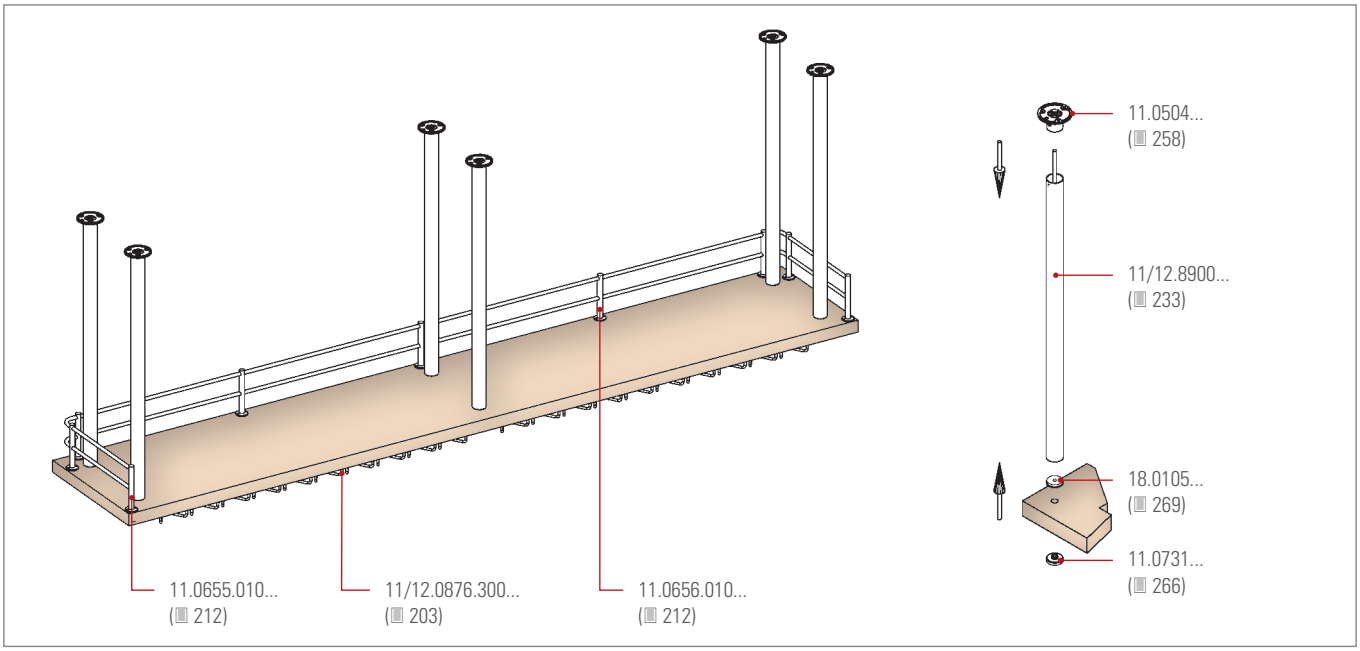
1 x 11.0504... (▤ 258)

1 x 11.0731... (▤ 266)

1 x 18.0105... (▤ 269)

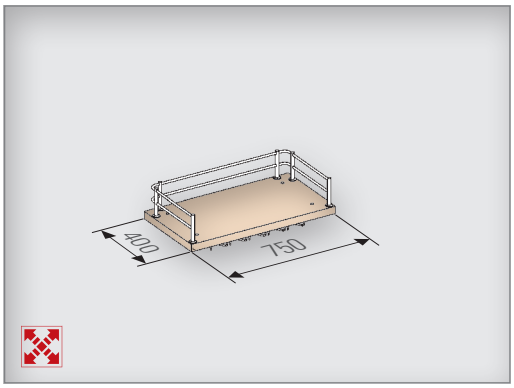
1 x 11/12.8900... (▤ 233)

1 x 93.8800.820.15 (▤ 277)



- productie naar opdracht
- andere afmetingen mogelijk

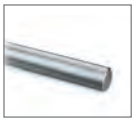
432 - 6

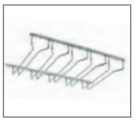


Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4326.025...	...20	...23	...22	...26
38,1 mm (1,5")	20.4326.038...	...20	...23	...22	...26


2 x 11.0655.010... (▤ 212)

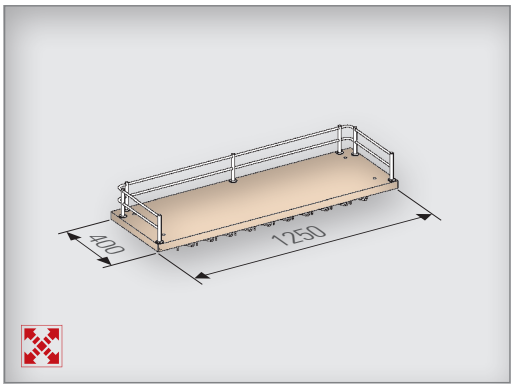

4 x 11.0656.010... (▤ 212)


2 x 11/12.8900.010... (▤ 233)


1 x 11/12.0876.300... (▤ 203)


1 x houten plaat 75 x 40 x 4 cm

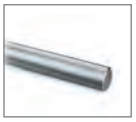
432 - 7

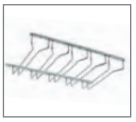


Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4327.025...	...20	...23	...22	...26
38,1 mm (1,5")	20.4327.038...	...20	...23	...22	...26


2 x 11.0655.010... (▤ 212)

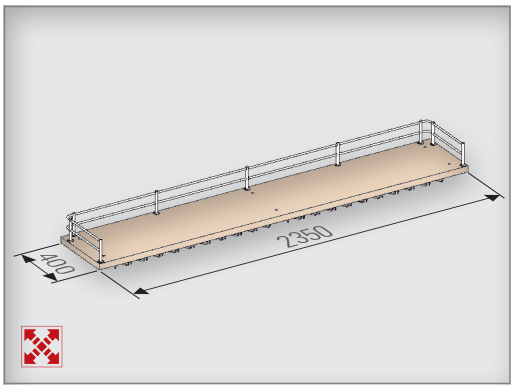

5 x 11.0656.010... (▤ 212)


4 x 11/12.8900.010... (▤ 233)


2 x 11/12.0876.300... (▤ 203)


1 x houten plaat 125 x 40 x 4 cm

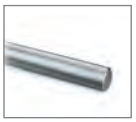
432 - 8

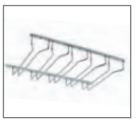


Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4328.025...	...20	...23	...22	...26
38,1 mm (1,5")	20.4328.038...	...20	...23	...22	...26


2 x 11.0655.010... (▤ 212)

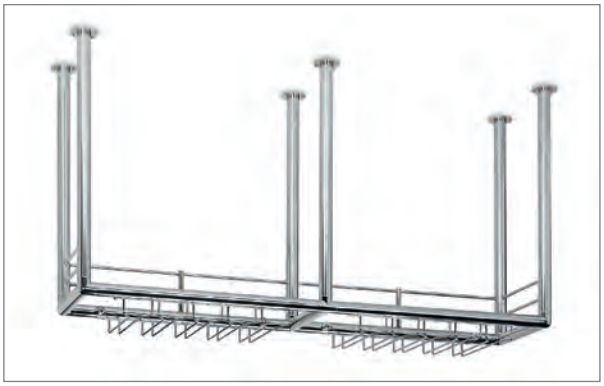

7 x 11.0656.010... (▤ 212)


4 x 11/12.8900.010... (▤ 233)


4 x 11/12.0876.300... (▤ 203)


1 x houten plaat 235 x 40 x 4 cm

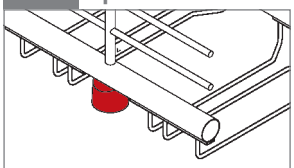
Flessenrek - 430



RVS design / Chroom design / Messing design / Antraciet design

Ø 25,4 mm / Ø 38,1 mm

INFO optioneel



voor Ø 38,1 mm (1,5"):
11/12.0991.038... (▤ 198)

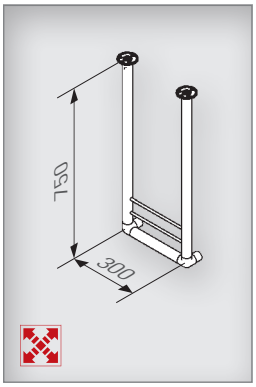
INFO optioneel

Gehard glas /
Gelaagd glas

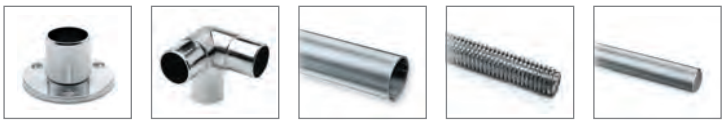


(▤ 273)

430 - 1

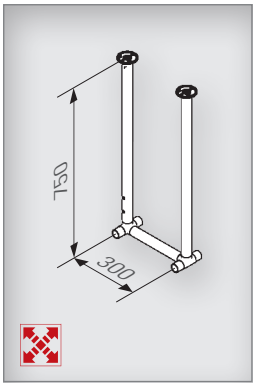


Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4301.025...	...20	...23	...22	
38,1 mm (1,5")	20.4301.038...	...20	...23	...22	...26



2 x 11.0504... (▤ 258) | 2 x 11.0304... (▤ 250) | 3 x 11/12.8900... (▤ 233) | 2 x 93.8800.820.15 (▤ 277) | 2 x 11/12.8900.010... (▤ 233)

430 - 2

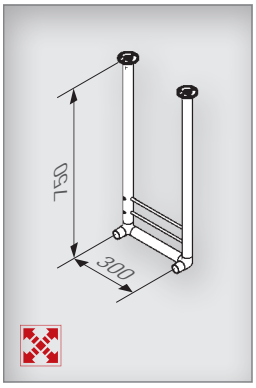


Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4302.025...	...20	...23	...22	
38,1 mm (1,5")	20.4302.038...	...20	...23	...22	...26

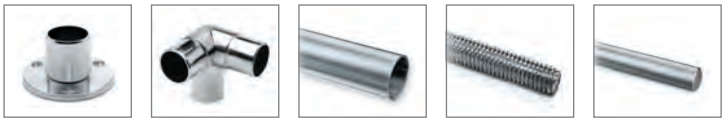


2 x 11.0504... (▤ 258) | 2 x 11.0308... (▤ 251) | 3 x 11/12.8900... (▤ 233) | 2 x 93.8800.820.15 (▤ 277)

430 - 3



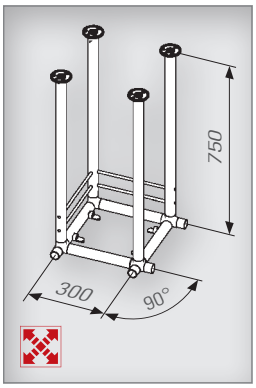
Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4303.025...	...20	...23	...22	
38,1 mm (1,5")	20.4303.038...	...20	...23	...22	...26



2 x 11.0504... (▤ 258) | 2 x 11.0304... (▤ 250) | 3 x 11/12.8900... (▤ 233) | 2 x 93.8800.820.15 (▤ 277) | 2 x 11/12.8900.010... (▤ 233)

- productie naar opdracht
- andere afmetingen mogelijk

430 - 5



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
25,4 mm (1")	20.4305.025...	...20	...23	...22
38,1 mm (1,5")	20.4305.038...	...20	...23	...22



4 x
11.0504...
(≣ 258)



1 x
11.0304...
(≣ 250)



2 x
11.0308...
(≣ 251)



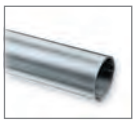
1 x
11.0309...
(≣ 251)



1 x
11.0724...
(≣ 247)



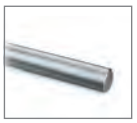
4 x
10.2950...
(≣ 145)



8 x
11/12.8900...
(≣ 233)

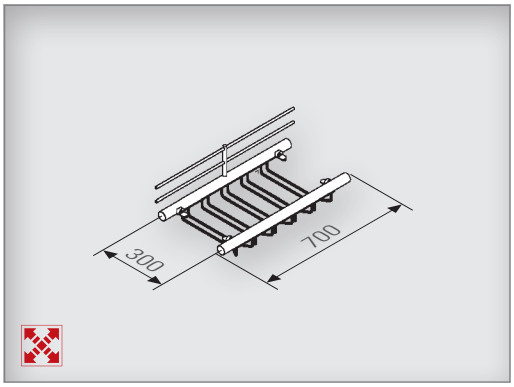


4 x
93.8800.820.15
(≣ 277)

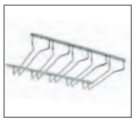


4 x
11/12.8900.010...
(≣ 233)

430 - 6



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4306.025...	...20	...23	...22	
38,1 mm (1,5")	20.4306.038...	...20	...23	...22	...26



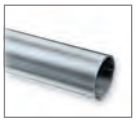
1 x
11/12.0876.300...
(≣ 203)



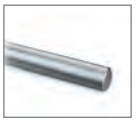
4 x
10.2950...
(≣ 145)



1 x
11.0686.010...
+ 11/12.0698...
(≣ 214)

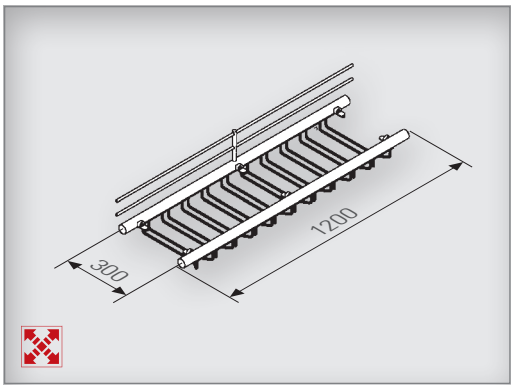


2 x
11/12.8900...
(≣ 233)

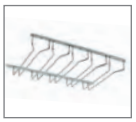


2 x
11/12.8900.010...
(≣ 233)

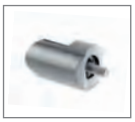
430 - 8



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4308.025...	...20	...23	...22	
38,1 mm (1,5")	20.4308.038...	...20	...23	...22	...26



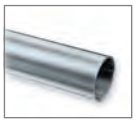
2 x
11/12.0876.300...
(≣ 203)



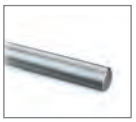
6 x
10.2950...
(≣ 145)



1 x
11.0686.010...
+ 11/12.0698...
(≣ 214)

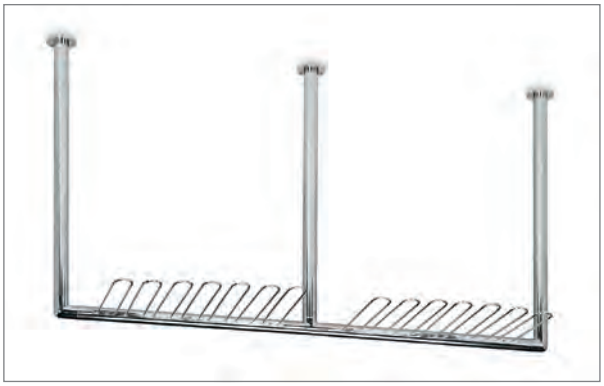


2 x
11/12.8900...
(≣ 233)



2 x
11/12.8900.010...
(≣ 233)

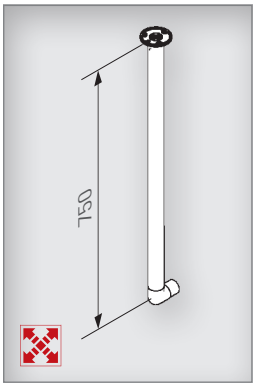
Flessenrek - 434



RVS design / Chroom design / Messing design / Antraciet design

Ø 25,4 mm / Ø 38,1 mm

434 - 1



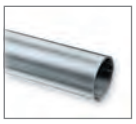
Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4341.025...	...20	...23	...22	
38,1 mm (1,5")	20.4341.038...	...20	...23	...22	...26



1 x
11.0504...
(▤ 258)



1 x
11.0303...
(▤ 249)

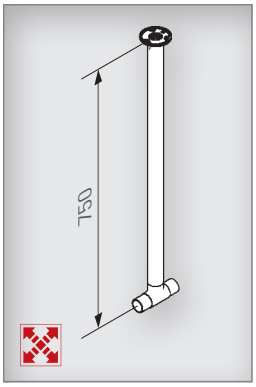


1 x
11/12.8900...
(▤ 233)



1 x
93.8800.820.15
(▤ 277)

434 - 2



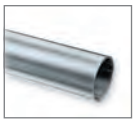
Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4342.025...	...20	...23	...22	
38,1 mm (1,5")	20.4342.038...	...20	...23	...22	...26



1 x
11.0504...
(▤ 258)



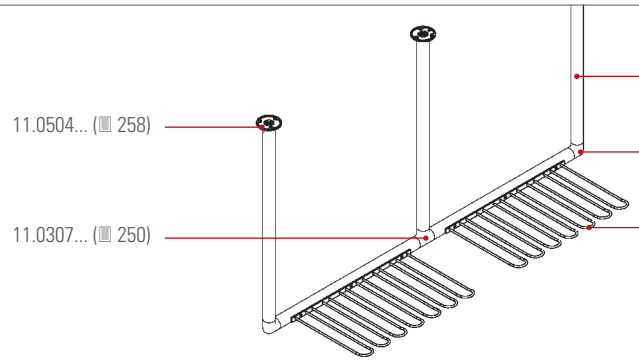
1 x
11.0307...
(▤ 250)



1 x
11/12.8900...
(▤ 233)

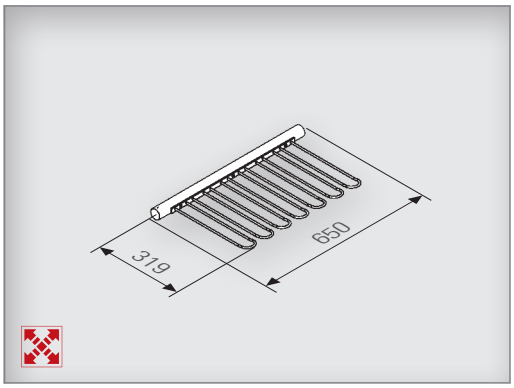


1 x
93.8800.820.15
(▤ 277)



- productie naar opdracht
- andere afmetingen mogelijk

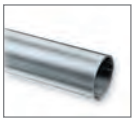
434 - 6



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4346.025...	...20	...23	...22	
38,1 mm (1,5")	20.4346.038...	...20	...23	...22	...26

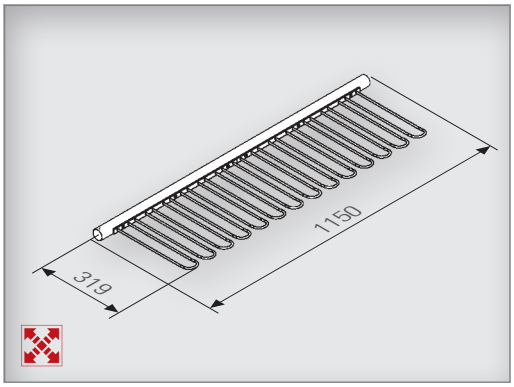


1 x
11/12.0875.300...
(▤ 203)



1 x
11/12.8900...
(▤ 233)

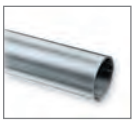
434 - 8



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
25,4 mm (1")	20.4348.025...	...20	...23	...22	
38,1 mm (1,5")	20.4348.038...	...20	...23	...22	...26

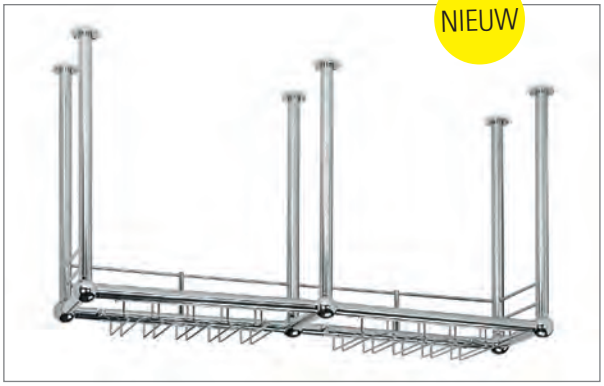


2 x
11/12.0875.300...
(▤ 203)



1 x
11/12.8900...
(▤ 233)

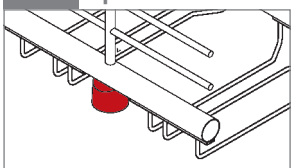
Flessenrek - 436



RVS design / Chroom design / Messing design

Ø 38,1 mm

INFO optioneel



11/12.0991.038... (▤ 198)

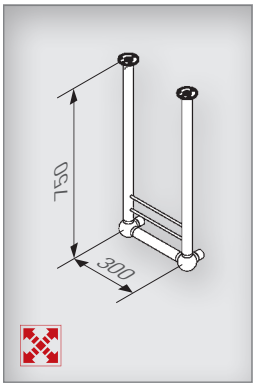
INFO optioneel

Gehard glas /
Gelaagd glas

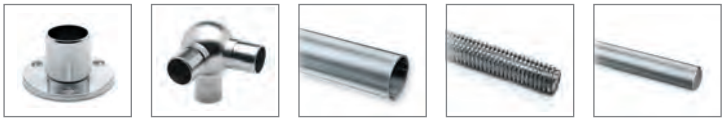


(▤ 273)

436 - 1

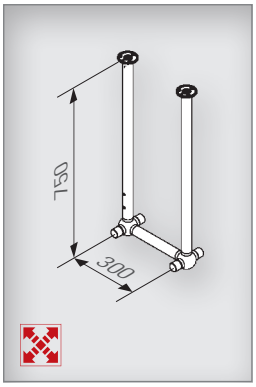


Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
38,1 mm (1,5")	20.4361.038...	...20	...23	...22



2 x 11.0504.038... (▤ 258)	2 x 11.0205.038... (▤ 245)	3 x 11/12.8900.038... (▤ 233)	2 x 93.8800.820.15 (▤ 277)	2 x 11/12.8900.010... (▤ 233)

436 - 2

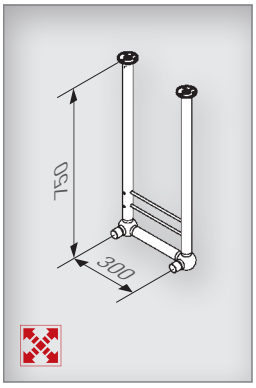


Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
38,1 mm (1,5")	20.4362.038...	...20	...23	...22

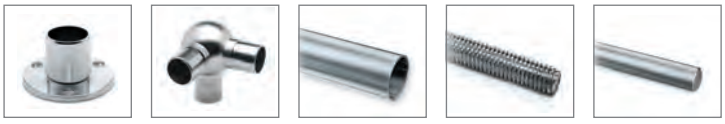


2 x 11.0504.038... (▤ 258)	2 x 11.0207.038... (▤ 246)	3 x 11/12.8900.038... (▤ 233)	2 x 93.8800.820.15 (▤ 277)

436 - 3



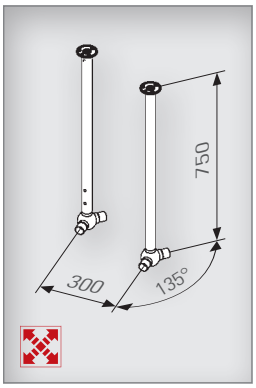
Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
38,1 mm (1,5")	20.4363.038...	...20	...23	...22



2 x 11.0504.038... (▤ 258)	2 x 11.0205.038... (▤ 245)	3 x 11/12.8900.038... (▤ 233)	2 x 93.8800.820.15 (▤ 277)	2 x 11/12.8900.010... (▤ 233)

- productie naar opdracht
- andere afmetingen mogelijk

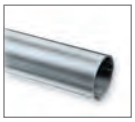
436 - 4



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
38,1 mm (1,5")	20.4364.038...	...20	...23	...22

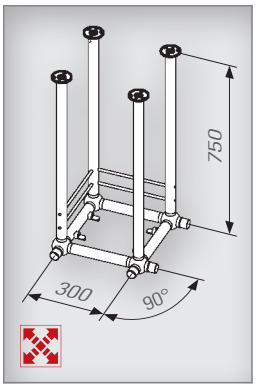

2 x 11.0504.038... (📄 258)


2 x 11.0204.038... (📄 245)


2 x 11/12.8900.038... (📄 233)


2 x 93.8800.820.15 (📄 277)

436 - 5



Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
38,1 mm (1,5")	20.4365.038...	...20	...23	...22

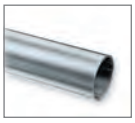

4 x 11.0504.038... (📄 258)


3 x 11.0207.038... (📄 246)

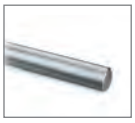

1 x 11.0205.038... (📄 245)


1 x 11.0724.038... (📄 247)

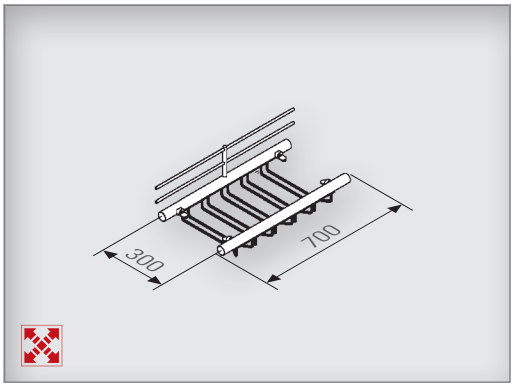

4 x 10.2950.038... (📄 145)


8 x 11/12.8900.038... (📄 233)

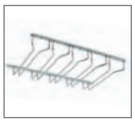

4 x 93.8800.820.15 (📄 277)


4 x 11/12.8900.010... (📄 233)

436 - 6

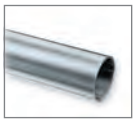


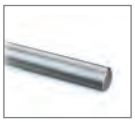
Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
38,1 mm (1,5")	20.4366.038...	...20	...23	...22


1 x 11/12.0876.300... (📄 203)

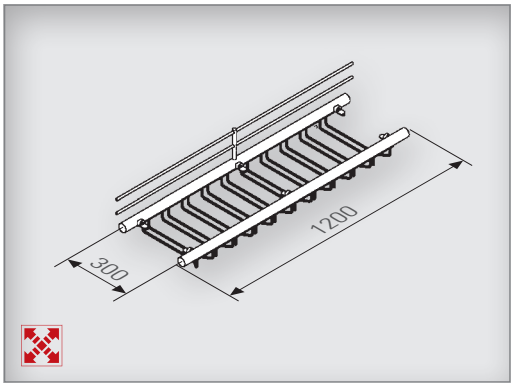

4 x 10.2950.038... (📄 145)


1 x 11.0686.010... + 11/12.0698... (📄 214)

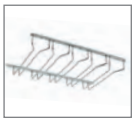

2 x 11/12.8900.038... (📄 233)


2 x 11/12.8900.010... (📄 233)

436 - 8

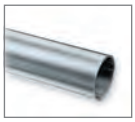


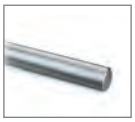
Ø	Art.Nr.	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.
38,1 mm (1,5")	20.4368.038...	...20	...23	...22


2 x 11/12.0876.300... (📄 203)

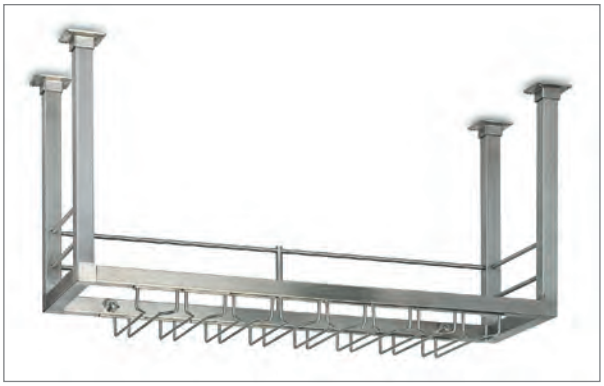

6 x 10.2950.038... (📄 145)


1 x 11.0686.010... + 11/12.0698... (📄 214)


2 x 11/12.8900.038... (📄 233)


2 x 11/12.8900.010... (📄 233)

Flessenrek - 438



RVS design

☐ 35 x 35 mm

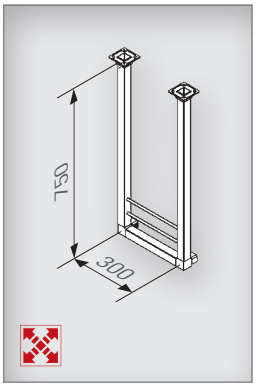
INFO optioneel

Gehard glas /
Gelaagd glas

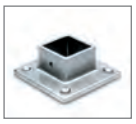


(≣ 273)

438 - 1



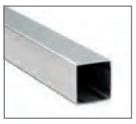
☐	Art.Nr.
35 x 35 mm	20.4381.035.20



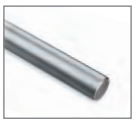
2 x
12.4505.035.12
(≣ 261)



2 x
12.4304.035.12
(≣ 252)

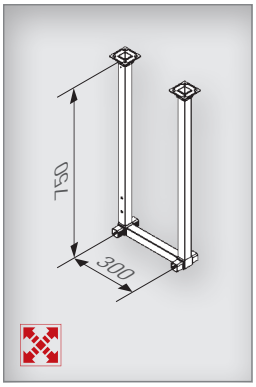


3 x
12.4890.035.12
(≣ 232)



2 x
12.8900.010.12
(≣ 233)

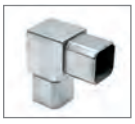
438 - 2



☐	Art.Nr.
35 x 35 mm	20.4382.035.20



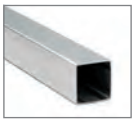
2 x
12.4505.035.12
(≣ 261)



2 x
12.4303.035.12
(≣ 252)

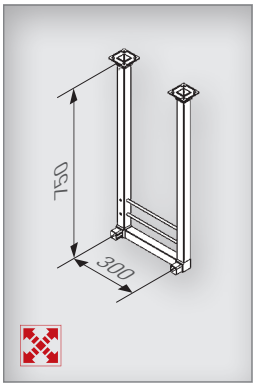


4 x
12.4725.035.12
(≣ 252)



3 x
12.4890.035.12
(≣ 232)

438 - 3



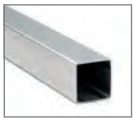
☐	Art.Nr.
35 x 35 mm	20.4383.035.20



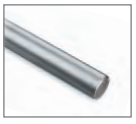
2 x
12.4505.035.12
(≣ 261)



2 x
12.4304.035.12
(≣ 252)



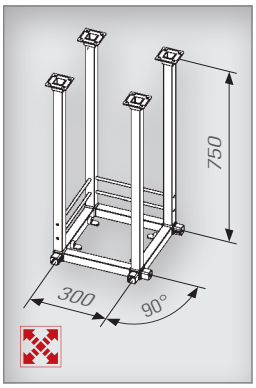
3 x
12.4890.035.12
(≣ 232)



2 x
12.8900.010.12
(≣ 233)

- productie naar opdracht
- andere afmetingen mogelijk

438 - 5



☐	Art.Nr.
35 x 35 mm	20.4385.035.20



4 x
12.4505.035.12
(≣ 261)



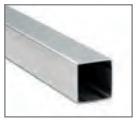
4 x
12.4304.035.12
(≣ 252)



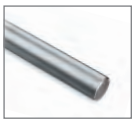
4 x
12.4725.035.12
(≣ 252)



4 x
10.2950.000.20
(≣ 145)

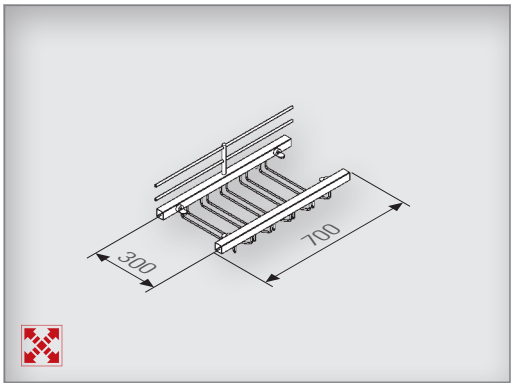


8 x
12.4890.035.12
(≣ 232)

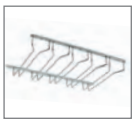


4 x
12.8900.010.12
(≣ 233)

438 - 6



☐	Art.Nr.
35 x 35 mm	20.4386.035.20



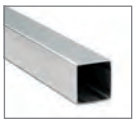
1 x
12.0876.300.12
(≣ 203)



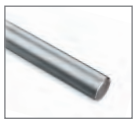
4 x
10.2950.000.20
(≣ 145)



1 x
11.0686.010.20
(≣ 214)

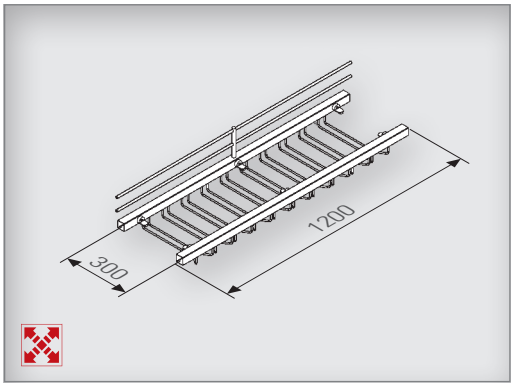


2 x
12.4890.035.12
(≣ 232)

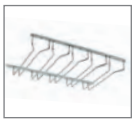


2 x
12.8900.010.12
(≣ 233)

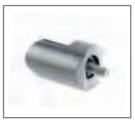
438 - 8



☐	Art.Nr.
35 x 35 mm	20.4388.035.20



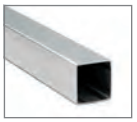
2 x
12.0876.300.12
(≣ 203)



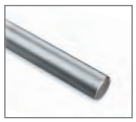
6 x
10.2950.000.20
(≣ 145)



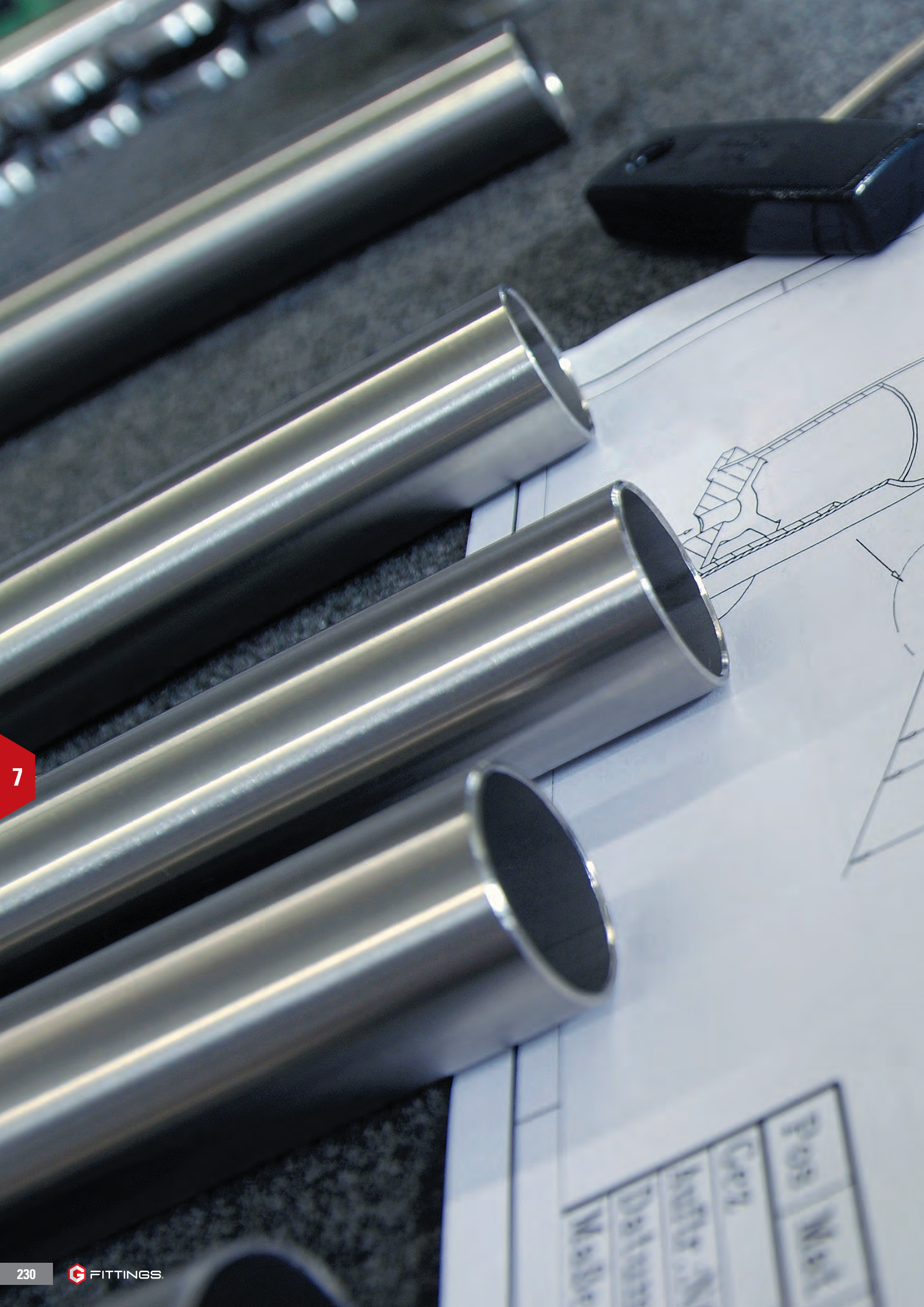
1 x
11.0686.010.20
(≣ 214)



2 x
12.4890.035.12
(≣ 232)

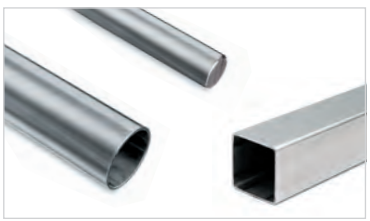


2 x
12.8900.010.12
(≣ 233)

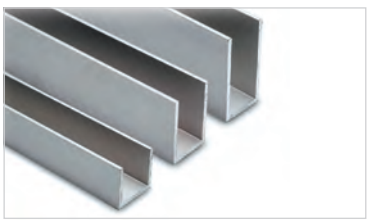


7

Buizen, staven en profielen



7 Buizen en staven 232



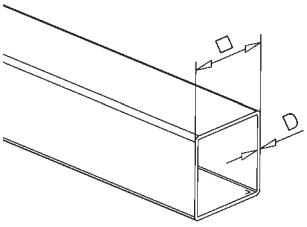
7 Aluminiumprofielen 234



7 Buigen 236

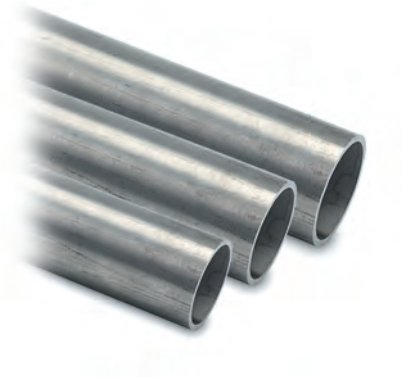
Vierkant buizen

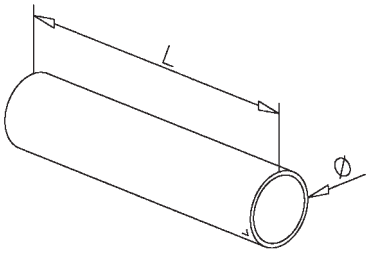




□	L	D	RVS design Art.Nr.	NIEUW Chroom design Art.Nr.
8 x 8 mm	2500 mm	1,0 mm	12.4925.008.12	
8 x 8 mm	gezaagd	1,0 mm	12.4890.008.12	
20 x 20 mm	5000 mm	1,5 mm	12.4900.020.12	
20 x 20 mm	2500 mm	1,5 mm	12.4925.020.12	12.4925.020.10
20 x 20 mm	gezaagd	1,5 mm	12.4890.020.12	12.4890.020.10
35 x 35 mm	5000 mm	1,5 mm	12.4900.035.12	
35 x 35 mm	2500 mm	1,5 mm	12.4925.035.12	
35 x 35 mm	gezaagd	1,5 mm	12.4890.035.12	

Binnen buizen

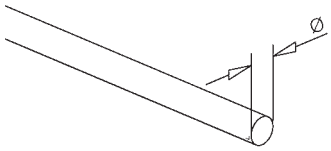




Ø	L	RVS Art.Nr.
22,5 mm	per meter, max. 5,0 m	12.8911.025.00
35,0 mm	per meter, max. 5,0 m	12.8911.038.00
48,0 mm	per meter, max. 5,0 m	12.8911.050.00

Staven

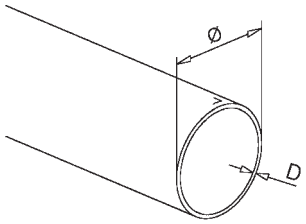




Ø	L	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
6,0 mm	2500 mm	12.8925.006.12	12.8925.006.10	11.8925.006.22	
6,0 mm	gezaagd	12.8900.006.12	12.8900.006.10	11.8900.006.22	
10,0 mm	2500 mm	12.8925.010.12	12.8925.010.10	11.8925.010.22	11.8925.010.26
10,0 mm	gezaagd	12.8900.010.12	12.8900.010.10	11.8900.010.22	11.8900.010.26

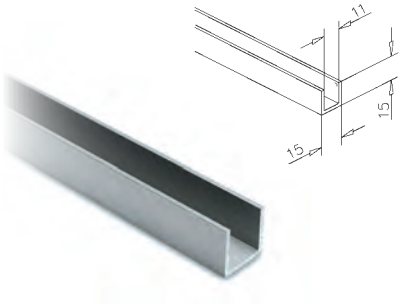
Buizen





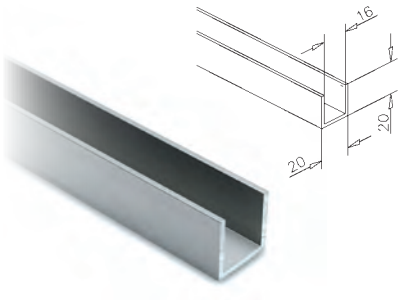
Ø	L	D	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.
19,0 mm	5000 mm	1,0 mm	12.0900.019.12			
19,0 mm	2500 mm	1,0 mm	12.8925.019.12	12.8925.019.10	11.8925.019.22	
19,0 mm	gezaagd	1,0 mm	12.8900.019.12	12.8900.019.10	11.8900.019.22	
25,4 mm (1")	5000 mm	1,27 mm	12.0900.025.12	12.0900.025.10		
25,4 mm (1")	3200 mm	1,27 mm			11.8932.025.22	11.8932.025.26
25,4 mm (1")	2500 mm	1,27 mm	12.8925.025.12	12.8925.025.10	11.8925.025.22	11.8925.025.26
25,4 mm (1")	gezaagd	1,27 mm	12.8900.025.12	12.8900.025.10	11.8900.025.22	11.8900.025.26
38,1 mm (1,5")	5000 mm	1,27 mm	12.0900.038.12	12.0900.038.10		
38,1 mm (1,5")	3200 mm	1,27 mm			11.8932.038.22	11.8932.038.26
38,1 mm (1,5")	2500 mm	1,27 mm	12.8925.038.12	12.8925.038.10	11.8925.038.22	11.8925.038.26
38,1 mm (1,5")	gezaagd	1,27 mm	12.8900.038.12	12.8900.038.10	11.8900.038.22	11.8900.038.26
50,8 mm (2")	5000 mm	1,27 mm	12.0900.050.12	12.0900.050.10		
50,8 mm (2")	3200 mm	1,27 mm			11.8932.050.22	
50,8 mm (2")	2500 mm	1,27 mm	12.8925.050.12	12.8925.050.10	11.8925.050.22	
50,8 mm (2")	gezaagd	1,27 mm	12.8900.050.12	12.8900.050.10	11.8900.050.22	

U-profiel - 15 x 15 x 15



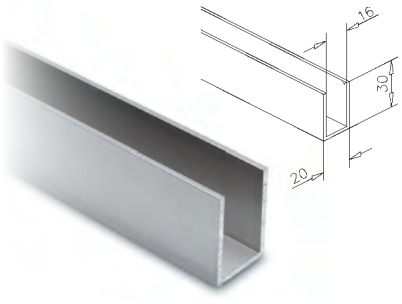
U	L	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.	Aluminium Chroom design Art.Nr.	Aluminium Antraciet design Art.Nr.	Aluminium onbewerkt Art.Nr.
15 x 15 x 15 mm	5000 mm	49.0900.151.19	49.0900.151.46		49.0900.151.26	49.0900.151.00
15 x 15 x 15 mm	2500 mm	49.8925.151.19	49.8925.151.46	49.8925.151.48	49.8925.151.26	49.8925.151.00
15 x 15 x 15 mm	gezaagd	49.8900.151.19	49.8900.151.46	49.8900.151.48	49.8900.151.26	49.8900.151.00

U-profiel - 20 x 20 x 20



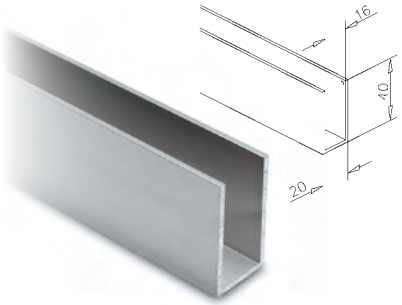
U	L	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.	Aluminium Chroom design Art.Nr.	Aluminium Antraciet design Art.Nr.	Aluminium onbewerkt Art.Nr.
20 x 20 x 20 mm	5000 mm	49.0900.202.19	49.0900.202.46		49.0900.202.26	49.0900.202.00
20 x 20 x 20 mm	2500 mm	49.8925.202.19	49.8925.202.46	49.8925.202.48	49.8925.202.26	49.8925.202.00
20 x 20 x 20 mm	gezaagd	49.8900.202.19	49.8900.202.46	49.8900.202.48	49.8900.202.26	49.8900.202.00

U-profiel - 30 x 20 x 30



U	L	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.	Aluminium Chroom design Art.Nr.	Aluminium Antraciet design Art.Nr.	Aluminium onbewerkt Art.Nr.
30 x 20 x 30 mm	5000 mm	49.0900.302.19	49.0900.302.46		49.0900.302.26	49.0900.302.00
30 x 20 x 30 mm	2500 mm	49.8925.302.19	49.8925.302.46	49.8925.302.48	49.8925.302.26	49.8925.302.00
30 x 20 x 30 mm	gezaagd	49.8900.302.19	49.8900.302.46	49.8900.302.48	49.8900.302.26	49.8900.302.00

U-profiel - 40 x 20 x 40



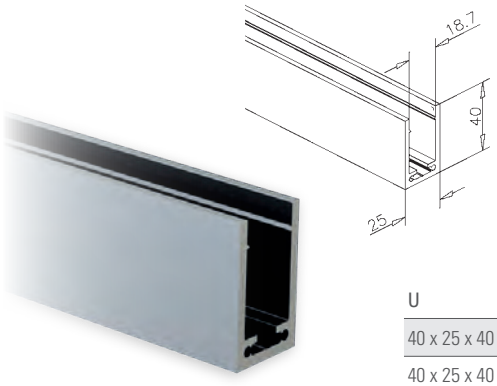
U	L	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.	Aluminium Chroom design Art.Nr.	Aluminium Antraciet design Art.Nr.	Aluminium onbewerkt Art.Nr.
40 x 20 x 40 mm	5000 mm	49.0900.402.19	49.0900.402.46		49.0900.402.26	49.0900.402.00
40 x 20 x 40 mm	2500 mm	49.8925.402.19	49.8925.402.46	49.8925.402.48	49.8925.402.26	49.8925.402.00
40 x 20 x 40 mm	gezaagd	49.8900.402.19	49.8900.402.46	49.8900.402.48	49.8900.402.26	49.8900.402.00

INFO **Afwerkingen**



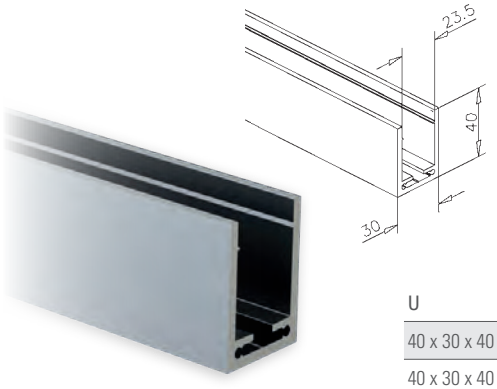
RVS design | zilver mat geanodiseerd | Chroom design | Antraciet design | onbewerkt

U-profiel - 40 x 25 x 40



U	L	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.	Aluminium Antraciet design Art.Nr.	Aluminium onbewerkt Art.Nr.
40 x 25 x 40 mm	5000 mm	49.0900.425.19	49.0900.425.46	49.0900.425.26	49.0900.425.00
40 x 25 x 40 mm	2500 mm	49.8925.425.19	49.8925.425.46	49.8925.425.26	49.8925.425.00
40 x 25 x 40 mm	gezaagd	49.8900.425.19	49.8900.425.46	49.8900.425.26	49.8900.425.00

U-profiel - 40 x 30 x 40



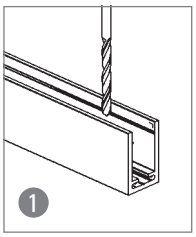
U	L	Aluminium RVS design Art.Nr.	Aluminium zilver mat geanodiseerd Art.Nr.	Aluminium Antraciet design Art.Nr.	Aluminium onbewerkt Art.Nr.
40 x 30 x 40 mm	5000 mm	49.0900.403.19	49.0900.403.46	49.0900.403.26	49.0900.403.00
40 x 30 x 40 mm	2500 mm	49.8925.403.19	49.8925.403.46	49.8925.403.26	49.8925.403.00
40 x 30 x 40 mm	gezaagd	49.8900.403.19	49.8900.403.46	49.8900.403.26	49.8900.403.00

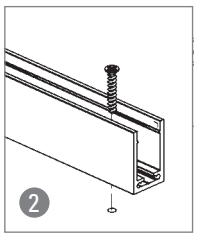
INFO **optioneel**

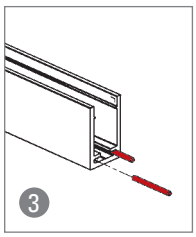


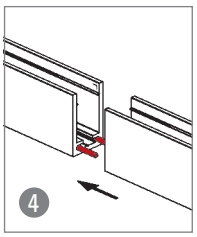
Centreer-koppel stift

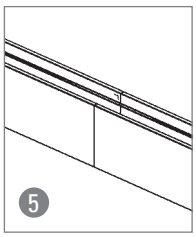
Art.Nr.
93.1010.330.00 (103)



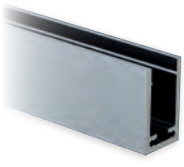




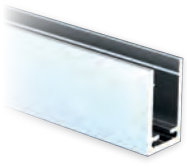




INFO **Afwerkingen**



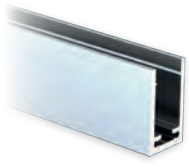
RVS design



zilver mat geanodiseerd



Antraciet design



onbewerkt



Buigen

Een halve bocht, een kwart bocht,
een s-bocht of een complete bocht . . .
Wij buigen buizen en staven exact
voor u op maat.

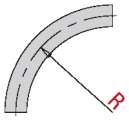


Prijsaanvraag

		RVS design	Chroom design	Messing design	Antraciet design	zilver mat geanodiseerd	Radius R
●	Ø 6 mm	❑	❑	❑			200 - . . . mm
●	Ø 10 mm	❑	❑	❑	❑		200 - . . . mm
○	Ø 19,0 mm	❑	❑	❑			250 - . . . mm
○	Ø 25,4 mm	❑	❑	❑	❑		250 - . . . mm 5 6 : 350 - . . . mm
○	Ø 38,1 mm	❑	❑	❑	❑		250 - . . . mm 5 6 : 350 - . . . mm
○	Ø 50,8 mm	❑	❑	❑			500 - . . . mm
❑	8 x 8 mm 1 2 4	❑					450 - . . . mm
❑	20 x 20 mm 1 2 4	❑					500 - . . . mm
❑	35 x 35 mm 1 2 4	❑					1000 - . . . mm
NIEUW ❑	40 x 20 x 40 mm 1 2 4	❑			❑	❑	800 - . . . mm
NIEUW ❑	40 x 30 x 40 mm 1 2 4	❑			❑	❑	1500 - . . . mm

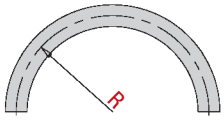
Aantal:

❑ 90° 1



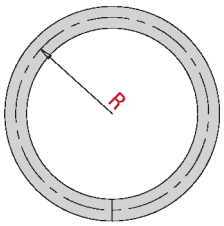
R = _____

❑ 180° 2



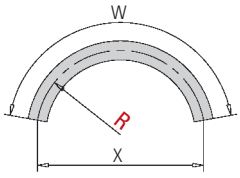
R = _____

❑ 360° 3



R = _____

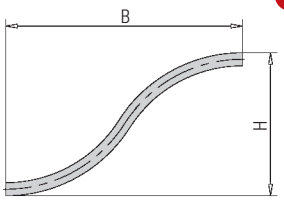
❑ Bocht 4



W = _____ °

X = _____ R = _____

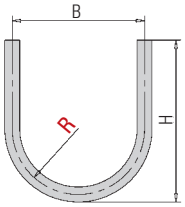
❑ S 5



H = _____

B = _____

❑ U 6



H = _____

B = _____ R = _____

Afzender

Naam _____ Telefoon _____

Firma _____ Telefax _____

Straat, no. _____ E-Mail _____

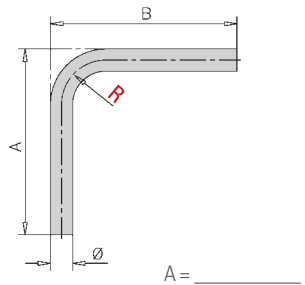
Postcode, plaats _____

Prijsaanvraag

	RVS design	Chroom design	Radius R
◯ Ø 25,4 mm	❑	❑	**38,1 mm**
◯ Ø 38,1 mm	❑	❑	**76,2 mm**
◯ Ø 50,8 mm	❑	❑	**101,6 mm**

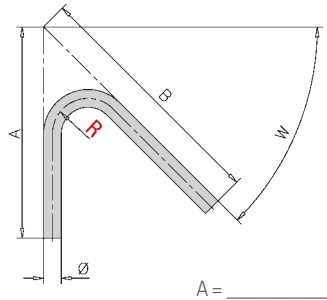
Aantal:

❑ 90°



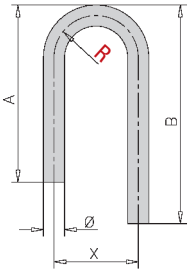
A = _____
B = _____

❑ Knie



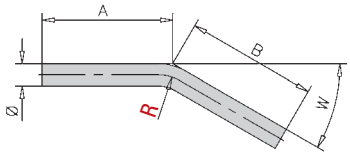
A = _____
W = _____ °
B = _____

❑ 180°



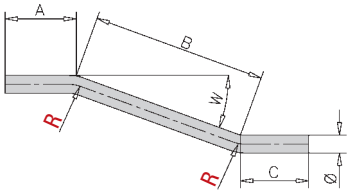
Ø 38,1: X = 152,4 mm
Ø 50,8: X = 203,2 mm
A = _____
B = _____

❑ Hoek



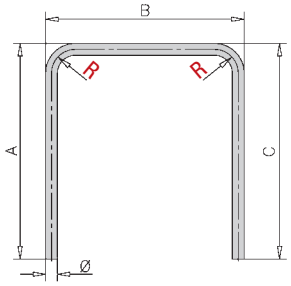
A = _____
W = _____ °
B = _____

❑ Dubbele hoek



A = _____
B = _____
W = _____ °
C = _____

❑ 90° / 90°



B = _____
A = _____
C = _____

Afzender

Naam _____ Telefoon _____

Firma _____ Telefax _____

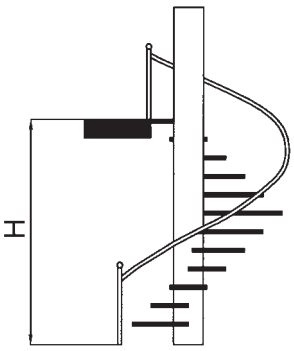
Straat, no. _____ E-Mail _____

Postcode, plaats _____

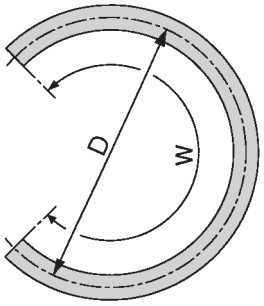
Prijsaanvraag

	RVS design	Chroom design
◯ Ø 25,4 mm	❑	❑
◯ Ø 38,1 mm	❑	❑
◯ Ø 50,8 mm	❑	❑

Aantal:

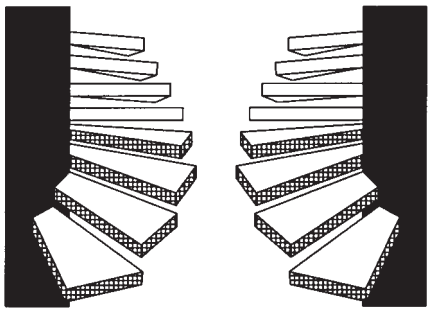


H = _____



D = _____

W = _____°



❑ links ❑ rechts

Afzender

Naam

Telefoon

Firma

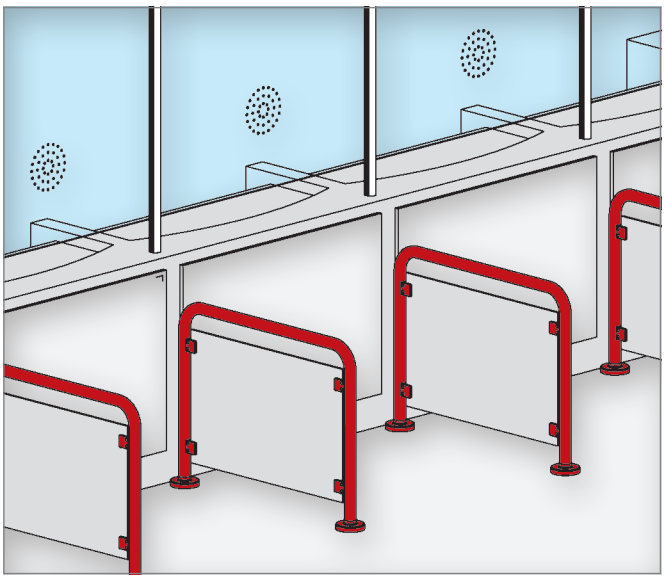
Telefax

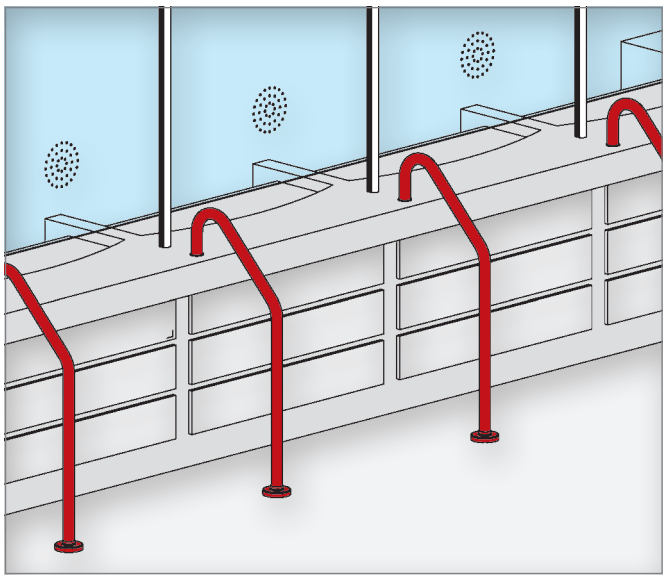
Straat, no.

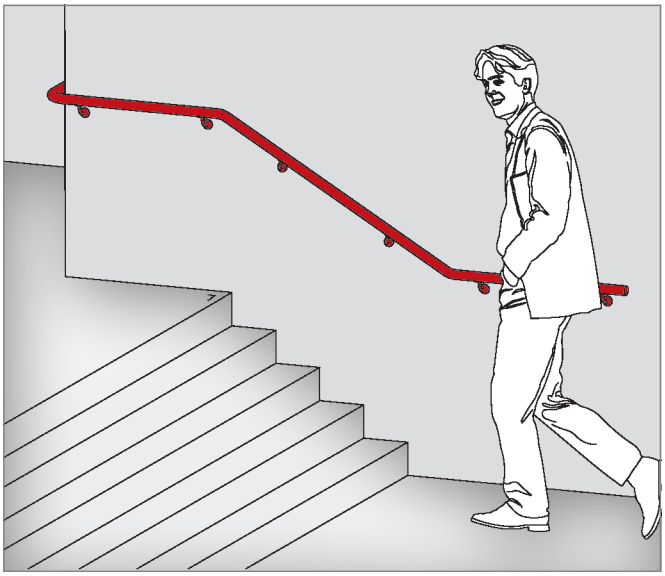
E-Mail

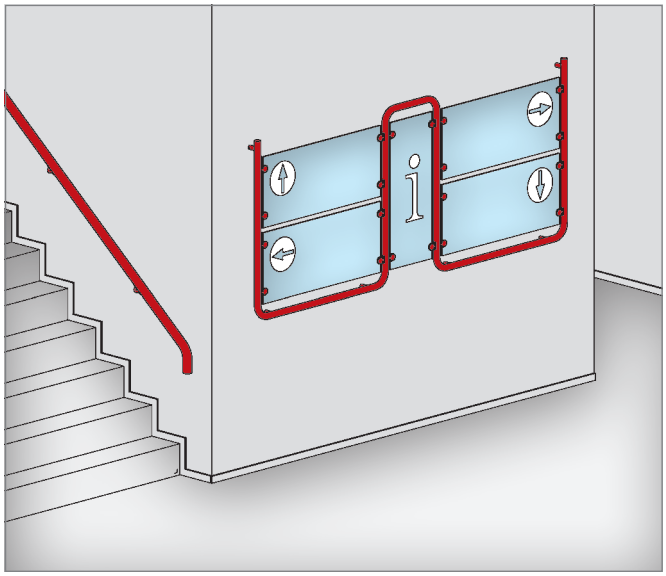
Postcode, plaats

Voorbeelden















Koppel en verbindingsproducten



8 Bol buisverbinders 244



8 Buisverbinders 248



8 Adapters 254

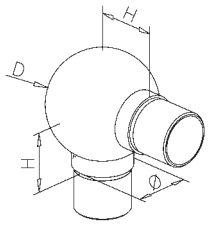


8 Flenzen en rozetten 256

Bol elleboog - 200



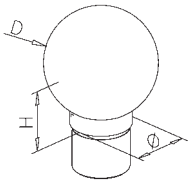
90°



Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	
25,4 mm (1")	11.0200.025.20	11.0200.025.23	11.0200.025.22	28	Ø45	2
38,1 mm (1,5")	11.0200.038.20	11.0200.038.23	11.0200.038.22	40	Ø70	2

Eindbol - 201



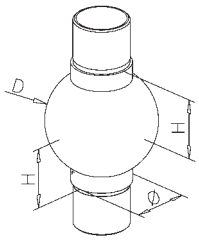


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	
25,4 mm (1")	11.0201.025.20	11.0201.025.23	11.0201.025.22	28	Ø45	2
38,1 mm (1,5")	11.0201.038.20	11.0201.038.23	11.0201.038.22	40	Ø70	2

Bol elleboog - 202



180°

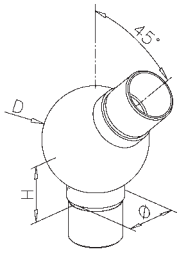


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	
25,4 mm (1")	11.0202.025.20	11.0202.025.23	11.0202.025.22	28	Ø45	2
38,1 mm (1,5")	11.0202.038.20	11.0202.038.23	11.0202.038.22	40	Ø70	2

Bol elleboog - 203



45°

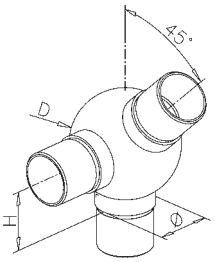


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	
25,4 mm (1")	11.0203.025.20	11.0203.025.23	11.0203.025.22	28	Ø45	2
38,1 mm (1,5")	11.0203.038.20	11.0203.038.23	11.0203.038.22	40	Ø70	2

Bol elleboog - 204



45° met 1 uitgang 90°

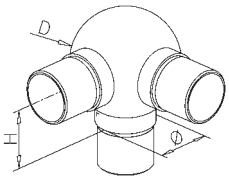


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	
25,4 mm (1")	11.0204.025.20	11.0204.025.23	11.0204.025.22	28	Ø45	2
38,1 mm (1,5")	11.0204.038.20	11.0204.038.23	11.0204.038.22	40	Ø70	2

Bol elleboog - 205



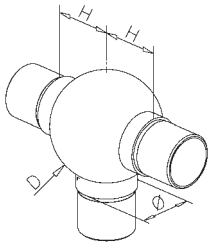
90° met 1 uitgang 90°



Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	
25,4 mm (1")	11.0205.025.20	11.0205.025.23	11.0205.025.22	28	Ø45	2
38,1 mm (1,5")	11.0205.038.20	11.0205.038.23	11.0205.038.22	40	Ø70	2

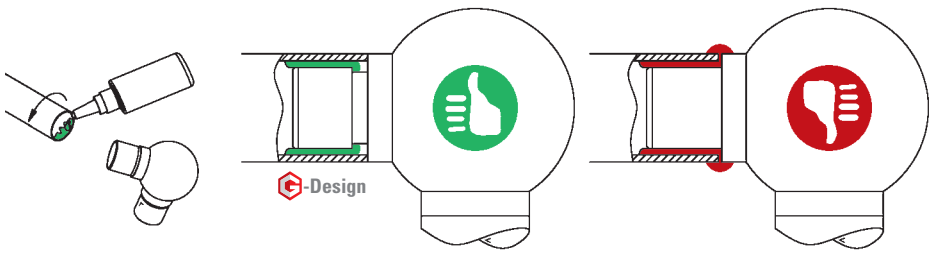
T-bol - 206





Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	
25,4 mm (1")	11.0206.025.20	11.0206.025.23	11.0206.025.22	28	Ø45	2
38,1 mm (1,5")	11.0206.038.20	11.0206.038.23	11.0206.038.22	40	Ø70	2

INFO **Verlijmen**





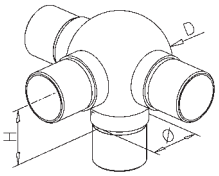
EXTRA-LOCK
50 ml
Metaal lijm

Art.Nr.
19.1330.000.00

T-bol - 207



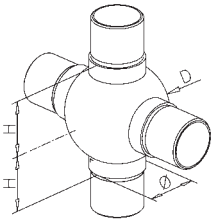
met 1 uitgang 90°



Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	
25,4 mm (1")	11.0207.025.20	11.0207.025.23	11.0207.025.22	28	Ø45	2
38,1 mm (1,5")	11.0207.038.20	11.0207.038.23	11.0207.038.22	40	Ø70	2

Bol kruis - 208



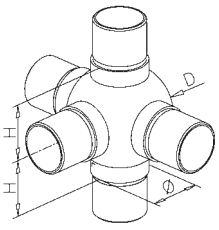


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	
25,4 mm (1")	11.0208.025.20	11.0208.025.23	11.0208.025.22	28	Ø45	2
38,1 mm (1,5")	11.0208.038.20	11.0208.038.23	11.0208.038.22	40	Ø70	2

Bol kruis - 209



met 1 uitgang 90°

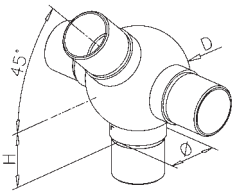


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	
25,4 mm (1")	11.0209.025.20	11.0209.025.23	11.0209.025.22	28	Ø45	2
38,1 mm (1,5")	11.0209.038.20	11.0209.038.23	11.0209.038.22	40	Ø70	2

T-bol - 215



met 1 uitgang 45°

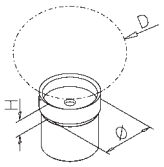


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	
25,4 mm (1")	11.0215.025.20	11.0215.025.23	11.0215.025.22	28	Ø45	2
38,1 mm (1,5")	11.0215.038.20	11.0215.038.23	11.0215.038.22	40	Ø70	2

Adapter - 724

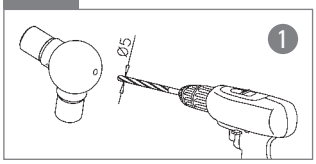


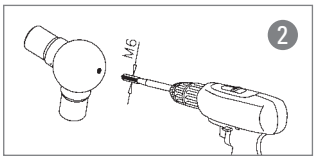
voor bol

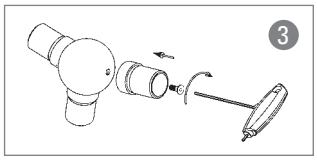


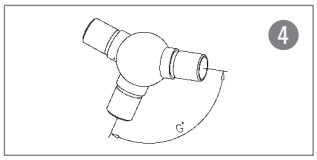
Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	
25,4 mm (1")	11.0724.025.20	11.0724.025.23	11.0724.025.22	9,5	Ø45	2
38,1 mm (1,5")	11.0724.038.20	11.0724.038.23	11.0724.038.22	11	Ø70	2

INFO **11.0724...**





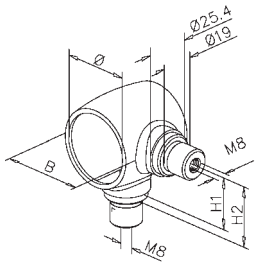




Opschuifsteun - 216



met 2 uitgangen 90°

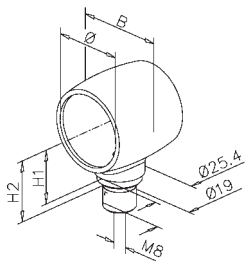


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.		H1	H2	B	
25,4 mm (1")	12.0216.025.12	12.0216.025.10	11.0216.025.22	11.0216.025.26	NIEUW	20	25	Ø33	2
38,1 mm (1,5")	11.0216.038.20	11.0216.038.23	11.0216.038.22	11.0216.038.26		30	35	Ø48	2
50,8 mm (2")	11.0216.050.20	11.0216.050.23	11.0216.050.22			35	40	Ø63	2

Opschuifsteun - 217



met 1 uitgang 90°

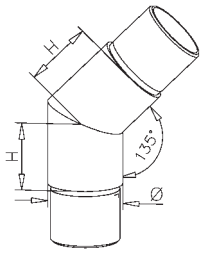


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H1	H2	B	
25,4 mm (1")	11.0217.025.20	11.0217.025.23	11.0217.025.22	11.0217.025.26	20	25	Ø33	2
38,1 mm (1,5")	11.0217.038.20	11.0217.038.23	11.0217.038.22	11.0217.038.26	30	35	Ø48	2
50,8 mm (2")	11.0217.050.20	11.0217.050.23	11.0217.050.22		35	40	Ø63	2

Hoekfitting - 300



45°

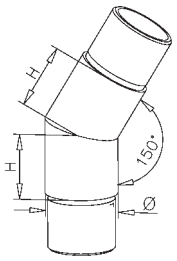


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	
25,4 mm (1")	11.0300.025.20	11.0300.025.23	11.0300.025.22		25	2
38,1 mm (1,5")	11.0300.038.20	11.0300.038.23	11.0300.038.22	11.0300.038.26	30	2
50,8 mm (2")	11.0300.050.20	11.0300.050.23	11.0300.050.22		40	2

Hoekfitting - 311



30°

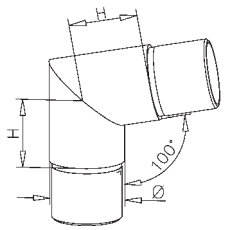


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	
38,1 mm (1,5")	12.0311.038.12	12.0311.038.10	11.0311.038.22	11.0311.038.26	35	2

Hoekfitting - 312

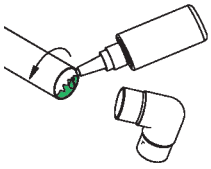


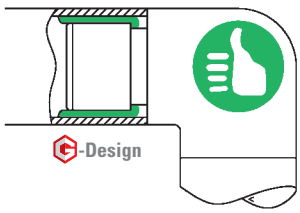
80°

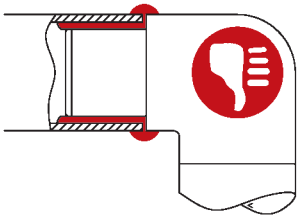


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	
25,4 mm (1")	11.0312.025.20	11.0312.025.23	11.0312.025.22		25	2
38,1 mm (1,5")	11.0312.038.20	11.0312.038.23	11.0312.038.22	11.0312.038.26	35	2

INFO **Verlijmen**









EXTRA-LOCK
50 ml
Metaal lijm

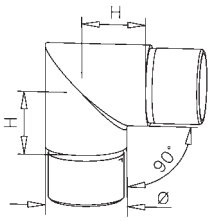
Art.Nr.
19.1330.000.00

Kniefitting - 313

NIEUW



90°



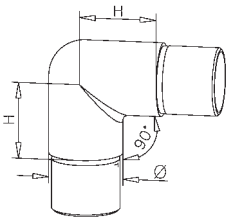


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	
25,4 mm (1")	12.0313.025.12	12.0313.025.10	11.0313.025.22	11.0313.025.26	25	2
38,1 mm (1,5")	12.0313.038.12	12.0313.038.10	11.0313.038.22	11.0313.038.26	30	2

Kniefitting - 303



90°



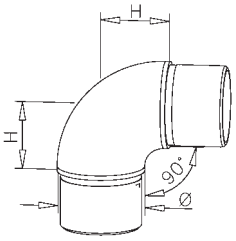


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	
19,0 mm	11.0303.019.20	11.0303.019.23	11.0303.019.22		20	2
25,4 mm (1")	11.0303.025.20	11.0303.025.23	11.0303.025.22	11.0303.025.26	25	2
38,1 mm (1,5")	11.0303.038.20	11.0303.038.23	11.0303.038.22	11.0303.038.26	30	2
50,8 mm (2")	11.0303.050.20	11.0303.050.23	11.0303.050.22		40	2

Ronde haakse fitting - 301



90°



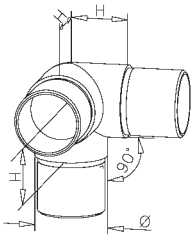
Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	
25,4 mm (1")	11.0301.025.20	11.0301.025.23	11.0301.025.22	25	2
38,1 mm (1,5")	11.0301.038.20	11.0301.038.23	11.0301.038.22	30	2
50,8 mm (2")	11.0301.050.20	11.0301.050.23	11.0301.050.22	40	2



Kniefitting - 304



90° met 1 uitgang 90°

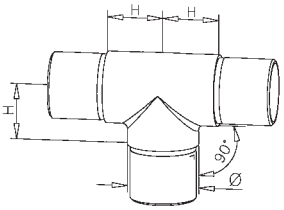




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	
25,4 mm (1")	11.0304.025.20	11.0304.025.23	11.0304.025.22	11.0304.025.26	25	2
38,1 mm (1,5")	11.0304.038.20	11.0304.038.23	11.0304.038.22	11.0304.038.26	30	2
50,8 mm (2")	11.0304.050.20	11.0304.050.23	11.0304.050.22		40	2

T-fitting - 307



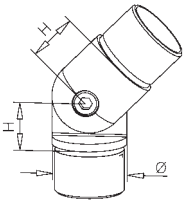


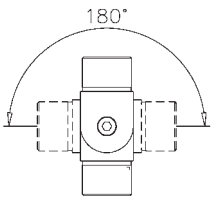


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	
25,4 mm (1")	11.0307.025.20	11.0307.025.23	11.0307.025.22		25	2
38,1 mm (1,5")	11.0307.038.20	11.0307.038.23	11.0307.038.22	11.0307.038.26	30	2
50,8 mm (2")	11.0307.050.20	11.0307.050.23	11.0307.050.22		40	2

Verstelbare buisverbinder - 302

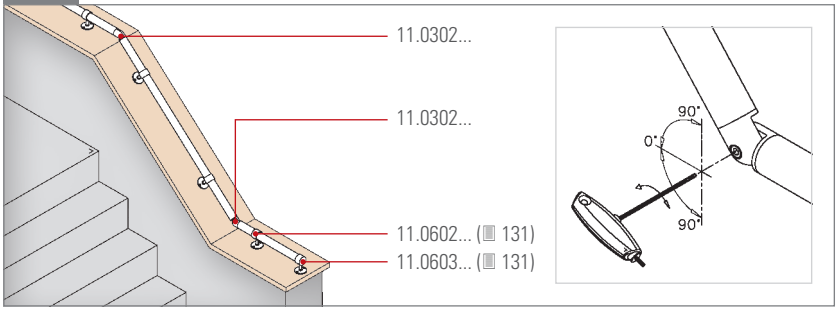






Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	
38,1 mm (1,5")	11.0302.038.20	11.0302.038.23	11.0302.038.22	11.0302.038.26	25	2
50,8 mm (2")	11.0302.050.20	11.0302.050.23	11.0302.050.22		30	2

INFO **11.0302...**

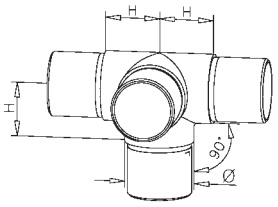




T-fitting - 308



met 1 uitgang 90°

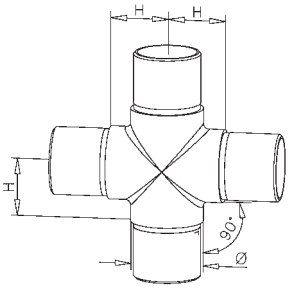




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	
25,4 mm (1")	11.0308.025.20	11.0308.025.23	11.0308.025.22		25	2
38,1 mm (1,5")	11.0308.038.20	11.0308.038.23	11.0308.038.22	11.0308.038.26	30	2

Kruisfitting - 309



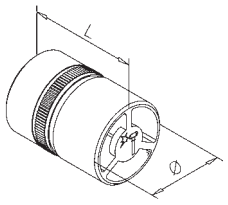


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	
25,4 mm (1")	11.0309.025.20	11.0309.025.23	11.0309.025.22	25	2
38,1 mm (1,5")	11.0309.038.20	11.0309.038.23	11.0309.038.22	30	2
50,8 mm (2")	11.0309.050.20	11.0309.050.23	11.0309.050.22	40	2

Verbindingsstuk - 790

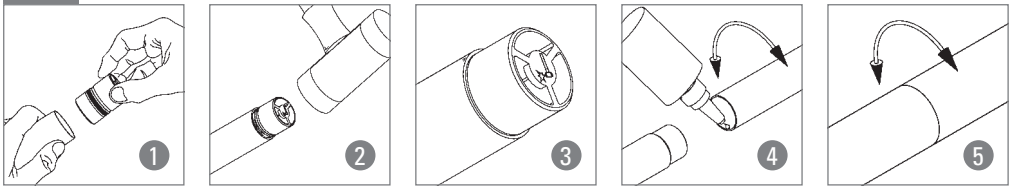


onbewerkt



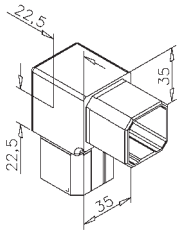
Ø	Art.Nr.	L	
19,0 mm	11.0790.019.00	30	2
25,4 mm (1")	11.0790.025.00	40	2
38,1 mm (1,5")	11.0790.038.00	50	2
50,8 mm (2")	11.0790.050.00	50	2

INFO **11.0790...**



Kniefitting - 4303 / 035



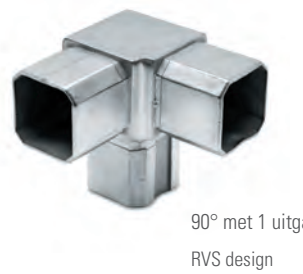


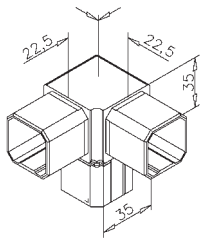
90°

RVS design

□	Art.Nr.	
35 x 35 mm	12.4303.035.12	2

Kniefitting - 4304 / 035





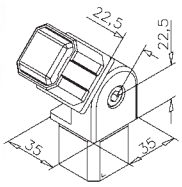
90° met 1 uitgang 90°

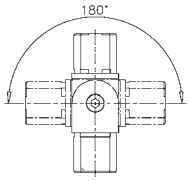
RVS design

□	Art.Nr.	
35 x 35 mm	12.4304.035.12	2

Verstelbare buisverbinder - 4302







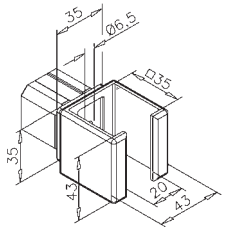
-90° / +90°

RVS design

□	Art.Nr.	
35 x 35 mm	12.4302.035.12	2

T-fitting - 4726



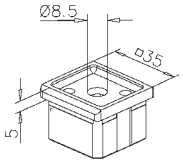


RVS design

□	Art.Nr.	
35 x 35 mm	12.4726.035.12	2

Adapter voor buis - 4725





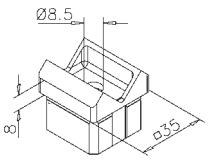
vlak

RVS design

□	Art.Nr.	
35 x 35 mm	12.4725.035.12	2

Adapter voor buis - 4727





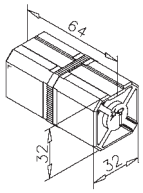
45°

RVS design

□	Art.Nr.	
35 x 35 mm	12.4727.035.12	2

Verbindingsstuk - 4790

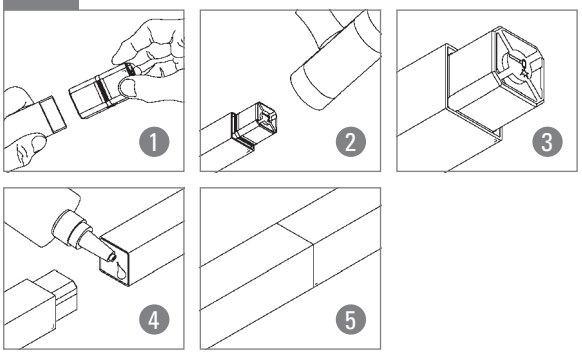




onbewerkt

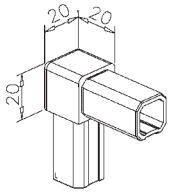
□	Art.Nr.	
35 x 35 mm	12.4790.035.00	2

INFO 12.4790.035.00



Kniefitting - 4303 / 020





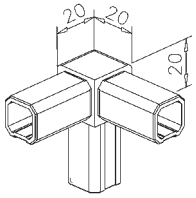
90°

RVS design

□	Art.Nr.	
20 x 20 mm	12.4303.020.12	2

Kniefitting - 4304 / 020





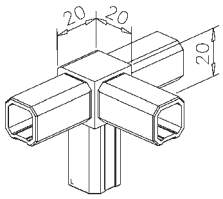
90° met 1 uitgang 90°

RVS design

□	Art.Nr.	
20 x 20 mm	12.4304.020.12	2

T-fitting - 4308





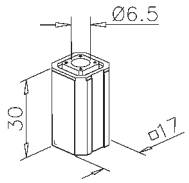
met 1 uitgang 90°

RVS design

□	Art.Nr.	
20 x 20 mm	12.4308.020.12	2

Adapter voor buis - 4728



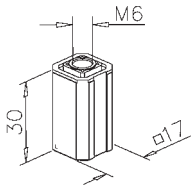


onbewerkt

□	Art.Nr.	
20 x 20 mm	11.4728.020.00	4

Adapter voor buis - 4729



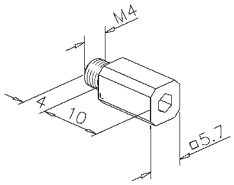


M6, onbewerkt

□	Art.Nr.	
20 x 20 mm	11.4729.620.00	4

Adapter voor buis - 4724

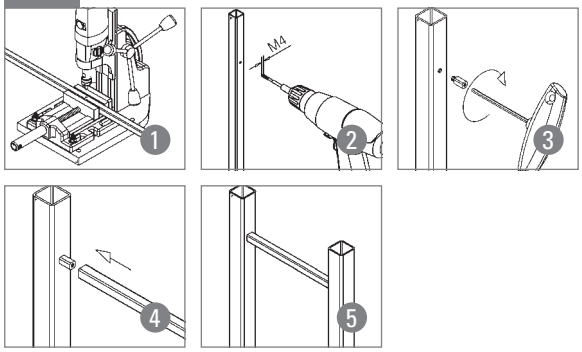




RVS onbewerkt

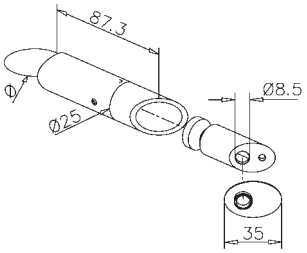
□	Art.Nr.	
8 x 8 mm	12.4724.008.00	10

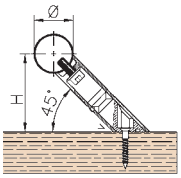
INFO 12.4724.008.00



Adapter - 625 / 45°

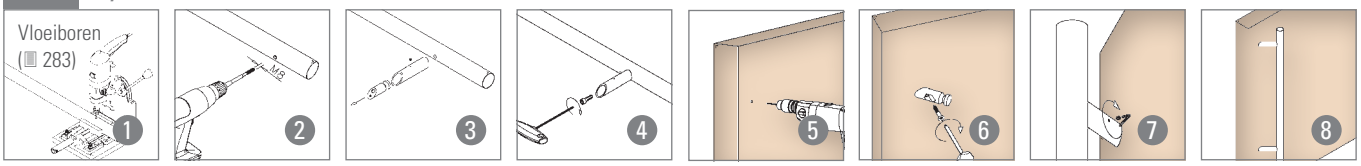






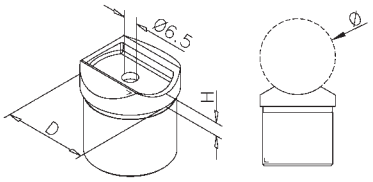
Ø	RVS design Art.Nr.	Chroom design Art.Nr.	H	
25,4 mm (1")	12.0625.425.12	12.0625.425.10	71	2
38,1 mm (1,5")	12.0625.438.12	12.0625.438.10	75	2

INFO **11/12.0625.425...**



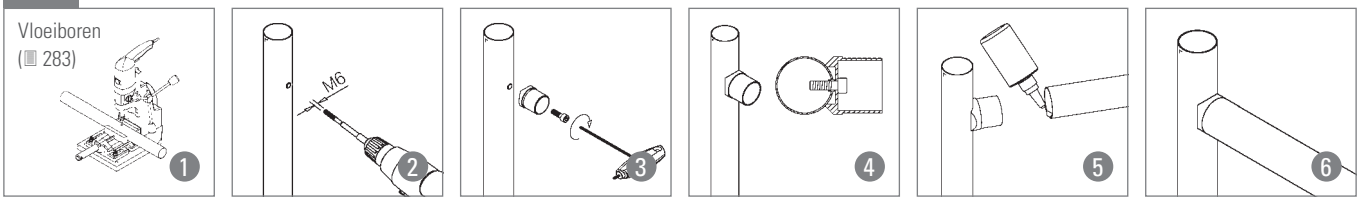
Adapter voor buis - 725 / 726 / 727 / 728





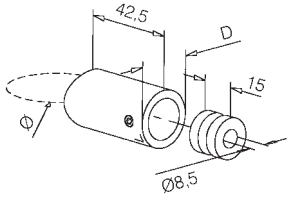
Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	D	
19,0 mm	12.0725.019.12	12.0725.019.10	11.0725.019.22		3	Ø19,0	2
25,4 mm (1")	12.0725.025.12	12.0725.025.10	11.0725.025.22		3	Ø19,0	2
50,8 mm (2")	12.0726.050.12		11.0726.050.22		8	Ø50,8 (2")	2
38,1 mm (1,5")	11.0727.038.20	11.0727.038.23	11.0727.038.22	11.0727.038.26	6	Ø38,1 (1,5")	2
25,4 mm (1")	12.0728.025.12	12.0728.025.10	11.0728.025.22	11.0728.025.26	3,5	Ø25,4 (1")	2
38,1 mm (1,5")	12.0728.038.12	12.0728.038.10	11.0728.038.22	11.0728.038.26	3,5	Ø25,4 (1")	2

INFO **11/12.0725...**



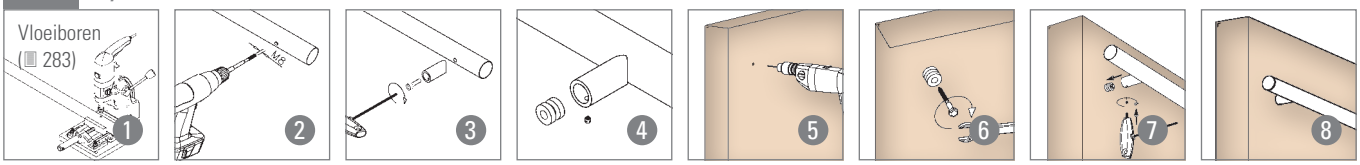
Vlakke adapter - 625





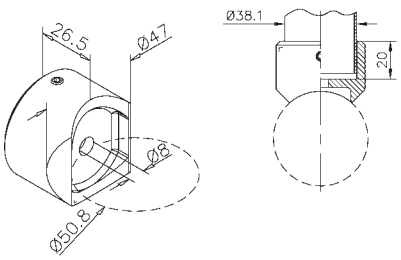
Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	D	
19,0 mm	12.0625.019.12	12.0625.019.10	11.0625.019.22		Ø18	4
25,4 mm (1")	11.0625.025.20	11.0625.025.23	11.0625.025.22	11.0625.025.26	Ø25	4
38,1 mm (1,5")	11.0625.038.20	11.0625.038.23	11.0625.038.22	11.0625.038.26	Ø25	4

INFO **11/12.0625...**



Adapter voor buis - 724

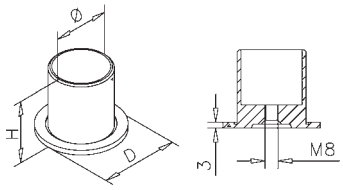




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	
50,8 mm (2")	12.0724.050.12	12.0724.050.10	2

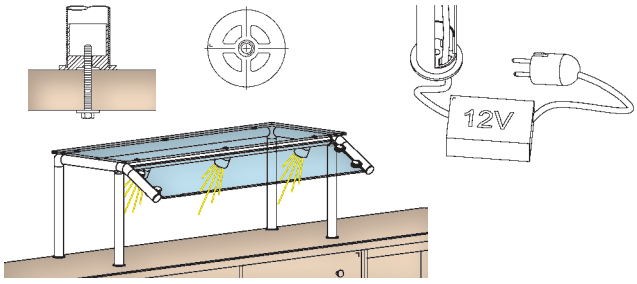
Buis bevestigingsflens - 500





Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	D	
19,0 mm	12.0500.019.12	12.0500.019.10	11.0500.019.22		30	Ø25	2
25,4 mm (1")	11.0500.025.20	11.0500.025.23	11.0500.025.22	11.0500.025.26	40	Ø40	2
38,1 mm (1,5")	11.0500.038.20	11.0500.038.23	11.0500.038.22	11.0500.038.26	40	Ø50	2
50,8 mm (2")	11.0500.050.20	11.0500.050.23	11.0500.050.22		50	Ø60	2

INFO **11.0500.038... / 11.0500.050...**



INFO **Verlijmen**



EXTRA-LOCK
50 ml
Metaal lijm

Art.Nr.
19.1330.000.00

INFO **Bescherming**



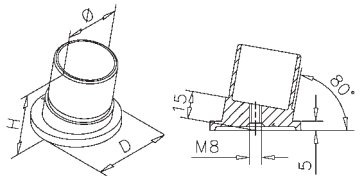
EXTRA-CLEAN
300 ml
Beschermings spray

Art.Nr.
19.0600.000.00

Buis bevestigingsflens - 502

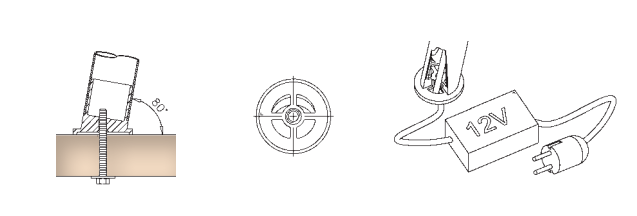


80°



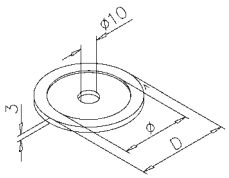
Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	D	
25,4 mm (1")	11.0502.025.20	11.0502.025.23	11.0502.025.22		45	Ø40	2
38,1 mm (1,5")	11.0502.038.20	11.0502.038.23	11.0502.038.22	11.0502.038.26	45	Ø50	2

INFO **11.0502.038...**



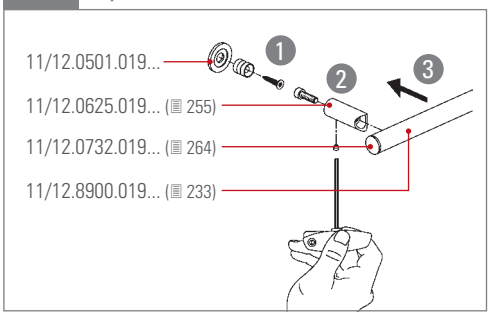
Rozet - 501

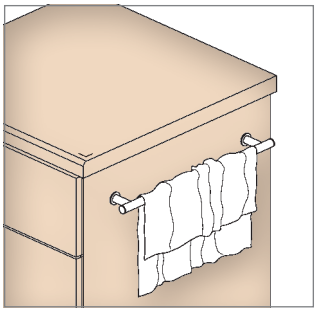




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	D	
19,0 mm	12.0501.019.12	12.0501.019.10	11.0501.019.22	Ø30	10
25,4 mm (1")	12.0501.025.12	12.0501.025.10	11.0501.025.22	Ø40	10
38,1 mm (1,5")	12.0501.038.12	12.0501.038.10	11.0501.038.22	Ø50	10
50,8 mm (2")	12.0501.050.12	12.0501.050.10	11.0501.050.22	Ø60	10

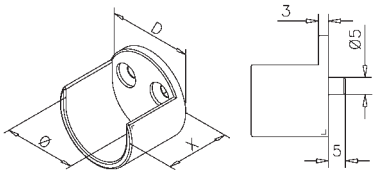
INFO **11/12.0501.019...**





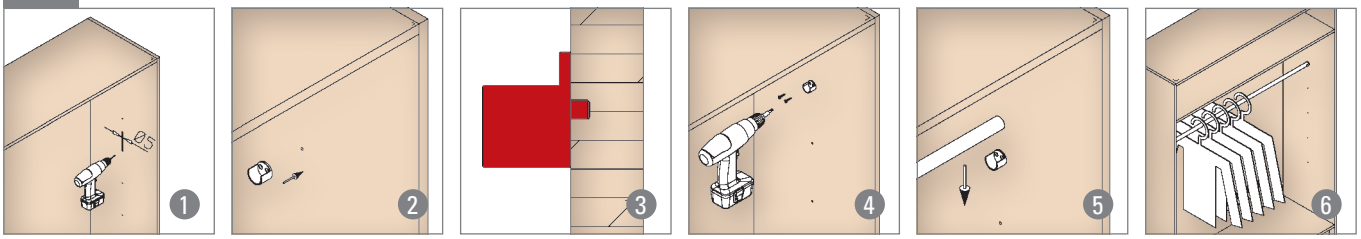
Halve muur flens - 508





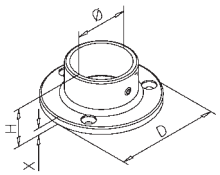
Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	D	X	
25,4 mm (1")	11.0508.025.20	11.0508.025.23	11.0508.025.22	Ø30	23	2
38,1 mm (1,5")	11.0508.038.20	11.0508.038.23	11.0508.038.22	Ø45	28	2

INFO **11.0508...**



Flens - 505

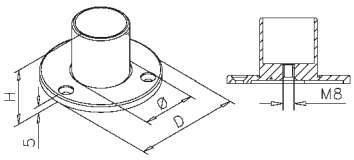




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	D	X	
19,0 mm	12.0505.019.12	12.0505.019.10	11.0505.019.22		15	Ø50	4	2
25,4 mm (1")	11.0505.025.20	11.0505.025.23	11.0505.025.22	11.0505.025.26	20	Ø60	5	2
38,1 mm (1,5")	11.0505.038.20	11.0505.038.23	11.0505.038.22	11.0505.038.26	28	Ø75	5	2
50,8 mm (2")	11.0505.050.20	11.0505.050.23	11.0505.050.22		30	Ø100	5	2

Flens - 504

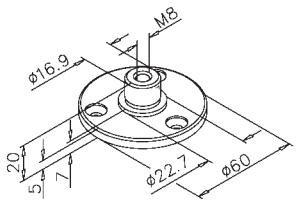




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	D	
19,0 mm	12.0504.019.12	12.0504.019.10	11.0504.019.22		30	Ø40	2
25,4 mm (1")	11.0504.025.20	11.0504.025.23	11.0504.025.22	11.0504.025.26	40	Ø52	2
38,1 mm (1,5")	11.0504.038.20	11.0504.038.23	11.0504.038.22	11.0504.038.26	40	Ø75	2
50,8 mm (2")	11.0504.050.20	11.0504.050.23	11.0504.050.22		50	Ø100	2

Combinatie flens - 503

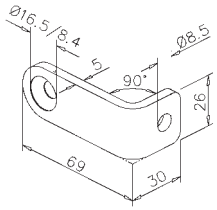




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	
25,4 mm (1")	11.0503.025.20	11.0503.025.23	11.0503.025.22	11.0503.025.26	2

Hoekverbinder - 108 / 025



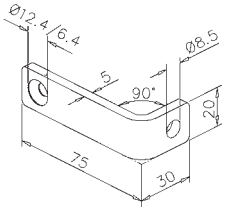


RVS design

Art.Nr.	
47.0108.025.12	1

Hoekverbinder - 4107 / 020



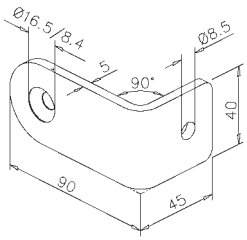


RVS design

Art.Nr.	
47.4107.020.12	1

Hoekverbinder - 108 / 038



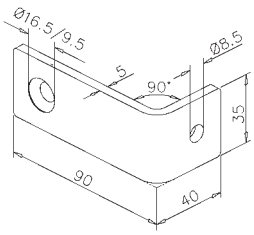


RVS design

Art.Nr.	
47.0108.038.12	1

Hoekverbinder - 4107 / 035



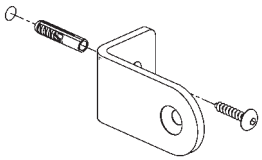


RVS design

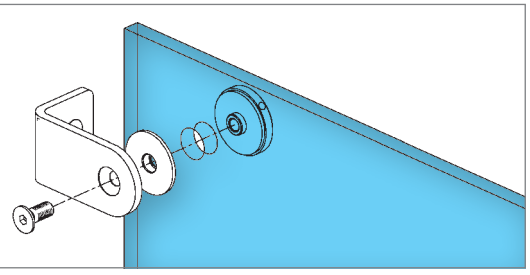
Art.Nr.	
47.4107.035.12	1

INFO 47.0108...

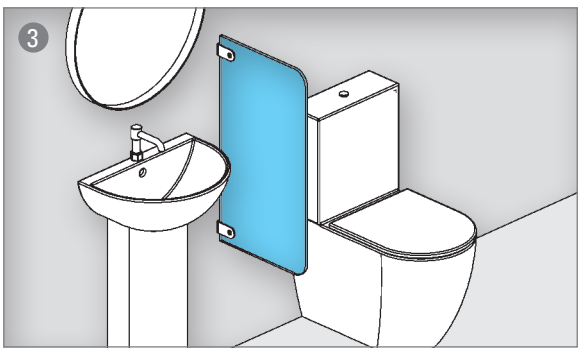
1



2

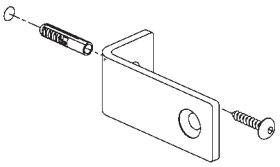


3

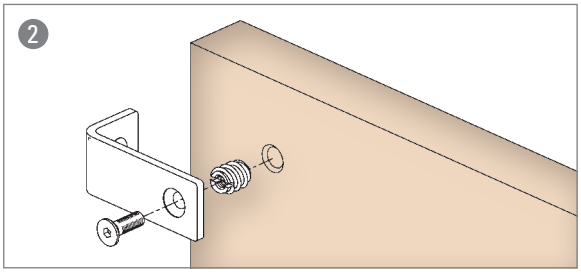


INFO 47.4107...

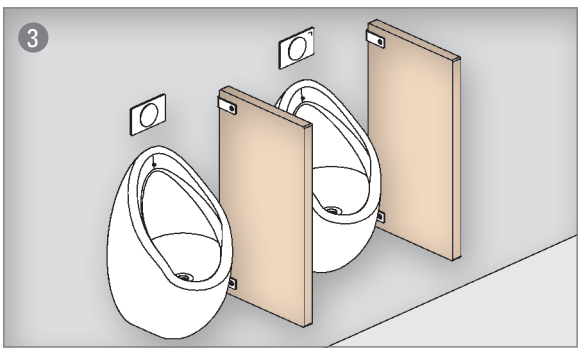
1



2



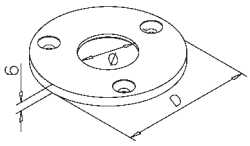
3



Vloer flens - 506



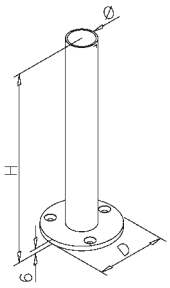
Ø	RVS Art.Nr.	D	
22,5 mm	12.0506.025.00	Ø70	4
35,0 mm	12.0506.038.00	Ø90	4
48,0 mm	12.0506.050.00	Ø110	4



Binnen buis met flens - 912 / 913



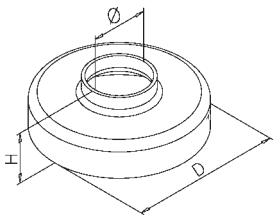
Ø	RVS Art.Nr.	H	D	
22,5 mm	12.0912.025.00	250	Ø70	2
35,0 mm	12.0912.038.00	250	Ø90	2
48,0 mm	12.0912.050.00	250	Ø110	2
22,5 mm	12.0913.025.00	830	Ø70	2
35,0 mm	12.0913.038.00	830	Ø90	2
48,0 mm	12.0913.050.00	830	Ø110	2



Afdekkap - 511

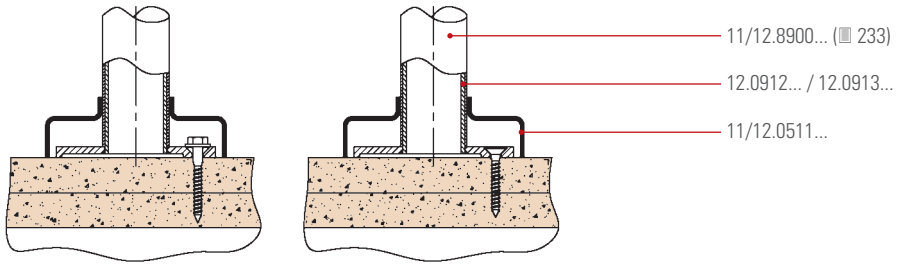


t.b.v. 12.0912... / 12.0913...



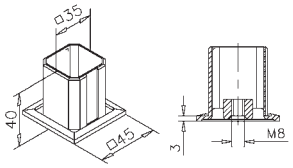
Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	
25,4 mm (1")	12.0511.025.12	12.0511.025.10	11.0511.025.22	30	Ø82	2
38,1 mm (1,5")	12.0511.038.12	12.0511.038.10	11.0511.038.22	34	Ø102	2
50,8 mm (2")	12.0511.050.12	12.0511.050.10	11.0511.050.22	40	Ø125	2

INFO **11/12.0511... / 12.0912...**



Buis bevestigingsflens - 4500 / 035



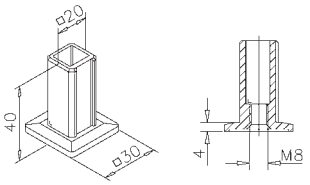


RVS design

□	Art.Nr.	
35 x 35 mm	12.4500.035.12	2

Buis bevestigingsflens - 4500 / 020



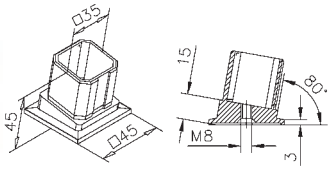


RVS design

□	Art.Nr.	
20 x 20 mm	12.4500.020.12	2

Buis bevestigingsflens - 4502 / 035





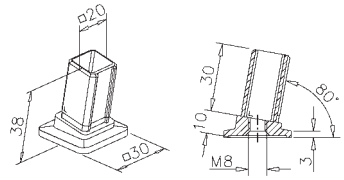
80°

RVS design

□	Art.Nr.	
35 x 35 mm	12.4502.035.12	2

Buis bevestigingsflens - 4502 / 020



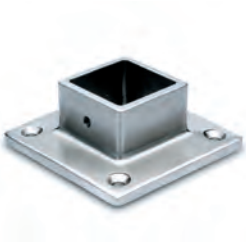


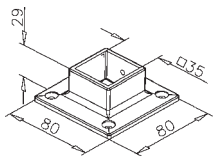
80°

RVS design

□	Art.Nr.	
20 x 20 mm	12.4502.020.12	2

Flens - 4505 / 035



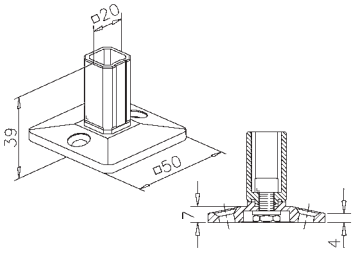


RVS design

□	Art.Nr.	
35 x 35 mm	12.4505.035.12	2

Flens - 4504 / 020





RVS design

□	Art.Nr.	
20 x 20 mm	12.4504.020.12	2



Eindkappen



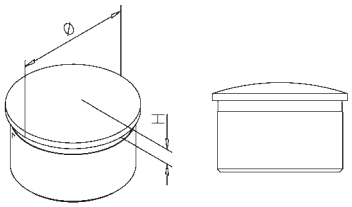
9 Eindkappen en -bollen 264



9 Kunststof eindkappen 268

Afgeronde eindstop - 729

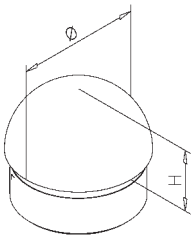




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	
19,0 mm	12.0729.019.12	12.0729.019.10	11.0729.019.22		3,5	4
25,4 mm (1")	11.0729.025.20	11.0729.025.23	11.0729.025.22	11.0729.025.26	5	2
38,1 mm (1,5")	11.0729.038.20	11.0729.038.23	11.0729.038.22	11.0729.038.26	5	2
50,8 mm (2")	11.0729.050.20	11.0729.050.23	11.0729.050.22		5	2

Halfronde eindstop - 730

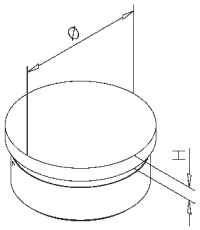




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	
25,4 mm (1")	11.0730.025.20	11.0730.025.23	11.0730.025.22		13	2
38,1 mm (1,5")	11.0730.038.20	11.0730.038.23	11.0730.038.22	11.0730.038.26	19	2
50,8 mm (2")	11.0730.050.20	11.0730.050.23	11.0730.050.22		25	2

Vlakke eindstop - 732

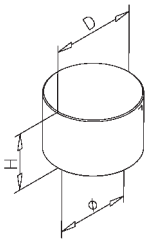




Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	
19,0 mm	12.0732.019.12	12.0732.019.10	11.0732.019.22		2	4
25,4 mm (1")	11.0732.025.20	11.0732.025.23	11.0732.025.22	11.0732.025.26	4	2
38,1 mm (1,5")	11.0732.038.20	11.0732.038.23	11.0732.038.22	11.0732.038.26	4	2
50,8 mm (2")	11.0732.050.20	11.0732.050.23	11.0732.050.22		4	2

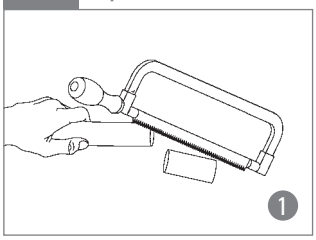
Eindkap, passend over buis - 736

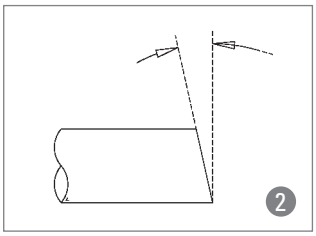


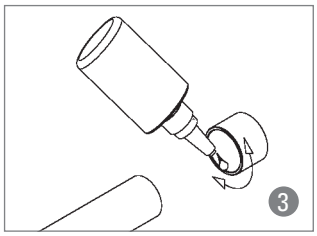


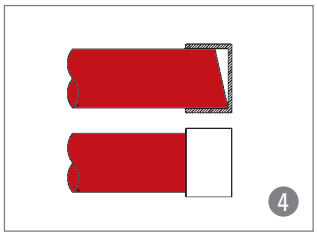
Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	D	
38,1 mm (1,5")	12.0736.038.12	12.0736.038.10	11.0736.038.22	30	Ø44	2

INFO **11/12.0736...**



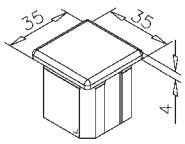






Vlakke eindstop - 4732 / 035

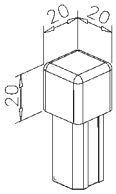




□	RVS design Art.Nr.	
35 x 35 mm	12.4732.035.12	2

Eindstop kubus - 4732 / 020

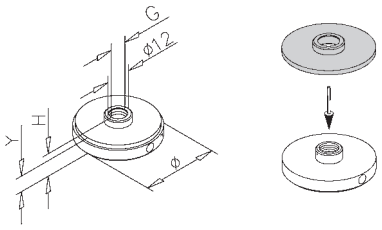




□	RVS design Art.Nr.	
20 x 20 mm	12.4732.020.12	2

Sier afsluitkap - 731

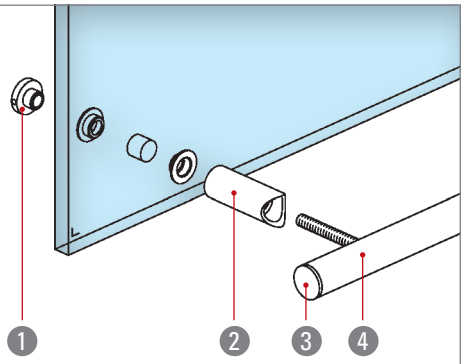


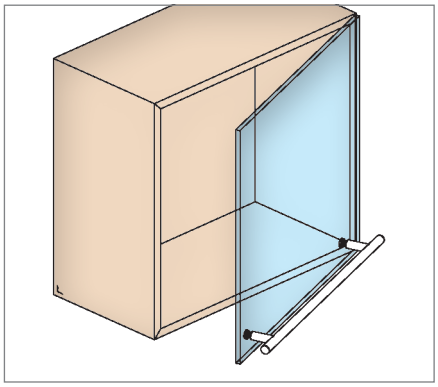


Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	H	Y	G	
19,0 mm NIEUW	12.0731.619.12	12.0731.619.10	11.0731.619.22		10	4	M6	10
25,4 mm (1")	11.0731.025.20	11.0731.025.23	11.0731.025.22	11.0731.025.26	10,5	6	M8	2
38,1 mm (1,5")	11.0731.038.20	11.0731.038.23	11.0731.038.22	11.0731.038.26	11,5	8	M8	2
50,8 mm (2")	11.0731.050.20	11.0731.050.23	11.0731.050.22		13,5	10	M8	2

INFO **11/12.0731.619...**

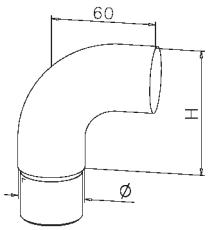
1. 11/12.0731.619...
2. 11/12.0625.019... (255)
3. 11/12.0732.019... (264)
4. 11/12.8900.019... (233)





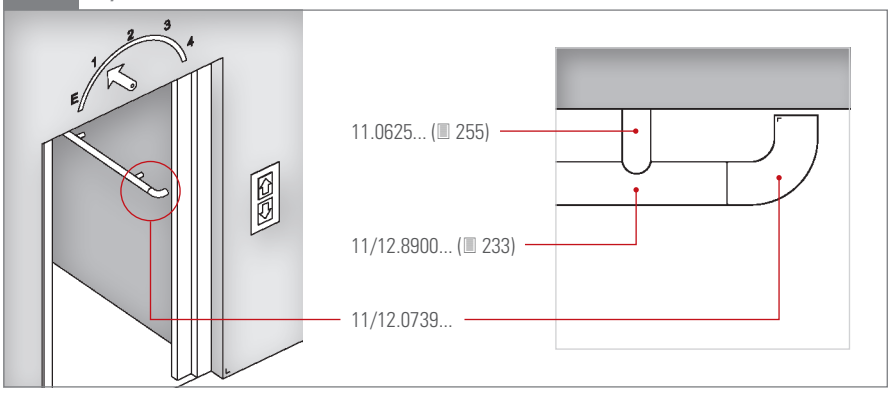
Eindknop - 739





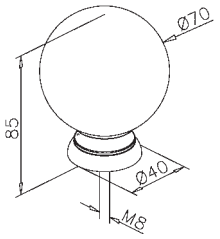
Ø	RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	H	
38,1 mm (1,5")	12.0739.038.12	12.0739.038.10	11.0739.038.22	75	2

INFO **11/12.0739...**



Eindbol - 211

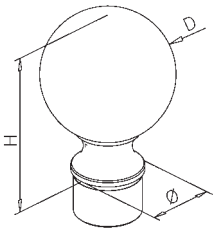




	RVS design	Chroom design	Messing design	
	Art.Nr.	Art.Nr.	Art.Nr.	
	11.0211.050.20	11.0211.050.23	11.0211.050.22	2

Eindbol - 212

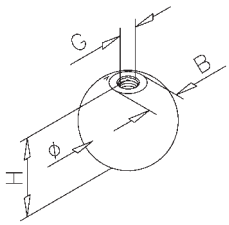




Ø	RVS design	Chroom design	Messing design	Antraciet design	H	D	
	Art.Nr.	Art.Nr.	Art.Nr.	Art.Nr.			
25,4 mm (1")	11.0212.025.20	11.0212.025.23	11.0212.025.22		65	Ø45	2
38,1 mm (1,5")	11.0212.038.20	11.0212.038.23	11.0212.038.22	11.0212.038.26	90	Ø70	2

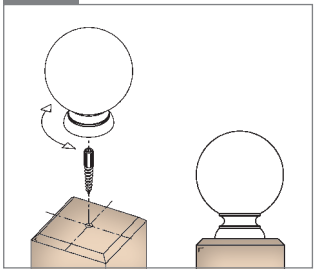
Sierkogel - 220



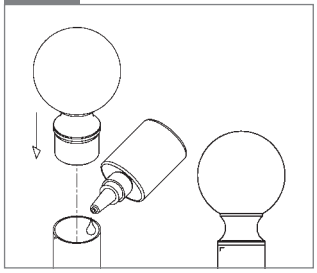


Ø	RVS design	Chroom design	Messing design	H	B	G	
	Art.Nr.	Art.Nr.	Art.Nr.				
20 mm	12.0220.020.12	12.0220.020.10	11.0220.020.22	18,5	10,5	M6	2
25 mm	12.0220.025.12	12.0220.025.10	11.0220.025.22	23,5	12	M8	2
30 mm	12.0220.030.12	12.0220.030.10	11.0220.030.22	28,5	13	M8	2
40 mm	12.0220.040.12	12.0220.040.10	11.0220.040.22	38,5	15	M8	2

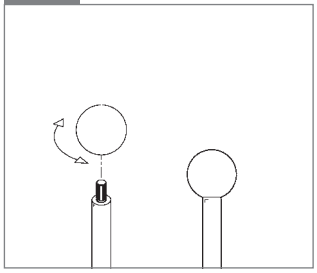
INFO 11.0211.050...



INFO 11.0212...

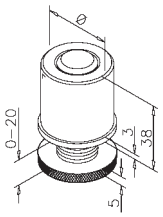


INFO 11/12.0220...



Verstelbare eindkap - 062



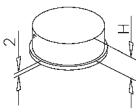


Kunststof

Ø	Art.Nr.	
25,4 mm (1")	18.0062.025.00	4
38,1 mm (1,5")	18.0062.038.00	4
50,8 mm (2")	18.0062.050.00	4

Eindkap - 100



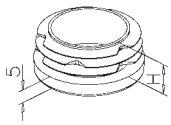


Kunststof

Ø	Art.Nr.	H	
25,4 mm (1")	18.0100.025.00	9	1
38,1 mm (1,5")	18.0100.038.00	12	1
50,8 mm (2")	18.0100.050.00	12	1

Eindkap - 108



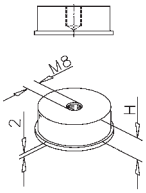


Kunststof

Ø	Art.Nr.	H	
25,4 mm (1")	18.0108.025.00	11,5	1
38,1 mm (1,5")	18.0108.038.00	11,5	1
50,8 mm (2")	18.0108.050.00	14,5	1

Eindkap - 101



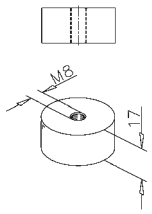


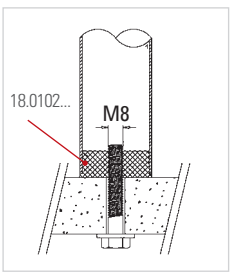
Kunststof

Ø	Art.Nr.	H	
19,0 mm	18.0101.019.00	14	1
25,4 mm (1")	18.0101.025.00	12	1
38,1 mm (1,5")	18.0101.038.00	14	1
50,8 mm (2")	18.0101.050.00	14	1

Prop - 102





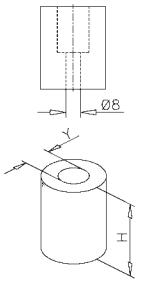


Kunststof

Ø	Art.Nr.	
25,4 mm (1")	18.0102.025.00	1
38,1 mm (1,5")	18.0102.038.00	1
50,8 mm (2")	18.0102.050.00	1

Prop - 103



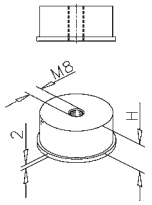


Kunststof

Ø	Art.Nr.	H	Y	
19,0 mm	18.0103.019.00	35	Ø15	1
25,4 mm (1")	18.0103.025.00	40	Ø17	1
38,1 mm (1,5")	18.0103.038.00	45	Ø17	1
50,8 mm (2")	18.0103.050.00	50	Ø17	1

Eindkap - 104



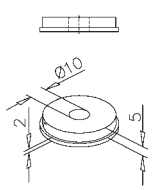


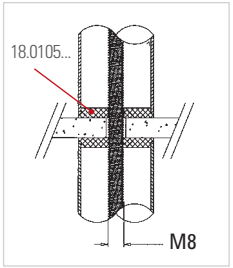
Kunststof

Ø	Art.Nr.	H	
19,0 mm	18.0104.019.00	14	1
25,4 mm (1")	18.0104.025.00	13	1
38,1 mm (1,5")	18.0104.038.00	15	1
50,8 mm (2")	18.0104.050.00	15	1

Eindkap - 105





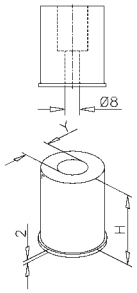


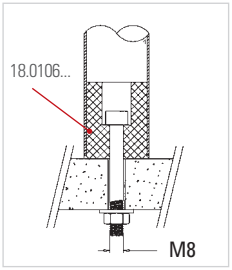
Kunststof

Ø	Art.Nr.	
19,0 mm	18.0105.019.00	1
25,4 mm (1")	18.0105.025.00	1
38,1 mm (1,5")	18.0105.038.00	1
50,8 mm (2")	18.0105.050.00	1

Eindkap - 106





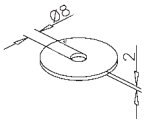


Kunststof

Ø	Art.Nr.	H	Y	
19,0 mm	18.0106.019.00	35	Ø15	1
25,4 mm (1")	18.0106.025.00	40	Ø17	1
38,1 mm (1,5")	18.0106.038.00	45	Ø17	1
50,8 mm (2")	18.0106.050.00	50	Ø17	1

Schijf - 107



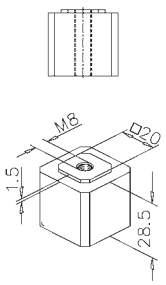


Kunststof

Ø	Art.Nr.	
25,4 mm (1")	18.0107.025.00	1
38,1 mm (1,5")	18.0107.038.00	1
50,8 mm (2")	18.0107.050.00	1

Prop - 4102



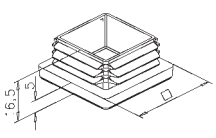


Kunststof

□	Art.Nr.	
35 x 35 mm	18.4102.035.00	1

Eindkap - 100/4



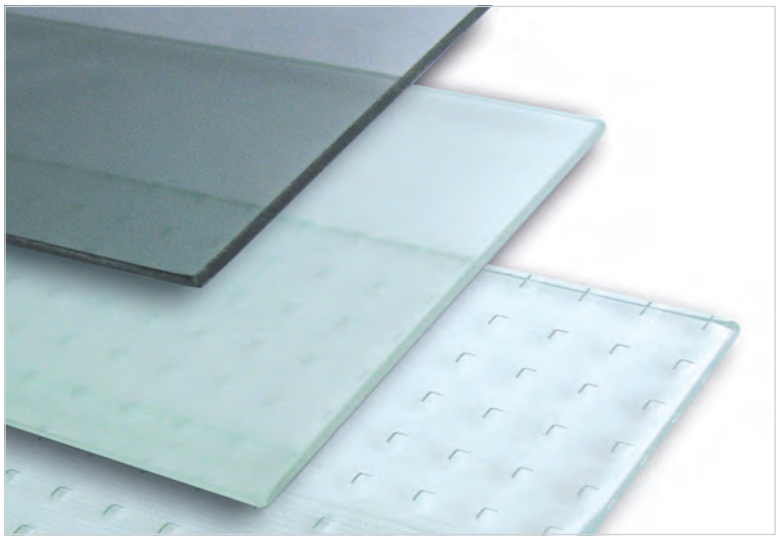


Kunststof

□	Art.Nr.	
20 x 20 mm	18.0100.020.00	1
35 x 35 mm	18.0100.035.00	1

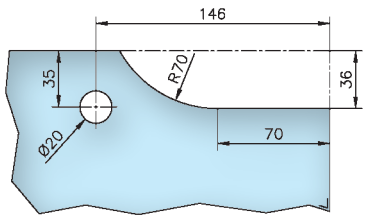


Glas en spiegels



Prijsaanvraag „Glastoesnede“

inkl. boringen en uitsneden



Uw gegevens

Art.Nr. _____

H _____ mm B _____ mm T _____ mm

Beslagen:

_____ x Art.Nr. _____

_____ x Art.Nr. _____

_____ x Art.Nr. _____

_____ x Art.Nr. _____

Schets:

Voorbeeld

Art.Nr. 48.1000.010.00

H 1983 mm B 841 mm T 10 mm

Beslagen:

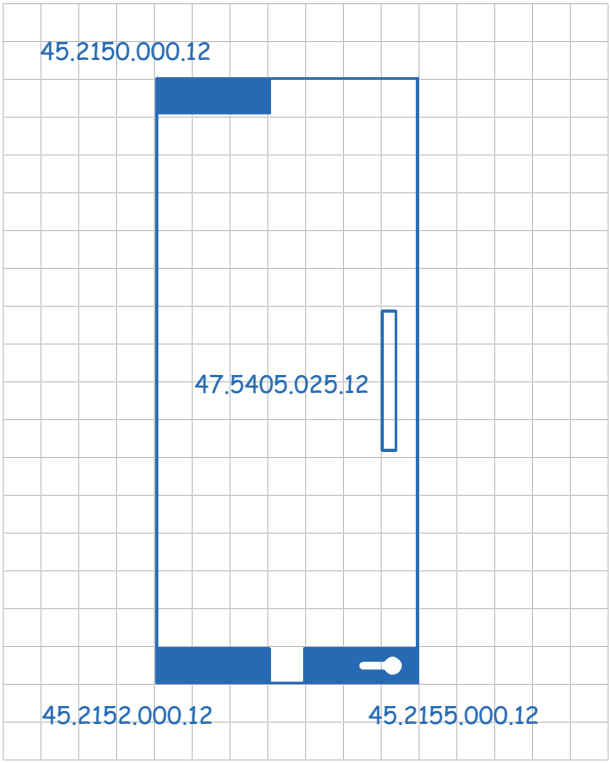
1 x Art.Nr. 45.2150.000.12

1 x Art.Nr. 45.2152.000.12

1 x Art.Nr. 45.2155.000.12

1 x Art.Nr. 47.5405.025.12

Schets:



Afzender

Naam

Telefoon

Firma

Telefax

Straat, no.

E-Mail

Postcode, plaats

Gehard glas - 1000



- float -

Art.Nr.	glasdikte (T)
48.1000.004.00	4 mm
48.1000.005.00	5 mm
48.1000.006.00	6 mm
48.1000.008.00	8 mm
48.1000.010.00	10 mm
48.1000.012.00	12 mm
48.1000.015.00	15 mm

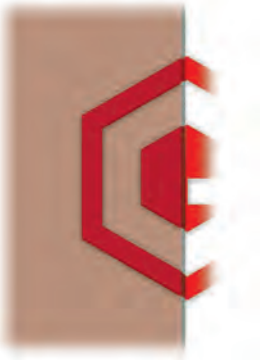
Gehard glas - 2100



- grijs -

Art.Nr.	glasdikte (T)
48.2100.004.00	4 mm
48.2100.006.00	6 mm
48.2100.008.00	8 mm
48.2100.010.00	10 mm

Gehard glas - 2150



- brons -

Art.Nr.	glasdikte (T)
48.2150.004.00	4 mm
48.2150.006.00	6 mm
48.2150.008.00	8 mm
48.2150.010.00	10 mm

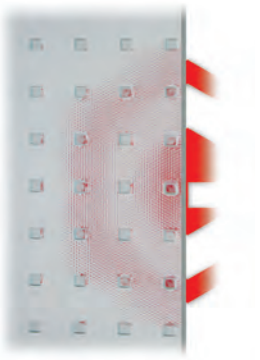
Gehard glas - 2200



- satinato -

Art.Nr.	glasdikte (T)
48.2200.004.00	4 mm
48.2200.006.00	6 mm
48.2200.008.00	8 mm
48.2200.010.00	10 mm

Gehard glas - 2250



- mastercarré -

Art.Nr.	glasdikte (T)
48.2250.004.00	4 mm
48.2250.006.00	6 mm
48.2250.008.00	8 mm
48.2250.010.00	10 mm

Gelaagd glas - 3000



- float -

Art.Nr.	glasdikte (T)
48.3000.007.00	6,38 mm (3 - 0,38 - 3)
48.3000.009.00	8,76 mm (4 - 0,76 - 4)
48.3000.011.00	10,76 mm (5 - 0,76 - 5)
48.3000.013.00	12,76 mm (6 - 0,76 - 6)

Gelaagd glas - 3200



- half gehard -

Art.Nr.	glasdikte (T)
48.3200.018.00	17,52 mm (8 - 1,52 - 8)

Spiegels - 5000



- zilver -

Art.Nr.	glasdikte (T)
48.5000.004.00	4 mm
48.5000.006.00	6 mm



FITTINGS
Timeless Connection

Toebehoren



11 Schroeven 276



11 Toebehoren voor glasklemmen 278



11 Glasnoppen 280



11 Glasrubbers 281



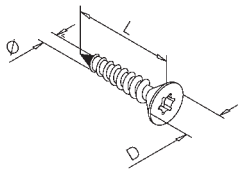
11 Werktuigen 282



11 Divers 288

Houtschroef - 119



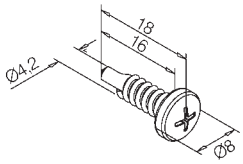


Torx, 50 stuks

RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	Ø	D	L	
93.0119.316.12	93.0119.316.23	93.0119.316.22	93.0119.316.26	3	5,7	16	1
93.0119.416.12	93.0119.416.23	93.0119.416.22	93.0119.416.26	4	7,5	16	1
93.0119.516.12	93.0119.516.23	93.0119.516.22		5	9,5	16	1
93.0119.525.12	93.0119.525.23	93.0119.525.22	93.0119.525.26	5	9,5	25	1

Zelfborende metaalschroef - 010



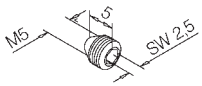


50 stuks

RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	
19.0010.000.20	19.0010.000.23	19.0010.000.22	19.0010.000.26	1

Binnenzeskantschroef - 400 / 05



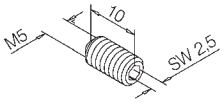


10 stuks

RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	
93.0400.505.12	93.0400.505.12	93.0400.505.22	93.0400.505.26	1

Binnenzeskantschroef - 400 / 10





10 stuks

RVS design Art.Nr.	Chroom design Art.Nr.	Messing design Art.Nr.	Antraciet design Art.Nr.	
93.0400.510.12	93.0400.510.12	93.0400.510.22	93.0400.510.26	1

Zeskantschroef - 609



M8 x 60 mm, verzinkt

10 stuks

Art.Nr.	
93.0609.860.15	1

Binnenzeskantschroef - 680



met cylinderkop

M8 x 20 mm, verzinkt

50 stuks

Art.Nr.	
93.0680.820.15	1

Zeskantschroef - 110



Ø 5,5 mm, L 54 mm, SW 10, verzinkt

10 stuks

Art.Nr.	
19.0110.000.00	1

Draadeind - 800



M8, verzinkt

1 stuk

Art.Nr.	L
93.0800.810.15	1000 mm
93.0800.820.15	2000 mm
93.8800.820.15	gezaagd

Stokeind - 100



M5 x 25 mm, verzinkt

50 stuks

Art.Nr.	
93.0100.525.00	1

M8 x 50 mm, verzinkt

10 stuks

Art.Nr.	
19.0100.000.00	1

Binnenzeskantschroef - 670



met verzonken kop

M6 x 20 mm, 304 (V2A)

50 stuks

Art.Nr.	
93.5670.620.12	1

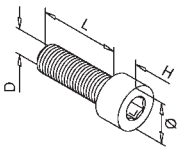
M8 x 25 mm, 304 (V2A)

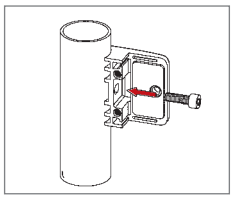
50 stuks

Art.Nr.	
93.5670.825.12	1

Binnenzeskantschroeven met cylinderkop - 680







50 stuks

304 (V2A) - voor models 23, 27 in RVS

Art.Nr.	L	H	Ø	D	
93.0680.612.12	12	4	10	M6	1

verzinkt - voor models 23, 27 in zamack

Art.Nr.	L	H	Ø	D	
93.0680.612.15	12	4	10	M6	1

316 (V4A) - voor models 20-22, 24, 26, 28, 44-52 in RVS

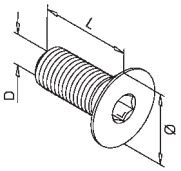
Art.Nr.	L	H	Ø	D	
93.0680.820.14	20	8	13	M8	1

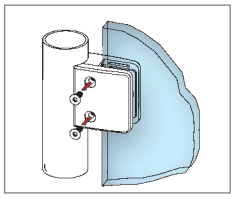
verzinkt - voor models 20-22, 26, 44, 46 in zamack

Art.Nr.	L	H	Ø	D	
93.0680.820.15	20	8	13	M8	1

Binnenzeskantschroeven met verzonken kop - 670







50 stuks

304 (V2A) - voor models 23, 27 in RVS

Art.Nr.	L	Ø	D	
93.0670.410.12	10	8	M4	1

verzinkt - voor models 23, 27 in zamack

Art.Nr.	L	Ø	D	
93.0670.410.15	10	8	M4	1

316 (V4A) - voor models 20-22, 28, 44-52 in RVS

Art.Nr.	L	Ø	D	
93.0670.616.14	16	12	M6	1

verzinkt - voor models 20-22, 44, 46 in zamack

Art.Nr.	L	Ø	D	
93.0670.616.15	16	12	M6	1

316 (V4A) - voor models 24, 26 in RVS

Art.Nr.	L	Ø	D	
93.0670.620.14	20	12	M6	1

verzinkt - voor model 26 in zamack

Art.Nr.	L	Ø	D	
93.0670.620.15	20	12	M6	1

Afdekkappen - 5010 / 5018



voor glasklemmen

Art.Nr.	Kleur	St. / klem	
voor models 20-22, 24, 26, 44-52			
19.5010.000.00	onbewerkt (grijs)	2	8
19.5010.000.20	RVS design	2	8
19.5010.000.22	Messing design	2	8
19.5010.000.23	Chroom design	2	8
voor model 28			
19.5010.060.00	onbewerkt (grijs)	2	8
19.5010.060.20	RVS design	2	8
19.5010.060.23	Chroom design	2	8
voor models 23, 27			
19.5018.000.20	RVS design	2	8
19.5018.000.22	Messing design	2	8
19.5018.000.23	Chroom design	2	8
19.5018.000.26	Antraciet design	2	8

Zekerheidsstifte - 5015



316 (V4A)

Art.Nr.	voor glasklem model	
19.5015.014.00	23, 27	4
19.5015.022.00	22, 28	4
19.5015.025.00	26	4
19.5015.030.00	24	4

Glasrubbers - 5000...

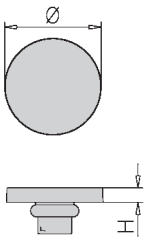


Art.Nr.	glas (mm)	St. / klem	
voor model 20			
19.5000.006.00	6	2	8
19.5000.007.00	6,76 (3 - 0,76 - 3)	2	8
19.5000.008.00	8	2	8
voor model 21			
19.5002.006.00	6	2	8
19.5002.007.00	6,76 (3 - 0,76 - 3)	2	8
19.5002.008.00	8	2	8
19.5002.009.00	8,76 (4 - 0,76 - 4)	2	8
19.5002.010.00	10	2	8
19.5002.044.00	9,52 (4 - 1,52 - 4)	2	8
voor model 22			
19.5004.006.00	6	2	8
19.5004.007.00	6,76 (3 - 0,76 - 3)	2	8
19.5004.008.00	8	2	8
19.5004.009.00	8,76 (4 - 0,76 - 4)	2	8
19.5004.010.00	10	2	8
19.5004.044.00	9,52 (4 - 1,52 - 4)	2	8
voor model 23			
19.5016.004.00	4	2	8
19.5016.006.00	6	2	8
19.5016.008.00	8	2	8
19.5016.032.00	6,76 (3 - 0,76 - 3)	2	8
19.5016.042.00	8,76 (4 - 0,76 - 4)	2	8
voor model 24			
19.5007.012.00	12	2	8
19.5007.013.00	12,76 (6 - 0,76 - 6)	2	8
19.5007.017.00	16,76 (8 - 0,76 - 8)	2	8
19.5007.018.00	17,52 (8 - 1,52 - 8)	2	8
19.5007.044.00	9,52 (4 - 1,52 - 4)	2	8
19.5007.054.00	11,52 (5 - 1,52 - 5)	2	8
19.5007.064.00	13,52 (6 - 1,52 - 6)	2	8
voor model 26			
19.5011.008.00	8	2	8
19.5011.009.00	8,76 (4 - 0,76 - 4)	2	8
19.5011.010.00	10	2	8
19.5011.011.00	10,76 (5 - 0,76 - 5)	2	8
19.5011.012.00	12	2	8
19.5011.013.00	12,76 (6 - 0,76 - 6)	2	8
19.5011.054.00	11,52 (5 - 1,52 - 5)	2	8

Art.Nr.	glas (mm)	St. / klem	
voor model 27			
19.5012.004.00	4	2	8
19.5012.006.00	6	2	8
19.5012.008.00	8	2	8
19.5012.032.00	6,76 (3 - 0,76 - 3)	2	8
19.5012.042.00	8,76 (4 - 0,76 - 4)	2	8
voor model 28			
19.5001.006.00	6	2	8
19.5001.008.00	8	2	8
19.5001.009.00	8,76 (4 - 0,76 - 4)	2	8
19.5001.010.00	10	2	8
19.5001.011.00	10,76 (5 - 0,76 - 5)	2	8
19.5001.012.00	12	2	8
19.5001.013.00	12,76 (6 - 0,76 - 6)	2	8
19.5001.044.00	9,52 (4 - 1,52 - 4)	2	8
19.5001.054.00	11,52 (5 - 1,52 - 5)	2	8
voor model 44 / 46			
19.5008.008.00	8	2 / 4	8
19.5008.009.00	8,76 (4 - 0,76 - 4)	2 / 4	8
19.5008.010.00	10	2 / 4	8
19.5008.011.00	10,76 (5 - 0,76 - 5)	2 / 4	8
19.5008.012.00	12	2 / 4	8
19.5008.013.00	12,76 (6 - 0,76 - 6)	2 / 4	8
voor model 51 / 52			
19.5005.008.00	8	2 / 4	8
19.5005.009.00	8,76 (4 - 0,76 - 4)	2 / 4	8
19.5005.010.00	10	2 / 4	8
19.5005.011.00	10,76 (5 - 0,76 - 5)	2 / 4	8
19.5005.013.00	12,76 (6 - 0,76 - 6)	2 / 4	8
voor model 0746			
19.5030.030.00	6 - 16	2	8

Glasnoppen - 6010



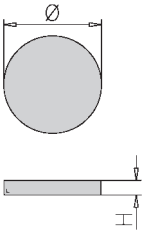


instekmontage

Art.Nr.	Ø	H	
19.6010.012.00	12 mm	2,0 mm	1 / (100 stuks)
19.6010.016.00	16 mm	2,5 mm	1 / (100 stuks)
19.6010.020.00	20 mm	3,0 mm	1 / (100 stuks)

Glasnoppen - 6030



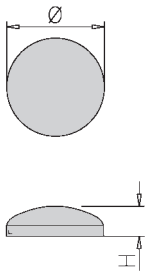


zelfklevend

Art.Nr.	Ø	H	
19.6030.008.00	8 mm	0,8 mm	1 / (500 stuks)
19.6030.012.00	12 mm	1,6 mm	1 / (280 stuks)

Glasnoppen - 6040



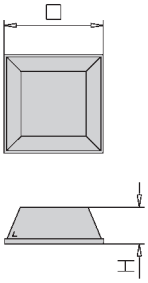


zelfklevend

Art.Nr.	Ø	H	
19.6040.006.00	6,4 mm	1,9 mm	1 / (561 stuks)
19.6040.007.00	7,9 mm	2,5 mm	1 / (392 stuks)
19.6040.008.00	8,0 mm	2,2 mm	1 / (392 stuks)
19.6040.010.00	10,0 mm	3,1 mm	1 / (288 stuks)

Glasnoppen - 6050



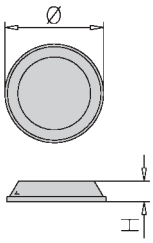


zelfklevend

Art.Nr.	□	H	
19.6050.202.00	20,5 mm	7,5 mm	1 / (78 stuks)

Glasnoppen - 6060





zelfklevend

Art.Nr.	Ø	H	
19.6060.012.00	12,7 mm	3,5 mm	1 / (200 stuks)
19.6060.019.00	19,0 mm	4,0 mm	1 / (84 stuks)

Rubberen ring - 5031 / 10-15



voor 11.0680... - 11.0686...

Art.Nr.	Ø	
19.5031.010.00	6 mm	1
19.5031.015.00	10 mm	1

Glasrubber - 5033 / 19-50



voor 11.0731...

Art.Nr.	Ø	
19.5033.019.00	19,0 mm	1
19.5033.025.00	25,4 mm (1")	1
19.5033.038.00	38,1 mm (1,5")	1
19.5033.050.00	50,8 mm (2")	1

Glasrubber - 5031 / 50



voor 11.0113... / 11.0121.000...

Art.Nr.	Ø	
19.5031.050.00	50,8 mm (2")	1

Glasrubber - 5033 / 50



voor 11.0113... / 11.0121.000...

Art.Nr.	Ø	
19.5033.050.00	50,8 mm (2")	1

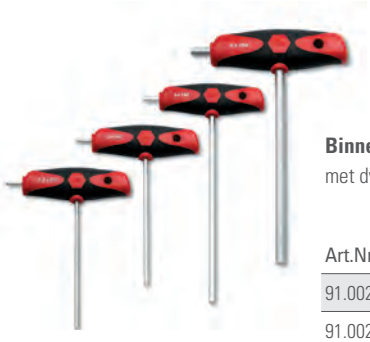
Antislip rubber - 6020



voor glasplankdrager

Art.Nr.	L	
19.6020.200.00	200 mm	1
19.6020.300.00	300 mm	1

Schroevendraaier - 020



Binnenzeskant
met dwarsgreep en zijaandrijving

Art.Nr.		
91.0020.925.01	2,5	1
91.0020.930.01	3,0	1
91.0020.940.01	4,0	1
91.0020.960.01	6,0	1

Schroevendraaier - 021



Torx
met dwarsgreep en zijaandrijving

Art.Nr.		
91.0021.910.01	T10	1
91.0021.915.01	T15	1
91.0021.925.01	T25	1

Bit - 050



Binnenzeskant
taaihard gecoat

Art.Nr.		
91.0050.925.65	2,5	1
91.0050.930.65	3,0	1
91.0050.940.65	4,0	1
91.0050.960.65	6,0	1

Bit - 051



Torx
met diamantlaag

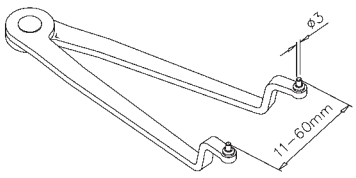
Art.Nr.		
91.0051.910.66	T10	1
91.0051.915.66	T15	1
91.0051.925.66	T25	1

Vorksleutel - 010



variabel, staal

Art.Nr.	
91.0010.003.03	1



Kabel kniptang - 7800



Art.Nr.	
91.7800.000.00	1

Montagegereedschap - 7900



voor kogellagerrol - 802

Art.Nr.	
91.7900.000.00	1

Draagbare zaag - 8300



Zaag (zonder zaagblaad)

Art.Nr.	
91.8300.000.00	1

Zaagblaad 250 x 2,0 x 32 mm

Art.Nr.	
92.0090.002.09	1

Maximale capaciteit

90° haaks	45° hoek links
○ 85 mm	○ 80 mm
□ 75 mm	□ 75 mm
▭ 100 x 65 mm	▭ 90 x 60 mm

Technische gegevens
Motor 0,8 kW - 230 V
Toerental 54 RPM
Zaagblad diameter 250 mm
Gewicht 38 kg

Zaagblad 250 x 2,0 x 32 mm
voor profielen tot 2,0 mm wanddikte

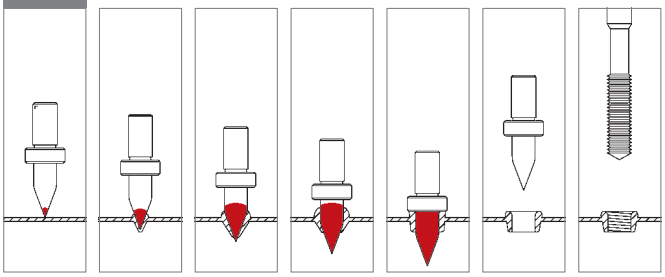
Mobiele vloeiboor - 8000



met standaard

Art.Nr.	
91.8000.000.00	1

INFO **Vloeiboren**



Vloeiboren
- kraag lengte tot 3 keer van origineel materiaal dikte
- staat garant voor draad met hoge treksterkte
- vervangt lasmoeren, klinknagel en blindklinknagels
- materialen diktes van 0,8 tot 2,5 mm

Standaard set bestaat uit
- handboor machine
- boorstandaard
- boorklem (max. span breedte Ø 50,8 mm)
- opbergkoffer met
  - vloeiboor voor M6 + M8
  - draadvormer voor M6 + M8
  - smeermiddelen voor tappen
  - incl. T-gleuf sleutels
  - gereedschapshouder incl. spantangen voor M6 + M8
  - spantangsleutel

Specificaties
nominaal ingangsvermogen:
1.020 W, 230 V, 50/60 Hz

boorhouder met uitbreidbaar bereik:
Ø 1,5 - 13 mm (voor gebruik met standaard spiraal boren)

spantanghouder:
Ø 6 + 8 mm (voor vloeiboren)

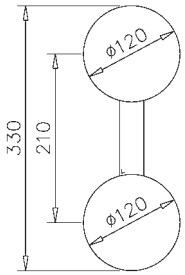
Tweenapszuiger - 1500



Trio-Grip, aluminium

Art.Nr.	
91.1500.000.00	1

max. 60 kg



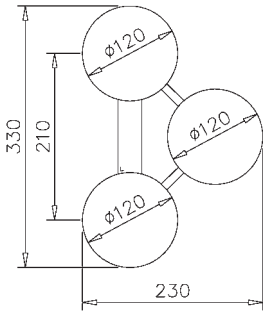
Drienapszuiger - 1600



Trio-Grip, aluminium

Art.Nr.	
91.1600.000.00	1

max. 80 kg



Plaatspanner - 1750

NIEUW



Art.Nr.	
91.1750.000.00	1

max. 150 kg

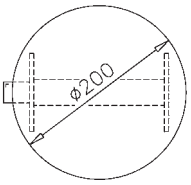
Vacuumzuiger - 1700



Powr-Grip, Lexan

Art.Nr.	
91.1700.000.00	1

max. 57 kg



Losse zuigplaat - 1720

200 mm voor Powr-Grip

Art.Nr.	
91.1720.000.00	1

Losse vacuumpomp - 1710

voor Powr-Grip

Art.Nr.	
91.1710.000.00	1

Olieglassnijder - 1000



voor glasdikte 0,8 - 12 mm

Art.Nr.	
91.1000.000.00	1

Hardmetaal-Olieglassnijder - 1010



voor glasdikte 2 - 12 mm

Art.Nr.	
91.1010.000.00	1

Snijolie - 1020



Art.Nr.		
91.1020.000.00	250 ml	1

Rondehoekensjabloon - 1110



Art.Nr.	R	
91.1110.000.00	10 - 70 mm	1

Rondsnijder - 1100



voor glasdikte 2 - 8 mm

Art.Nr.	Ø	
91.1100.040.00	- 400 mm	1
91.1100.060.00	- 600 mm	1
91.1100.120.00	- 1200 mm	1

Snijhaak L-vorm - 1200



met versteviging

Art.Nr.	L	
91.1200.080.00	800 mm	1
91.1200.105.00	1050 mm	1
91.1200.150.00	1500 mm	1
91.1200.205.00	2050 mm	1

Glasbreektang - 1300



drie-punts, voor glasdikte 6 - 16 mm

Art.Nr.	L	
91.1300.000.00	230 mm	1

Glasbreektang - 1400



B 22 mm, voor glasdikte 5 - 12 mm

Art.Nr.	L	
91.1400.000.00	220 mm	1

Tajima - Universeel steekmes - 2500



Art.Nr.		
91.2500.000.00	235 x 75 mm	1

Diamant handslijper - 2100...



ca. 95 x 57 x 30 mm

Art.Nr.		
91.2100.000.00	K120	1
91.2110.000.00	K200	1
91.2120.000.00	K400	1

Glaskrabber - 2700



metaal

Art.Nr.	B	
91.2700.000.00	40 mm	1

Reserve mesjes - 2710

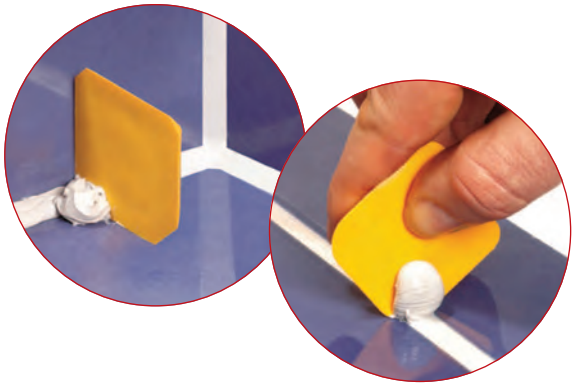


100 stuks

Art.Nr.	B	
91.2710.000.00	40 mm	1

Kitvoeg afschraper - 2600





„Fugen-ASS“ (set van 4 schrapers)

Art.Nr.	
91.2600.000.00	1

Afstandhouders van kurk - 2300

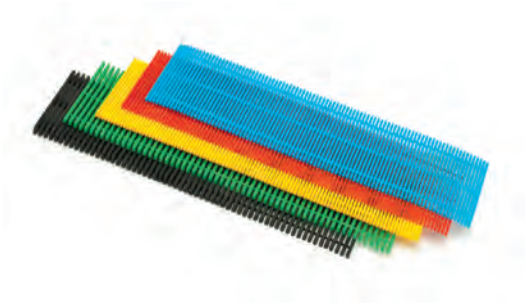


met hechtschuim

(per rol 10.000 stuks)

Art.Nr.		
91.2300.184.00	18 x 18 x 4 mm	1

Vario-Stabi kunststof kegblokjes - 2310...



Art.Nr.		
91.2310.000.00	300 x 80 x 2 mm	1
91.2320.000.00	300 x 80 x 3 mm	1
91.2330.000.00	300 x 80 x 4 mm	1
91.2340.000.00	300 x 80 x 5 mm	1
91.2350.000.00	300 x 80 x 6 mm	1

Glaslepel - 2400



hardhout

Art.Nr.		
91.2400.000.00	280 x 70 mm	1

Montagegereedschap „Roller” - 2902



voor rubberen afdichtingen

Art.Nr.	
91.2902.000.00	1

Glasbeschermingshandschoenen - 2010



paar

met gebreide manchet

Art.Nr.	
91.2010.000.00	1

Glasbeschermingshandschoenen - 2020



paar

„Finegrip“, gr. 10, latex coating

Art.Nr.	
91.2020.000.00	1

Latex handschoenen - 2000



100 stuks

gr. L, gepoederd

Art.Nr.	
91.2000.000.00	1

Montagehandschoenen - 700



paar

Art.Nr.	
19.0700.000.00	1

Handlap - 2040



met duimgaten

dikte ca. 2,0 mm

Art.Nr.		
91.2040.000.00	ca. 130 x 170 mm	1

Polsbeschermer - 2030



paar

met klittenband, leder

Art.Nr.	B	
91.2030.000.00	ca. 160 mm	1

Trolley - 7700



voor afzetpalen

Art.Nr.		
91.7700.001.00	enkel	1
91.7700.002.00	dubbel	1



Beschermingsspray - 600



EXTRA-CLEAN, 300 ml

Art.Nr.	
19.0600.000.00	1

- zonder drijfgas -

Glasreiniger - 1800



30 stuks

Art.Nr.	
91.1800.000.00	1

Redacryl - high performance tape - 2800



9,0 x 1,0 mm

Art.Nr.	L	
91.2800.005.00	5 m	1
91.2800.000.00	33 m	1

Metaallijm - 1330



EXTRA-LOCK, 50 ml

Art.Nr.	
19.1330.000.00	1

Verbruik per verlijming ca. 1 ml

Beschermingsbril - 2050



Art.Nr.	
91.2050.000.00	1

UV-Plakstift - 1360



Art.Nr.	
19.1360.000.00	1

Impressies













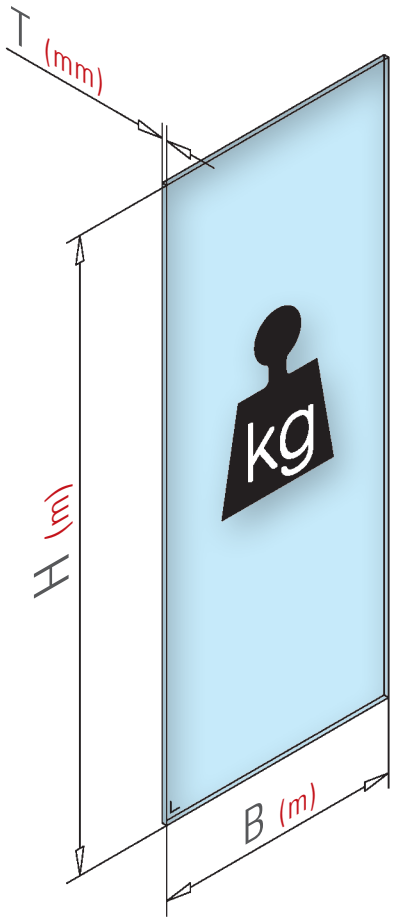








INFO Glascalculatie



kg = $B_{(m)}$ x $H_{(m)}$ x 2,5 x $T_{(mm)}$

B = m
H = m
T = mm!!!

Voorbeeld

B = 1,2 m
H = 1,9 m
T = 12 mm

1,2 x 1,9 x 2,5 x 12 = 68,4 kg

INFO Afwerkingen



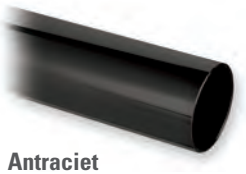
RVS design



Chroom design

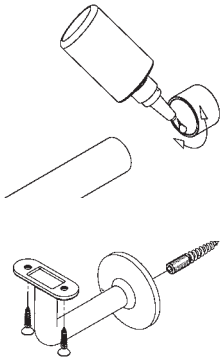


Messing design



Antraciet design

INFO Montage



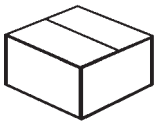
Alle G-FITTINGS - produkten worden bij de montage verlijmd of geschroefd. Bijbehorende schroeven worden altijd bijgeleverd. In het geval u ze wenst te lassen, neemt u dan vooraf contact met ons op.

INFO Afmetingen



Alle G-FITTINGS - produkten die van dit symbool voorzien zijn, worden op aanvraag gemaakt.
Andere dan in de catalogus vermelde afmetingen zijn afzonderlijk mogelijk.

INFO Verpakkingseenheid



De vermelde verpakkings-eenheid dient enkel ter referentie.
De verpakkingseenheid is niet bindend m.b.t. de kwantiteit van uw bestelling.

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Drukfouten en technische veranderingen voorbehouden.