



The grid displays 18 different stainless steel hardware items:

- Top row: A rectangular hinge plate with a central slot.
- Second row: A triangular bracket with three rods and end caps; a U-shaped handle with a mounting plate.
- Third row: A rectangular handle with two circular knobs; a rectangular plate with a central slot and a small protrusion; a technical drawing of a handle with dimensions: 28.5, 1, and $\phi 30$.
- Fourth row: A long, thin bracket with two circular end caps; a technical drawing of a bracket with dimensions: $\phi 12$, 75, $\phi 15$, $\phi 22$, 42.5, and 5; a cylindrical handle with a circular base; a technical drawing of a handle with dimensions: 4.4, 7.4, and 18.5.
- Fifth row: Two rectangular plates with slots and mounting holes; two long, thin rods with end caps; a technical drawing of a handle with dimensions: 100, 100, 100, 100, 100, and 100; a long, thin U-shaped bracket.



Showcase systems / Vitrinen-Systeme
Systèmes de vitrines / Vitrinesystemen

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Display systems / Display-Systeme
Systèmes d'étagères / Displaysystemen

Page / Seite / Page / Pagina

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Glass clamp systems / Glasklemm-Systeme
Systèmes de pinces à verre / Glasklemsystemen

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Partition wall systems / Trennwand-Systeme
Systèmes de cloisons de séparation / Scheidingswandsystemen

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Glass door systems / Glastür-Systeme
Systèmes pour portes en verre / Glasdeursystemen

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Shop systems / Shop-Systeme
Systèmes pour shop / Shopsystemen

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Aluminium profiles / Aluminium-Profil
Profilés en aluminium / Aluminiumprofielen

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Showcase systems / Vitrinen-Systeme
Systèmes de vitrines / Vitrinesystemen



Display systems / Display-Systeme
Systèmes d'étagères / Displaysystemen



Glass clamp systems / Glasklemm-Systeme
Systèmes de pinces à verre / Glasklemsystemen



Partition wall systems / Trennwand-Systeme
Systèmes de cloisons de séparation / Scheidingswandsystemen



Glass door systems / Glastür-Systeme
Systèmes pour portes en verre / Glasdeursystemen



Shop systems / Shop-Systeme
Systèmes pour shop / Shopsystemen



Aluminium profiles / Aluminium-Profile
Profilés en aluminium / Aluminiumprofilen





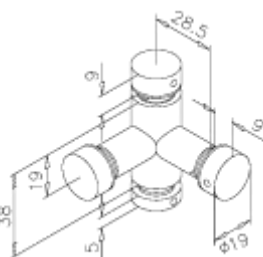
Showcase systems
Vitrinen-Systeme
Systèmes de vitrines
Vitrinesystemen



304
V2A

Connector, glass/glass, satin stainless steel
 Glasverbinder, Glas/Glas, V2A gebürstet
 Raccord, verre/verre, inox brossé
 Connector, glas/glas, RVS geborsteld

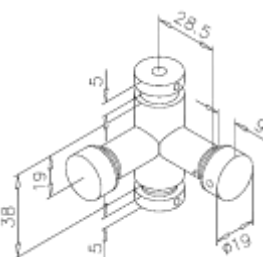
Art.Nr.	glass / Glas / verre / glas
22.0760.019.12	3 - 10 mm



304
V2A

Connector, glass/shelf, satin stainless steel
 Glasverbinder, Glas/Podest, V2A gebürstet
 Raccord, verre/socle, inox brossé
 Connector, glas/bodem, RVS geborsteld

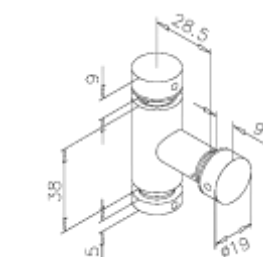
Art.Nr.	glass / Glas / verre / glas
22.0761.019.12	3 - 10 mm



304
V2A

Connector, glass/glass, satin stainless steel
 Glasverbinder, Glas/Glas, V2A gebürstet
 Raccord, verre/verre, inox brossé
 Connector, glas/glas, RVS geborsteld

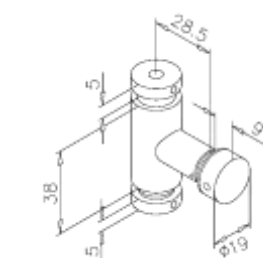
Art.Nr.	glass / Glas / verre / glas
22.0762.019.12	3 - 10 mm



304
V2A

Connector, glass/shelf, satin stainless steel
 Glasverbinder, Glas/Podest, V2A gebürstet
 Raccord, verre/socle, inox brossé
 Connector, glas/bodem, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
22.0763.019.12	3 - 10 mm



304
V2A

Cable (7 x 6, Ø 2,5), stainless steel
 Drahtseil (7 x 6, Ø 2,5), V2A
 Câble (7 x 6, Ø 2,5), inox
 Kabel (7 x 6, Ø 2,5), RVS

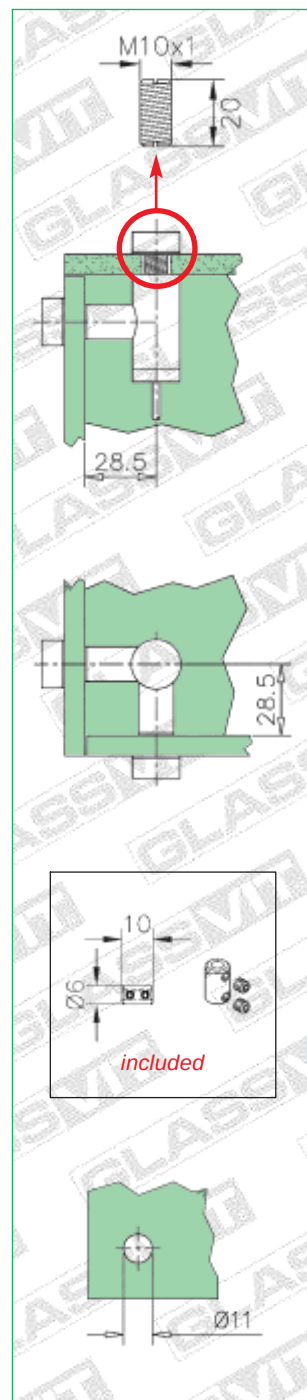
Art.Nr.	L
25.0100.002.12	5 m

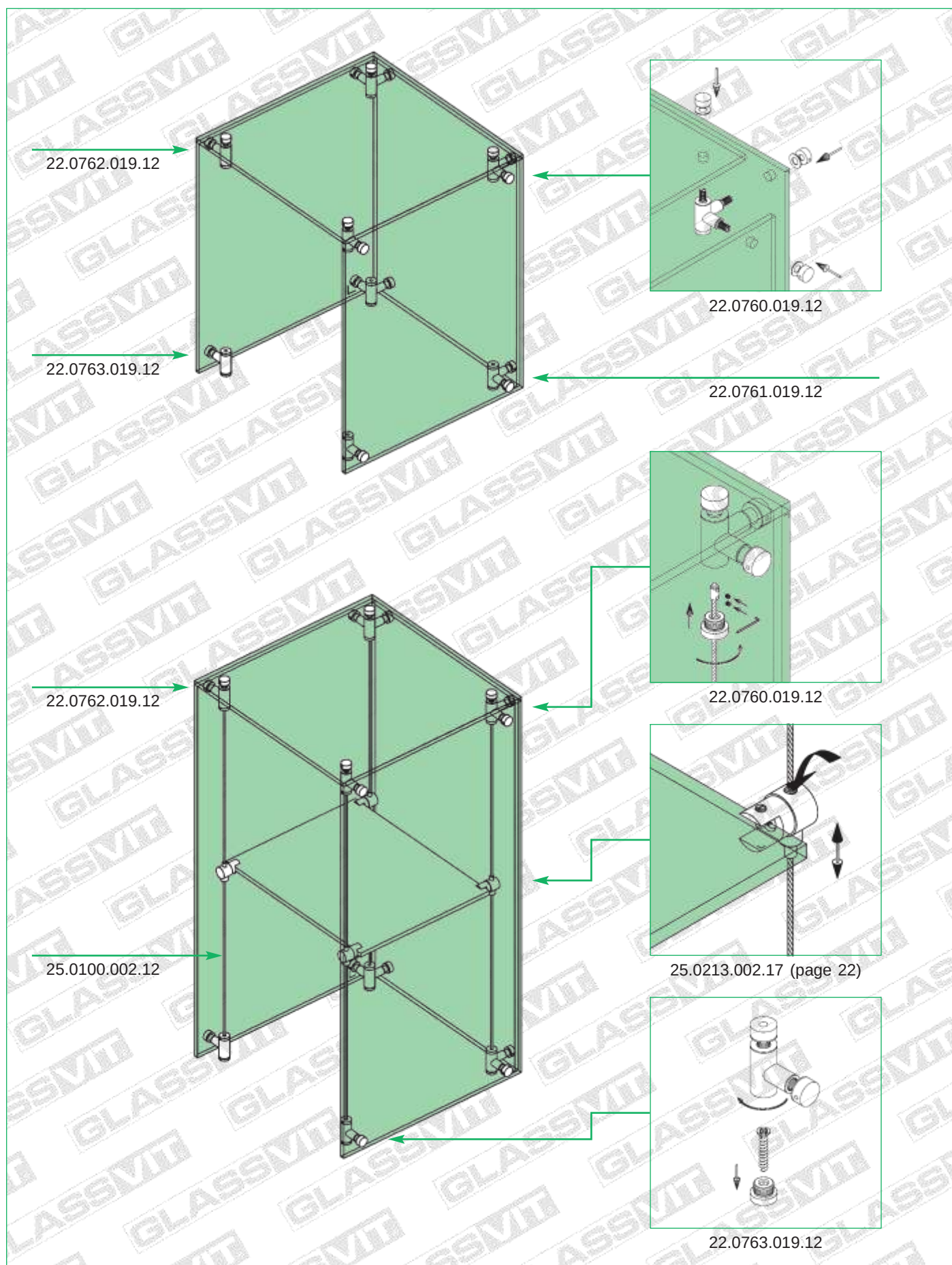


7 x 6, Ø 2.5



Cable cutter see page 106
Drahtseil-Schere siehe Seite 106
Pince coupante voir page 106
Kabel kniptang zie pagina 106

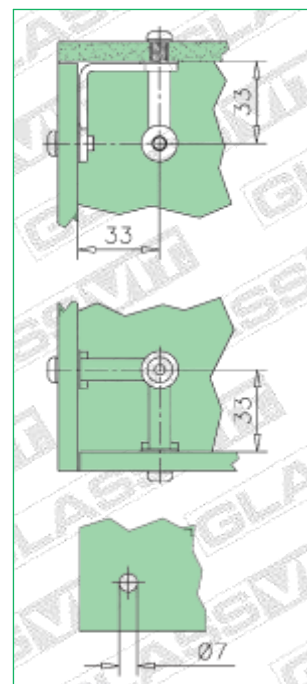
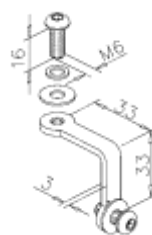






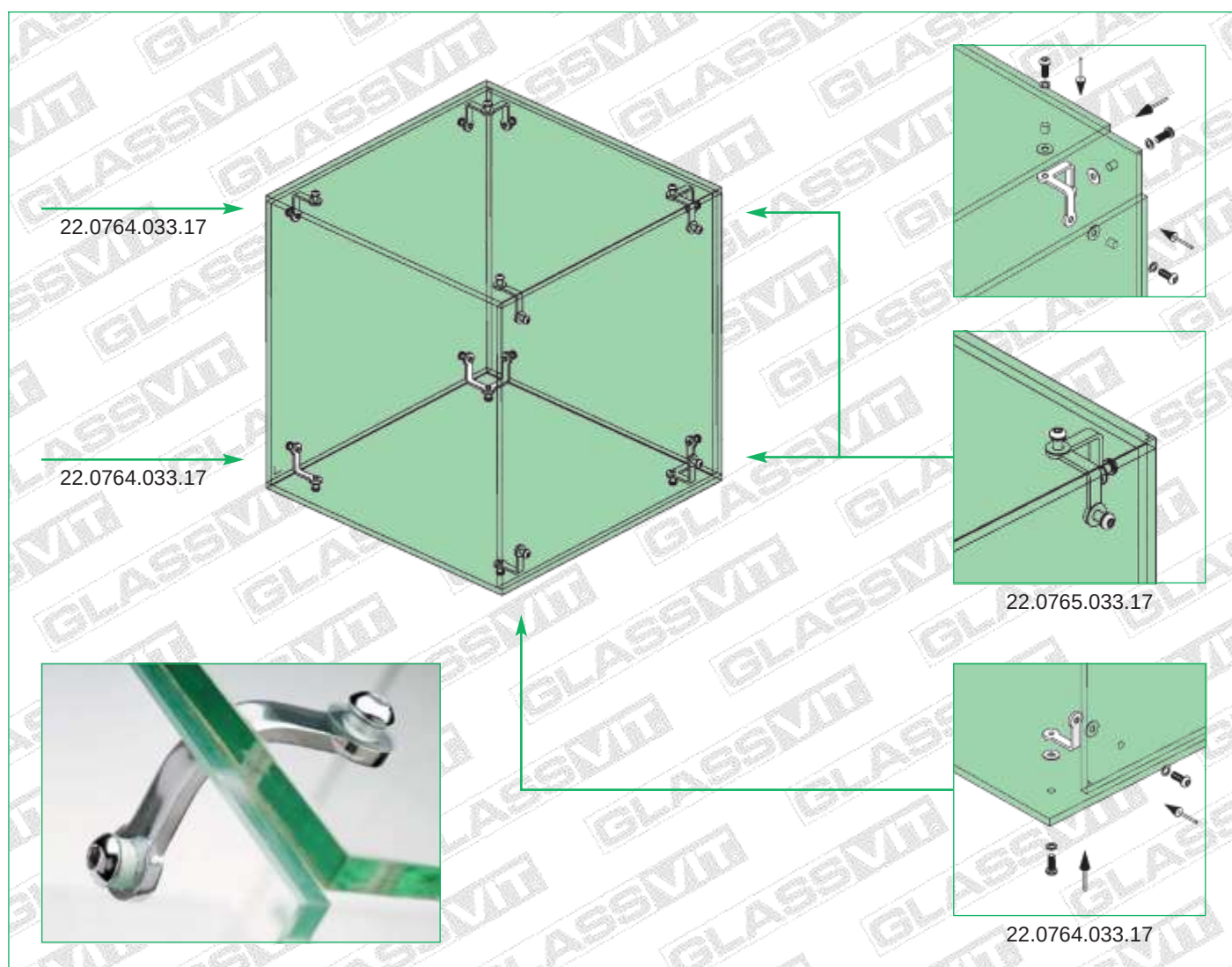
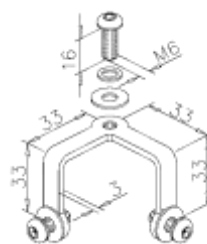
Connector, chrome plated
Verbinder, verchromt
Raccord, chromé
Connector, verchromd

Art.Nr.	glass / Glas / verre / glas
22.0764.033.17	3 - 10 mm



Connector, chrome plated
Verbinder, verchromt
Raccord, chromé
Connector, verchromd

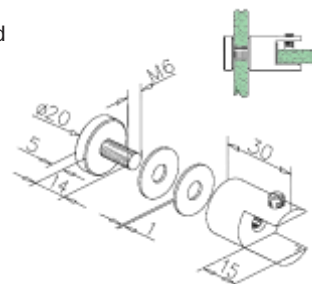
Art.Nr.	glass / Glas / verre / glas
22.0765.033.17	3 - 10 mm





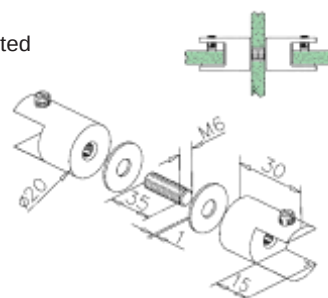
Connector for glass shelf, single side, chrome plated
 Glasbodenverbinder einseitig, verchromt
 Raccord pour étagère en verre, 1 sens, chromé
 Glasplaathouder variabel enkel, verchromd

Art.Nr.	glass / Glas / verre / glas
22.1910.000.17	6 - 10 mm



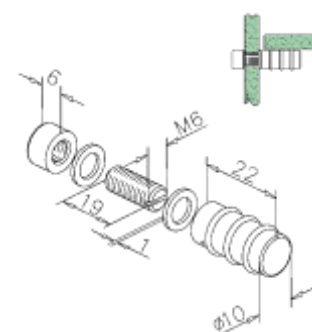
Connector for glass shelf, double side, chrome plated
 Glasbodenverbinder zweiseitig, verchromt
 Raccord milieu pour étagère en verre, chromé
 Glasplaathouder variabel dubbel, verchromd

Art.Nr.	glass / Glas / verre / glas
22.1912.000.17	6 - 10 mm



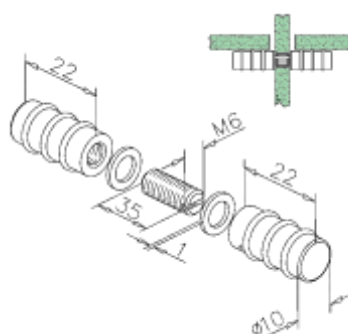
Glass shelf rest, single side, chrome plated
 Glasbodenträger einseitig, verchromt
 Support tablette verre, 1 sens, chromé
 Glasplaatsteun enkel, verchromd

Art.Nr.	glass / Glas / verre / glas
22.0748.012.17	3 - 10 mm



Glass shelf rest, double side, chrome plated
 Glasbodenträger zweiseitig, verchromt
 Support tablette milieu, chromé
 Glasplaatsteun dubbel, verchromd

Art.Nr.	glass / Glas / verre / glas
22.0747.012.17	3 - 10 mm

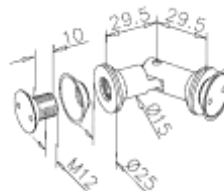




304
V2A

Connector with sunken cap, adjustable, glass/glass, satin stainless steel
 Glasverbinder mit Senkkopf, variabel, Glas/Glas, V2A gebürstet
 Raccord à tête noyée, réglable, verre/verre, inox brossé
 Connector met verzonken kap, variabel, glas/glas, RVS geborsteld

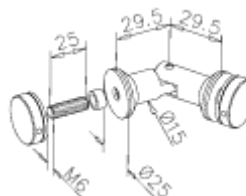
Art.Nr.	glass / Glas / verre / glas
22.0770.028.12	5 - 10 mm



304
V2A

Connector, adjustable, glass/glass, satin stainless steel
 Glasverbinder, variabel, Glas/Glas, V2A gebürstet
 Raccord réglable, avec cabochon, verre/verre, inox brossé
 Connector, variabel, glas/glas, RVS geborsteld

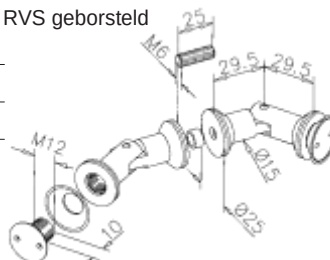
Art.Nr.	glass / Glas / verre / glas
22.0771.028.12	5 - 10 mm



304
V2A

Connector set, adjustable, glass/glass/glass, satin stainless steel
 Glasverbinder-Set, variabel, Glas/Glas/Glas, V2A gebürstet
 Raccord milieu à tête noyée, réglable, verre/verre/verre, inox brossé
 Connector dubbel, variabel, glas/glas/glas, RVS geborsteld

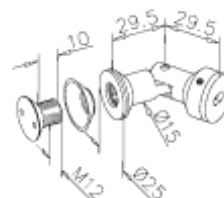
Art.Nr.	glass / Glas / verre / glas
22.0772.028.12	5 - 10 mm



304
V2A

Connector, adjustable, glass/shelf, satin stainless steel
 Glasverbinder, variabel, Glas/Podest, V2A gebürstet
 Raccord réglable, verre/socle, inox brossé
 Connector, variabel, glas/bodem, RVS geborsteld

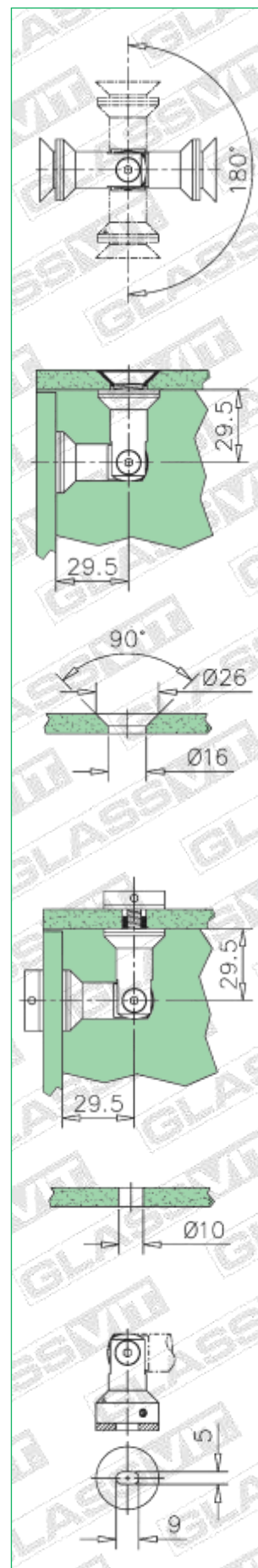
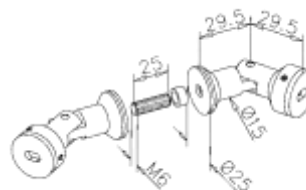
Art.Nr.	glass / Glas / verre / glas
22.0773.028.12	5 - 10 mm

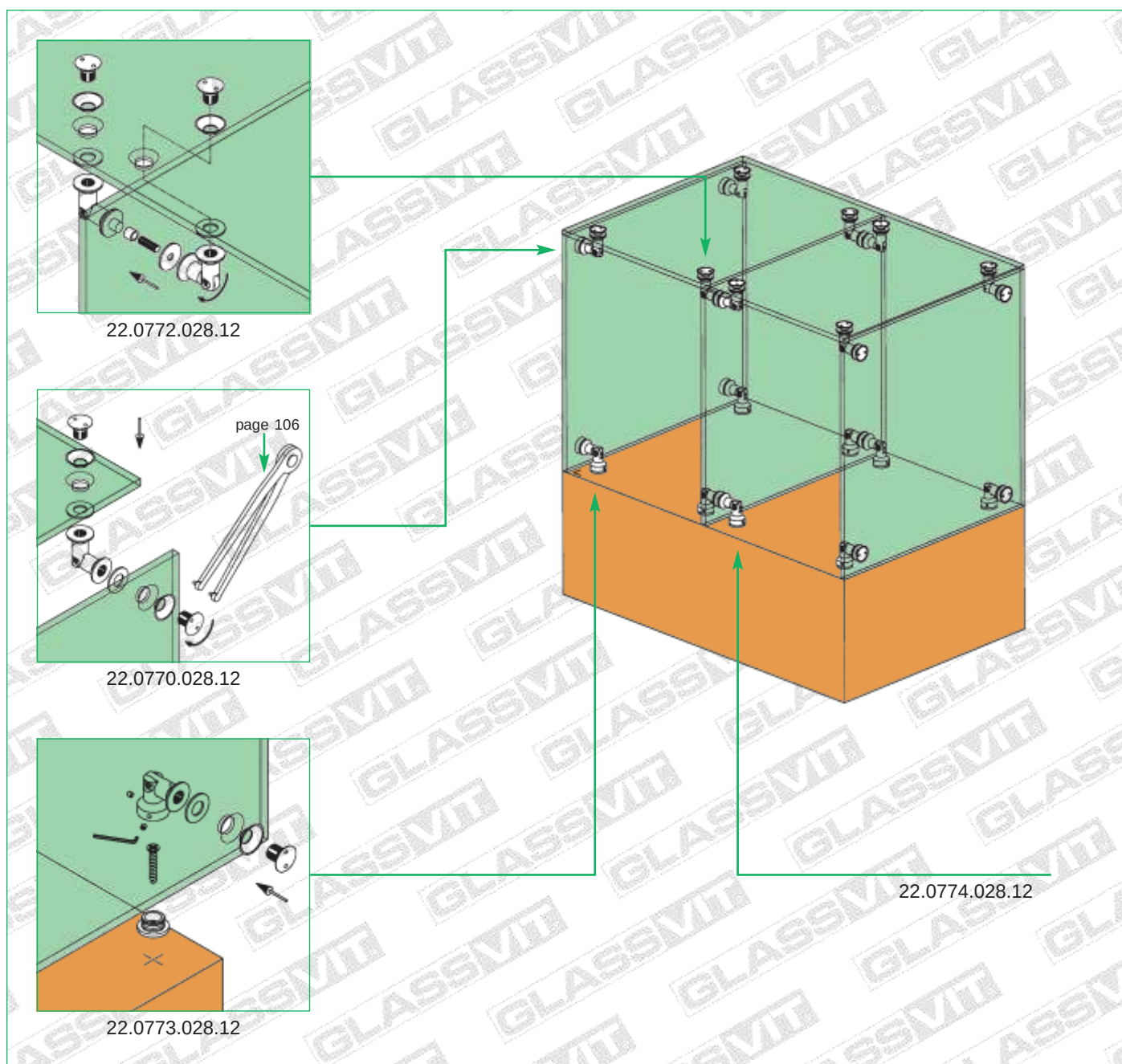


304
V2A

Connector set, adjustable, shelf/glass/shelf, satin stainless steel
 Glasverbinder-Set, variabel, Podest/Glas/Podest, V2A gebürstet
 Raccord milieu réglable, avec cabochon, socle/verre/socle, inox brossé
 Connector dubbel, variabel, bodem/glas/bodem, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
22.0774.028.12	5 - 10 mm







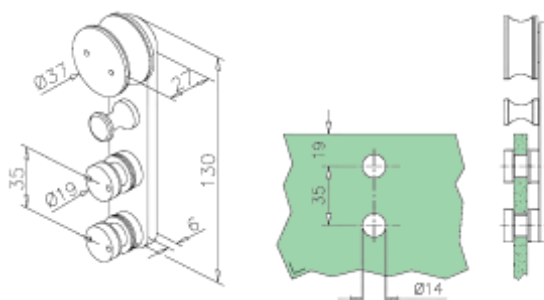
304
V2A

Sliding door roller component, satin stainless steel
Schiebetür-Rollenbeschlag, V2A gebürstet
Ferrure roulante pour porte coulissante, inox brossé
Schuifdeurhouder hangend, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
23.6101.000.12	8 - 10 mm



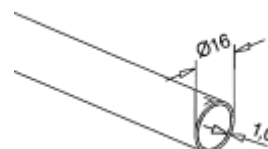
Pin wrench see page 106
Stirnloch-Schlüssel siehe Seite 106
Clé pour vis à trous voir page 106
Vorksleutel zie pagina 106



304
V2A

Tube, satin stainless steel
Rohr, V2A gebürstet
Tube, inox brossé
Buis, RVS geborsteld

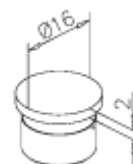
Art.Nr.	L
12.8900.016.12	cutted / zugeschnitten / coupé / gezaagd



304
V2A

Flat end cap, satin stainless steel
Endkappe flach, V2A gebürstet
Embout plat, inox brossé
Vlakke eindstop, RVS geborsteld

Art.Nr.	Ø
12.0821.016.12	16 mm



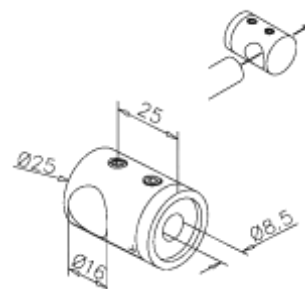
High strength fixitive see page 106
Spezialkleber siehe Seite 106
Colle spéciale voir page 106
Lijm speciaal zie pagina 106

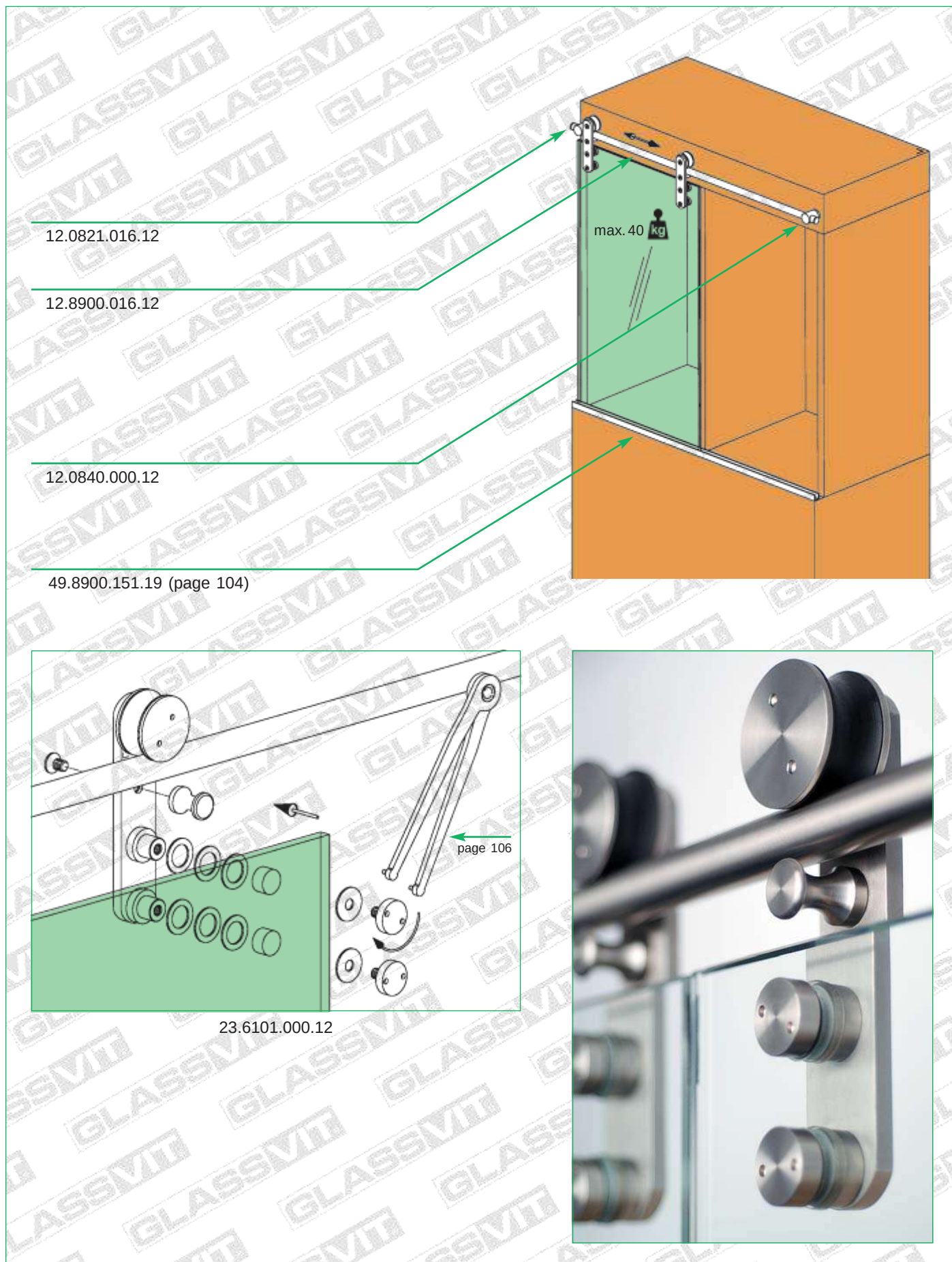


304
V2A

Flat crossbar holder, satin stainless steel
Querstabhalter flach, V2A gebürstet
Support transversal plat, inox brossé
Vlakke dwars stafhouder, RVS geborsteld

Art.Nr.	Ø
12.0840.000.12	16 mm







Glass door hinge, chrome plated (pair)
 Glastür-Scharnier, verchromt (Paar)
 Charnière pour porte en verre, chromé (la paire)
 Glasdeurscharnier, verchromd (paar)

Art.Nr.	glass / Glas / verre / glas
23.3806.000.17	4 - 6 mm

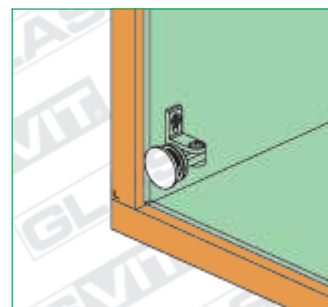
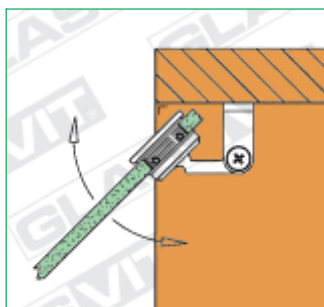
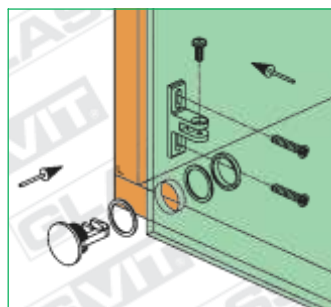
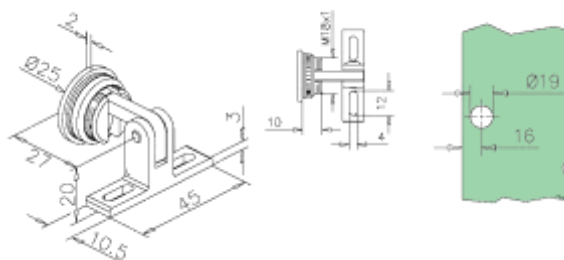
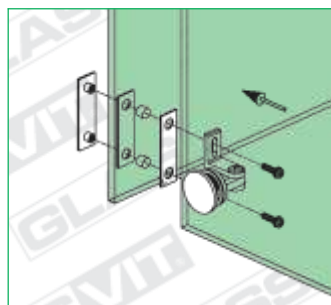
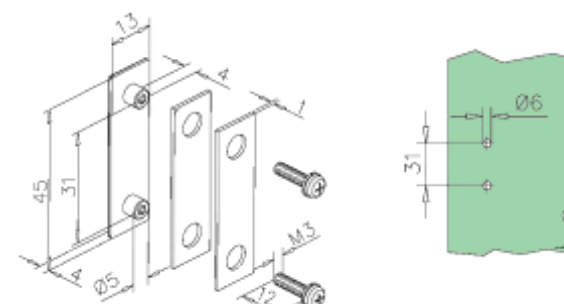


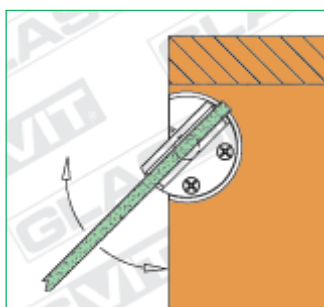
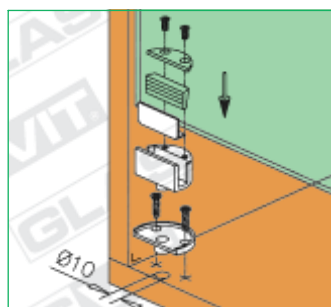
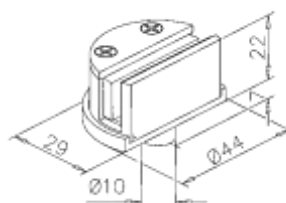
Plate glass/glass, chrome plated (pair)
 Platte Glas/Glas, verchromt (Paar)
 Plaquettes verre/verre, chromé (la paire)
 Afdekplaat glas/glas, verchromd (paar)

Art.Nr.	glass / Glas / verre / glas
23.3800.000.17	4 - 6 mm



Glass door hinge, chrome plated (pair)
 Glastür-Scharnier, verchromt (Paar)
 Charnière pour porte en verre, chromé (la paire)
 Glasdeurscharnier, verchromd (paar)

Art.Nr.	glass / Glas / verre / glas
23.3826.000.17	5 mm

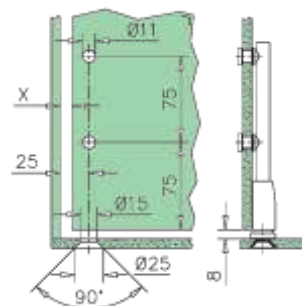
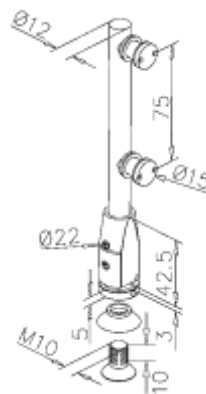




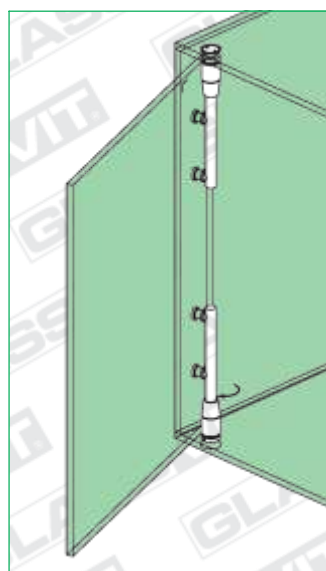
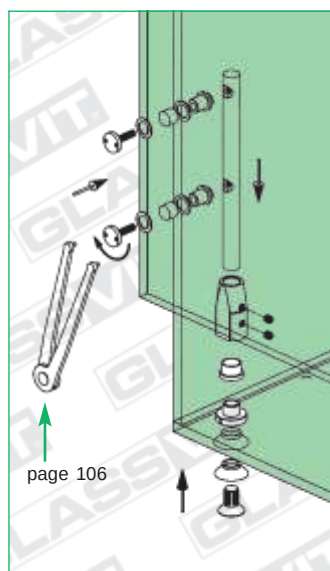
304
V2A

Glass door hinge, top and bottom glass panel, satin stainless steel (pair)
 Glastür-Scharnier, zur Montage an Glasboden und -deckel, V2A gebürstet (Paar)
 Charnière pour porte en verre, montage haut ou bas - verre ou bois, inox brossé (la paire)
 Glasdeur scharnier, RVS geborsteld (paar)

Art.Nr.	glass / Glas / verre / glas
23.0766.000.12	6 - 8 mm

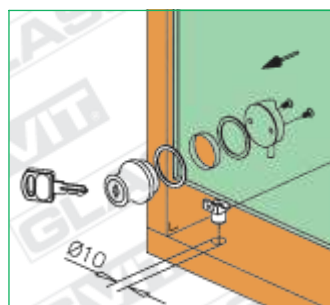
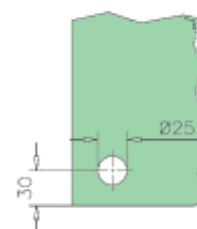
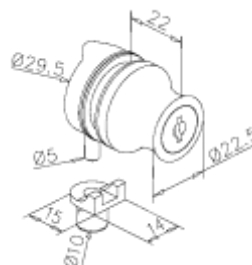


6 mm glass: x= 8 mm
 8 mm glass: x=10 mm



Glass door cylinder lock, chrome plated
 Glastür-Zylinderschloss, verchromt
 Serrure à cylindre pour porte en verre, chromé
 Vitrinenslot, verchromd

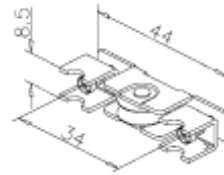
Art.Nr.	glass / Glas / verre / glas
23.1002.006.17	4 - 6 mm





Roller bearing, steel/aluminium
 Rollenlager, Stahl/Aluminium
 Galet, acier/aluminium
 Kogellagerrol, staal/aluminium

Art.Nr.
 21.0801.000.46

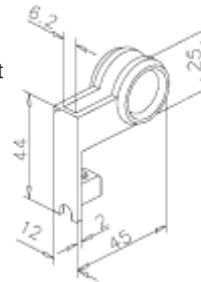


max. 10 kg



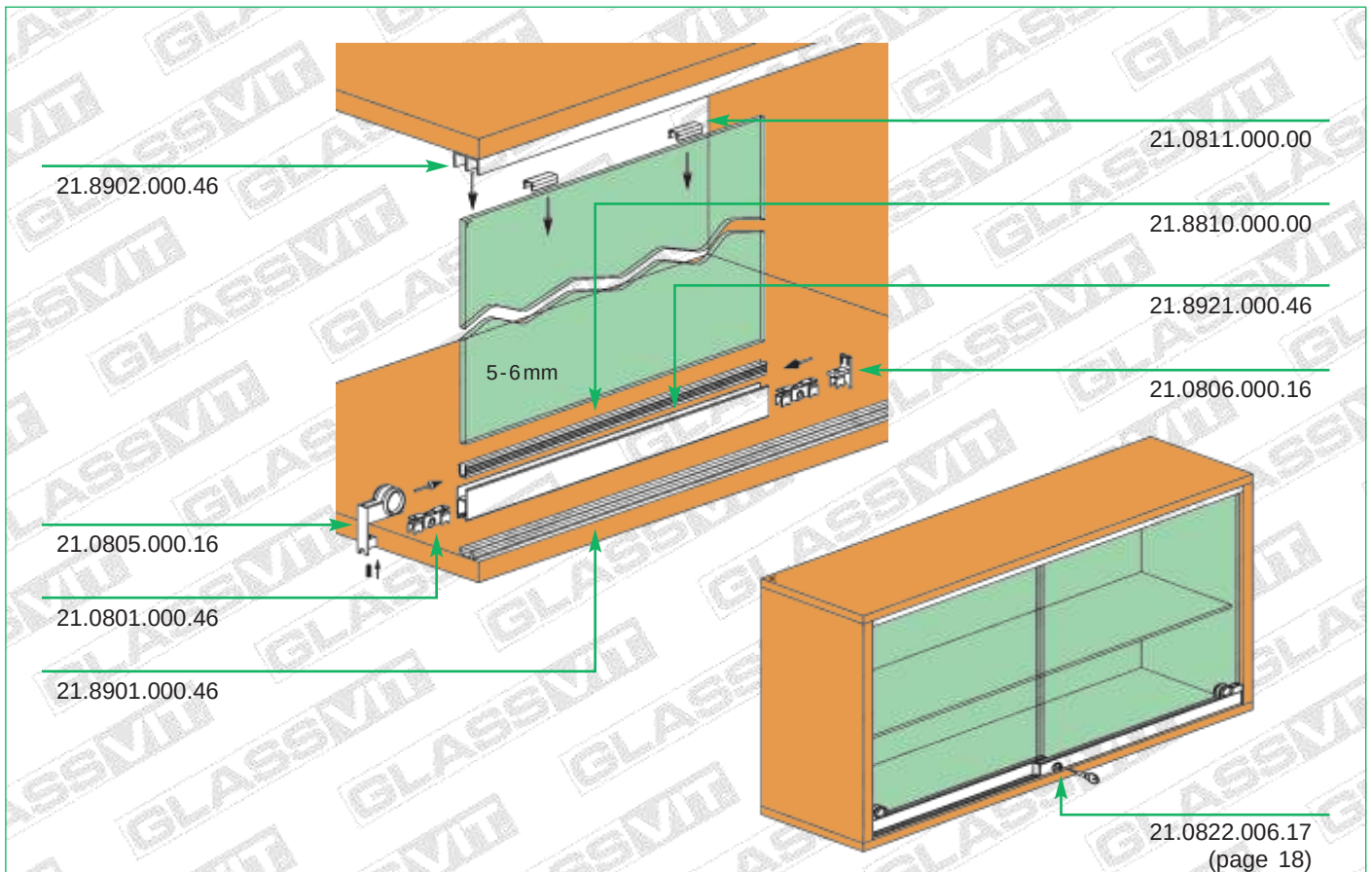
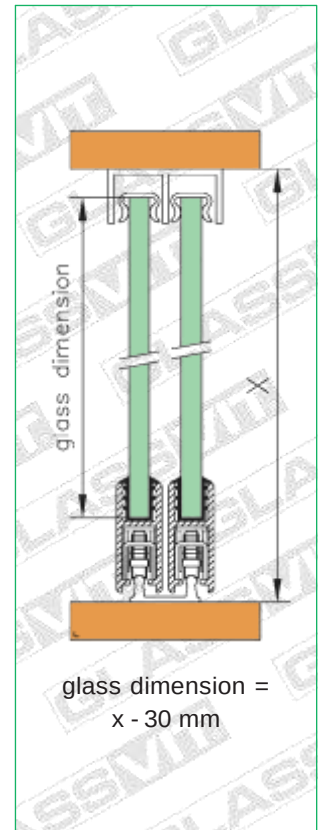
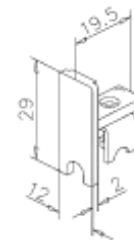
Endcap with finger grip, aluminium matt chrome
 Endkappe mit Fingermulde, Aluminium mattverchromt
 Embout avec prise pour doigt, aluminium, chromé mat
 Eindstukhandgreep, aluminium mat verchromd

Art.Nr.
 21.0805.000.16



Endcap, aluminium matt chrome
 Endkappe, Aluminium mattverchromt
 Embout, aluminium, chromé mat
 Eindstuk, aluminium mat verchromd

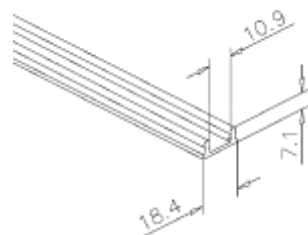
Art.Nr.
 21.0806.000.16





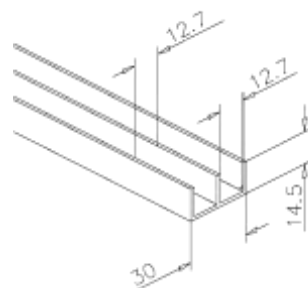
Bottom track, aluminium, silver matt anodized
Bodenschiene, Aluminium, silber matt eloxiert
Rail bas, aluminium, anodisé argent mat
Onderrail, aluminum, zilver mat geanodiseerd

Art.Nr.	L
21.0901.000.46	2000 mm
21.8901.000.46	cutted / zugeschnitten / coupé / gezaagd



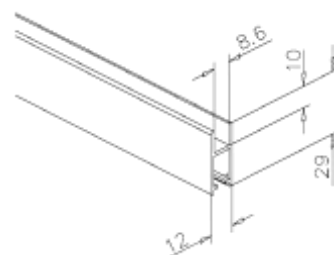
Top track, aluminium, silver matt anodized
Kopfschiene, Aluminium, silber matt eloxiert
Rail haut, aluminium, anodisé argent mat
Bovenrail, aluminum, zilver mat geanodiseerd

Art.Nr.	L
21.0902.000.46	2000 mm
21.8902.000.46	cutted / zugeschnitten / coupé / gezaagd



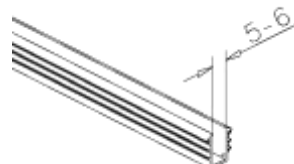
Glass rail, aluminium, silver matt anodized
Glasscheibenprofil, Aluminium, silber matt eloxiert
Profils pour verre, aluminium, anodisé argent mat
Loopschoen, aluminum, zilver mat geanodiseerd

Art.Nr.	L
21.0921.000.46	2000 mm
21.8921.000.46	cutted / zugeschnitten / coupé / gezaagd



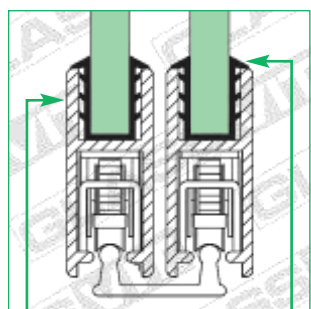
Spline for glass rail, ABS
Glasgummi, ABS Kunststoff
Caoutchouc pour verre, plastique ABS
Glasrubber, ABS

Art.Nr.	L
21.0810.000.00	50 m
21.8810.000.00	cutted / zugeschnitten / coupé / gezaagd

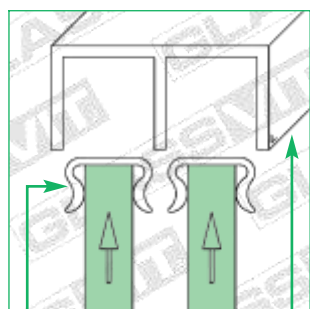


Silencer, ABS
Dämpfer, ABS Kunststoff
Atténuateur, plastique ABS
Antie klapperklem, ABS

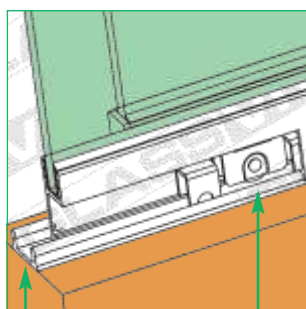
Art.Nr.
21.0811.000.00



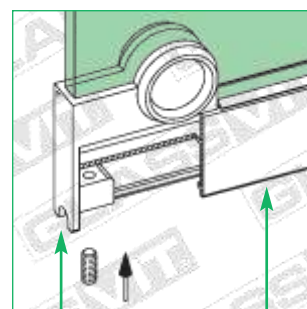
21.8921.000.46 21.8810.000.00



21.0811.000.00 21.8902.000.46



21.8901.000.46 21.0801.000.46

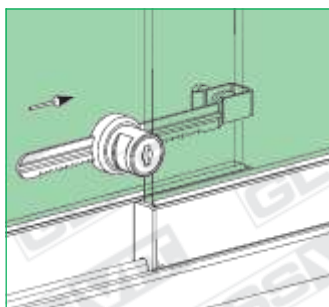
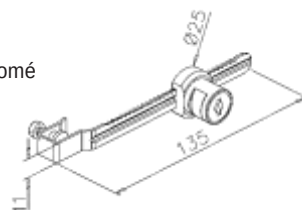


21.0805.000.16 21.8921.000.46



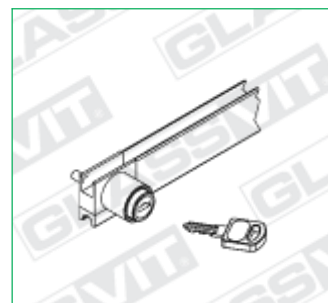
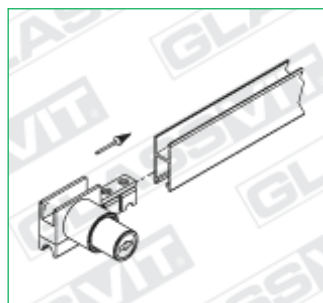
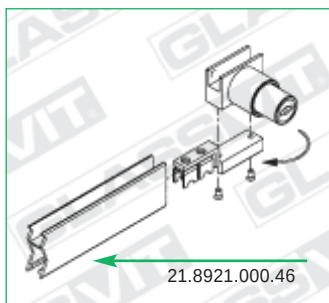
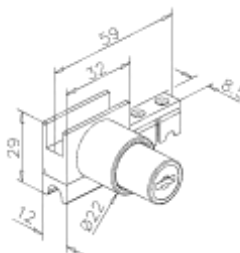
Sliding glass door lock, chrome plated
 Glasschiebetür-Zahnstangenschloss, verchromt
 Serrure à tige crémaillère pour porte coulissante en verre, chromé
 Zaagtandslot, verchroomd

Art.Nr.	glass / Glas / verre / glas
21.1001.006.17	5 - 6 mm



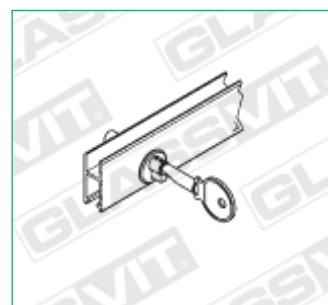
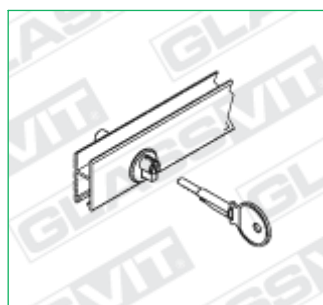
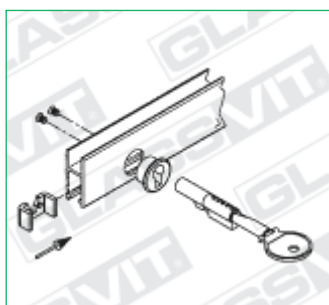
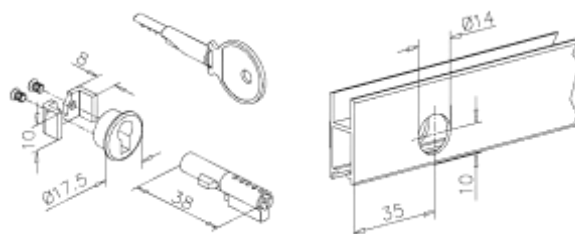
Sliding glass door push lock for left and right, matt chrome
 Glastür-Hebezyinderschloss für links und rechts, mattverchromt
 Serrure batteuse de sécurité pour porte coulissante en verre à gauche ou à droite, chromé mat
 Eindstukslot voor links en rechts, mat verchroomd

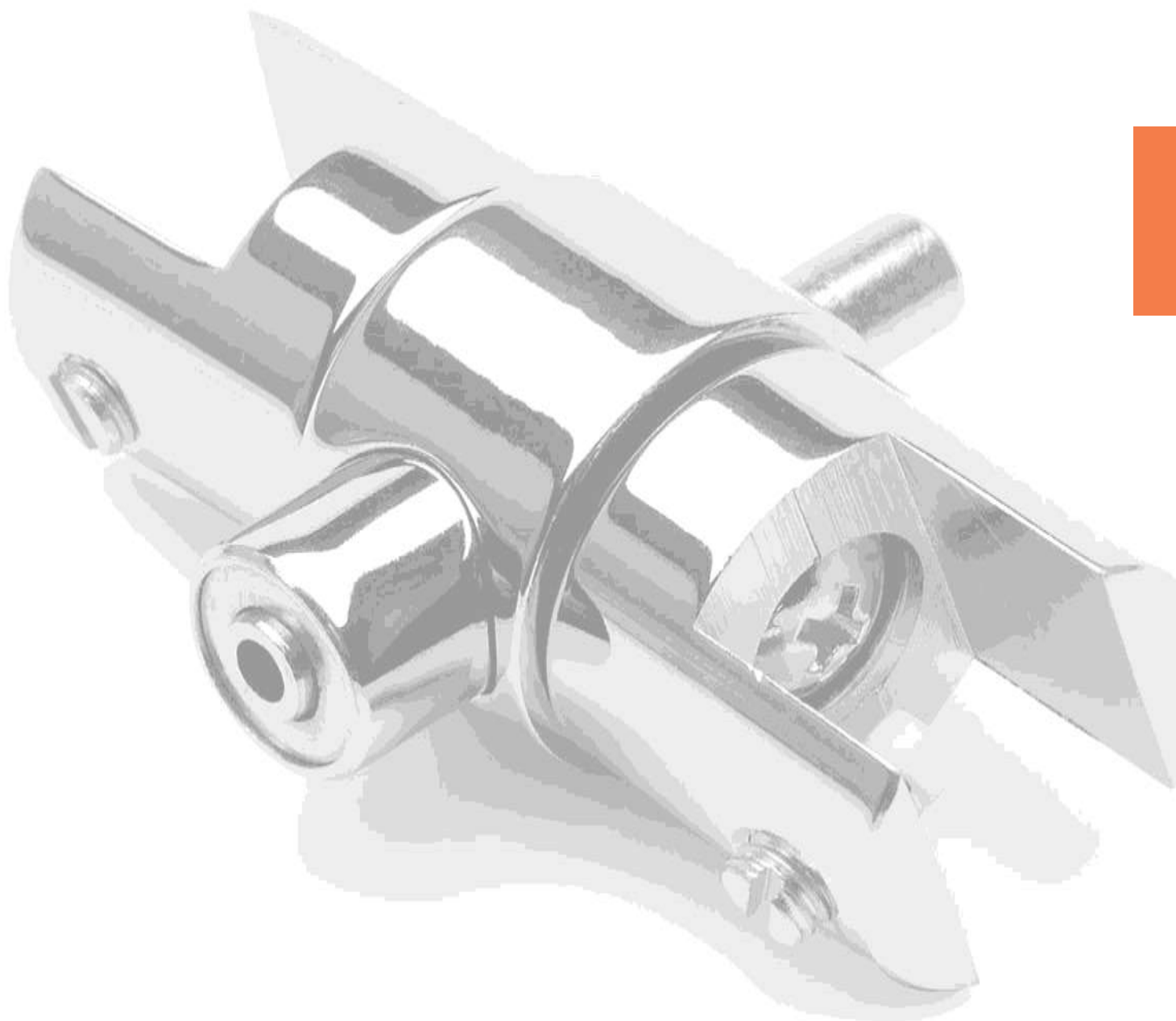
Art.Nr.	glass / Glas / verre / glas
21.0821.006.16	5 - 6 mm



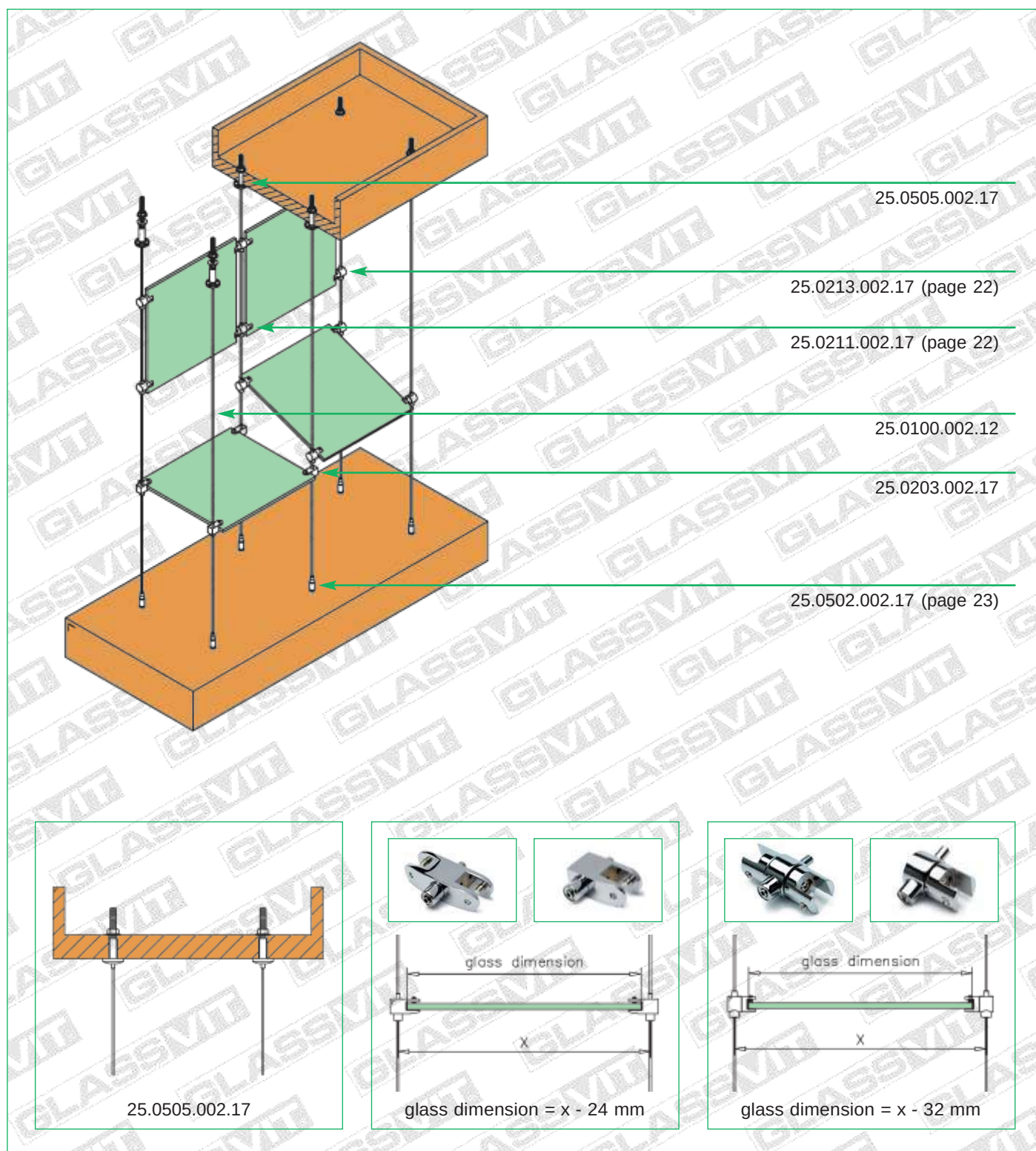
Sliding glass door lock, chrome plated
 Glasschiebetür-Schloss, verchromt
 Serrure à cylindre, fixation sur rail, chromé
 Steekslot, verchroomd

Art.Nr.	glass / Glas / verre / glas
21.0822.006.17	5 - 6 mm



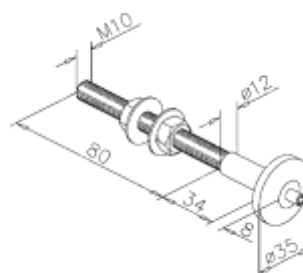


Display systems
Display-Systeme
Systèmes d'étagères
Displaysystemen



Ceiling flange, brass/steel chrome plated
Deckenflansch, Messing/Stahl verchromt
Fixation au plafond, laiton/acier chromé
Plafond flens, messing/staal verchromd

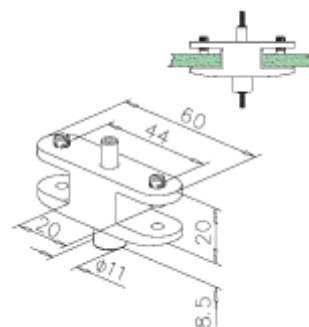
Art.Nr.
25.0505.002.17





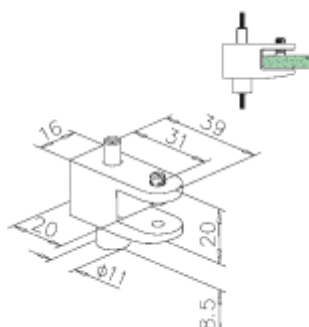
Middle glass support, chrome plated
Glasbodenträger Mitte, verchromt
Support étagère milieu pour verre, chromé
Dubbelzijdige paneelhouder, verchromd

Art.Nr.	glass / Glas / verre / glas
25.0201.002.17	5 - 8 mm



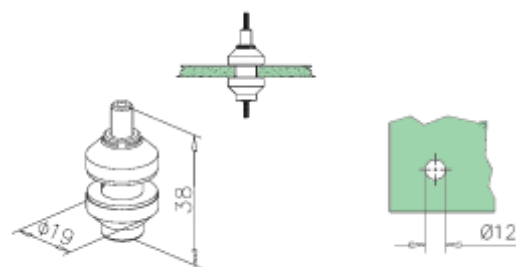
Outside glass support, chrome plated
Glasbodenträger außen, verchromt
Support étagère gauche ou droite pour verre, chromé
Enkelzijdige paneelhouder, verchromd

Art.Nr.	glass / Glas / verre / glas
25.0203.002.17	5 - 8 mm



Horizontal glass support, chrome plated
Glasbodenträger horizontal, verchromt
Support étagère milieu pour verre à percer, chromé
Horizontale paneelhouder, verchromd

Art.Nr.	glass / Glas / verre / glas
25.0202.002.17	5 - 8 mm



304
V2A

Cable (7 x 6, Ø 2,5), stainless steel
Drahtseil (7 x 6, Ø 2,5), V2A
Câble (7 x 6, Ø 2,5), inox
Kabel (7 x 6, Ø 2,5), RVS

Art.Nr.	L
25.0100.002.12	5 m



7 x 6, Ø 2,5

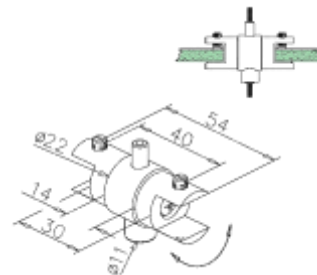


Cable cutter see page 106
Drahtseil-Schere siehe Seite 106
Pince coupante voir page 106
Kabel kniptang zie pagina 106



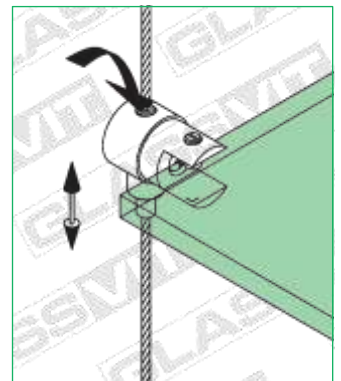
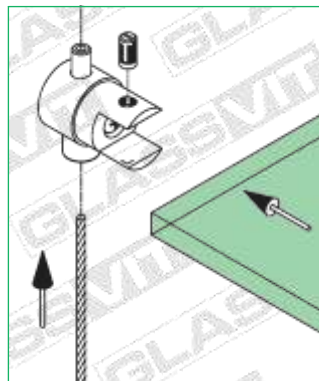
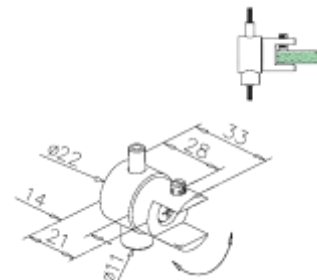
Turnable middle glass support, chrome plated
Drehbarer Glasbodenträger Mitte, verchromt
Support étagère milieu pour verre, pivotant, chromé
Draaibare dubbelzijdige paneelhouder, verchromd

Art.Nr.	glass / Glas / verre / glas
25.0211.002.17	5 - 8 mm



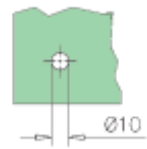
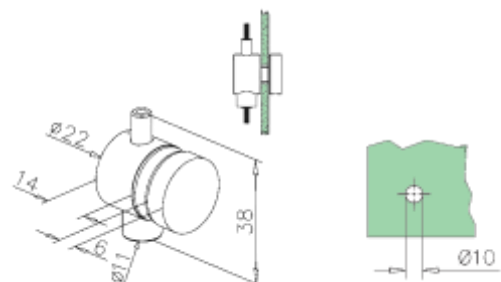
Turnable outside glass support, chrome plated
Drehbarer Glasbodenträger außen, verchromt
Support étagère gauche ou droite pour verre, pivotante, chromé
Draaibare enkelzijdige paneelhouder, verchromd

Art.Nr.	glass / Glas / verre / glas
25.0213.002.17	5 - 8 mm



Vertical glass support, chrome plated
Glasbodenträger vertikal, verchromt
Support pour paroi verre verticale, chromé
Vertikale paneelhouder, verchromd

Art.Nr.	glass / Glas / verre / glas
25.0204.002.17	5 - 8 mm

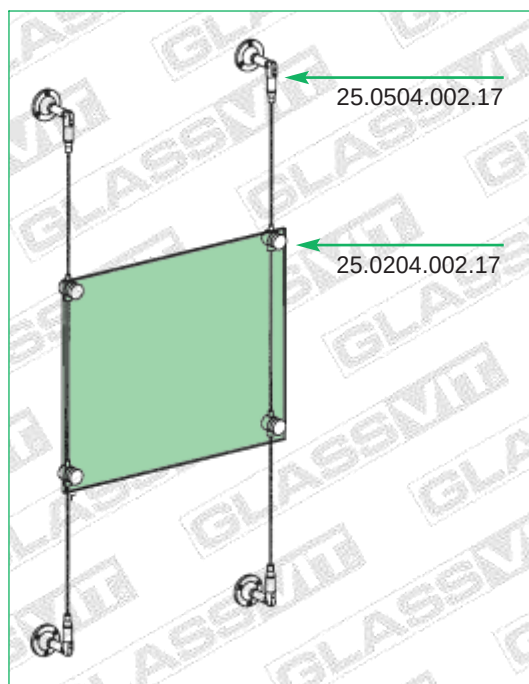
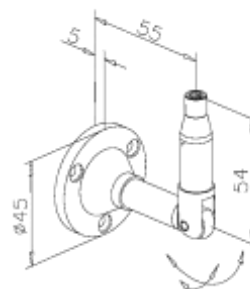




Adjustable flange, self-tensioning, chrome plated
 Flansch variabel, selbstspannend, verchromt
 Fixation pivotante avec sécurité, chromé
 Draaibare flens, zelf spannend, verchromd

Art.Nr.

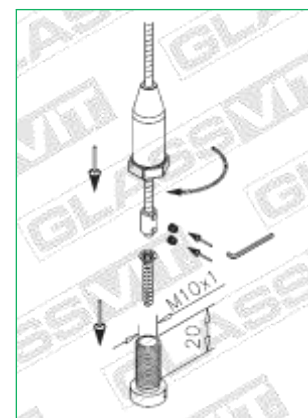
25.0504.002.17



Floor flange, chrome plated
 Bodenflansch, verchromt
 Fixation basse, chromé
 Vloer flens, verchromd

Art.Nr.

25.0502.002.17

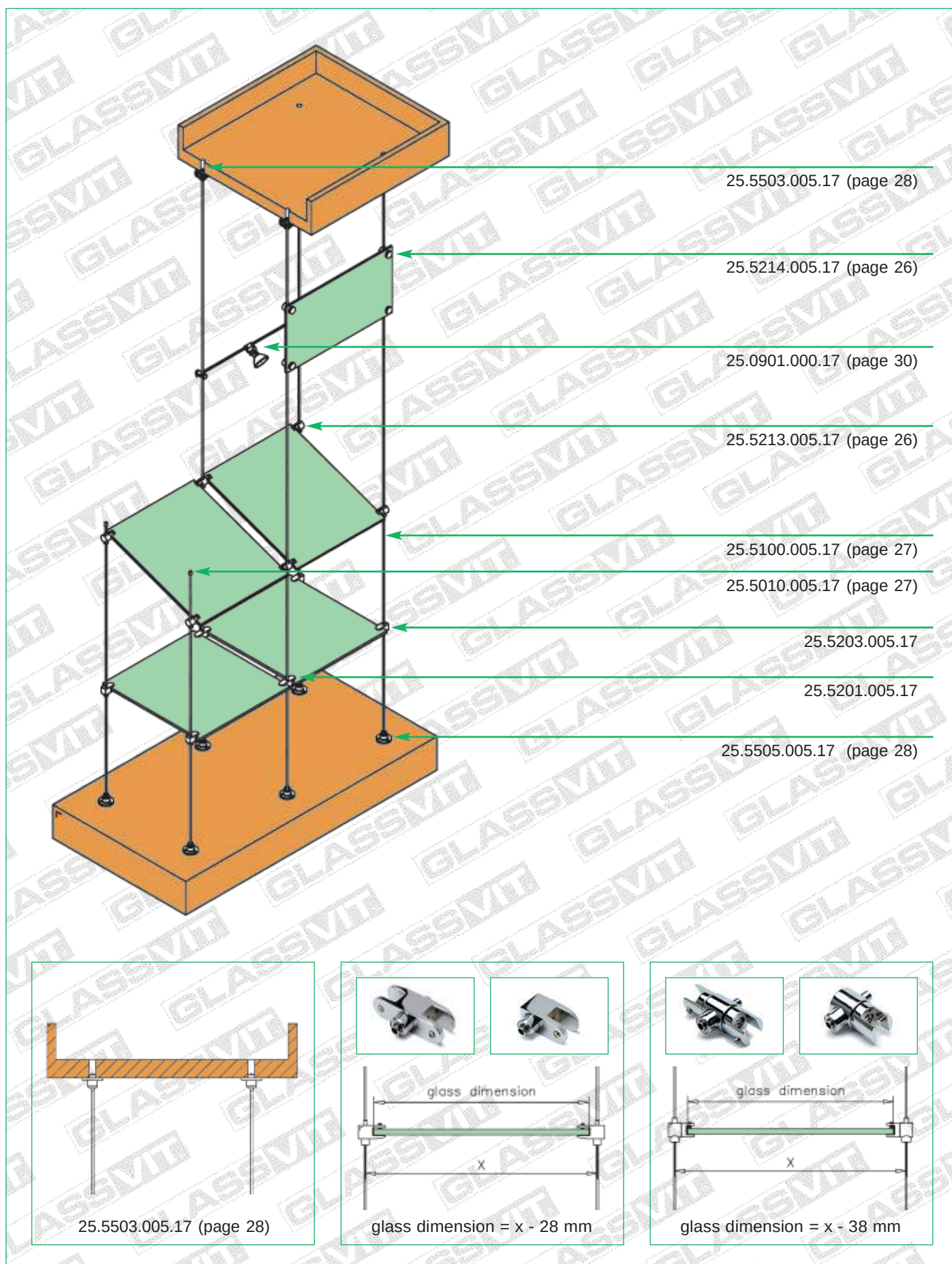


Ceiling and floor flange, self-tensioning, chrome plated
 Decken- und Bodenflansch, selbstspannend, verchromt
 Fixation haute ou basse avec sécurité, chromé
 Plafond en vloer flens, zelf spannend, verchromd

Art.Nr.

25.0503.002.17

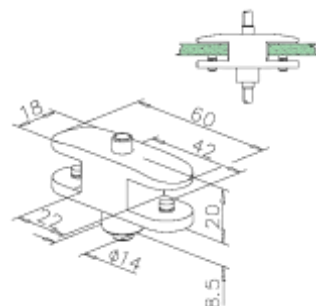






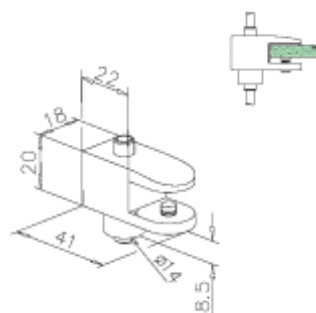
Middle glass support, chrome plated
 Glasbodenträger Mitte, verchromt
 Support étagère milieu pour verre, chromé
 Dubbelzijdige paneelhouder, verchroomd

Art.Nr.	glass / Glas / verre / glas
25.5201.005.17	5 - 8 mm



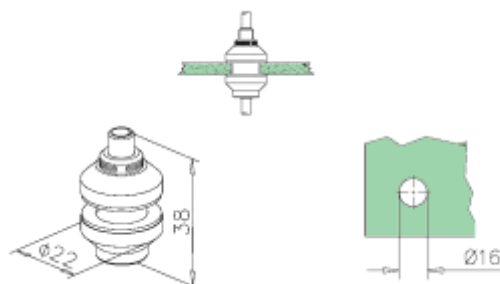
Outside glass support, chrome plated
 Glasbodenträger außen, verchromt
 Support étagère gauche ou droite pour verre, chromé
 Enkelzijdige paneelhouder, verchroomd

Art.Nr.	glass / Glas / verre / glas
25.5203.005.17	5 - 8 mm



Horizontal glass support, chrome plated
 Glasbodenträger horizontal, verchromt
 Support étagère milieu pour verre à percer, chromé
 Horizontale paneelhouder, verchroomd

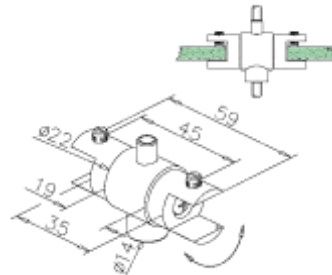
Art.Nr.	glass / Glas / verre / glas
25.5202.005.17	5 - 8 mm





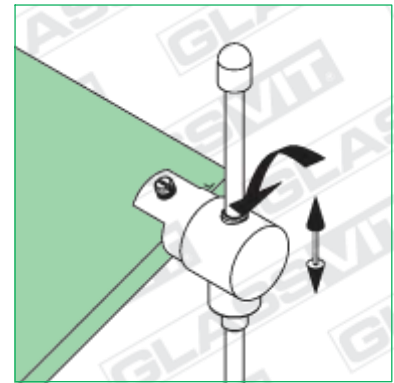
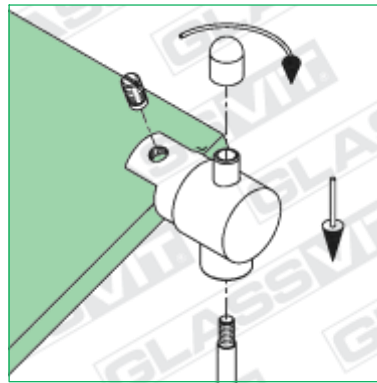
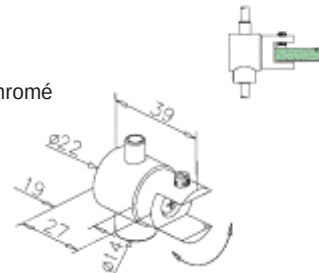
Turnable middle glass support, chrome plated
Drehbarer Glasbodenträger Mitte, verchromt
Support étagère milieu pour verre, pivotant, chromé
Draaibare dubbelzijdige paneelhouder, verchromd

Art.Nr.	glass / Glas / verre / glas
25.5211.005.17	5 - 8 mm



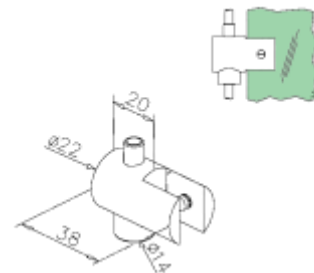
Turnable outside glass support, chrome plated
Drehbarer Glasbodenträger außen, verchromt
Support étagère gauche ou droite pour verre, pivotant, chromé
Draaibare enkelzijdige paneelhouder, verchromd

Art.Nr.	glass / Glas / verre / glas
25.5213.005.17	5 - 8 mm



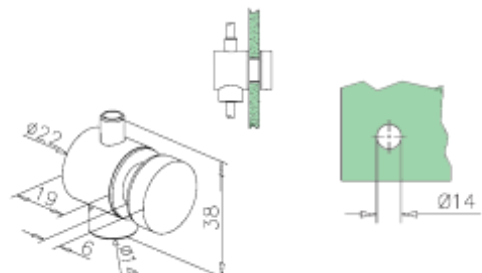
Vertical glass support, chrome plated
Glasbodenträger vertikal, verchromt
Support pour paroi verre verticale, chromé
Vertikale paneelhouder, verchromd

Art.Nr.	glass / Glas / verre / glas
25.5206.005.17	5 - 8 mm



Vertical glass support, chrome plated
Glasbodenträger vertikal, verchromt
Support pour paroi verre verticale à percer, chromé
Vertikale paneelhouder, verchromd

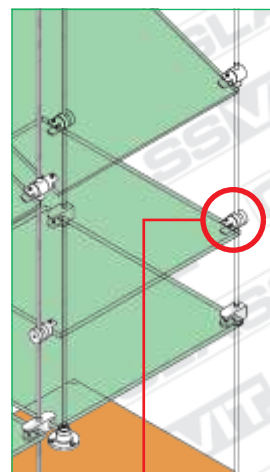
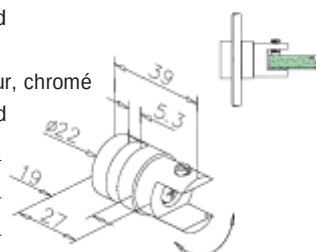
Art.Nr.	glass / Glas / verre / glas
25.5214.005.17	5 - 8 mm





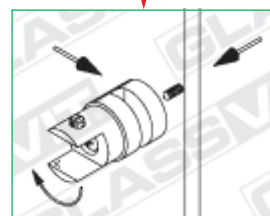
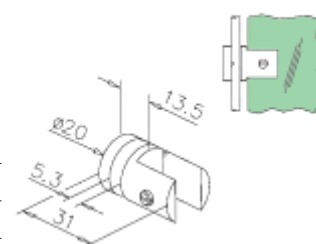
Turnable outside glass support, chrome plated
Drehbarer Glasbodenträger außen, verchromt
Support étagère en verre pivotant fixation extérieur, chromé
Draaibare enkelzijdige paneelhouder, verchromd

Art.Nr.	glass / Glas / verre / glas
25.5207.005.17	5 - 8 mm



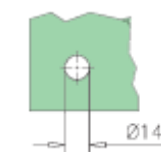
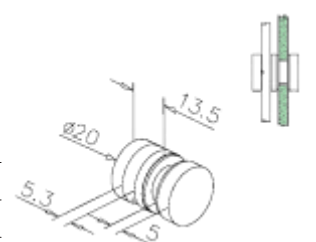
Vertical glass support, chrome plated
Glasbodenträger vertikal, verchromt
Support pour paroi en verre verticale, chromé
Vertikale paneelhouder, verchromd

Art.Nr.	glass / Glas / verre / glas
25.5205.005.17	5 - 8 mm



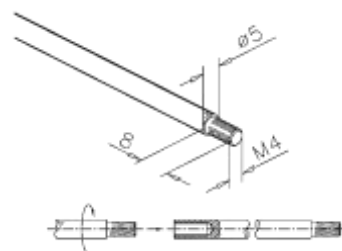
Vertical glass support, chrome plated
Glasbodenträger vertikal, verchromt
Support pour paroi en verre à percer, chromé
Vertikale paneelhouder, verchromd

Art.Nr.	glass / Glas / verre / glas
25.5204.005.17	5 - 8 mm



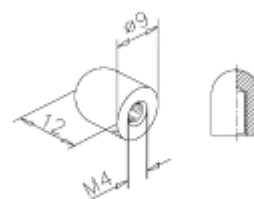
Rod with thread, chrome plated
Stab mit Gewinde, verchromt
Barre avec filetage, chromé
Staf met schroefdraad, verchromd

Art.Nr.	L
25.5100.005.17	1000 mm



End cap, chrome plated
Endkappe, verchromt
Embout, chromé
Eindkap, verchromd

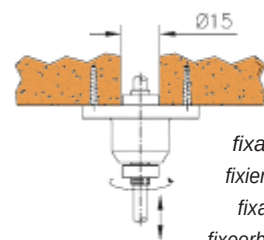
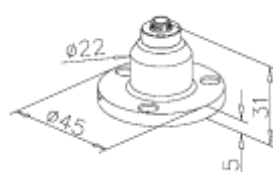
Art.Nr.	
25.5010.005.17	





Ceiling and floor flange, chrome plated
Decken- und Bodenflansch, verchromt
Embase à fixer au sol ou plafond, chromé
Plafond en vloer flens, verchromd

Art.Nr.
25.5503.005.17

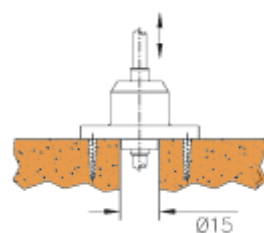
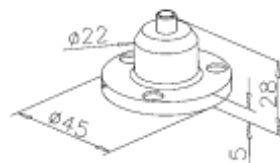


fixable
fixierbar
fixable
fixeerbaar



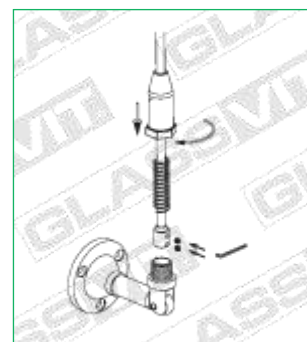
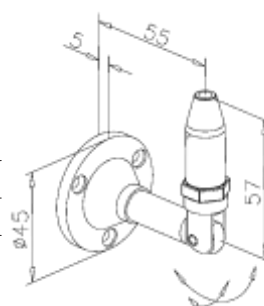
Floor flange, chrome plated
Bodenflansch, verchromt
Embase à fixer au sol, chromé
Vloer flens, verchromd

Art.Nr.
25.5505.005.17



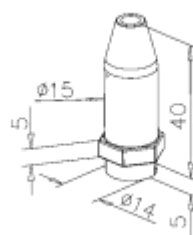
Adjustable wall flange, chrome plated
Wandflansch variabel, verchromt
Fixation mural pivotante, chromé
Draaibare muur flens, verchromd

Art.Nr.
25.5504.005.17



Floor flange, chrome plated
Bodenflansch, verchromt
Fixation basse, chromé
Vloer flens, verchromd

Art.Nr.
25.5502.005.17





17" LCD flat panel with glass front, incl. support base and power supply 12 / 220 V

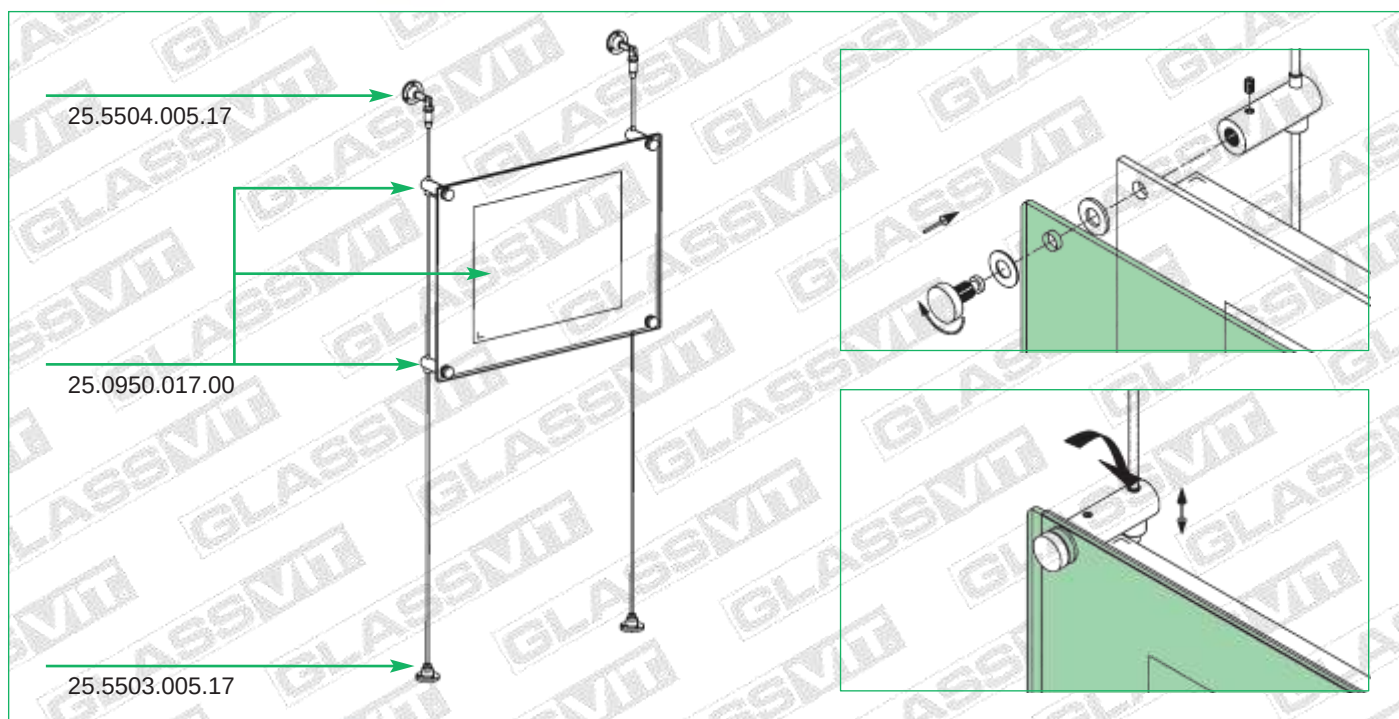
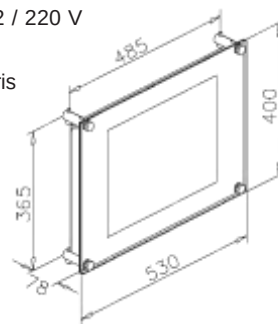
17" LCD-Monitor mit Glasfront, inkl. Halterungen und Netzteil 12 / 220 V

Écran LCD de 17" à verre protecteur, support et bloc secteur 12 / 220 V compris

17" LCD flat screen met glasplaat, incl. bevestiging en trafo 12 / 220 V

Art.Nr.

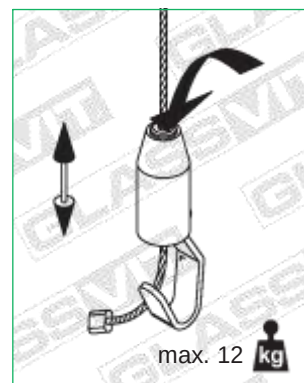
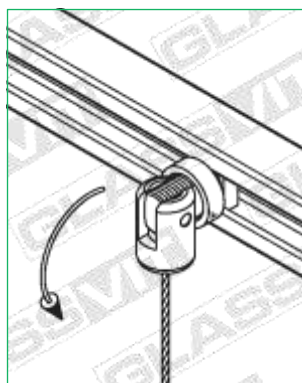
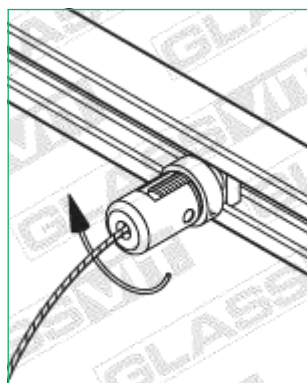
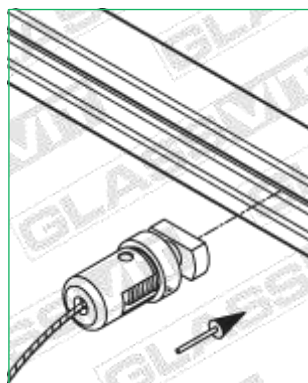
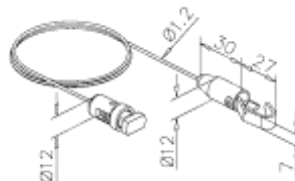
25.0950.017.00





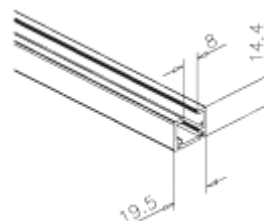
Display hook with wire, chrome plated
Display-Haken mit Kabel, verchromt
Crochet pour écran avec câble, chromé
Display haak met kabel, verchroomd

Art.Nr.	L
25.8105.001.17	1200 mm



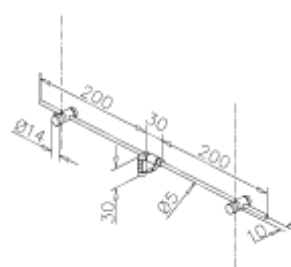
Railing track, aluminium
Profilschiene, Aluminium
Rail, aluminium
Bevestigingsrail, aluminium

Art.Nr.	L
25.8902.000.46	2 m

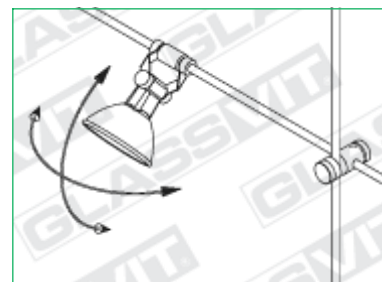
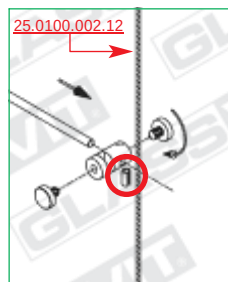
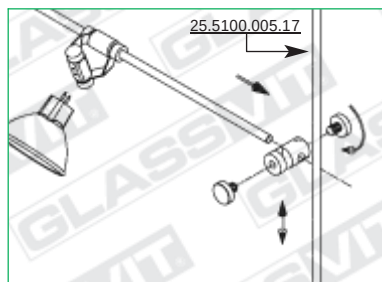


Lighting set, chrome plated
Halogen-Beleuchtungsset, verchromt
Kit d'éclairage halogène, chromé
Halogeenverlichting, verchroomd

Art.Nr.
25.0901.000.17



Delivery without illuminant
and transformer
Lieferung ohne Leuchtmittel
und Transformator
Livré sans ampoule
et transformateur
Levering zonder halogeenlamp
en transformator



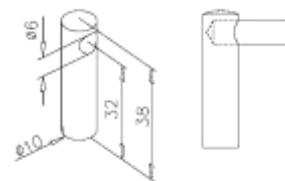


„Mini rail“

End bracket for glue fixation
Endstütze für Klebemontage
Support borgne, fixation avec colle
Eindsteun voor lijm montage

Art.Nr.

11.0670.006.20	stainless steel effect / Edelstahleffekt aspect inox brossé / RVS look
11.0670.006.22	brass effect polished / Messingeffekt poliert aspect laiton poli / Messing look gepolijst
11.0670.006.23	chrome effect polished / Chromeffekt poliert aspect chromé brillant / Chroom look gepolijst



Glass-metal glue see page 106
Glas-Metall Klebstoff siehe Seite 106
Colle verre-métal voir page 106
Glas-metala lijm zie pagina 106

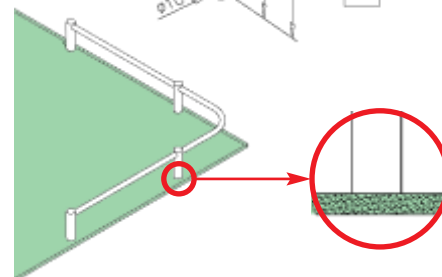
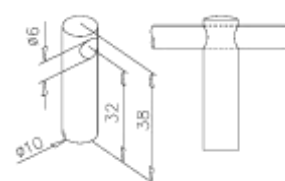


„Mini rail“

Centre bracket for glue fixation
Mittelstütze für Klebemontage
Support traversant, fixation avec colle
Middensteun voor lijm montage

Art.Nr.

11.0671.006.20	stainless steel effect / Edelstahleffekt aspect inox brossé / RVS look
11.0671.006.22	brass effect polished / Messingeffekt poliert aspect laiton poli / Messing look gepolijst
11.0671.006.23	chrome effect polished / Chromeffekt poliert aspect chromé brillant / Chroom look gepolijst

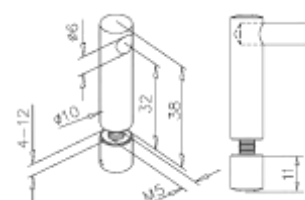


„Mini rail“

End bracket for mounting on glass
Endstütze für Glasmontage
Support borgne, fixation sur verre
Eindsteun voor montage op glas

Art.Nr.

11.0680.006.20	stainless steel effect / Edelstahleffekt aspect inox brossé / RVS look
11.0680.006.22	brass effect polished / Messingeffekt poliert aspect laiton poli / Messing look gepolijst
11.0680.006.23	chrome effect polished / Chromeffekt poliert aspect chromé brillant / Chroom look gepolijst

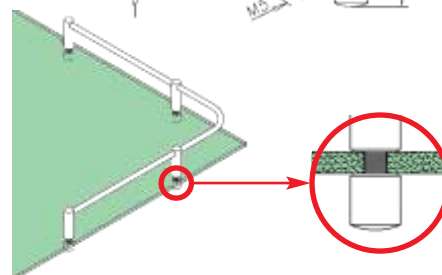
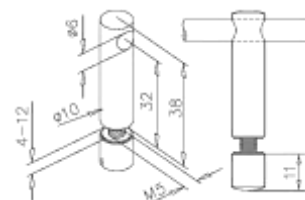


„Mini rail“

Centre bracket for mounting on glass
Mittelstütze für Glasmontage
Support traversant, fixation sur verre
Middensteun voor montage op glas

Art.Nr.

11.0681.006.20	stainless steel effect / Edelstahleffekt aspect inox brossé / RVS look
11.0681.006.22	brass effect polished / Messingeffekt poliert aspect laiton poli / Messing look gepolijst
11.0681.006.23	chrome effect polished / Chromeffekt poliert aspect chromé brillant / Chroom look gepolijst





„Mini rail“

Rod 90°

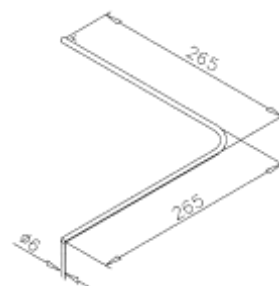
Stab 90°

Barre 90°

Staf 90°

Art.Nr.

11.0940.006.20	stainless steel effect / Edeltahleffekt aspect inox brossé / RVS look
11.0940.006.22	brass effect polished / Messingeffekt poliert aspect laiton poli / Messing look gepolijst
11.0940.006.23	chrome effect polished / Chromeffekt poliert aspect chromé brillant / Chroom look gepolijst



„Mini rail“

Rod 2 x 135°

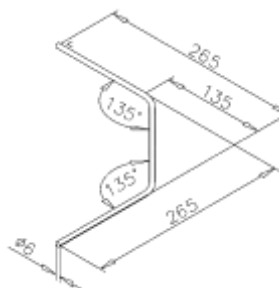
Stab 2 x 135°

Barre 2 x 135°

Staf 2 x 135°

Art.Nr.

11.0941.006.20	stainless steel effect / Edeltahleffekt aspect inox brossé / RVS look
11.0941.006.22	brass effect polished / Messingeffekt poliert aspect laiton poli / Messing look gepolijst
11.0941.006.23	chrome effect polished / Chromeffekt poliert aspect chromé brillant / Chroom look gepolijst



Rod, cutted

Stab, zugeschnitten

Barre, coupé

Staf, gezaagd

Art.Nr.

12.8900.006.12	satin stainless steel / Edeltahl gebürstet inox brossé / RVS geborsteld
11.8900.006.22	brass effect polished / Messingeffekt poliert aspect laiton poli / Messing look gepolijst
11.8900.006.23	chrome effect polished / Chromeffekt poliert aspect chromé brillant / Chroom look gepolijst





Glass clamp systems
Glasklemm-Systeme
Systèmes de pince à verre
Glasklemsystemen

Model 20 - Stainless steel / Edelstahl / Inox / RVS



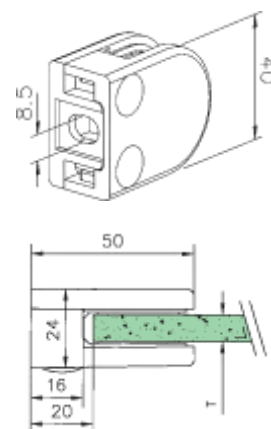
Flat glass clamp, stainless steel
Glasklemme flach, Edelstahl
Pince à verre plate, inox
Vlakke glasklem, RVS

MONO

Art.Nr.	T (mm)
...2006.000.12	6
...2008.000.12	8

LAM.

Art.Nr.	T (mm)
...2007.000.12	6,76 (3 - 0,76 - 3)



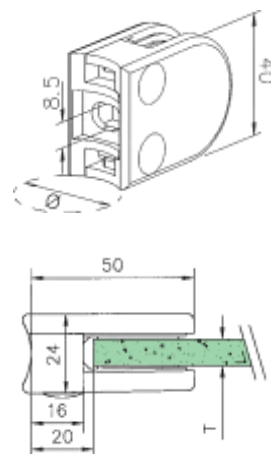
Glass clamp for tube, stainless steel
Glasklemme für Rohr, Edelstahl
Pince à verre pour tube, inox
Glasklem voor buis, RVS

MONO

Art.Nr.	Ø (mm)	T (mm)
...2006.025.12	25,4 - 30,0	6
...2008.025.12	25,4 - 30,0	8
...2006.038.12	38,1 - 42,4	6
...2008.038.12	38,1 - 42,4	8

LAM.

Art.Nr.	Ø (mm)	T (mm)
...2007.025.12	25,4 - 30,0	6,76 (3 - 0,76 - 3)
...2007.038.12	38,1 - 42,4	6,76 (3 - 0,76 - 3)



Accessories see page 49
Zubehör siehe Seite 49
Accessoires voir page 49
Toebehoren zie pagina 49

Finishes / Oberflächen / Finitions / Afwerkingen



304 (V2A) - satin grain 320
matt gebürstet Korn 320
mat grain 320
geslepen korrel 320
Art.Nr. 12.20 __ . __ . __ .12



316 (V4A) - satin grain 320
matt gebürstet Korn 320
mat grain 320
geslepen korrel 320
Art.Nr. 14.20 __ . __ . __ .12

Model 21 - Stainless steel / Edelstahl / Inox / RVS



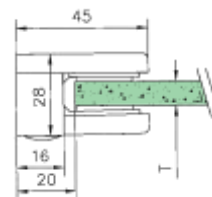
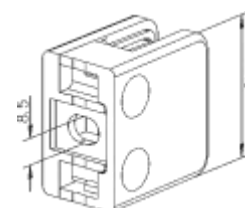
Flat glass clamp, stainless steel
Glasklemme flach, Edelstahl
Pince à verre plate, inox
Vlakke glasklem, RVS

MONO

Art.Nr.	T (mm)
...2106.000.12	6
...2108.000.12	8
...2110.000.12	10

LAM.

Art.Nr.	T (mm)
...2107.000.12	6,76 (3 - 0,76 - 3)
...2109.000.12	8,76 (4 - 0,76 - 4)
...2144.000.12	9,52 (4 - 1,52 - 4)



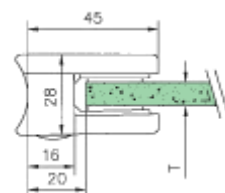
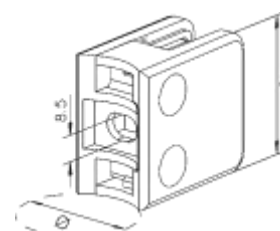
Glass clamp for tube, stainless steel
Glasklemme für Rohr, Edelstahl
Pince à verre pour tube, inox
Glasklem voor buis, RVS

MONO

Art.Nr.	Ø (mm)	T (mm)
...2106.038.12	38,1 - 42,4	6
...2108.038.12	38,1 - 42,4	8
...2110.038.12	38,1 - 42,4	10

LAM.

Art.Nr.	Ø (mm)	T (mm)
...2107.038.12	38,1 - 42,4	6,76 (3 - 0,76 - 3)
...2109.038.12	38,1 - 42,4	8,76 (4 - 0,76 - 4)
...2144.038.12	38,1 - 42,4	9,52 (4 - 1,52 - 4)



Accessories see page 49
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Accessoires voir page 49
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Finishes / Oberflächen / Finitions / Afwerkingen



304 (V2A) - satin grain 320
matt gebürstet Korn 320
mat grain 320
geslepen korrel 320
Art.Nr. 12.21 _ _ . _ _ .12



316 (V4A) - satin grain 320
matt gebürstet Korn 320
mat grain 320
geslepen korrel 320
Art.Nr. 14.21 _ _ . _ _ .12

Model 22 - Stainless steel / Edelstahl / Inox / RVS



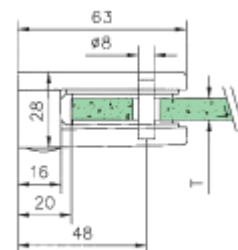
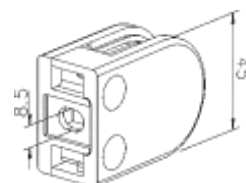
Flat glass clamp, stainless steel
Glasklemme flach, Edelstahl
Pince à verre plate, inox
Vlakke glasklem, RVS

MONO

Art.Nr.	T (mm)
...2206.000...	6
...2208.000...	8
...2210.000...	10

LAM.

Art.Nr.	T (mm)
...2207.000...	6,76 (3 - 0,76 - 3)
...2209.000...	8,76 (4 - 0,76 - 4)
...2244.000...	9,52 (4 - 1,52 - 4)



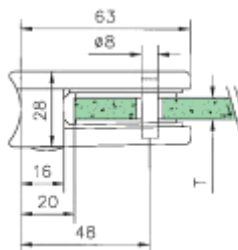
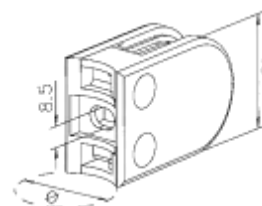
Glass clamp for tube, stainless steel
Glasklemme für Rohr, Edelstahl
Pince à verre pour tube, inox
Glasklem voor buis, RVS

MONO

Art.Nr.	Ø (mm)	T (mm)
...2206.038...	38,1 - 42,4	6
...2208.038...	38,1 - 42,4	8
...2210.038...	38,1 - 42,4	10
...2206.050...	48,3 - 50,8	6
...2208.050...	48,3 - 50,8	8
...2210.050...	48,3 - 50,8	10

LAM.

Art.Nr.	Ø (mm)	T (mm)
...2207.038...	38,1 - 42,4	6,76 (3 - 0,76 - 3)
...2209.038...	38,1 - 42,4	8,76 (4 - 0,76 - 4)
...2244.038...	38,1 - 42,4	9,52 (4 - 1,52 - 4)
...2207.050...	48,3 - 50,8	6,76 (3 - 0,76 - 3)
...2209.050...	48,3 - 50,8	8,76 (4 - 0,76 - 4)
...2244.050...	48,3 - 50,8	9,52 (4 - 1,52 - 4)



Accessories see page 49
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Finishes / Oberflächen / Finitions / Afwerkingen



304 (V2A) - satin grain 320
matt gebürstet Korn 320
mat grain 320
geslepen korrel 320

Art.Nr. 12.22 _ _ . _ _ .12



316 (V4A) - satin grain 320
matt gebürstet Korn 320
mat grain 320
geslepen korrel 320

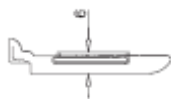
Art.Nr. 14.22 _ _ . _ _ .12



316 (V4A) - polished
poliert
poli
gepolijst

Art.Nr. 14.22 _ _ . _ _ .10

Model 24 - Stainless steel / Edelstahl / Inox / RVS

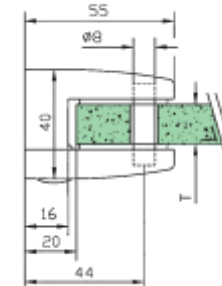
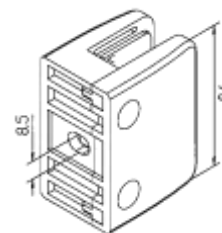


Flat glass clamp, stainless steel

Glasklemme flach, Edelstahl

Pince à verre plate, inox

Vlakke glasklem, RVS



Art.Nr.	T (mm)
...2412.000.12	12

LAM.	Art.Nr.	T (mm)
	...2413.000.12	12,76 (6 - 0,76 - 6)
	...2417.000.12	16,76 (8 - 0,76 - 8)
	...2418.000.12	17,52 (8 - 1,52 - 8)
	...2444.000.12	9,52 (4 - 1,52 - 4)
	...2454.000.12	11,52 (5 - 1,52 - 5)
	...2464.000.12	13,52 (6 - 1,52 - 6)

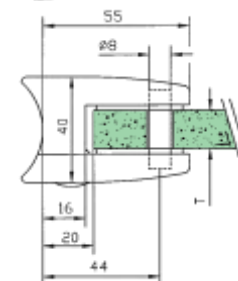
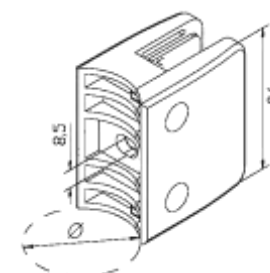


Glass clamp for tube, stainless steel

Glasklemme für Rohr, Edelstahl

Pince à verre pour tube, inox

Glasklem voor buis, RVS



	Art.Nr.	Ø (mm)	T (mm)
	...2412.050.12	48,3 - 50,8	12

LAM.	Art.Nr.	Ø (mm)	T (mm)
	...2413.050.12	48,3 - 50,8	12,76 (6 - 0,76 - 6)
	...2417.050.12	48,3 - 50,8	16,76 (8 - 0,76 - 8)
	...2418.050.12	48,3 - 50,8	17,52 (8 - 1,52 - 8)
	...2444.050.12	48,3 - 50,8	9,52 (4 - 1,52 - 4)
	...2454.050.12	48,3 - 50,8	11,52 (5 - 1,52 - 5)
	...2464.050.12	48,3 - 50,8	13,52 (6 - 1,52 - 6)



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Finishes / Oberflächen / Finitions / Afwerkingen



DIN/EN 12600

304 (V2A) - satin grain 320
matt gebürstet Korn 320
mat grain 320
geslepen korrel 320

Art.Nr. 12.24 . 12



DIN/EN 12600

316 (V4A) - satin grain 320
matt gebürstet Korn 320
mat grain 320
geslepen korrel 320

Art.Nr. 14.24 . .12

Model 25 - Stainless steel / Edelstahl / Inox / RVS



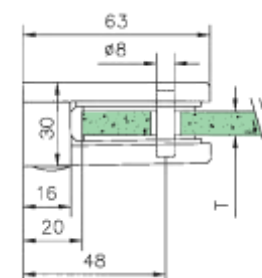
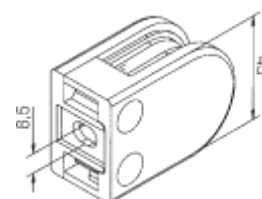
Flat glass clamp, stainless steel
Glasklemme flach, Edelstahl
Pince à verre plate, inox
Vlakke glasklem, RVS

MONO

Art.Nr.	T (mm)
...2512.000.12	12

LAM.

Art.Nr.	T (mm)
...2511.000.12	10,76 (5 - 0,76 - 5)
...2513.000.12	12,76 (6 - 0,76 - 6)
...2554.000.12	11,52 (5 - 1,52 - 5)



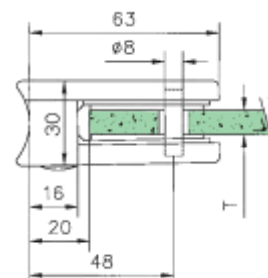
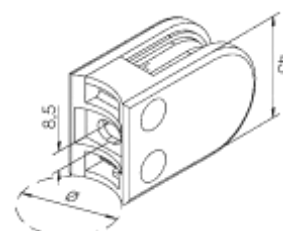
Glass clamp for tube, stainless steel
Glasklemme für Rohr, Edelstahl
Pince à verre pour tube, inox
Glasklem voor buis, RVS

MONO

Art.Nr.	Ø (mm)	T (mm)
...2512.038.12	38,1 - 42,4	12
...2512.050.12	48,3 - 50,8	12

LAM.

Art.Nr.	Ø (mm)	T (mm)
...2511.038.12	38,1 - 42,4	10,76 (5 - 0,76 - 5)
...2513.038.12	38,1 - 42,4	12,76 (6 - 0,76 - 6)
...2554.038.12	38,1 - 42,4	11,52 (5 - 1,52 - 5)
...2511.050.12	48,3 - 50,8	10,76 (5 - 0,76 - 5)
...2513.050.12	48,3 - 50,8	12,76 (6 - 0,76 - 6)
...2554.050.12	48,3 - 50,8	11,52 (5 - 1,52 - 5)



Accessories see page 49
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Finishes / Oberflächen / Finitions / Afwerkingen



304 (V2A) - satin grain 320
matt gebürstet Korn 320
mat grain 320
geslepen korrel 320
Art.Nr. 12.25 __ . __ . __ .12



316 (V4A) - satin grain 320
matt gebürstet Korn 320
mat grain 320
geslepen korrel 320
Art.Nr. 14.25 __ . __ . __ .12

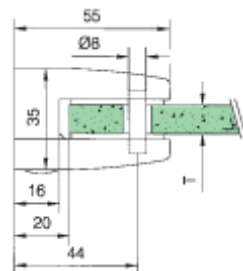
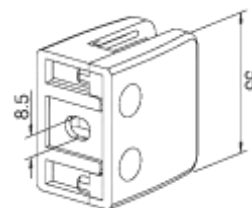
Model 26 - Stainless steel / Edelstahl / Inox / RVS



Flat glass clamp, stainless steel
Glasklemme flach, Edelstahl
Pince à verre plate, inox
Vlakke glasklem, RVS

MONO

Art.Nr.	T (mm)
...2608.000.12	8
...2610.000.12	10
...2612.000.12	12



LAM.

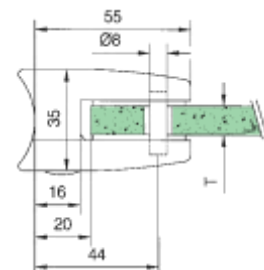
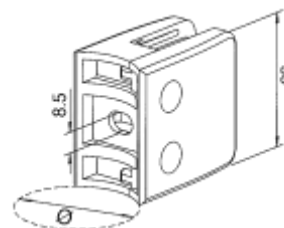
Art.Nr.	T (mm)
...2609.000.12	8,76 (4 - 0,76 - 4)
...2611.000.12	10,76 (5 - 0,76 - 5)
...2613.000.12	12,76 (6 - 0,76 - 6)
...2644.000.12	9,52 (4 - 1,52 - 4)
...2654.000.12	11,52 (5 - 1,52 - 5)



Glass clamp for tube, stainless steel
Glasklemme für Rohr, Edelstahl
Pince à verre pour tube, inox
Glasklem voor buis, RVS

MONO

Art.Nr.	Ø (mm)	T (mm)
...2608.038.12	38,1 - 42,4	8
...2610.038.12	38,1 - 42,4	10
...2612.038.12	38,1 - 42,4	12
...2608.050.12	48,3 - 50,8	8
...2610.050.12	48,3 - 50,8	10
...2612.050.12	48,3 - 50,8	12



LAM.

Art.Nr.	Ø (mm)	T (mm)
...2609.038.12	38,1 - 42,4	8,76 (4 - 0,76 - 4)
...2611.038.12	38,1 - 42,4	10,76 (5 - 0,76 - 5)
...2613.038.12	38,1 - 42,4	12,76 (6 - 0,76 - 6)
...2644.038.12	38,1 - 42,4	9,52 (4 - 1,52 - 4)
...2654.038.12	38,1 - 42,4	11,52 (5 - 1,52 - 5)
...2609.050.12	48,3 - 50,8	8,76 (4 - 0,76 - 4)
...2611.050.12	48,3 - 50,8	10,76 (5 - 0,76 - 5)
...2613.050.12	48,3 - 50,8	12,76 (6 - 0,76 - 6)
...2644.050.12	48,3 - 50,8	9,52 (4 - 1,52 - 4)
...2654.050.12	48,3 - 50,8	11,52 (5 - 1,52 - 5)



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Finishes / Oberflächen / Finitions / Afwerkingen



304 (V2A) - satin grain 320
Art.Nr. 12.26 _ _ . _ _ .12



316 (V4A) - satin grain 320
Art.Nr. 14.26 _ _ . _ _ .12

Model 27 - Stainless steel / Edelstahl / Inox / RVS



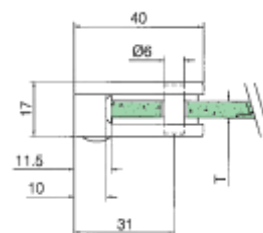
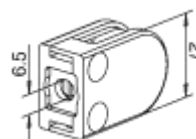
Flat glass clamp, stainless steel
Glasklemme flach, Edelstahl
Pince à verre plate, inox
Vlakke glasklem, RVS

MONO

Art.Nr.	T (mm)
12.2706.000.12	6
12.2708.000.12	8

LAM.

Art.Nr.	T (mm)
12.2707.000.12	6,38 (3 - 0,38 - 3)
12.2709.000.12	8,38 (4 - 0,38 - 4)
12.2732.000.12	6,76 (3 - 0,76 - 3)
12.2742.000.12	8,76 (4 - 0,76 - 4)



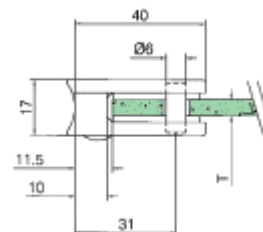
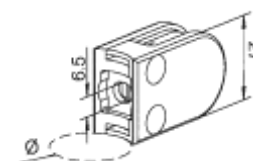
Glass clamp for tube, stainless steel
Glasklemme für Rohr, Edelstahl
Pince à verre pour tube, inox
Glasklem voor buis, RVS

MONO

Art.Nr.	Ø (mm)	T (mm)
12.2706.025.12	25,4 - 30,0	6
12.2708.025.12	25,4 - 30,0	8
12.2706.038.12	38,1 - 42,4	6
12.2708.038.12	38,1 - 42,4	8

LAM.

Art.Nr.	Ø (mm)	T (mm)
12.2707.025.12	25,4 - 30,0	6,38 (3 - 0,38 - 3)
12.2709.025.12	25,4 - 30,0	8,38 (4 - 0,38 - 4)
12.2732.025.12	25,4 - 30,0	6,76 (3 - 0,76 - 3)
12.2742.025.12	25,4 - 30,0	8,76 (4 - 0,76 - 4)
12.2707.038.12	38,1 - 42,4	6,38 (3 - 0,38 - 3)
12.2709.038.12	38,1 - 42,4	8,38 (4 - 0,38 - 4)
12.2732.038.12	38,1 - 42,4	6,76 (3 - 0,76 - 3)
12.2742.038.12	38,1 - 42,4	8,76 (4 - 0,76 - 4)



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Finish / Oberfläche / Finition / Afwerking



304 (V2A) - satin grain 320
matt gebürstet Korn 320
mat grain 320
geslepen korrel 320

Model 20 - Zintec / Zinkdruckguss / Zamac / Zamack



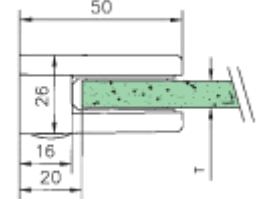
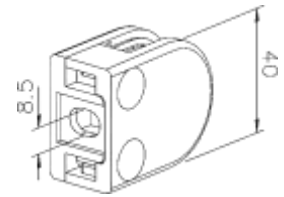
Flat glass clamp, zintec
Glasklemme flach, Zinkdruckguss
Pince à verre plate, zamac
Vlakke glasklem, zamack

MONO

Art.Nr.	T (mm)
10.2006.000...	6
10.2008.000...	8

LAM.

Art.Nr.	T (mm)
10.2007.000...	6,76 (3 - 0,76 - 3)



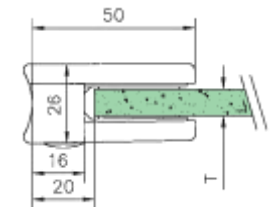
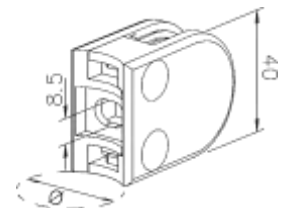
Glass clamp for tube, zintec
Glasklemme für Rohr, Zinkdruckguss
Pince à verre pour tube, zamac
Glasklem voor buis, zamack

MONO

Art.Nr.	Ø (mm)	T (mm)
10.2006.025...	25,4 - 30,0	6
10.2008.025...	25,4 - 30,0	8
10.2006.038...	38,1 - 42,4	6
10.2008.038...	38,1 - 42,4	8

LAM.

Art.Nr.	Ø (mm)	T (mm)
10.2007.025...	25,4 - 30,0	6,76 (3 - 0,76 - 3)
10.2007.038...	38,1 - 42,4	6,76 (3 - 0,76 - 3)



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Finishes / Oberflächen / Finitions / Afwerkingen



DIN/EN 12600



raw
roh
brut
onbewerkt

10.20...00



matt chrome
mattverchromt
chromé mat
mat verchromd

10.20...16



stainless steel effect
Edelstahleffekt
aspect inox brossé
RVS look

10.20...20



brass effect polished
Messingeffekt poliert
aspect laiton poli
Messing look gepolijst

10.20...22



chrome effect polished
Chromeffekt poliert
aspect chromé brillant
Chroom look gepolijst

10.20...23



black RAL 9005
schwarz
noir
zwart

10.20...31



white RAL 9016
weiß
blanc
wit

10.20...32



aluminium grey RAL 9006
aluminium grau
aluminium gris
aluminium grijs

10.20...36

Model 21 - Zintec / Zinkdruckguss / Zamac / Zamack



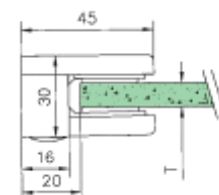
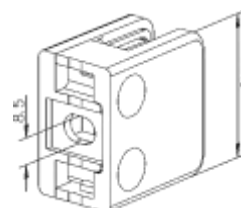
Flat glass clamp, zintec
Glasklemme flach, Zinkdruckguss
Pince à verre plate, zamac
Vlakke glasklem, zamack

MONO

Art.Nr.	T (mm)
10.2106.000...	6
10.2108.000...	8
10.2110.000...	10

LAM.

Art.Nr.	T (mm)
10.2107.000...	6,76 (3 - 0,76 - 3)
10.2109.000...	8,76 (4 - 0,76 - 4)
10.2144.000...	9,52 (4 - 1,52 - 4)



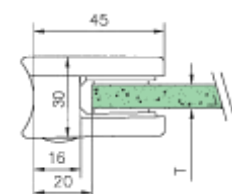
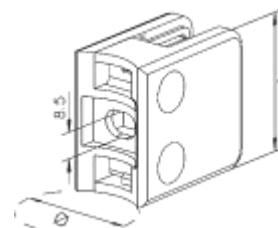
Glass clamp for tube, zintec
Glasklemme für Rohr, Zinkdruckguss
Pince à verre pour tube, zamac
Glasklem voor buis, zamack

MONO

Art.Nr.	Ø (mm)	T (mm)
10.2106.038...	38,1 - 42,4	6
10.2108.038...	38,1 - 42,4	8
10.2110.038...	38,1 - 42,4	10

LAM.

Art.Nr.	Ø (mm)	T (mm)
10.2107.038...	38,1 - 42,4	6,76 (3 - 0,76 - 3)
10.2109.038...	38,1 - 42,4	8,76 (4 - 0,76 - 4)
10.2144.038...	38,1 - 42,4	9,52 (4 - 1,52 - 4)



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Finishes / Oberflächen / Finitions / Afwerkingen



DIN/EN 12600



raw
roh
brut
onbewerkt

10.21...00



matt chrome
mattverchromt
chromé mat
mat verchromd

10.21...16



stainless steel effect
Edelstahleffekt
aspect inox brossé
RVS look

10.21...20



brass effect polished
Messingeffekt poliert
aspect laiton poli
Messing look gepolijst

10.21...22



chrome effect polished
Chromeffekt poliert
aspect chromé brillant
Chroom look gepolijst

10.21...23



black RAL 9005
schwarz
noir
zwart

10.21...31



white RAL 9016
weiß
blanc
wit

10.21...32



aluminium grey RAL 9006
aluminium grau
aluminium grijs

10.21...36

Model 22 - Zintec / Zinkdruckguss / Zamac / Zamack



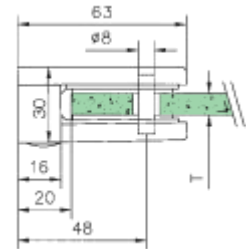
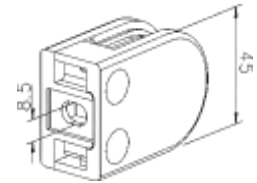
Flat glass clamp, zintec
Glasklemme flach, Zinkdruckguss
Pince à verre plate, zamac
Vlakke glasklem, zamack

MONO

Art.Nr.	T (mm)
10.2206.000...	6
10.2208.000...	8
10.2210.000...	10

LAM.

Art.Nr.	T (mm)
10.2207.000...	6,76 (3 - 0,76 - 3)
10.2209.000...	8,76 (4 - 0,76 - 4)
10.2244.000...	9,52 (4 - 1,52 - 4)



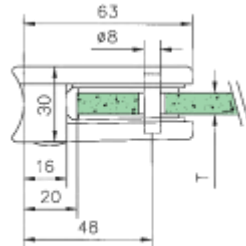
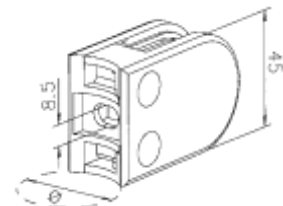
Glass clamp for tube, zintec
Glasklemme für Rohr, Zinkdruckguss
Pince à verre pour tube, zamac
Glasklem voor buis, zamack

MONO

Art.Nr.	Ø (mm)	T (mm)
10.2206.038...	38,1 - 42,4	6
10.2208.038...	38,1 - 42,4	8
10.2210.038...	38,1 - 42,4	10
10.2206.050...	48,3 - 50,8	6
10.2208.050...	48,3 - 50,8	8
10.2210.050...	48,3 - 50,8	10

LAM.

Art.Nr.	Ø (mm)	T (mm)
10.2207.038...	38,1 - 42,4	6,76 (3 - 0,76 - 3)
10.2209.038...	38,1 - 42,4	8,76 (4 - 0,76 - 4)
10.2244.038...	38,1 - 42,4	9,52 (4 - 1,52 - 4)
10.2207.050...	48,3 - 50,8	6,76 (3 - 0,76 - 3)
10.2209.050...	48,3 - 50,8	8,76 (4 - 0,76 - 4)
10.2244.050...	48,3 - 50,8	9,52 (4 - 1,52 - 4)



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DIN/EN 12600



raw
roh
brut
onbewerkt

10.22...00



matt chrome
mattverchromt
chromé mat
mat verchromd

10.22...16



stainless steel effect
Edelstahleffekt
aspect inox brossé
RVS look

10.22...20



brass effect polished
Messingeffekt poliert
aspect laiton poli
Messing look gepolijst

10.22...22



chrome effect polished
Chromeffekt poliert
aspect chromé brillant
Chroom look gepolijst

10.22...23



black RAL 9005
schwarz
noir
zwart

10.22...31



white RAL 9016
weiß
blanc
wit

10.22...32



aluminium grey RAL 9006
aluminium grau
aluminium gris
aluminium grijs

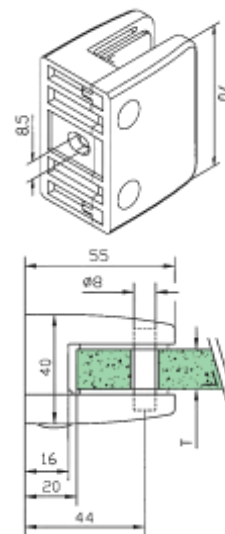
10.22...36

Model 24 - Zintec / Zinkdruckguss / Zamac / Zamack



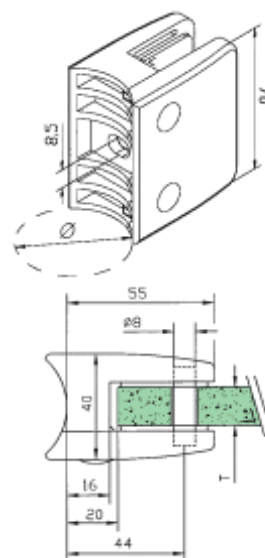
Flat glass clamp, zintec
Glasklemme flach, Zinkdruckguss
Pince à verre plate, zamac
Vlakke glasklem, zamack

	Art.Nr.	T (mm)
MONO	10.2412.000...	12
LAM.	Art.Nr.	T (mm)
	10.2413.000...	12,76 (6 - 0,76 - 6)
	10.2417.000...	16,76 (8 - 0,76 - 8)
	10.2418.000...	17,52 (8 - 1,52 - 8)
	10.2444.000...	9,52 (4 - 1,52 - 4)
	10.2454.000...	11,52 (5 - 1,52 - 5)
	10.2464.000...	13,52 (6 - 1,52 - 6)



Glass clamp for tube, zintec
Glasklemme für Rohr, Zinkdruckguss
Pince à verre pour tube, zamac
Glasklem voor buis, zamack

	Art.Nr.	Ø (mm)	T (mm)
MONO	10.2412.050...	48,3 - 50,8	12
LAM.	Art.Nr.	Ø (mm)	T (mm)
	10.2413.050...	48,3 - 50,8	12,76 (6 - 0,76 - 6)
	10.2417.050...	48,3 - 50,8	16,76 (8 - 0,76 - 8)
	10.2418.050...	48,3 - 50,8	17,52 (8 - 1,52 - 8)
	10.2444.050...	48,3 - 50,8	9,52 (4 - 1,52 - 4)
	10.2454.050...	48,3 - 50,8	11,52 (5 - 1,52 - 5)
	10.2464.050...	48,3 - 50,8	13,52 (6 - 1,52 - 6)



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Finishes / Oberflächen / Finitions / Afwerkingen



DIN/EN 12600



raw
roh
brut
onbewerkt

10.24...00



matt chrome
mattverchromt
chromé mat
mat verchromd

10.24...16



stainless steel effect
Edelstahleffekt
aspect inox brossé
RVS look

10.24...20



black RAL 9005
schwarz
noir
zwart

10.24...31



white RAL 9016
weiß
blanc
wit

10.24...32



aluminium grey RAL 9006
aluminium grau
aluminium gris
aluminium grijs

10.24...36

Model 25 - Zintec / Zinkdruckguss / Zamac / Zamack



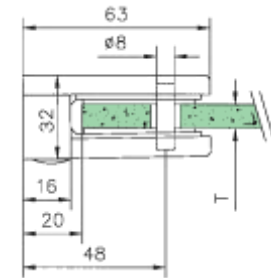
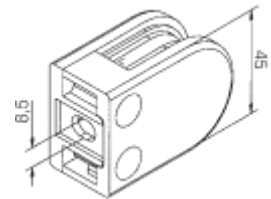
Flat glass clamp, zintec
Glasklemme flach, Zinkdruckguss
Pince à verre plate, zamac
Vlakke glasklem, zamack

MONO

Art.Nr.	T (mm)
10.2512.000...	12

LAM.

Art.Nr.	T (mm)
10.2511.000...	10,76 (5 - 0,76 - 5)
10.2513.000...	12,76 (6 - 0,76 - 6)
10.2554.000...	11,52 (5 - 1,52 - 5)



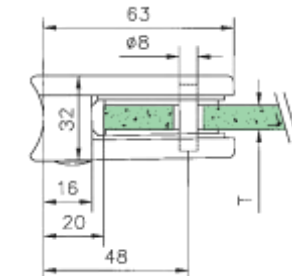
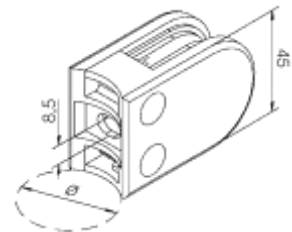
Glass clamp for tube, zintec
Glasklemme für Rohr, Zinkdruckguss
Pince à verre pour tube, zamac
Glasklem voor buis, zamack

MONO

Art.Nr.	Ø (mm)	T (mm)
10.2512.038...	38,1 - 42,4	12
10.2512.050...	48,3 - 50,8	12

LAM.

Art.Nr.	Ø (mm)	T (mm)
10.2511.038...	38,1 - 42,4	10,76 (5 - 0,76 - 5)
10.2513.038...	38,1 - 42,4	12,76 (6 - 0,76 - 6)
10.2554.038...	38,1 - 42,4	11,52 (5 - 1,52 - 5)
10.2511.050...	48,3 - 50,8	10,76 (5 - 0,76 - 5)
10.2513.050...	48,3 - 50,8	12,76 (6 - 0,76 - 6)
10.2554.050...	48,3 - 50,8	11,52 (5 - 1,52 - 5)



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Finishes / Oberflächen / Finitions / Afwerkingen



DIN/EN 12600



raw
roh
brut
onbewerkt
10.25...00



matt chrome
mattverchromt
chromé mat
mat verchroomd
10.25...16



stainless steel effect
Edelstahleffekt
aspect inox brossé
RVS look
10.25...20



black RAL 9005
schwarz
noir
zwart
10.25...31



white RAL 9016
weiß
blanc
wit
10.25...32



aluminium grey RAL 9006
aluminium grau
aluminium gris
aluminium grijs
10.25...36

Model 26 - Zintec / Zinkdruckguss / Zamac / Zamack

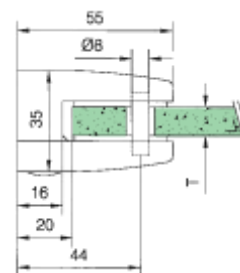
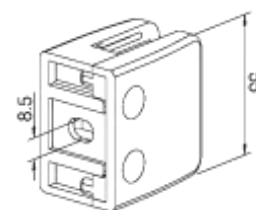


Flat glass clamp, zintec
Glasklemme flach, Zinkdruckguss
Pince à verre plate, zamac
Vlakke glasklem, zamack

	Art.Nr.	T (mm)
MONO	10.2608.000...	8
	10.2610.000...	10
	10.2612.000...	12

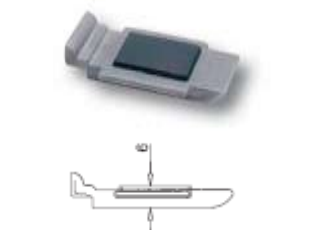


	Art.Nr.	T (mm)
LAM.	10.2609.000...	8,76 (4 - 0,76 - 4)
	10.2611.000...	10,76 (5 - 0,76 - 5)
	10.2613.000...	12,76 (6 - 0,76 - 6)
	10.2644.000...	9,52 (4 - 1,52 - 4)
	10.2654.000...	11,52 (5 - 1,52 - 5)

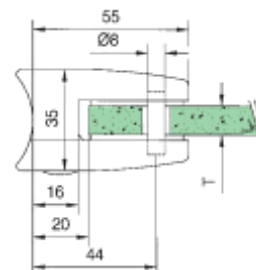
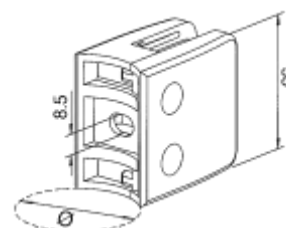


Glass clamp for tube, zintec
Glasklemme für Rohr, Zinkdruckguss
Pince à verre pour tube, zamac
Glasklem voor buis, zamack

	Art.Nr.	Ø (mm)	T (mm)
MONO	10.2608.038...	38,1 - 42,4	8
	10.2610.038...	38,1 - 42,4	10
	10.2612.038...	38,1 - 42,4	12
	10.2608.050...	48,3 - 50,8	8
	10.2610.050...	48,3 - 50,8	10
	10.2612.050...	48,3 - 50,8	12



	Art.Nr.	Ø (mm)	T (mm)
LAM.	10.2609.038...	38,1 - 42,4	8,76 (4 - 0,76 - 4)
	10.2611.038...	38,1 - 42,4	10,76 (5 - 0,76 - 5)
	10.2613.038...	38,1 - 42,4	12,76 (6 - 0,76 - 6)
	10.2644.038...	38,1 - 42,4	9,52 (4 - 1,52 - 4)
	10.2654.038...	38,1 - 42,4	11,52 (5 - 1,52 - 5)
	10.2609.050...	48,3 - 50,8	8,76 (4 - 0,76 - 4)
	10.2611.050...	48,3 - 50,8	10,76 (5 - 0,76 - 5)
	10.2613.050...	48,3 - 50,8	12,76 (6 - 0,76 - 6)
	10.2644.050...	48,3 - 50,8	9,52 (4 - 1,52 - 4)
	10.2654.050...	48,3 - 50,8	11,52 (5 - 1,52 - 5)



Accessories see page 49
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Accessoires voir page 49
Toebehoren zie pagina 49

Finishes



raw
10.26...00



matt chrome
10.26...16



stainless steel effect
10.26...20



black RAL 9005
10.26...31



white RAL 9016
10.26...32



aluminium grey RAL 9006
10.26...36



DIN/EN 12600

Model 27 - Zintec / Zinkdruckguss / Zamac / Zamack



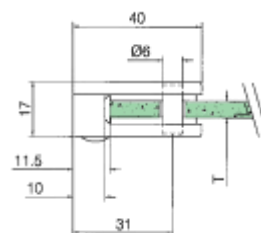
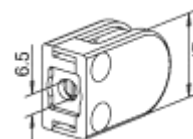
Flat glass clamp, zintec
Glasklemme flach, Zinkdruckguss
Pince à verre plate, zamac
Vlakke glasklem, zamack

MONO

Art.Nr.	T (mm)
10.2706.000...	6
10.2708.000...	8

LAM.

Art.Nr.	T (mm)
10.2707.000...	6,38 (3 - 0,38 - 3)
10.2709.000...	8,38 (4 - 0,38 - 4)
10.2732.000...	6,76 (3 - 0,76 - 3)
10.2742.000...	8,76 (4 - 0,76 - 4)



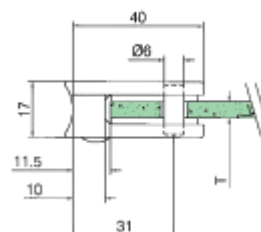
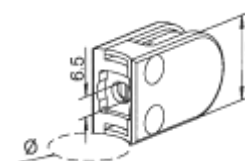
Glass clamp for tube, zintec
Glasklemme für Rohr, Zinkdruckguss
Pince à verre pour tube, zamac
Glasklem voor buis, zamack

MONO

Art.Nr.	Ø (mm)	T (mm)
10.2706.025...	25,4 - 30,0	6
10.2708.025...	25,4 - 30,0	8
10.2706.038...	38,1 - 42,4	6
10.2708.038...	38,1 - 42,4	8

LAM.

Art.Nr.	Ø (mm)	T (mm)
10.2707.025...	25,4 - 30,0	6,38 (3 - 0,38 - 3)
10.2709.025...	25,4 - 30,0	8,38 (4 - 0,38 - 4)
10.2732.025...	25,4 - 30,0	6,76 (3 - 0,76 - 3)
10.2742.025...	25,4 - 30,0	8,76 (4 - 0,76 - 4)
10.2707.038...	38,1 - 42,4	6,38 (3 - 0,38 - 3)
10.2709.038...	38,1 - 42,4	8,38 (4 - 0,38 - 4)
10.2732.038...	38,1 - 42,4	6,76 (3 - 0,76 - 3)
10.2742.038...	38,1 - 42,4	8,76 (4 - 0,76 - 4)



Accessories see page 49
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Accessoires voir page 49
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Finishes / Oberflächen / Finitions / Afwerkingen



raw
roh
brut
onbewerkt
10.27___-___-00



stainless steel effect
Edelstahleffekt
aspect inox brossé
RVS look
10.27___-___-20



brass effect polished
Messingeffekt poliert
aspect laiton poli
Messing look gepolijst
10.27___-___-22

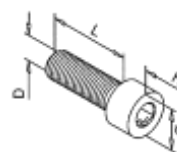


chrome effect polished
Chromeffekt poliert
aspect chromé brillant
Chroom look gepolijst
10.27___-___-23





Hexagon socket head cap screw (50 pieces)
 Inbusschraube mit Zylinderkopf (50 Stück)
 Vis 6-pans - tête cylindrique (50 pièces)
 Inbusschroef met cylinderkop (50 stuks)

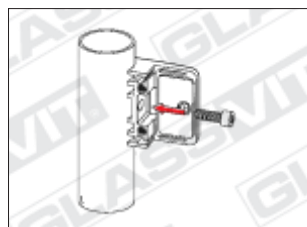


316 (V4A)

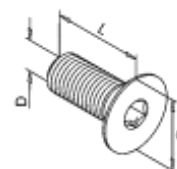
Art.Nr.	L	H	Ø	D	
93.0680.612.12	12	4	10	M6	for model 27 in 304 (V2A)
93.0680.820.14	20	8	13	M8	for models 20 - 26, 40 in 304 (V2A) and 316 (V4A)

steel zinc-plated / verzinkt / zingué / verzinkt

Art.Nr.	L	H	Ø	D	
93.0680.612.15	12	4	10	M6	for model 27 in zintec
93.0680.820.15	20	8	13	M8	for models 20 - 26 in zintec



Hexagon socket countersunk head cap screw (50 pieces)
 Inbusschraube mit Senkkopf (50 Stück)
 Vis 6-pans - tête fraisée (50 pièces)
 Inbusschroef met verzonken kop (50 stuks)

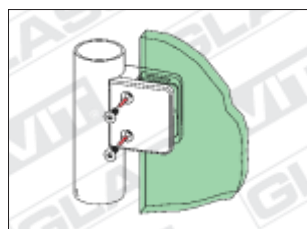


316 (V4A)

Art.Nr.	L	Ø	D	
93.0670.410.12	10	8	M4	for model 27 in 304 (V2A)
93.0670.616.14	16	12	M6	for models 20 - 22, 25, 40 in 304 (V2A) and 316 (V4A)
93.0670.620.14	20	12	M6	for models 24, 26 in 304 (V2A) and 316 (V4A)

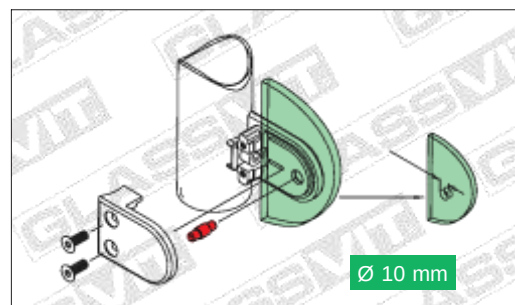
steel zinc-plated / verzinkt / zingué / verzinkt

Art.Nr.	L	Ø	D	
93.0670.410.15	10	8	M4	for model 27 in zintec
93.0670.616.15	16	12	M6	for models 20 - 22, 25 in zintec
93.0670.620.15	20	12	M6	for models 24, 26 in zintec



Security pins, 316 (V4A)
 Sicherungsstifte, 316 (V4A)
 Goupille de sécurité, 316 (V4A)
 Zekerheidstifte, 316 (V4A)

Art.Nr.	for glass clamp model
19.5015.014.00	27
19.5015.022.00	22
19.5015.025.00	25, 26
19.5015.030.00	24





Rubber inlays
Gummieinlagen
Cale caoutchouc
Glasrubbers

Model Modell Modèle Model	Art.Nr.	Glass thickness Glasstärke Épaisseur de verre Glasdikte	Pieces per clamp Stück pro Klemme Qté par pince Stuks per klem
20	19.5000.006.00	6 mm	2
20	19.5000.007.00	6,76 mm (3 - 0,76 - 3)	2
20	19.5000.008.00	8 mm	2
21	19.5002.006.00	6 mm	2
21	19.5002.007.00	6,76 mm (3 - 0,76 - 3)	2
21	19.5002.008.00	8 mm	2
21	19.5002.009.00	8,76 mm (4 - 0,76 - 4)	2
21	19.5002.010.00	10 mm	2
21	19.5002.044.00	9,52 mm (4 - 1,52 - 4)	2
22	19.5004.006.00	6 mm	2
22	19.5004.007.00	6,76 mm (3 - 0,76 - 3)	2
22	19.5004.008.00	8 mm	2
22	19.5004.009.00	8,76 mm (4 - 0,76 - 4)	2
22	19.5004.010.00	10 mm	2
22	19.5004.044.00	9,52 mm (4 - 1,52 - 4)	2
24	19.5007.012.00	12 mm	2
24	19.5007.013.00	12,76 mm (6 - 0,76 - 6)	2
24	19.5007.017.00	16,76 mm (8 - 0,76 - 8)	2
24	19.5007.018.00	17,52 mm (8 - 1,52 - 8)	2



Nylon cover caps
for lateral screws
Kunststoff-Abdeckkappen
für seitliche Schrauben
Cache vis pour pincés à verre
Afdekkappen voor glasklemmen

Art.Nr.	Colour Farbe Couleur Kleur	Pieces per clamp Stück pro Klemme Qté par pince Stuks per klem
19.5010.000.00	raw (grey) / roh (grau) / brut (gris) / onbewerkt (grijs)	2
19.5010.000.16	matt chrome coloured / matt chromfarben / coloré chromé mat / mat chroomkleurig	2
19.5010.000.17	chrome coloured / chromfarben / coloré chromé / zilverkleurig	2
19.5010.000.19	stainless steel effect / Edeltahleffekt / aspect inox brossé / RVS look	2
19.5010.000.21	gold coloured / goldfarben / coloré doré / goudkleurig	2
19.5010.000.31	black / schwarz / noir / zwart	2
19.5010.000.32	white / weiß / blanc / wit	2
19.5010.000.36	aluminiumgrey / aluminiumgrau / aluminium gris / aluminium grijs	2

Model Modell Modèle Model	Art.Nr.	Glass thickness Glasstärke Épaisseur de verre Glasdikte	Pieces per clamp Stück pro Klemme Qté par pince Stuks per klem
24	19.5007.044.00	9,52 mm (4 - 1,52 - 4)	2
24	19.5007.054.00	11,52 mm (5 - 1,52 - 5)	2
24	19.5007.064.00	13,52 mm (6 - 1,52 - 6)	2
25	19.5009.011.00	10,76 mm (5 - 0,76 - 5)	2
25	19.5009.012.00	12 mm	2
25	19.5009.013.00	12,76 mm (6 - 0,76 - 6)	2
25	19.5009.054.00	11,52 mm (5 - 1,52 - 5)	2
26	19.5011.008.00	8 mm	2
26	19.5011.009.00	8,76 mm (4 - 0,76 - 4)	2
26	19.5011.010.00	10 mm	2
26	19.5011.011.00	10,76 mm (5 - 0,76 - 5)	2
26	19.5011.012.00	12 mm	2
26	19.5011.013.00	12,76 mm (6 - 0,76 - 6)	2
26	19.5011.044.00	9,52 mm (4 - 1,52 - 4)	2
26	19.5011.054.00	11,52 mm (5 - 1,52 - 5)	2
27	19.5012.006.00	6 mm	2
27	19.5012.007.00	6,38 mm (3 - 0,38 - 3)	2
27	19.5012.008.00	8 mm	2
27	19.5012.009.00	8,38 mm (4 - 0,38 - 4)	2
27	19.5012.032.00	6,76 mm (3 - 0,76 - 3)	2
27	19.5012.042.00	8,76 mm (4 - 0,76 - 4)	2
40	19.5008.008.00	8 mm	2
40	19.5008.009.00	8,76 mm (4 - 0,76 - 4)	2
40	19.5008.010.00	10 mm	2
40	19.5008.011.00	10,76 mm (5 - 0,76 - 5)	2
40	19.5008.012.00	12 mm	2
40	19.5008.013.00	12,76 mm (6 - 0,76 - 6)	2
0746	19.5030.030.00	6 - 16 mm	2

Model 40 - Stainless steel / Edelstahl / Inox / RVS



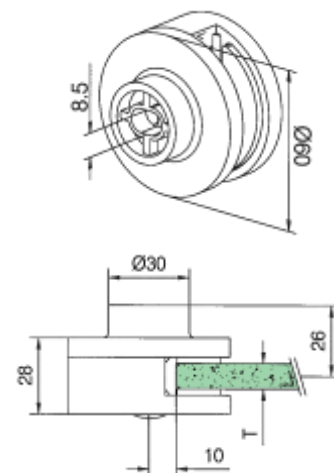
Flat glass clamp, stainless steel
Glasklemme flach, Edelstahl
Pince à verre plate, inox
Vlakke glasklem, RVS

MONO

Art.Nr.	T (mm)
14.4008.000.12	8
14.4010.000.12	10
14.4012.000.12	12

LAM.

Art.Nr.	T (mm)
14.4009.000.12	8,76 (4 - 0,76 - 4)
14.4011.000.12	10,76 (5 - 0,76 - 5)
14.4013.000.12	12,76 (6 - 0,76 - 6)



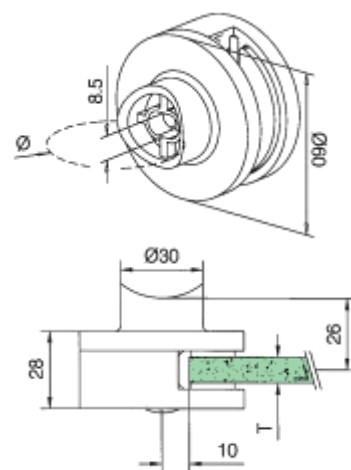
Glass clamp for tube, stainless steel
Glasklemme für Rohr, Edelstahl
Pince à verre pour tube, inox
Glasklem voor buis, RVS

MONO

Art.Nr.	Ø (mm)	T (mm)
14.4008.038.12	38,1 - 42,4	8
14.4010.038.12	38,1 - 42,4	10
14.4012.038.12	38,1 - 42,4	12
14.4008.050.12	48,3 - 50,8	8
14.4010.050.12	48,3 - 50,8	10
14.4012.050.12	48,3 - 50,8	12

LAM.

Art.Nr.	Ø (mm)	T (mm)
14.4009.038.12	38,1 - 42,4	8,76 (4 - 0,76 - 4)
14.4011.038.12	38,1 - 42,4	10,76 (5 - 0,76 - 5)
14.4013.038.12	38,1 - 42,4	12,76 (6 - 0,76 - 6)
14.4009.050.12	48,3 - 50,8	8,76 (4 - 0,76 - 4)
14.4011.050.12	48,3 - 50,8	10,76 (5 - 0,76 - 5)
14.4013.050.12	48,3 - 50,8	12,76 (6 - 0,76 - 6)



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Finish / Oberfläche / Finition / Afwerking



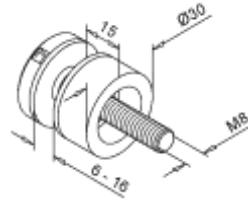
316 (V4A) - satin grain 320
matt gebürstet Korn 320
mat grain 320
geslepen korrel 320

Stainless steel / Edelstahl / Inox / RVS



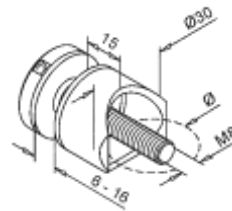
Flat glass adapter, stainless steel
Glasbefestigungsadapter flach, Edelstahl
Adaptateur mural, inox
Vlakke glasbevestigingsadapter, RVS

Art.Nr. _____
...0746.000.12



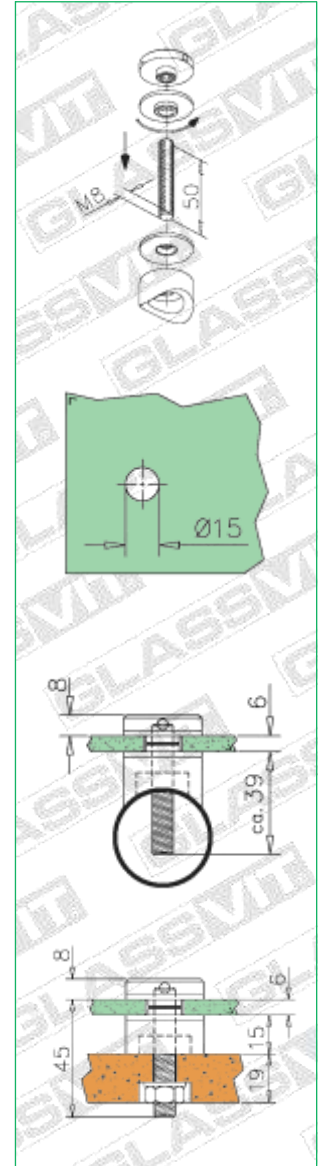
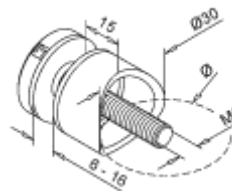
Glass adapter for tube, stainless steel
Glasbefestigungsadapter für Rohr, Edelstahl
Adaptateur pour tube, inox
Glasbevestigingsadapter voor buis, RVS

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



Glass adapter for tube, stainless steel
Glasbefestigungsadapter für Rohr, Edelstahl
Adaptateur pour tube, inox
Glasbevestigingsadapter voor buis, RVS

Art.Nr.	Ø
...0746.038.12	38,1 - 42,4 mm
...0746.050.12	48,3 - 50,8 mm



Finishes / Oberflächen / Finitions / Afwerkingen



304 (V2A) - satin grain 320
matt gebürstet Korn 320
mat grain 320
geslepen korrel 320
Art.Nr. 12.0746. ___.12



316 (V4A) - satin grain 320
matt gebürstet Korn 320
mat grain 320
geslepen korrel 320
Art.Nr. 14.0746. ___.12

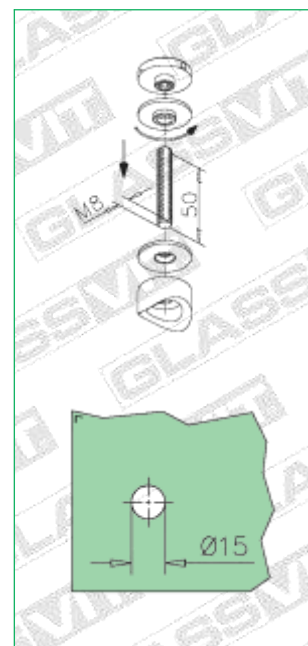
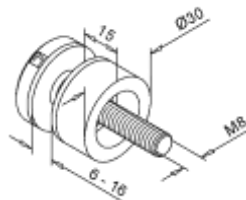
Zintec / Zinkdruckguss / Zamac / Zamack



Flat glass adapter, zintec
Glasbefestigungsadapter flach, Zinkdruckguss
Adaptateur mural, zamac
Vlakke glasbevestigingsadapter, zamack

Art.Nr.

10.0746.000...



Glass adapter for tube, zintec
Glasbefestigungsadapter für Rohr, Zinkdruckguss
Adaptateur pour tube, zamac
Glasbevestigingsadapter voor buis, zamack

Art.Nr.

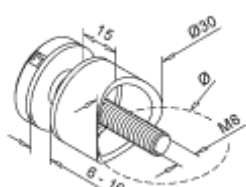
Ø

10.0746.038...

38,1 - 42,4 mm

10.0746.050...

48,3 - 50,8 mm



Finishes / Oberflächen / Finitions / Afwerkingen



raw
roh
brut
onbewerkt

Art.Nr. 10.0746. ___ .00



matt chrome
mattverchromt
chromé mat
mat verchroomd

Art.Nr. 10.0746. ___ .16



stainless steel effect
Edelstahleffekt
aspect inox brossé
RVS look

Art.Nr. 10.0746. ___ .20



brass effect polished
Messingeffekt poliert
aspect laiton poli
Messing look gepolijst

Art.Nr. 10.0746. ___ .22



chrome effect polished
Chromeffekt poliert
aspect chromé brillant
Chroom look gepolijst

Art.Nr. 10.0746. ___ .23



black RAL 9005
schwarz
noir
zwart

Art.Nr. 10.0746. ___ .31



white RAL 9016
weiß
blanc
wit

10.0746. ___ .32



aluminiumgrey RAL 9006
aluminium grau
aluminium gris
aluminium grijs

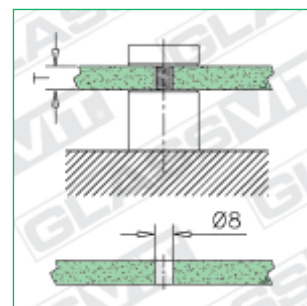
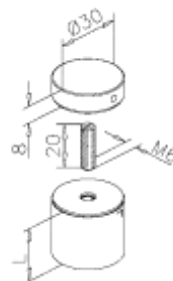
10.0746. ___ .36



304
V2A

Glass support, satin stainless steel
Glashalter, V2A gebürstet
Entretoise avec cabochon, fixation traversante, inox brossé
Paneeldrager, RVS geborsteld

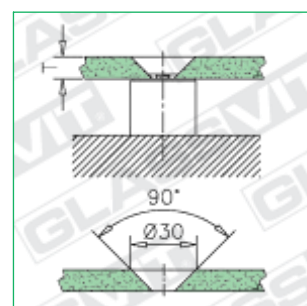
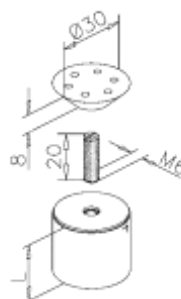
Art.Nr.	L	T
12.0750.019.12	19 mm	4 - 10 mm
12.0750.025.12	25 mm	4 - 10 mm
12.0750.038.12	38 mm	4 - 10 mm
12.0750.050.12	50 mm	4 - 10 mm
12.0750.102.12	102 mm	4 - 10 mm



304
V2A

Glass support with sunken cap, satin stainless steel
Glashalter mit Senkkopf, V2A gebürstet
Entretoise avec cabochon, tete fraisée, fixation traversante, inox brossé
Paneeldrager met verzonken kap, RVS geborsteld

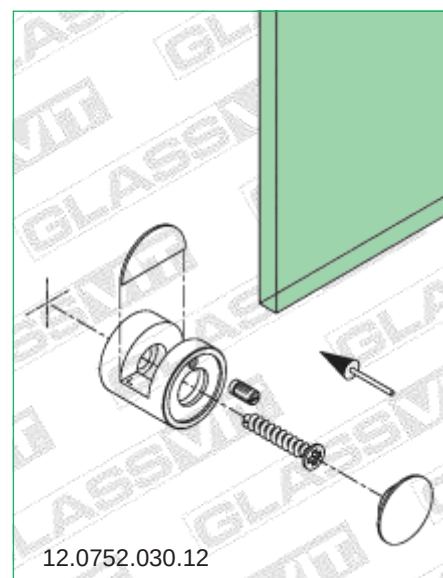
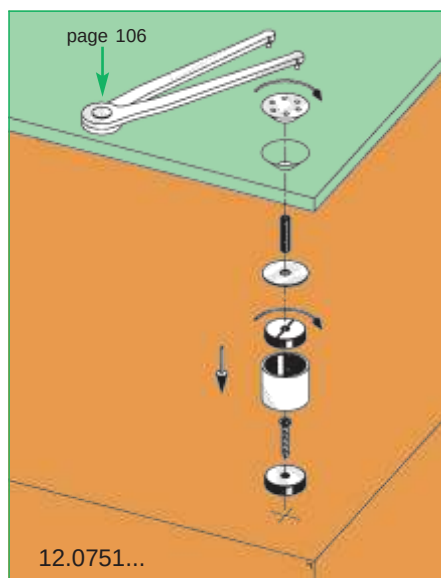
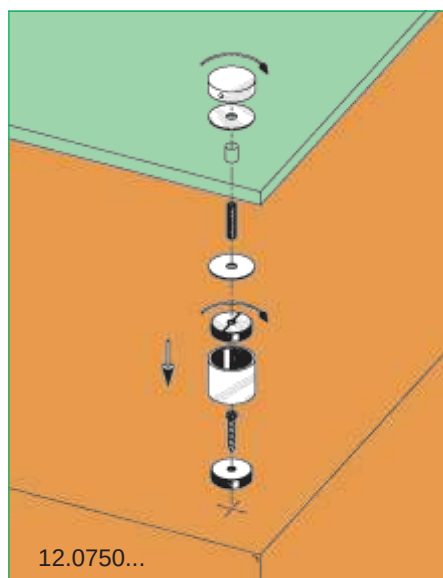
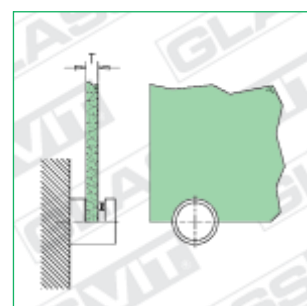
Art.Nr.	L	T
12.0751.019.12	19 mm	8 - 12 mm
12.0751.025.12	25 mm	8 - 12 mm
12.0751.038.12	38 mm	8 - 12 mm
12.0751.050.12	50 mm	8 - 12 mm
12.0751.102.12	102 mm	8 - 12 mm

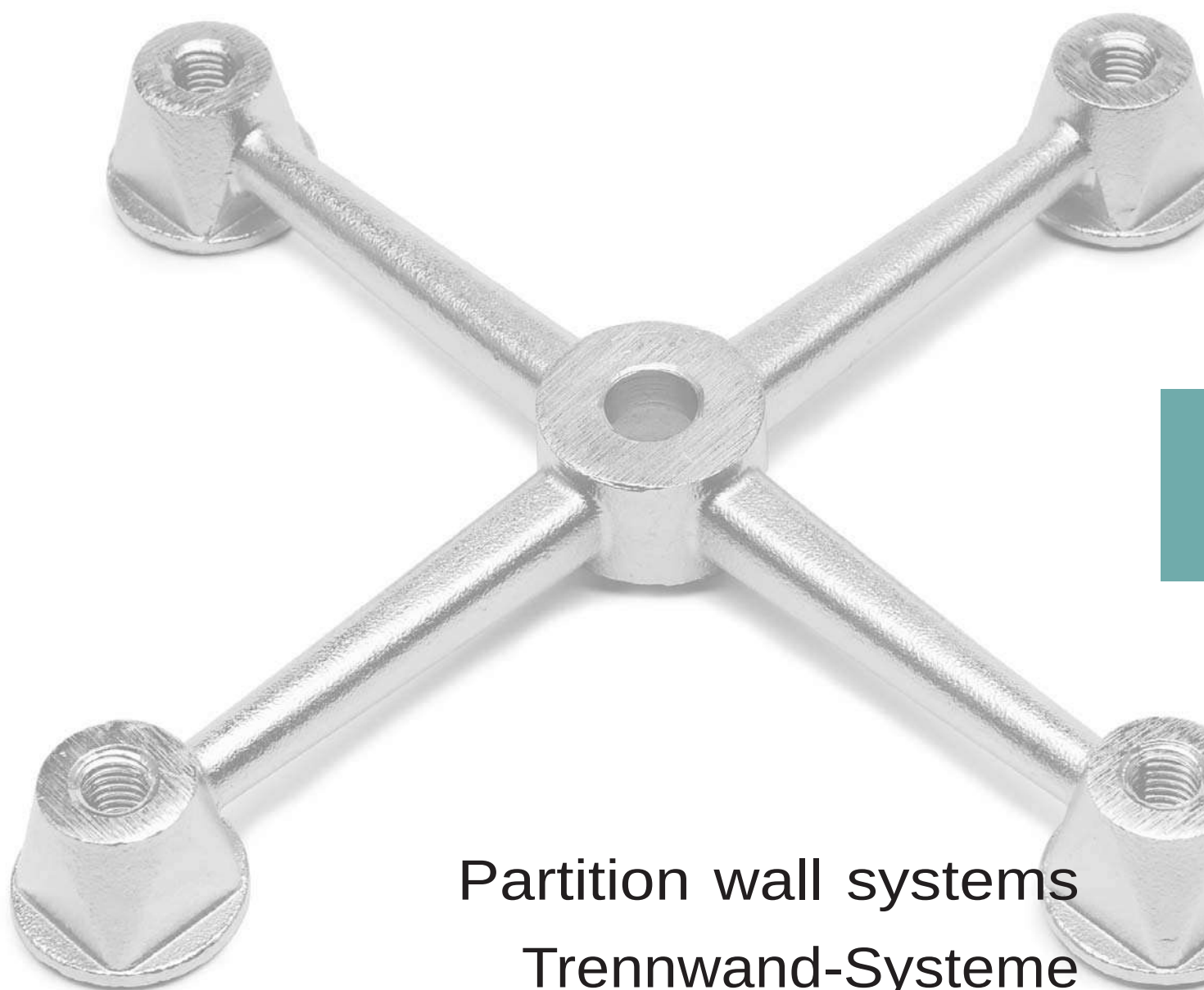


304
V2A

Glass support, satin stainless steel
Glashalter, V2A gebürstet
Support à verre, fixation laterale, inox brossé
Paneeldrager, RVS geborsteld

Art.Nr.	L	T
12.0752.030.12	30 mm	5 - 8 mm





Partition wall systems
Trennwand-Systeme
Systèmes de cloisons de séparation
Scheidingswandsystemen



304
V2A

Glass clamp 90°, glass/glass, satin stainless steel
Glasklemme 90°, Glas/Glas, V2A gebürstet
Equerre pour verre 90°, verre/verre, inox brossé
Glasklem 90°, glas/glas, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
40.4012.090.12	8 - 12 mm



304
V2A

Glass clamp 90°, glass/glass, polished stainless steel
Glasklemme 90°, Glas/Glas, V2A poliet
Equerre pour verre 90°, verre/verre, inox poli
Glasklem 90°, glas/glas, RVS gepolijst

Art.Nr.	glass / Glas / verre / glas
40.4012.090.10	8 - 12 mm



304
V2A

Glass clamp 90°, glass/wall, satin stainless steel
Glasklemme 90°, Glas/Wand, V2A gebürstet
Equerre pour verre 90°, verre/mur, inox brossé
Glasklem 90°, glas/wand, RVS geborsteld

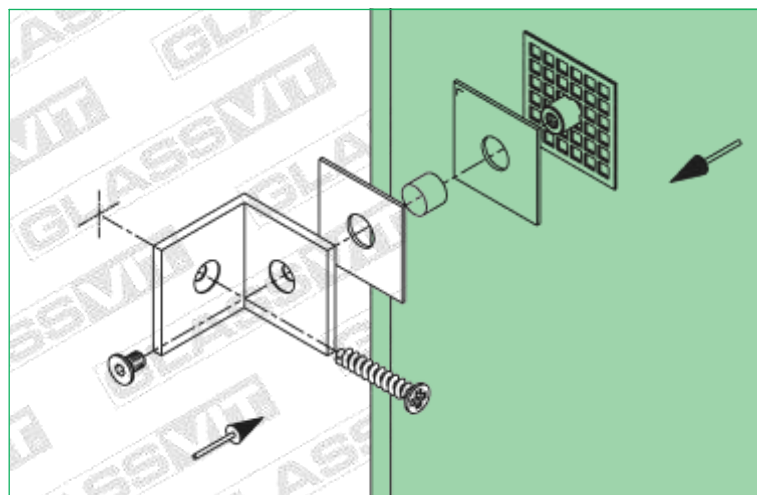
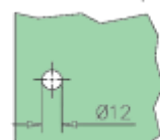
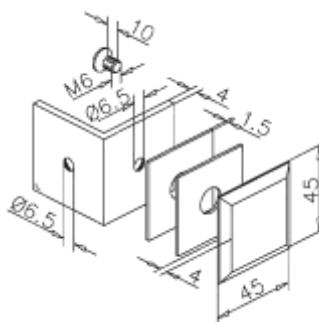
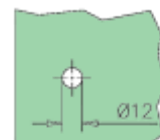
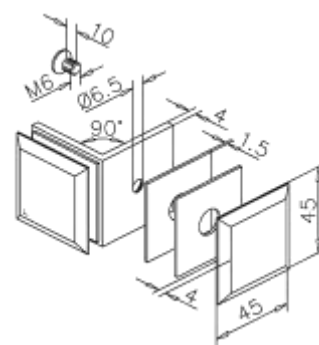
Art.Nr.	glass / Glas / verre / glas
40.4112.090.12	8 - 12 mm



304
V2A

Glass clamp 90°, glass/wall, polished stainless steel
Glasklemme 90°, Glas/Wand, V2A poliet
Equerre pour verre 90°, verre/mur, inox poli
Glasklem 90°, glas/wand, RVS gepolijst

Art.Nr.	glass / Glas / verre / glas
40.4112.090.10	8 - 12 mm

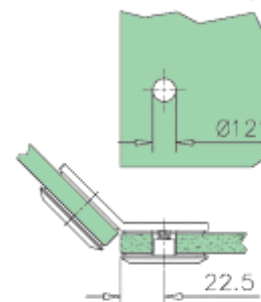
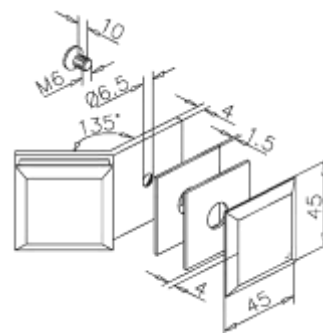




304
V2A

Glass clamp 135°, glass/glass, satin stainless steel
 Glasklemme 135°, Glas/Glas, V2A gebürstet
 Fixation pour le verre 135°, verre/verre, inox brossé
 Glasklem 135°, glas/glas, RVS geborsteld

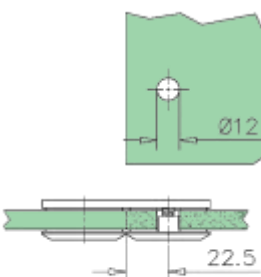
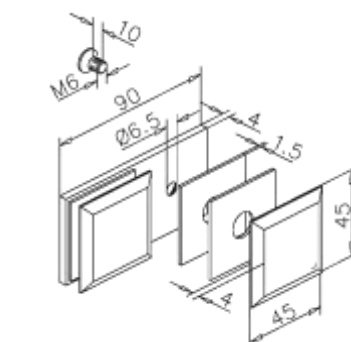
Art.Nr.	glass / Glas / verre / glas
40.4012.135.12	8 - 12 mm



304
V2A

Glass clamp 135°, glass/glass, polished stainless steel
 Glasklemme 135°, Glas/Glas, V2A poliert
 Fixation pour le verre 135°, verre/verre, inox poli
 Glasklem 135°, glas/glas, RVS gepolijst

Art.Nr.	glass / Glas / verre / glas
40.4012.135.10	8 - 12 mm



304
V2A

Glass clamp 180°, glass/glass, satin stainless steel
 Glasklemme 180°, Glas/Glas, V2A gebürstet
 Fixation pour le verre 180°, verre/verre, inox brossé
 Glasklem 180°, glas/glas, RVS geborsteld

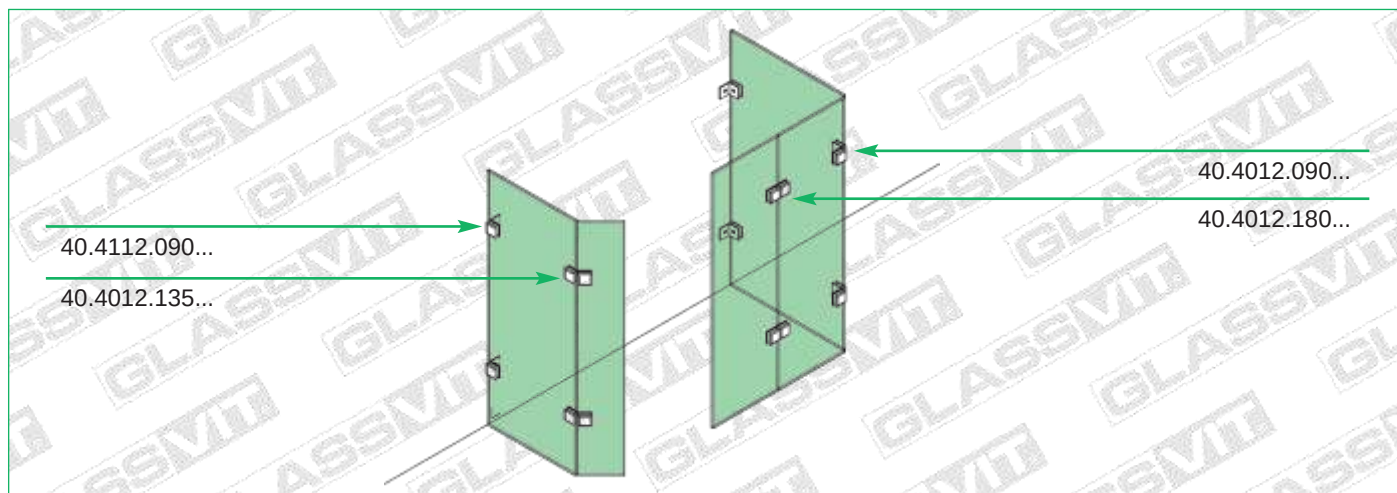
Art.Nr.	glass / Glas / verre / glas
40.4012.180.12	8 - 12 mm



304
V2A

Glass clamp 180°, glass/glass, polished stainless steel
 Glasklemme 180°, Glas/Glas, V2A poliert
 Fixation pour le verre 180°, verre/verre, inox poli
 Glasklem 180°, glas/glas, RVS gepolijst

Art.Nr.	glass / Glas / verre / glas
40.4012.180.10	8 - 12 mm





304
V2A

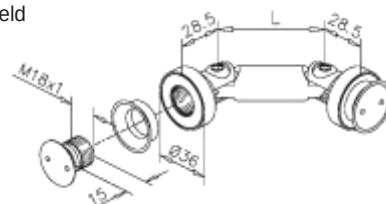
Connector with sunken cap, adjustable, glass/glass, satin stainless steel

Glasverbinder mit Senkkopf, variabel, Glas/Glas, V2A gebürstet

Raccord variable à tête noyée, verre/verre, inox brossé

Connector met verzonken kap, variabel, glas/glas, RVS geborsteld

Art.Nr.	L	glass / Glas / verre / glas
44.0780.060.12	60 mm	10 - 12 mm
44.0780.082.12	82 mm	10 - 12 mm



Pin wrench see page 106
 Stirnloch-Schlüssel siehe Seite 106
 Clé pour vis à trous voir page 106
 Vorksleutel zie pagina 106



304
V2A

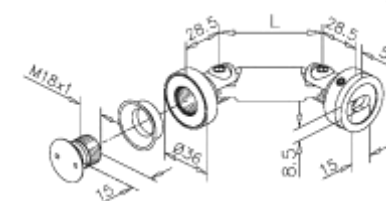
Connector, adjustable, glass/wall, satin stainless steel

Glasverbinder, variabel, Glas/Wand, V2A gebürstet

Raccord variable, verre/mur, inox brossé

Connector, variabel, glas/wand, RVS geborsteld

Art.Nr.	L	glass / Glas / verre / glas
44.0781.060.12	60 mm	10 - 12 mm
44.0781.082.12	82 mm	10 - 12 mm



304
V2A

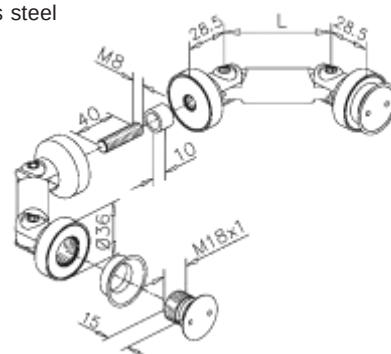
Connector set, adjustable, glass/glass/glass, satin stainless steel

Glasverbinder-Set, variabel, Glas/Glas/Glas, V2A gebürstet

Raccord variable milieu, verre/verre/verre, inox brossé

Connector dubbel, variabel, glas/glas/glas, RVS geborsteld

Art.Nr.	L	glass / Glas / verre / glas
44.0782.060.12	60 mm	10 - 12 mm
44.0782.082.12	82 mm	10 - 12 mm



304
V2A

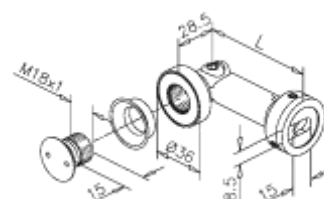
Connector, adjustable, glass/wall, satin stainless steel

Glasverbinder, variabel, Glas/Wand, V2A gebürstet

Raccord variable, verre/mur, inox brossé

Connector, variabel, glas/wand, RVS geborsteld

Art.Nr.	L	glass / Glas / verre / glas
44.0784.075.12	75 mm	10 - 12 mm



304
V2A

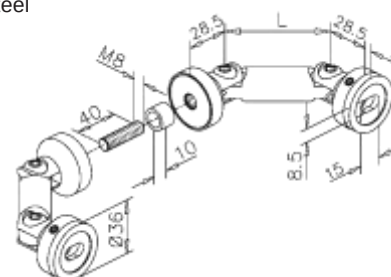
Connector set, adjustable, wall/glass/wall, satin stainless steel

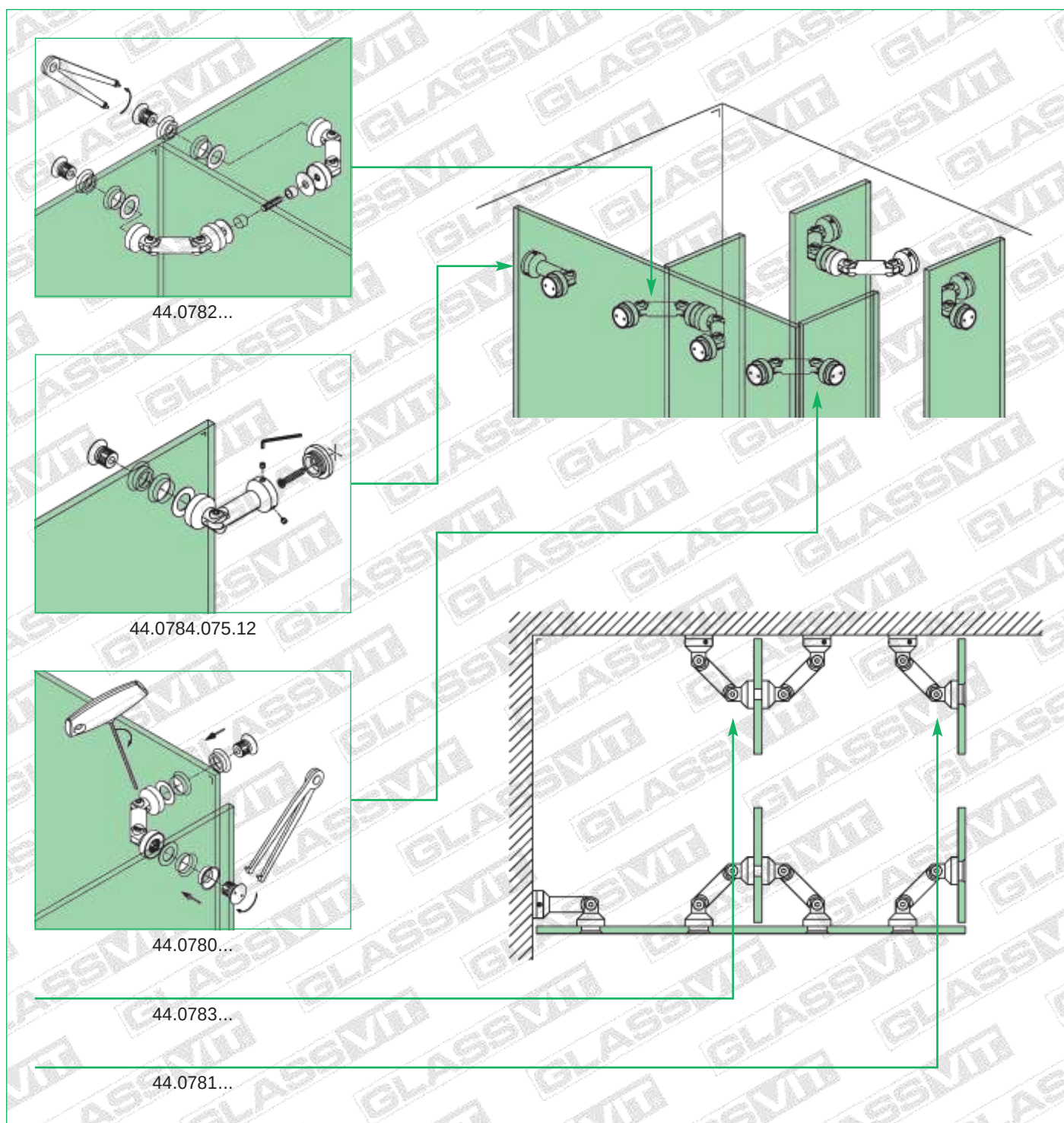
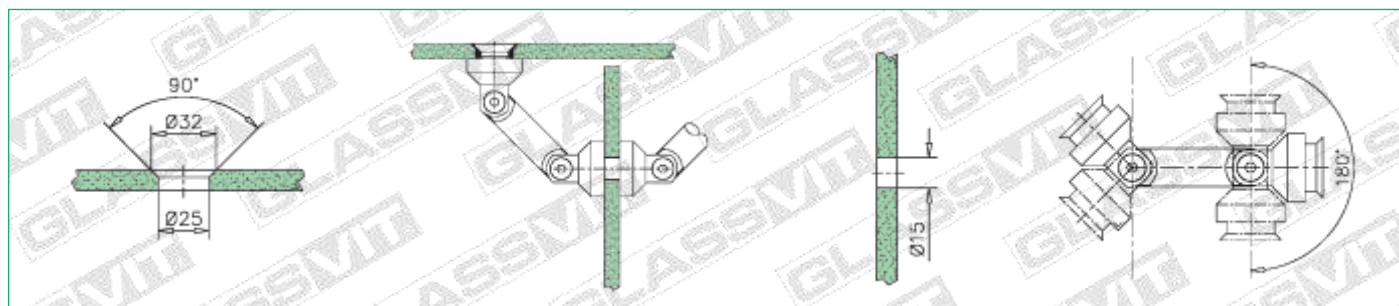
Glasverbinder-Set, variabel, Wand/Glas/Wand, V2A gebürstet

Raccord variable milieu, mur/verre/mur, inox brossé

Connector dubbel, variabel, wand/glas/wand, RVS geborsteld

Art.Nr.	L	glass / Glas / verre / glas
44.0783.060.12	60 mm	10 - 12 mm
44.0783.082.12	82 mm	10 - 12 mm



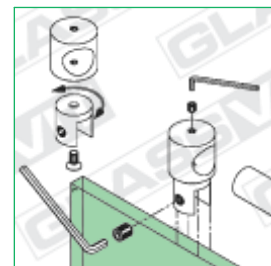
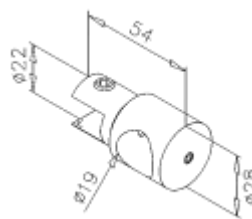




304
V2A

Tube holder, polished stainless steel
Rohrhalter, V2A poliert
Pince de fixation verre/tube, inox poli
Buishouder, RVS gepolijst

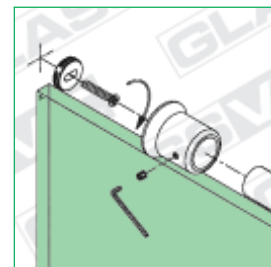
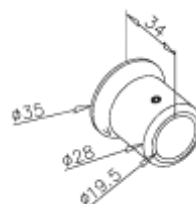
Art.Nr.	glass / Glas / verre / glas
40.0835.019.10	8 - 12 mm



304
V2A

Tube mounting bracket, polished stainless steel
Wandflansch, V2A poliert
Fixation mural, inox poli
Muur flens, RVS gepolijst

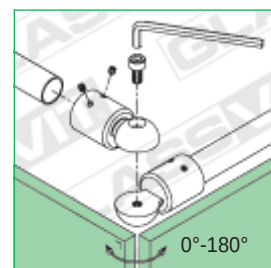
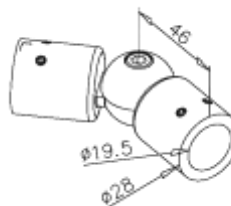
Art.Nr.
40.0515.019.10



304
V2A

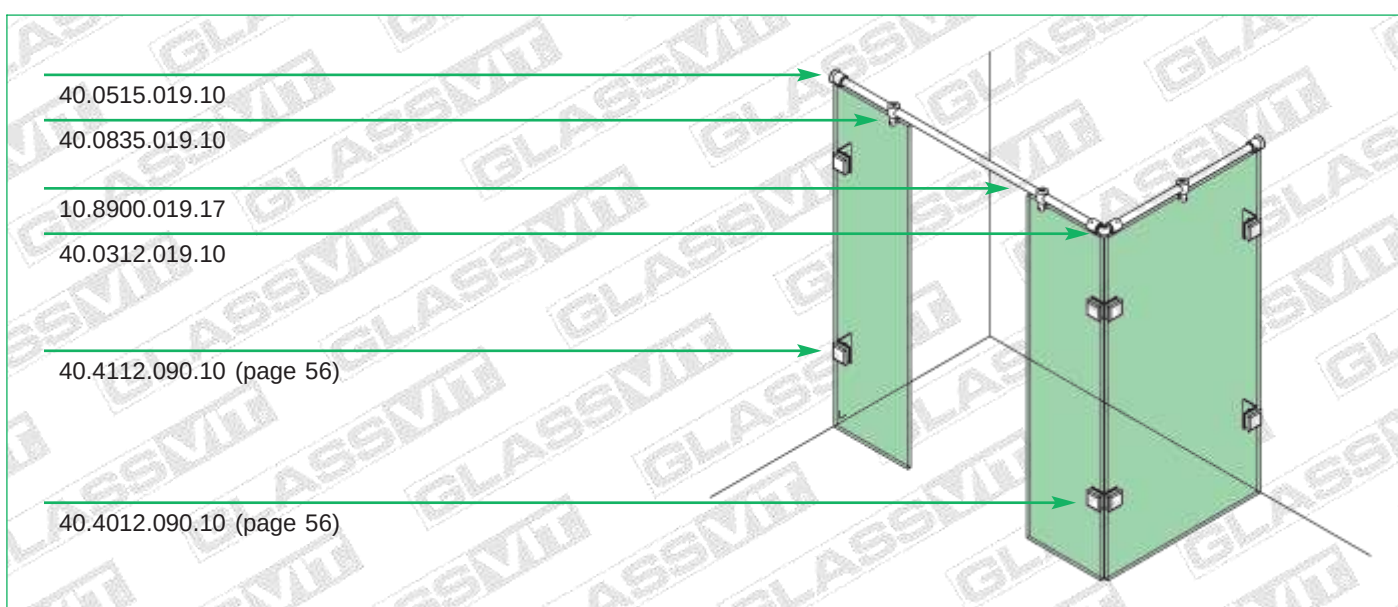
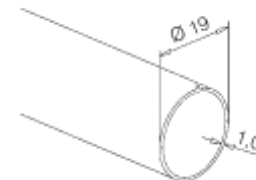
Adjustable tube joint, polished stainless steel
Rohrverbinder variabel, V2A poliert
Raccord réglable, inox poli
Variabele buisverbinder, RVS gepolijst

Art.Nr.
40.0312.019.10



Tube, chrome plated
Rohr, verchromt
Tube, chromé
Buis, verchromd

Art.Nr.	L
10.8900.019.17	cutted / zugeschnitten / coupé / gezaagd



40.0515.019.10

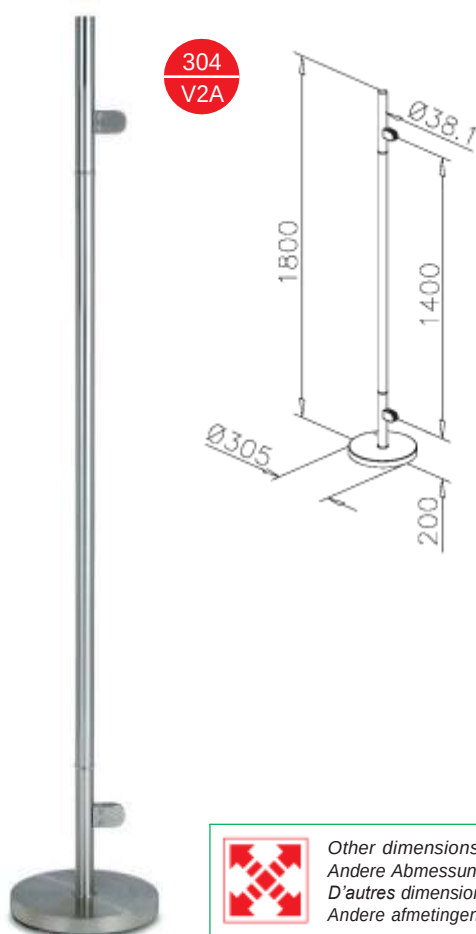
40.0835.019.10

10.8900.019.17

40.0312.019.10

40.4112.090.10 (page 56)

40.4012.090.10 (page 56)

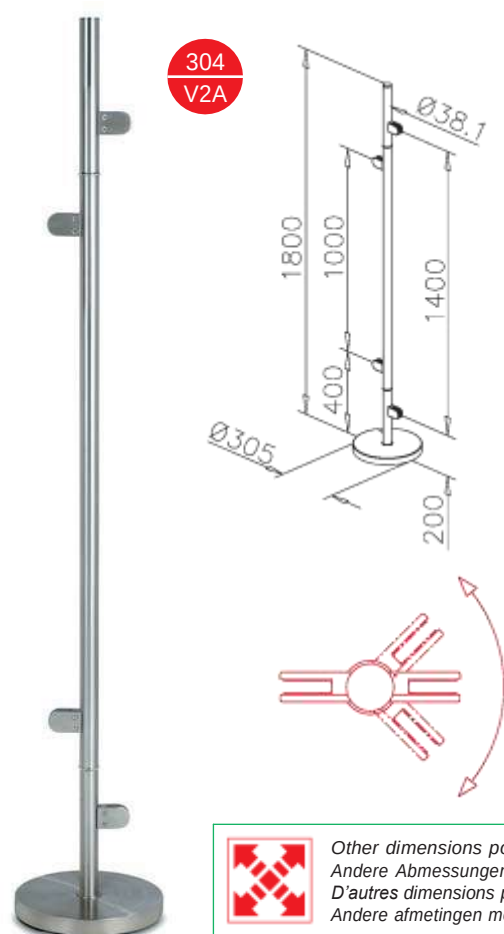


Partition wall end post with 2 glass clamps, satin stainless steel
Trennwand-Endpfosten mit 2 Glasklemmen, V2A gebürstet
Poteau gauche ou droite pour separation avec 2 pinces à verre, inox brossé
Scheidingswand eind staander met 2 glasklemmen, RVS geborsteld

Art.Nr.

44.2001.038.12 left / links / gauche / links

44.2003.038.12 right / rechts / droite / rechts



Partition wall centre post with 4 glass clamps, satin stainless steel
Trennwand-Mittelpfosten mit 4 Glasklemmen, V2A gebürstet
Poteau de separation milieu, variable, avec 4 pinces à verre, inox brossé
Scheidingswand midden staander met 4 glasklemmen, RVS geborsteld

Art.Nr.

44.2002.038.12





304
V2A

Connector 1-fixed point, stainless steel

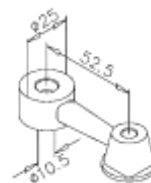
Punkthalter 1-armig, V2A

Support 1 bras, inox

Punthouder 1-armig, RVS

Art.Nr.

44.7701.001.12



304
V2A

Connector 2-fixed points 180°, stainless steel

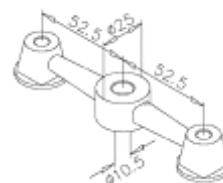
Punkthalter 2-armig 180°, V2A

Support 2 bras 180°, inox

Punthouder 2-armig 180°, RVS

Art.Nr.

44.7701.002.12



304
V2A

Connector 2-fixed points 90°, stainless steel

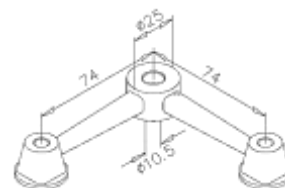
Punkthalter 2-armig 90°, V2A

Support 2 bras 90°, inox

Punthouder 2-armig 90°, RVS

Art.Nr.

44.7702.002.12



304
V2A

Connector 4-fixed points, stainless steel

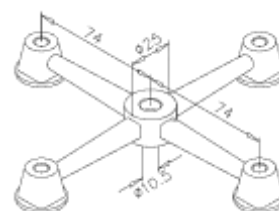
Punkthalter 4-armig, V2A

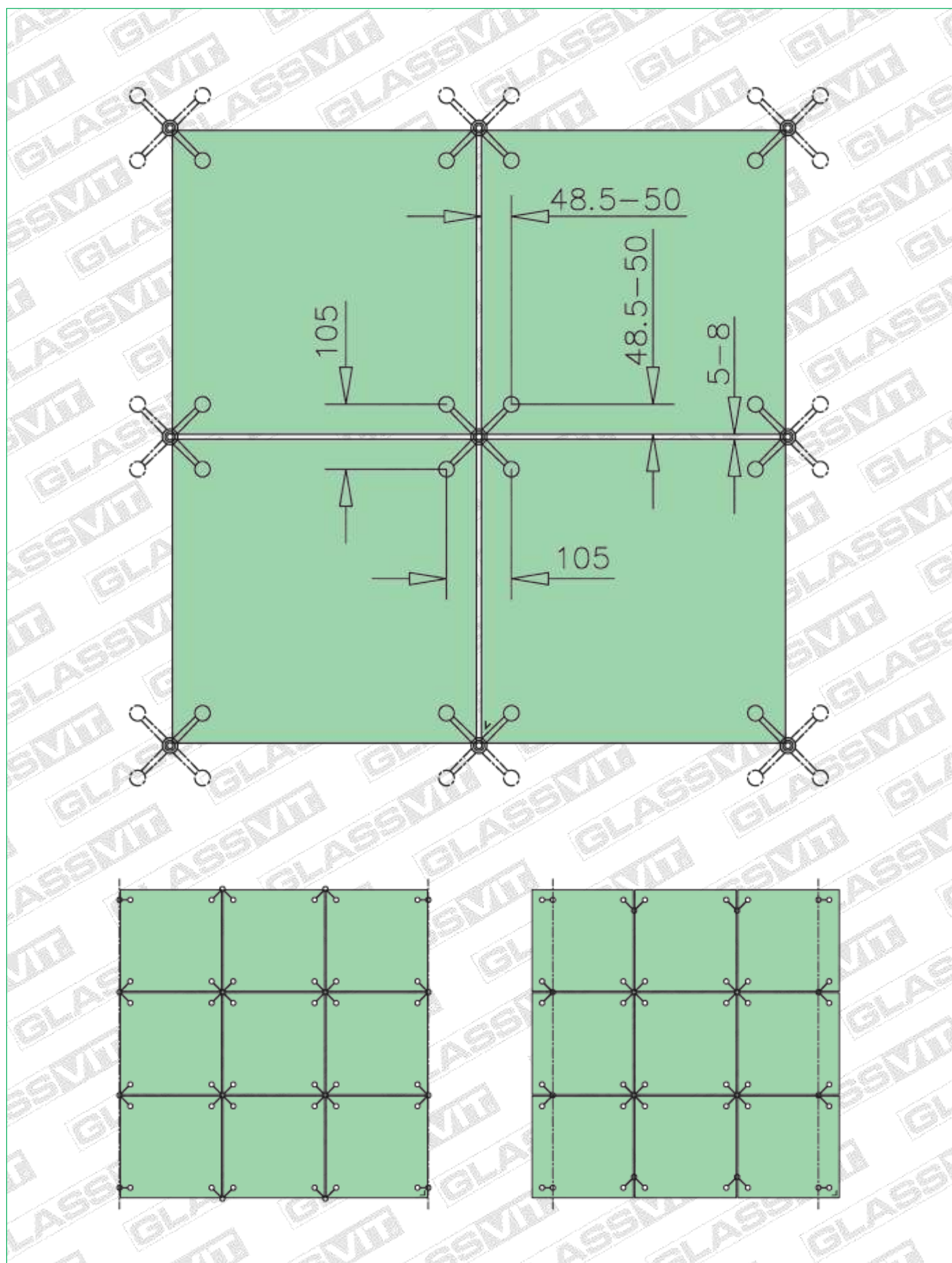
Support 4 bras, inox

Punthouder 4-armig, RVS

Art.Nr.

44.7701.004.12







304
V2A

Connector 2-fixed points, stainless steel

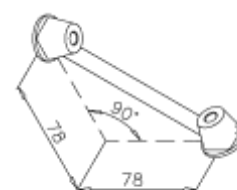
Punkthalter 1-armig, V2A

Raccord 2 points, inox

Punthouder 1-armig, RVS

Art.Nr.

44.7703.001.12



304
V2A

Connector 3-fixed points, stainless steel

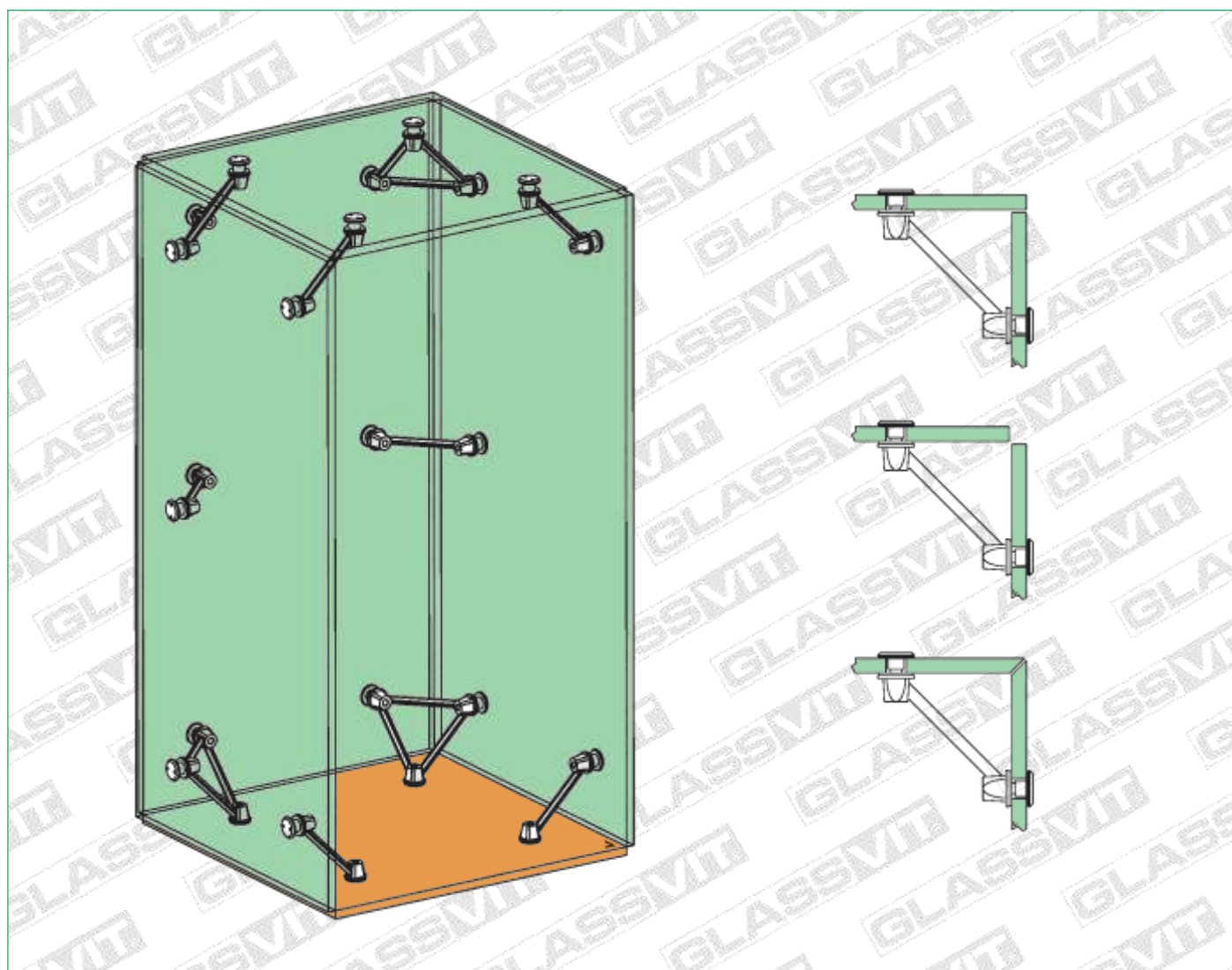
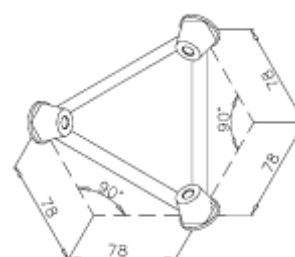
Punkthalter 3-armig, V2A

Raccord 3 points, inox

Punthouder 3-armig, RVS

Art.Nr.

44.7703.003.12

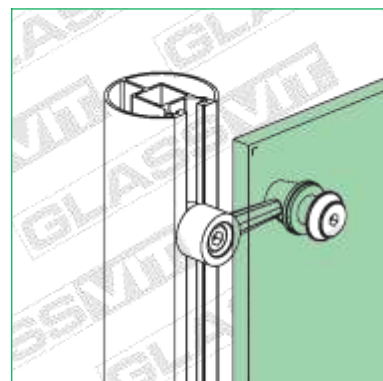
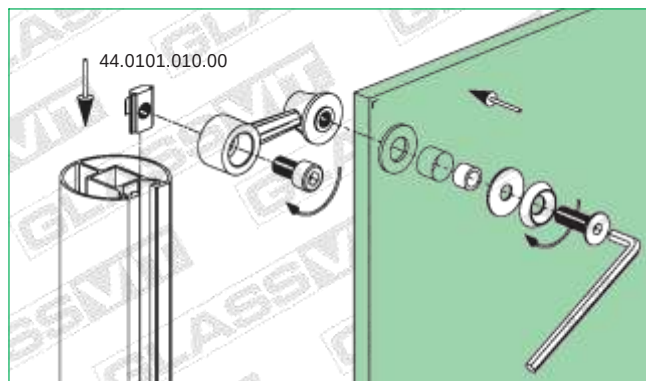
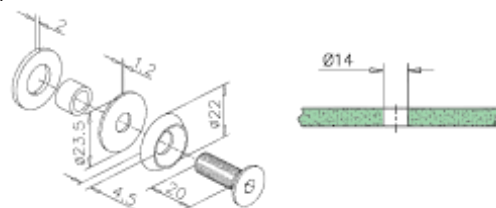




304
V2A

Glass-fixation hexagon socket screw M8, stainless steel
 Glasbefestigungsschraube M8 mit Innensechskant, V2A
 Vis de fixation verre M8 à six pans creux, inox
 Glasbevestigingsschroef M8 met binnenzeskant, RVS

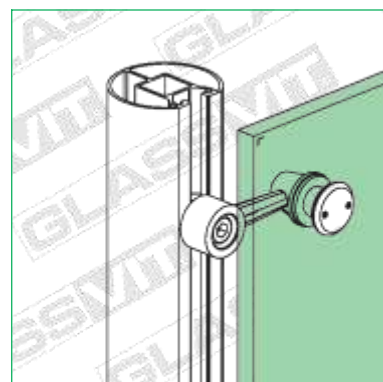
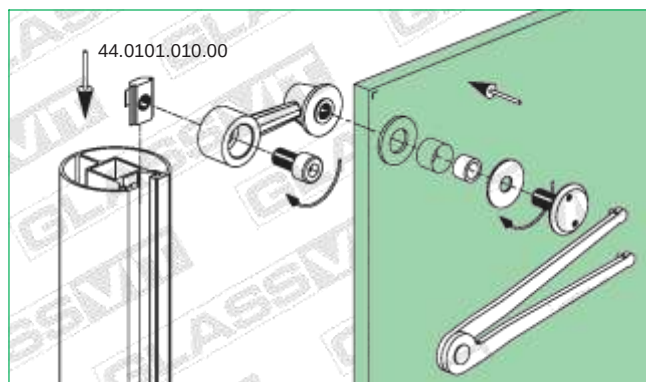
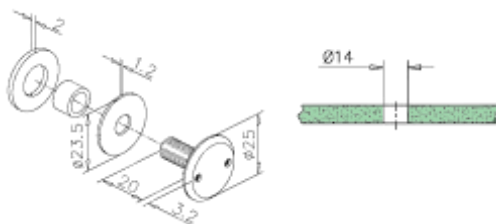
Art.Nr.	glass / Glas / verre / glas
19.0280.008.12	8 - 10 mm



304
V2A

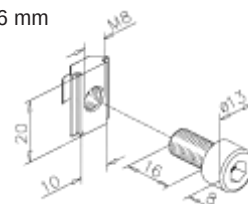
Glass-fixation screw M8, stainless steel
 Glasbefestigungsschraube M8, V2A
 Vis de fixation verre M8, inox
 Glasbevestigingsschroef M8, RVS

Art.Nr.	glass / Glas / verre / glas
19.0281.008.12	8 - 10 mm



T-nut 10 mm, with spring plate, aluminium, incl. screw M8 x 16 mm
 Nutenstein 10 mm, mit Federblech, Aluminium, mit Schraube M8 x 16 mm
 Coulisseau à rainure 10 mm, lame à ressort, aluminium, avec vis M8 x 16 mm
 T-bout 10 mm, met veerplaat, aluminium, met bout M8 x 16 mm

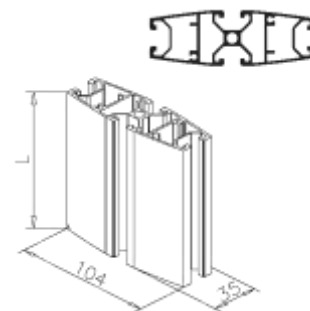
Art.Nr.
44.0101.010.00





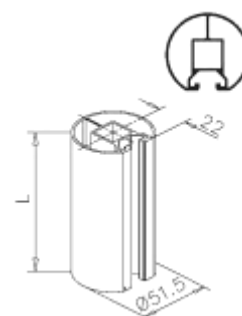
Slot-profile oval, 4 slots, aluminium anodized
 Nut-Profil oval, 4 Nuten, Aluminium eloxiert
 Profil à gorges ovale, 4 gorges, aluminium anodisé
 Gleuf-profiel oval, 4 gleuven, aluminium geanodiseerd

Art.Nr.	L
44.0904.104.46	5000 mm
44.8904.104.46	cutted / zugeschnitten / coupé / gezaagd



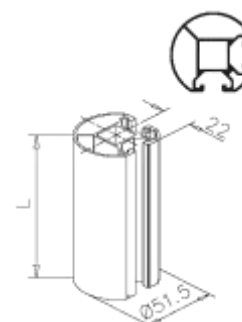
Slot-profile round, 1 slot, aluminium anodized
 Nut-Profil rund, 1 Nut, Aluminium eloxiert
 Profil à gorges rond, 1 gorge, aluminium anodisé
 Gleuf-profiel rond, 1 gleuf, aluminium geanodiseerd

Art.Nr.	L
44.0900.050.46	5000 mm
44.8900.050.46	cutted / zugeschnitten / coupé / gezaagd



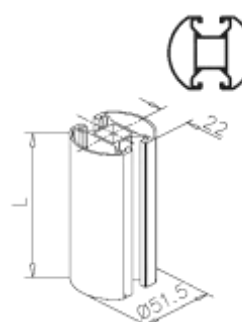
Slot-profile round, 2 slots 90°, aluminium anodized
 Nut-Profil rund, 2 Nuten 90°, Aluminium eloxiert
 Profil à gorges rond, 2 gorges 90°, aluminium anodisé
 Gleuf-profiel rond, 2 gleuven 90°, aluminium geanodiseerd

Art.Nr.	L
44.0901.050.46	5000 mm
44.8901.050.46	cutted / zugeschnitten / coupé / gezaagd



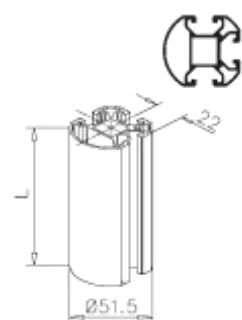
Slot-profile round, 2 slots 180°, aluminium anodized
 Nut-Profil rund, 2 Nuten 180°, Aluminium eloxiert
 Profil à gorges rond, 2 gorges 180°, aluminium anodisé
 Gleuf-profiel rond, 2 gleuven 180°, aluminium geanodiseerd

Art.Nr.	L
44.0902.050.46	5000 mm
44.8902.050.46	cutted / zugeschnitten / coupé / gezaagd



Slot-profile round, 3 slots, aluminium anodized
 Nut-Profil rund, 3 Nuten, Aluminium eloxiert
 Profil à gorges rond, 3 gorges, aluminium anodisé
 Gleuf-profiel rond, 3 gleuven, aluminium geanodiseerd

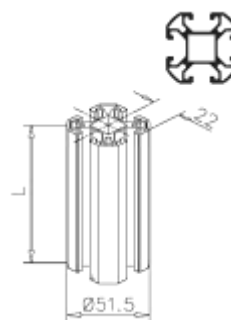
Art.Nr.	L
44.0903.050.46	5000 mm
44.8903.050.46	cutted / zugeschnitten / coupé / gezaagd





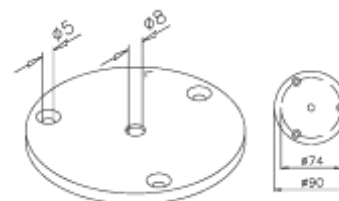
Slot-profile round, 4 slots, aluminium anodized
 Nut-Profil rund, 4 Nuten, Aluminium eloxiert
 Profil à gorges rond, 4 gorges, aluminium anodisé
 Gleuf-profiel rond, 4 gleuven, aluminium geanodiseerd

Art.Nr.	L
44.0904.050.46	5000 mm
44.8904.050.46	cutted / zugeschnitten / coupé / gezaagd



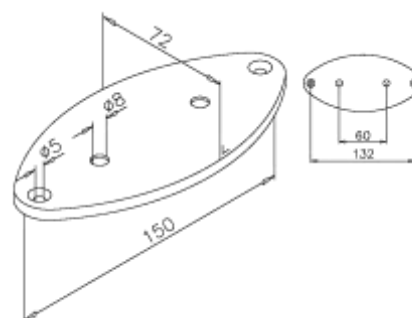
Fixation plate round, steel, grey RAL 9006
 Befestigungsplatte rund, Stahl, grau RAL 9006
 Plaque de fixation ronde, acier, gris RAL 9006
 Bevestigingsplaat rond, staal, grijs RAL 9006

Art.Nr.
44.3090.090.36



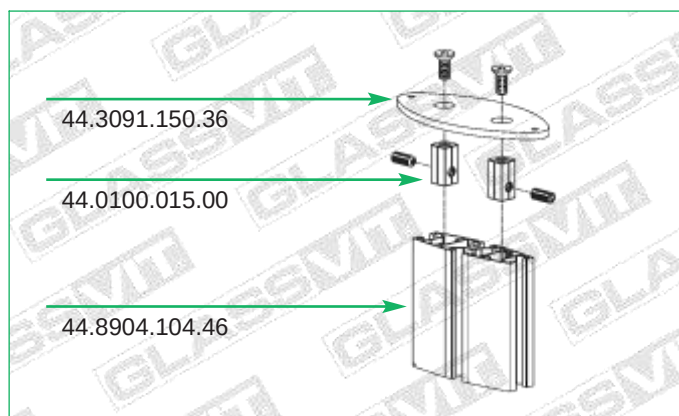
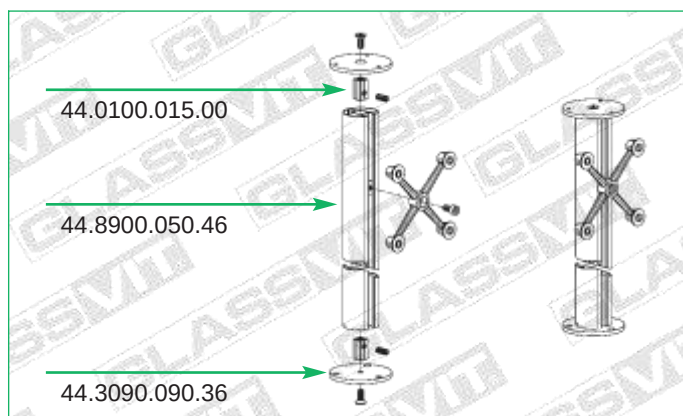
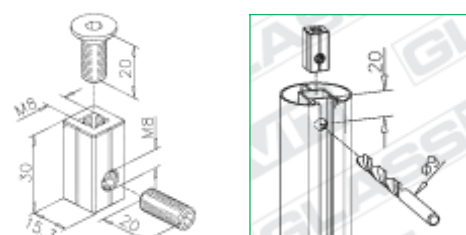
Fixation plate oval, steel, grey RAL 9006
 Befestigungsplatte oval, Stahl, grau RAL 9006
 Plaque de fixation ovale, acier, gris RAL 9006
 Bevestigingsplaat ovaal, staal, grijs RAL 9006

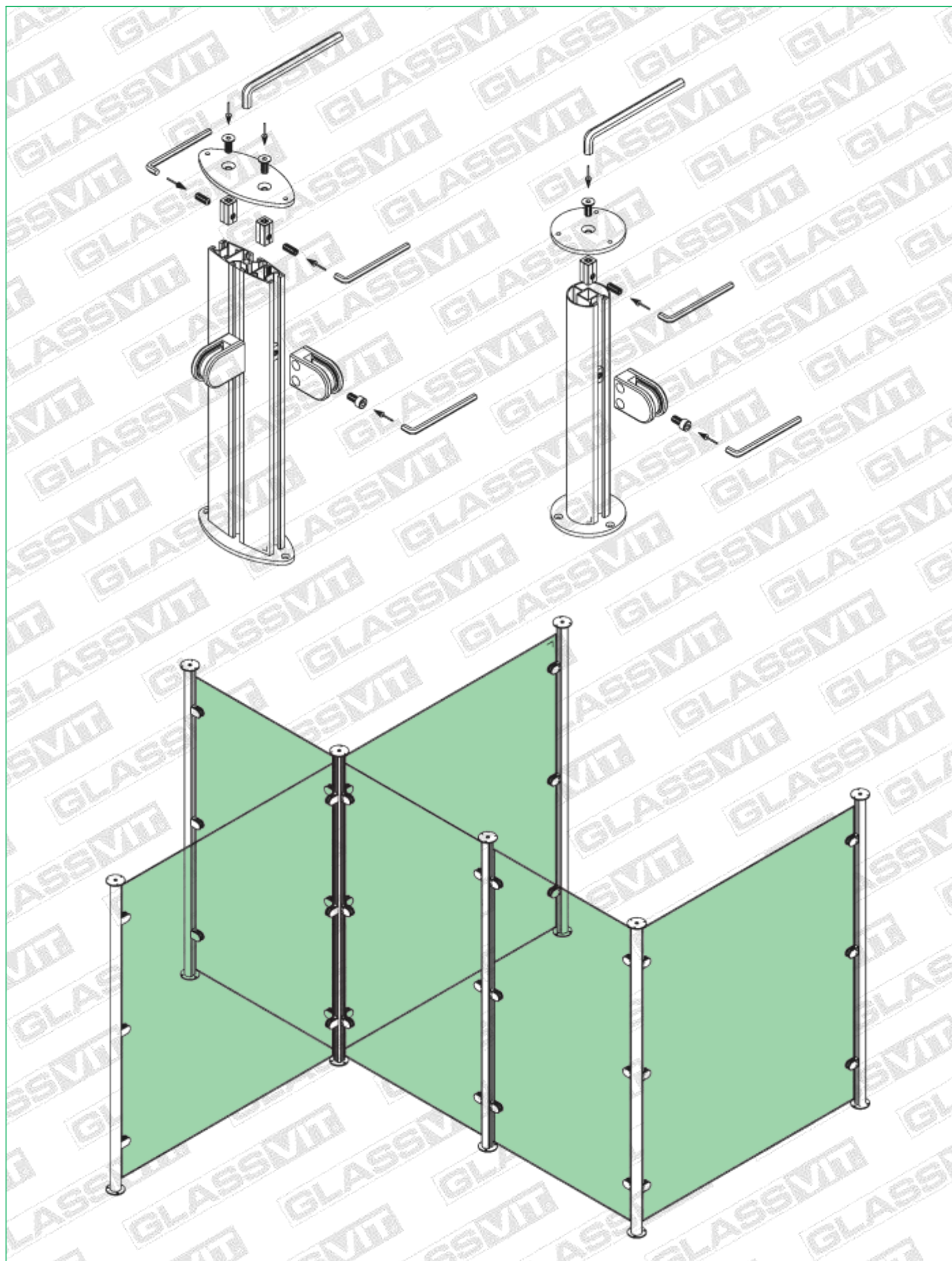
Art.Nr.
44.3091.150.36

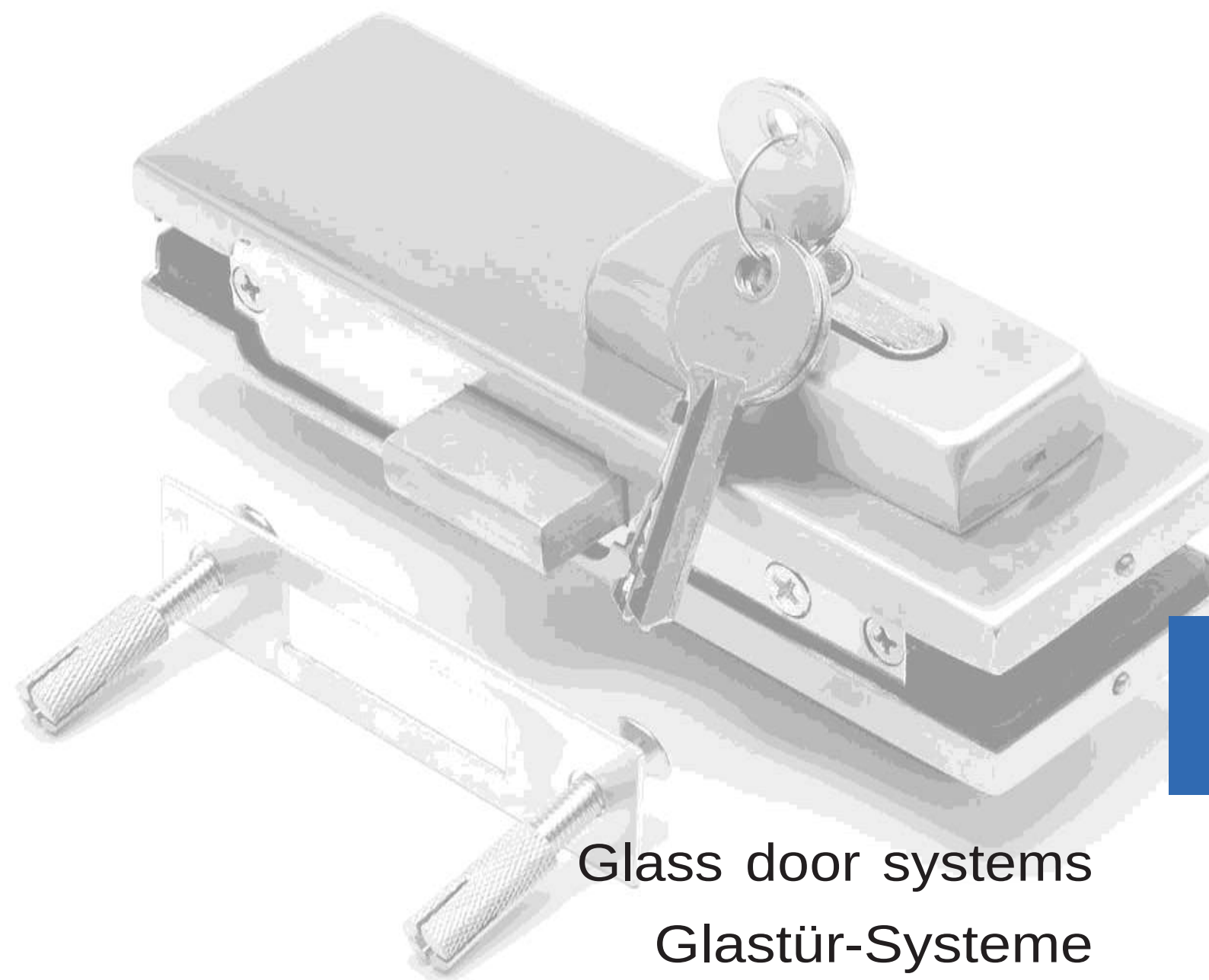


Profile inner nut, aluminium, incl. 2 screws M8 x 20 mm
 Profil-Innenkern, Aluminium, mit 2 Schrauben M8 x 20 mm
 Âme de profil, aluminium, à 2 vis M8 x 20 mm
 Bevestigingskern, aluminium, met 2 bouten M8 x 20 mm

Art.Nr.
44.0100.015.00







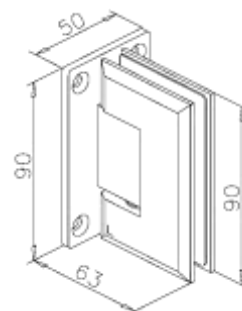
Glass door systems
Glastür-Systeme
Systèmes pour portes en verre
Glasdeursystemen



304
V2A

Glass door hinge 90°, glass/wall, satin stainless steel
Glastür-Scharnier 90°, Glas/Wand, V2A gebürstet
Charnière pour porte en verre 90°, verre/mur, inox brossé
Glasdeurscharnier 90°, glas/wand, RVS geborsteld

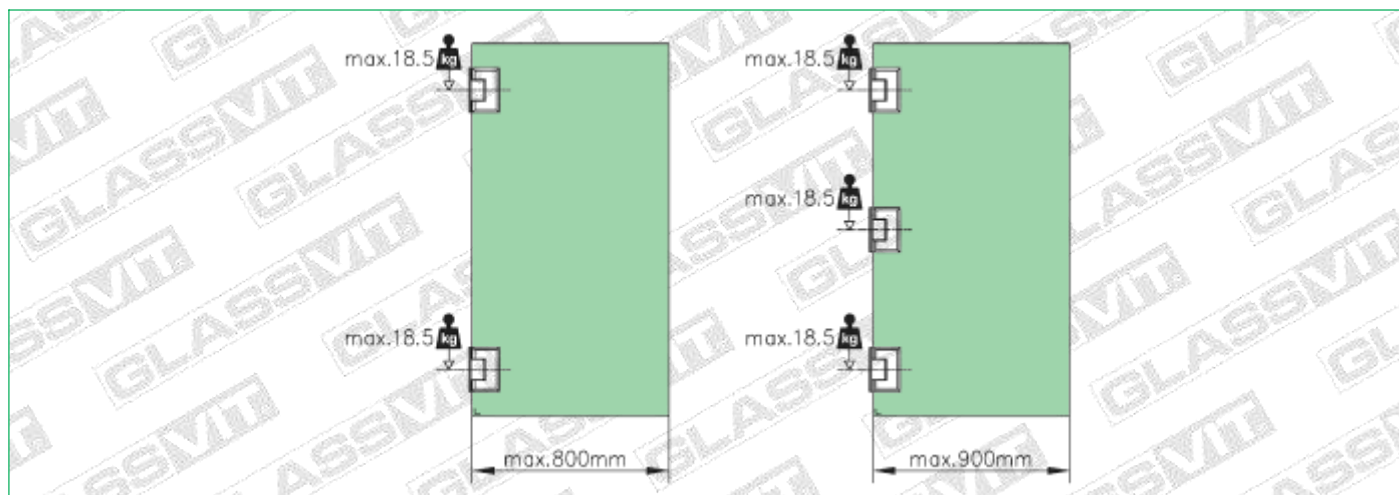
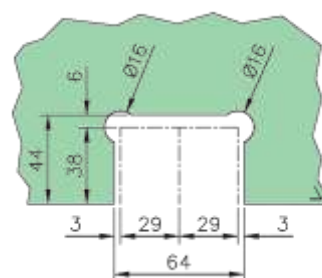
Art.Nr.	glass / Glas / verre / glas
41.3012.090.12	8 - 12 mm



304
V2A

Glass door hinge 90°, glass/wall, polished stainless steel
Glastür-Scharnier 90°, Glas/Wand, V2A poliert
Charnière pour porte en verre 90°, verre/mur, inox poli
Glasdeurscharnier 90°, glas/wand, RVS gepolijst

Art.Nr.	glass / Glas / verre / glas
41.3012.090.10	8 - 12 mm



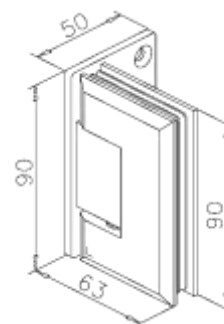
wall fixations see page 56 / 57
Wandbefestigungen siehe Seite 56 / 57
fixations murale voir page 56 / 57
wandbevestigingen zie pagina 56 / 57



304
V2A

Glass door hinge 90°, glass/wall, satin stainless steel
Glastür-Scharnier 90°, Glas/Wand, V2A gebürstet
Charnière pour porte en verre 90°, verre/mur, inox brossé
Glasdeurscharnier 90°, glas/wand, RVS geborsteld

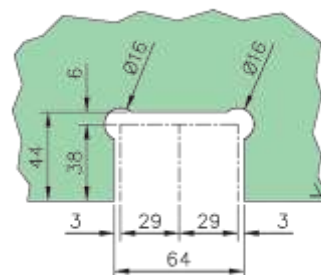
Art.Nr.	glass / Glas / verre / glas
41.3112.090.12	8 - 12 mm



304
V2A

Glass door hinge 90°, glass/wall, polished stainless steel
Glastür-Scharnier 90°, Glas/Wand, V2A poliert
Charnière pour porte en verre 90°, verre/mur, inox poli
Glasdeurscharnier 90°, glas/wand, RVS gepolijst

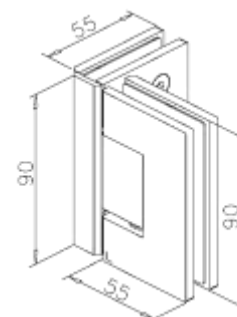
Art.Nr.	glass / Glas / verre / glas
41.3112.090.10	8 - 12 mm



304
V2A

Glass door hinge 90°, glass/glass, satin stainless steel
Glastür-Scharnier 90°, Glas/Glas, V2A gebürstet
Charnière pour porte en verre 90°, verre/verre, inox brossé
Glasdeurscharnier 90°, glas/glas, RVS geborsteld

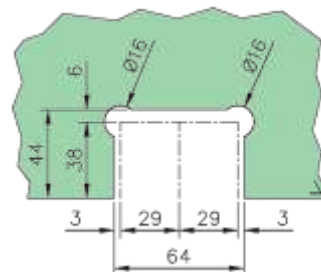
Art.Nr.	glass / Glas / verre / glas
41.3212.090.12	8 - 12 mm



304
V2A

Glass door hinge 90°, glass/glass, polished stainless steel
Glastür-Scharnier 90°, Glas/Glas, V2A poliert
Charnière pour porte en verre 90°, verre/verre, inox poli
Glasdeurscharnier 90°, glas/glas, RVS gepolijst

Art.Nr.	glass / Glas / verre / glas
41.3212.090.10	8 - 12 mm

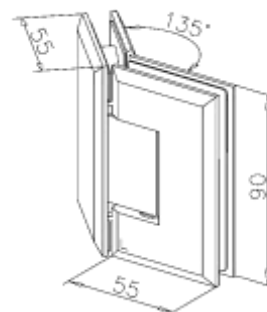




304
V2A

Glass door hinge 135°, glass/glass, satin stainless steel
Glastür-Scharnier 135°, Glas/Glas, V2A gebürstet
Charnière pour porte en verre 135°, verre/verre, inox brossé
Glasdeurscharnier 135°, glas/glas, RVS geborsteld

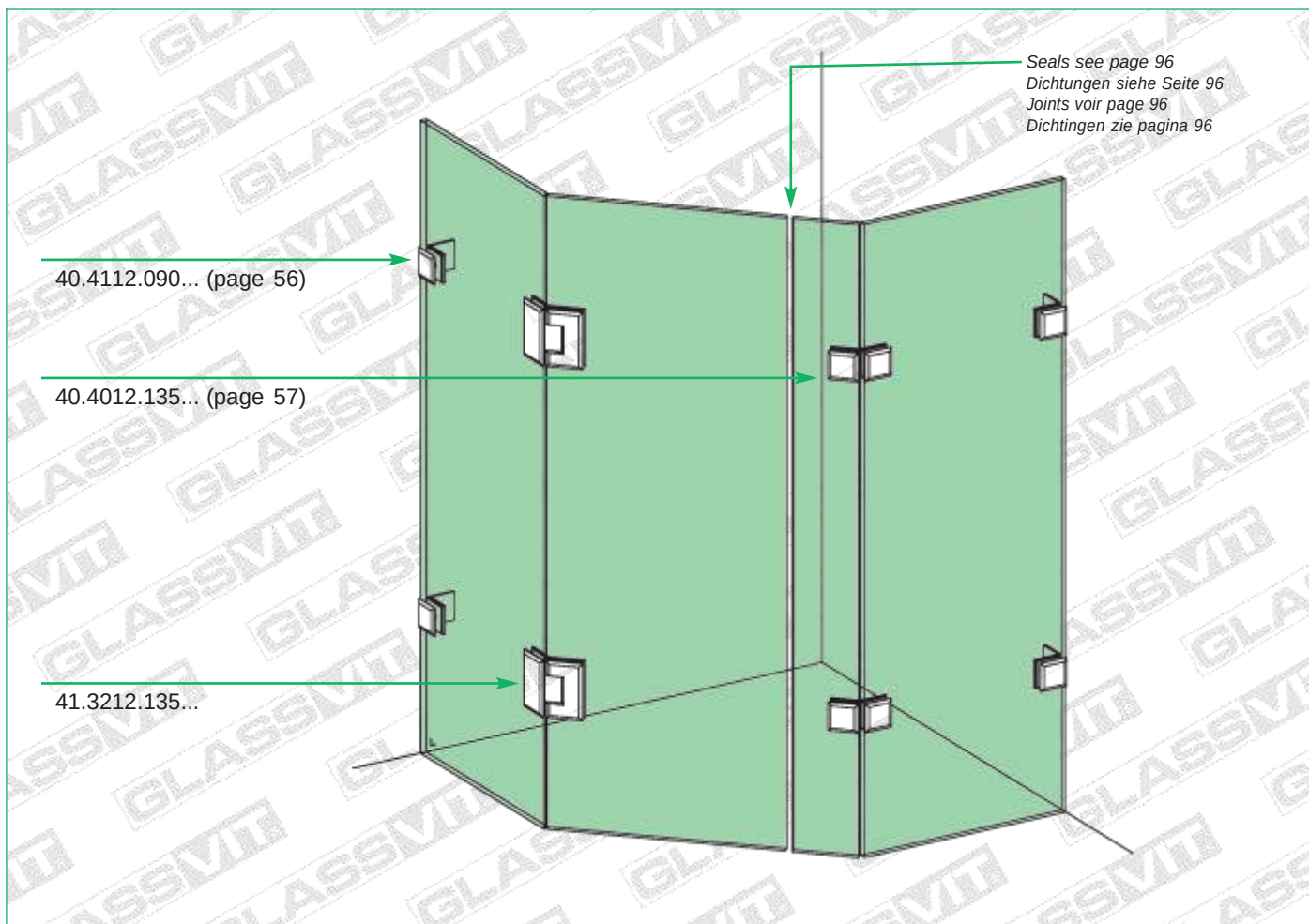
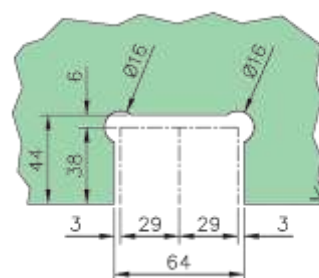
Art.Nr.	glass / Glas / verre / glas
41.3212.135.12	8 - 12 mm



304
V2A

Glass door hinge 135°, glass/glass, polished stainless steel
Glastür-Scharnier 135°, Glas/Glas, V2A poliert
Charnière pour porte en verre 135°, verre/verre, inox poli
Glasdeurscharnier 135°, glas/glas, RVS gepolijst

Art.Nr.	glass / Glas / verre / glas
41.3212.135.10	8 - 12 mm

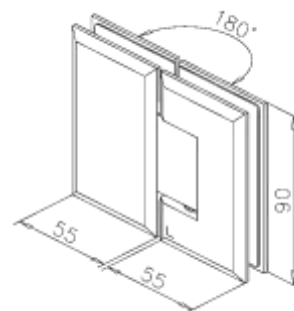




304
V2A

Glass door hinge 180°, glass/glass, satin stainless steel
Glastür-Scharnier 180°, Glas/Glas, V2A gebürstet
Charnière pour porte en verre 180°, verre/verre, inox brossé
Glasdeurscharnier 180°, glas/glas, RVS geborsteld

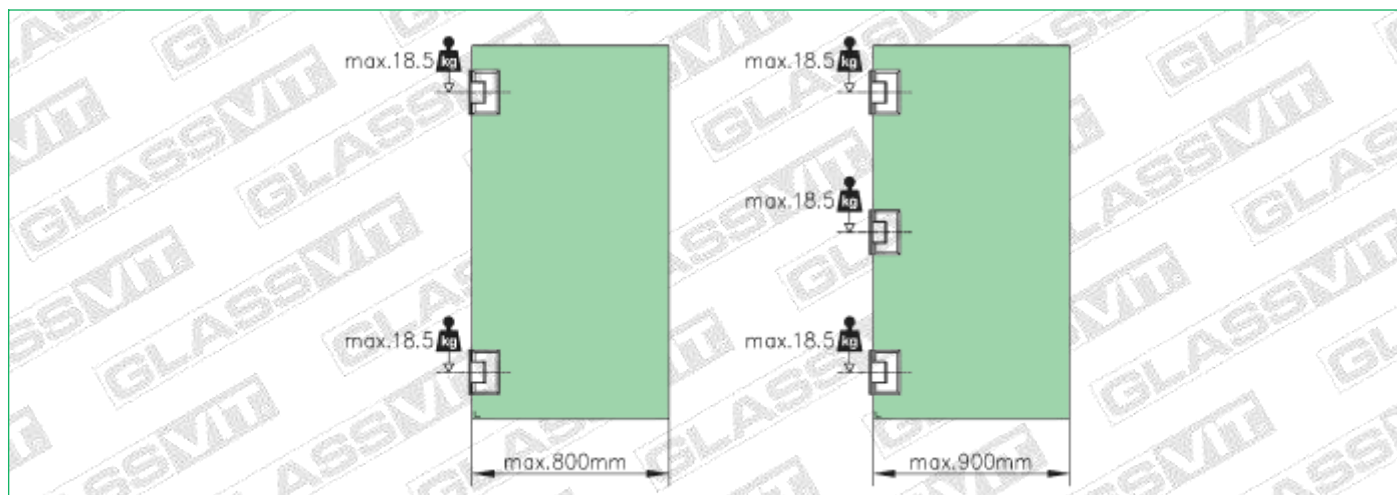
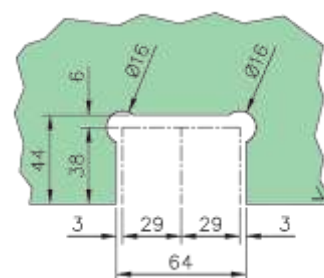
Art.Nr.	glass / Glas / verre / glas
41.3212.180.12	8 - 12 mm



304
V2A

Glass door hinge 180°, glass/glass, polished stainless steel
Glastür-Scharnier 180°, Glas/Glas, V2A poliert
Charnière pour porte en verre 180°, verre/verre, inox poli
Glasdeurscharnier 180°, glas/glas, RVS gepolijst

Art.Nr.	glass / Glas / verre / glas
41.3212.180.10	8 - 12 mm



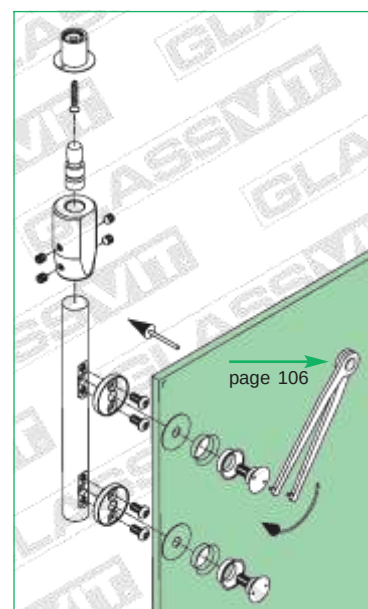
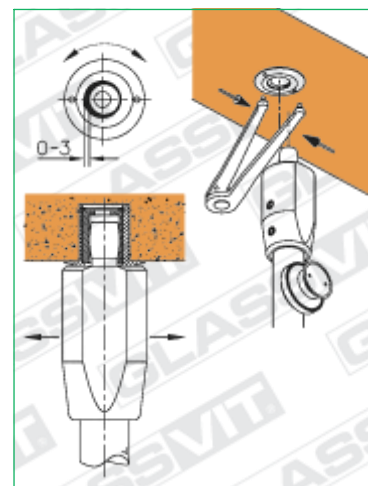
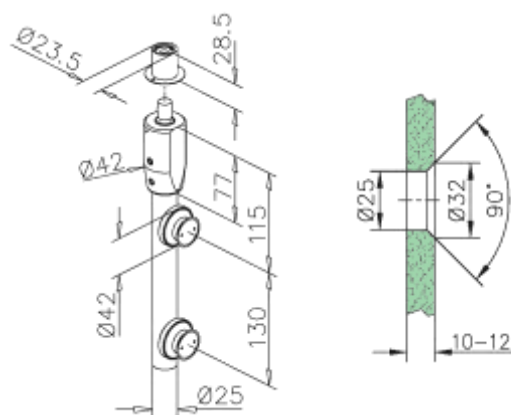
wall fixations see page 56 / 57
Wandbefestigungen siehe Seite 56 / 57
fixations murale voir page 56 / 57
wandbevestigingen zie pagina 56 / 57



304
V2A

Ceiling pivot bar for glass door, satin stainless steel
Glastür-Drehgelenk für Deckenmontage, V2A gebürstet
Barre de pivot pour porte, montage haut, inox brossé
Glasdeur bovendraaischoen, RVS geborsteld

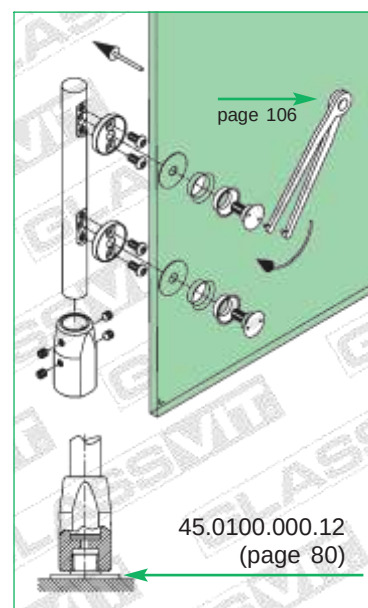
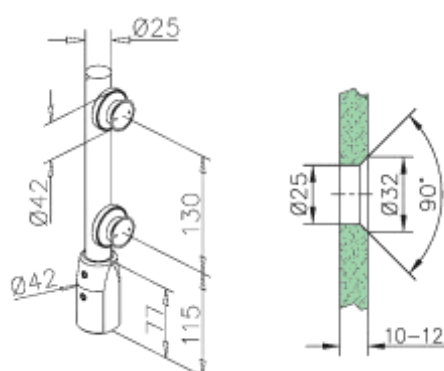
Art.Nr.	glass / Glas / verre / glas
45.0150.000.12	10 - 12 mm



304
V2A

Floor pivot bar for glass door, satin stainless steel
Glastür-Drehgelenk für Bodenmontage, V2A gebürstet
Barre de pivot pour porte, montage bas avec crapautine, inox brossé
Glasdeur onderdraaischoen, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.0152.000.12	10 - 12 mm





304
V2A

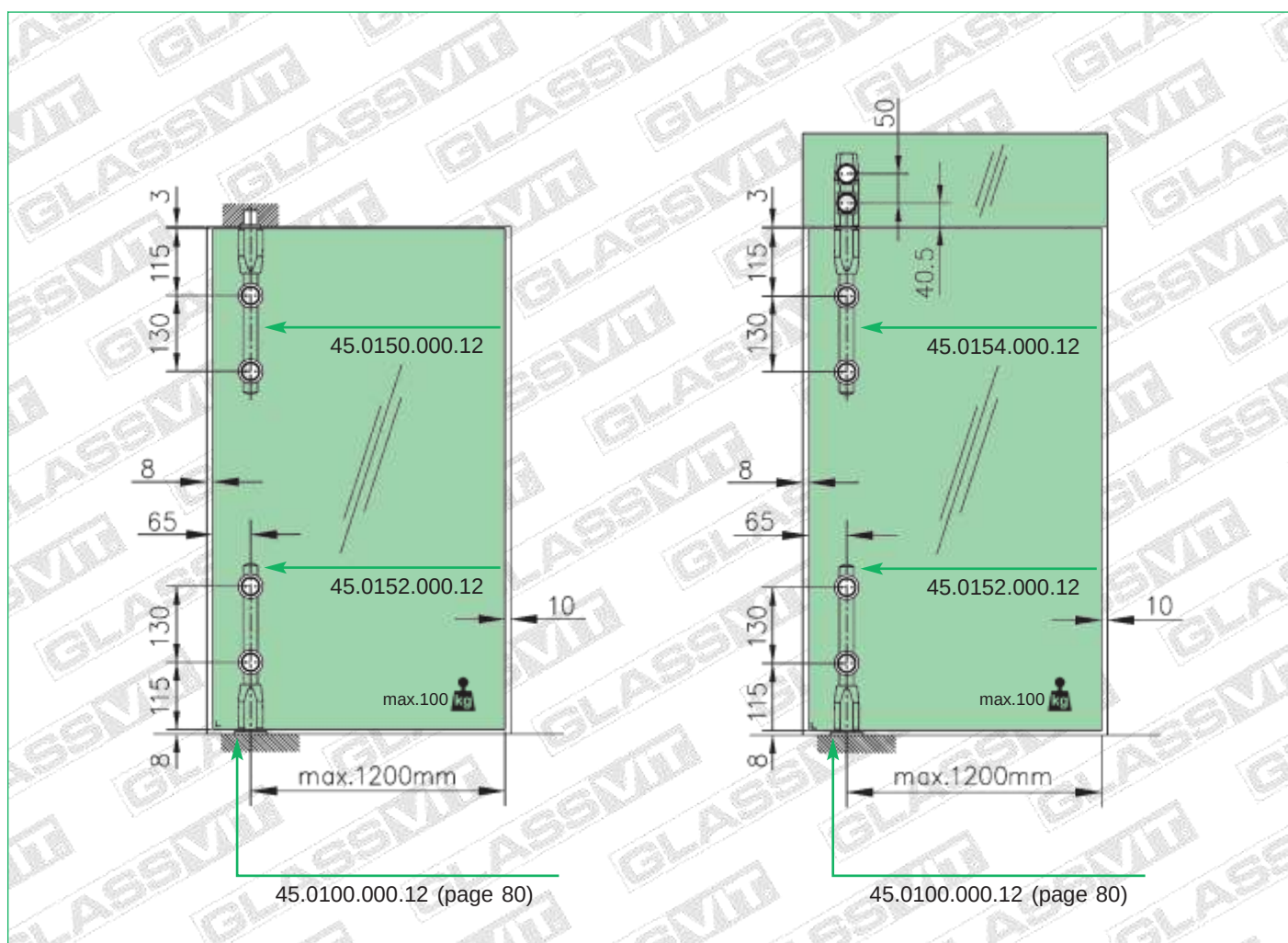
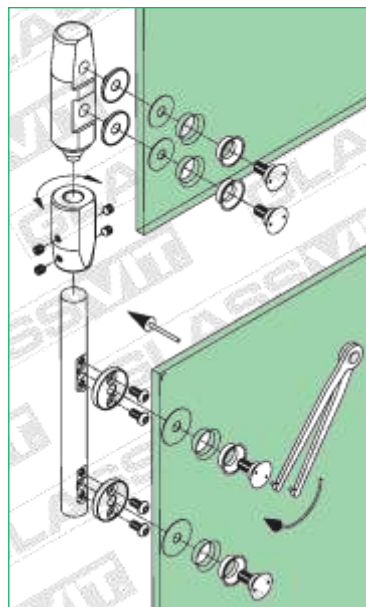
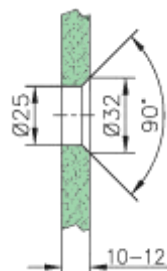
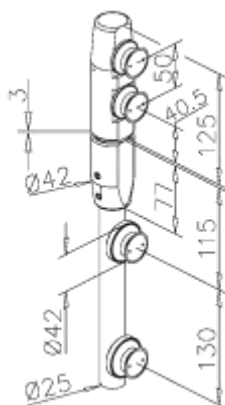
Transom pivot bar for glass door, glass/glass, satin stainless steel

Glastür-Drehgelenk, Querverbindung Glas/Glas, V2A gebürstet

Barre de pivot haut, fixation sur verre, inox brossé

Glasdeur bovendraaischoen met bovenpaneelbevestiging, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.0154.000.12	10 - 12 mm

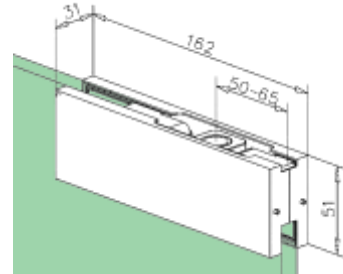
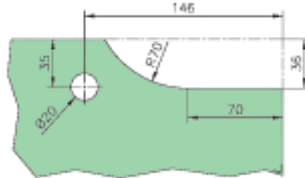




304
V2A

Upper glass corner patch, zintec/satin stainless steel
 Glas-Schwingtür-Scharnier, Oberteil Zapfenaufnahme, Zinkdruckguss/V2A gebürstet
 Charnière pour porte battante en verre, partie haute, reception du pivot, zamac/inox brossé
 Bovenscharnierschoen, zamack/RVS geborsteld

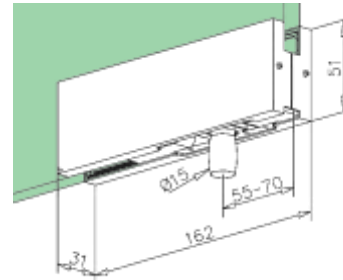
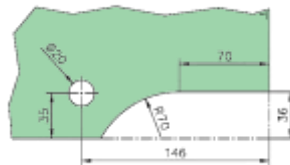
Art.Nr.	glass / Glas / verre / glas
45.2150.000.12	10 - 12 mm



304
V2A

Over glass panel pivot patch, glass/wall, zintec/satin stainless steel
 Glas-Schwingtür-Zapfenscharnier, Glas/Wand, Zinkdruckguss/V2A gebürstet
 Charnière pour porte battante en verre, piece du bas avec pivot, zamac/inox brossé
 Bovendraaischoen, glas/wand, zamack/RVS geborsteld

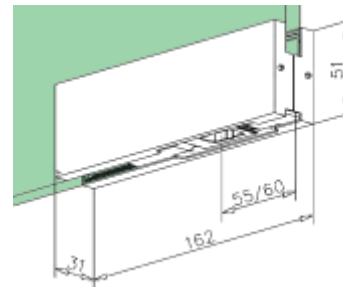
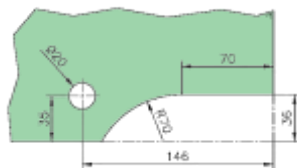
Art.Nr.	glass / Glas / verre / glas
45.2151.000.12	10 - 12 mm



304
V2A

Lower glass door patch, zintec/satin stainless steel
 Glas-Schwingtür-Scharnier, Unterteil Federaufnahme, Zinkdruckguss/V2A gebürstet
 Charnière pour porte battante en verre, partie verre/mur, zamac/inox brossé
 Onderdraaischoen, zamack/RVS geborsteld

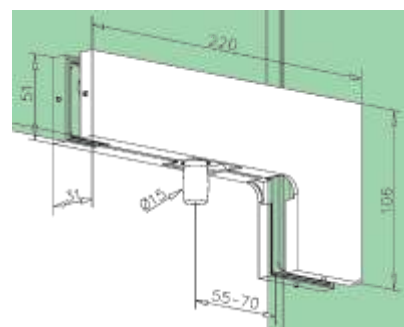
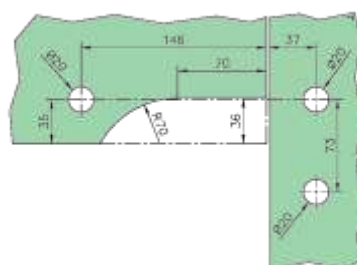
Art.Nr.	glass / Glas / verre / glas
45.2152.000.12	10 - 12 mm



304
V2A

Over glass corner pivot patch, glass/glass, zintec/satin stainless steel
 Glas-Schwingtür-Zapfenscharnier, Glas/Glas, Zinkdruckguss/V2A gebürstet
 Charnière pour porte battante en verre, verre/verre, zamac/inox brossé
 Bovenpaneeldraaischoen, glas/glas, zamack/RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2154.000.12	10 - 12 mm





304
V2A

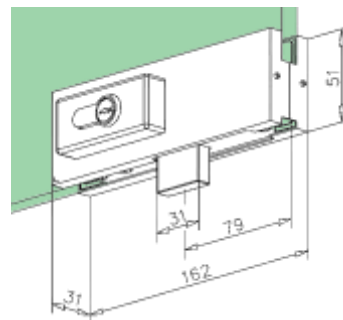
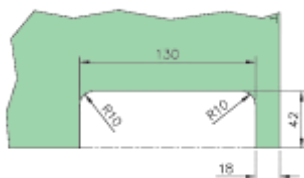
Lower glass corner locking patch, zintec/satin stainless steel

Glas-Schwingtür-Schloss, für Türecke Boden, Zinkdruckguss/V2A gebürstet

Serrure pour porte battante en verre, entre coin de porte et le sol, zamac/inox brossé

Afsluitbareschoen, zamack/RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2155.000.12	10 - 12 mm



45.2150.000.12

45.2152.000.12

45.2155.000.12

45.2151.000.12

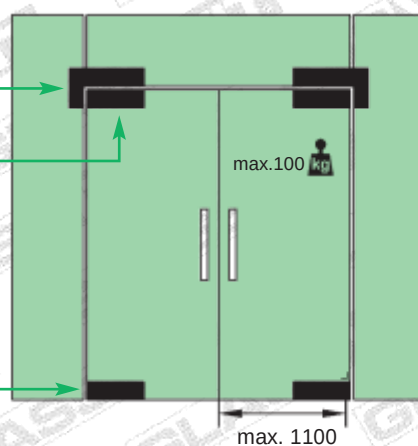
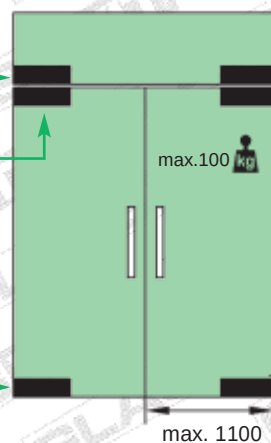
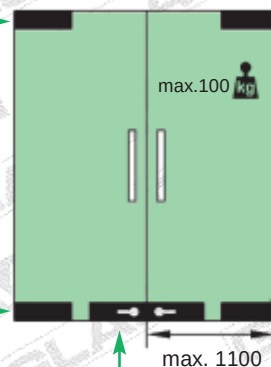
45.2150.000.12

45.2152.000.12

45.2154.000.12

45.2150.000.12

45.2152.000.12



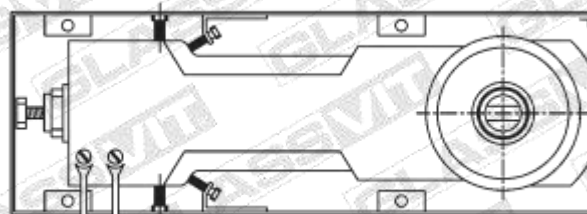
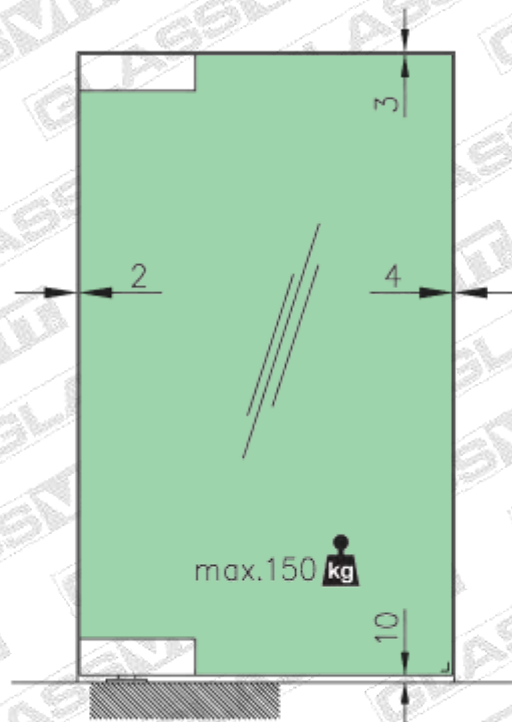
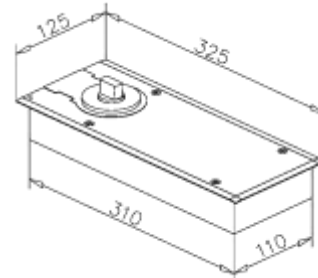


304
V2A

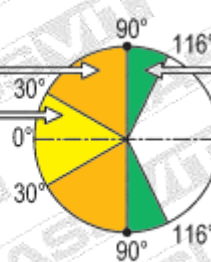
Floor spring for swing glass door, max. turning angle 116°, satin stainless steel
 Bodenfeder für Glas-Schwingtür, max. Drehwinkel 116°, V2A gebürstet
 Frein de sol pour porte battante en verre, angle de rotation max.116°, inox brossé
 Vloerveer, max. opening 116°, RVS geborsteld

Art.Nr.

45.0100.000.12



Turning speed control
 Hydraulically controlled closing
 Opening/closing force 39-58 Nm



Without speed control
 Go back 90° and hold open

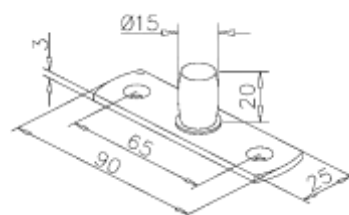


304
V2A

Top glass door pivot, satin stainless steel
Glas-Schwingtür-Zapfen für Tür-Oberteil, V2A gebürstet
Crapaudine haute, inox brossé
Boventaats, RVS geborsteld

Art.Nr.

45.2160.000.12

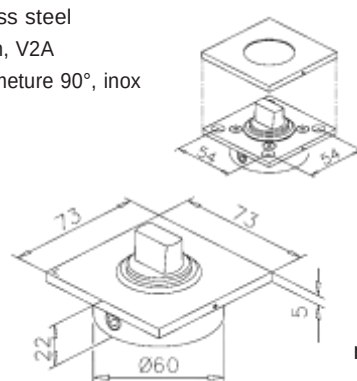


304
V2A

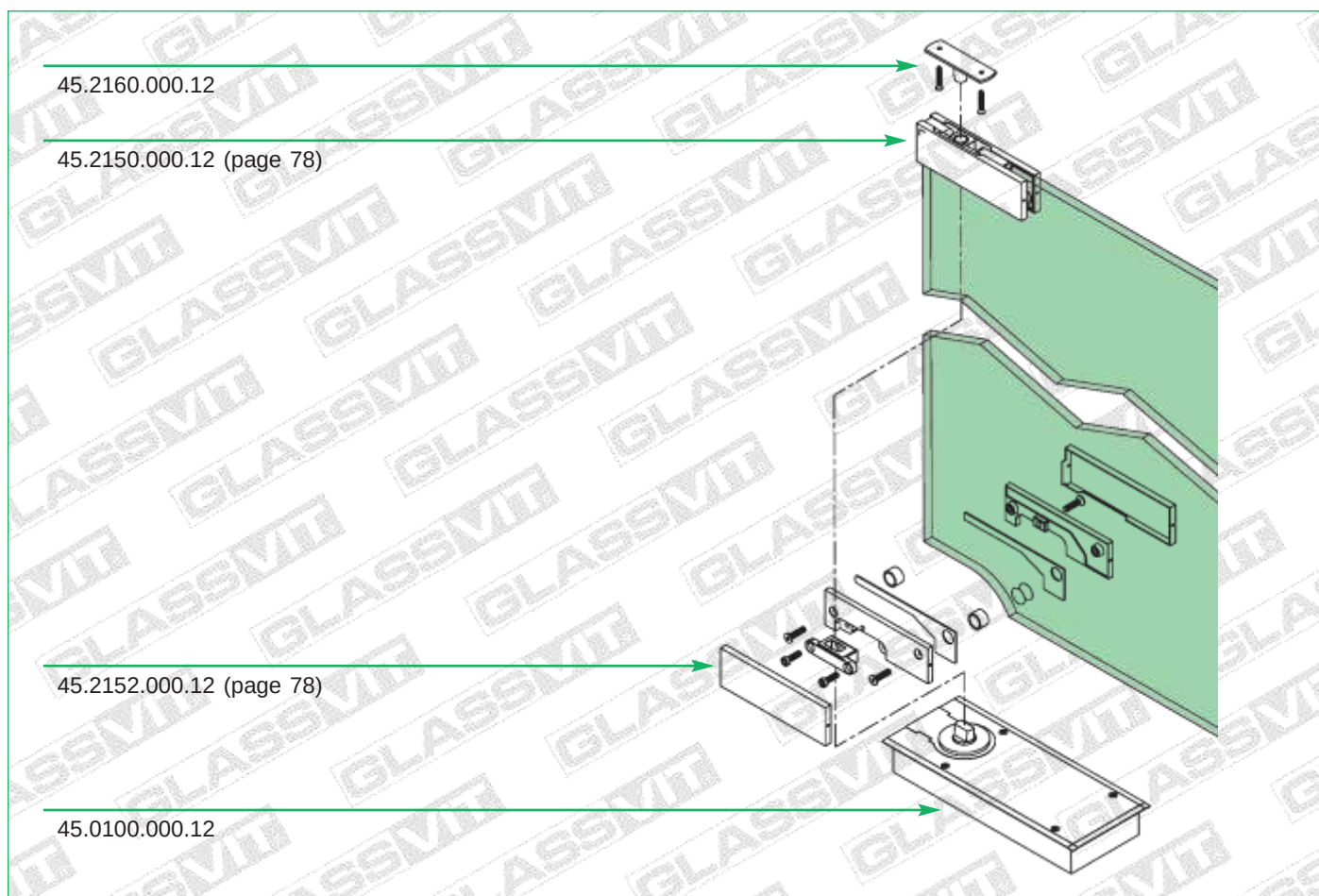
Floor spindle with 90° dual open-close action, stainless steel
Bodenspindel mit 2-facher 90° Öffnen/Schließen-Funktion, V2A
Axe de fixation au sol à double fonction d'ouverture / fermeture 90°, inox
Vloerscharnierpunt 90°, RVS

Art.Nr.

45.2170.000.12



max. 100 kg

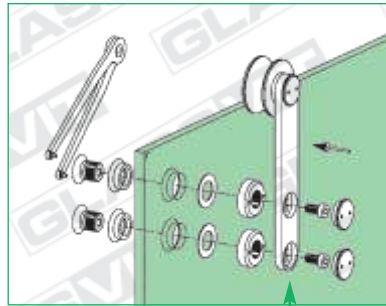
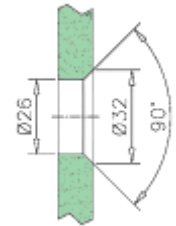
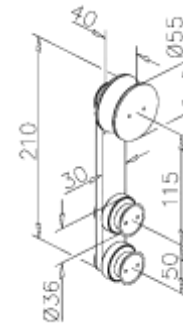




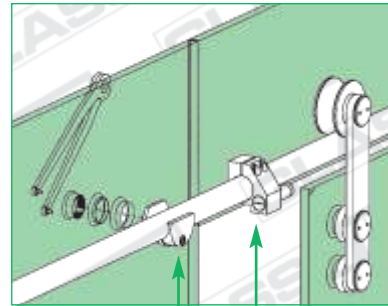
304
V2A

Sliding door roller component, satin stainless steel
 Laufwagen für Glasschiebetür-System, V2A gebürstet
 Chariot pour porte coulissante, inox brossé
 Schuifdeurklemmschoen, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
46.6101.000.12	10 - 12 mm



46.6101.000.12



46.6110.000.12

46.6120.000.12



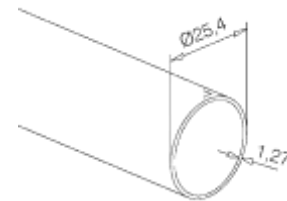
Pin wrench
 see page 106
 Stirnloch-Schlüssel
 siehe Seite 106
 Clé pour vis à trous
 voir page 106
 Vorkleutel
 zie pagina 106



304
V2A

Tube, satin stainless steel
 Rohr, V2A gebürstet
 Tube, inox brossé
 Buis, RVS geborsteld

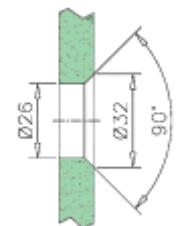
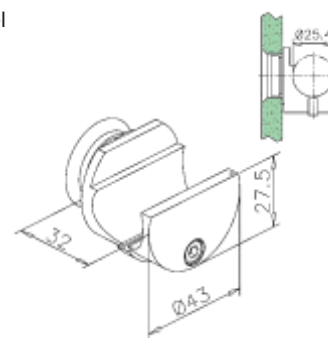
Art.Nr.	L
12.8900.025.12	cutted / zugeschnitten / coupé / gezaagd



304
V2A

Track holder for glass fixation, satin stainless steel
 Laufrohrhalter für Glas-Montage, V2A gebürstet
 Support de tube, fixation sur verre, inox brossé
 Rail-Glas-Bevestiging, RVS geborsteld

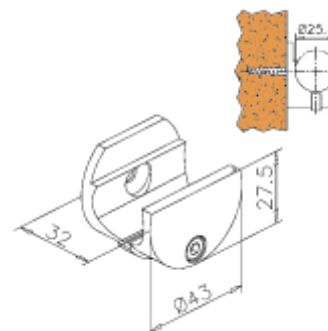
Art.Nr.	glass / Glas / verre / glas
46.6110.000.12	10 - 12 mm

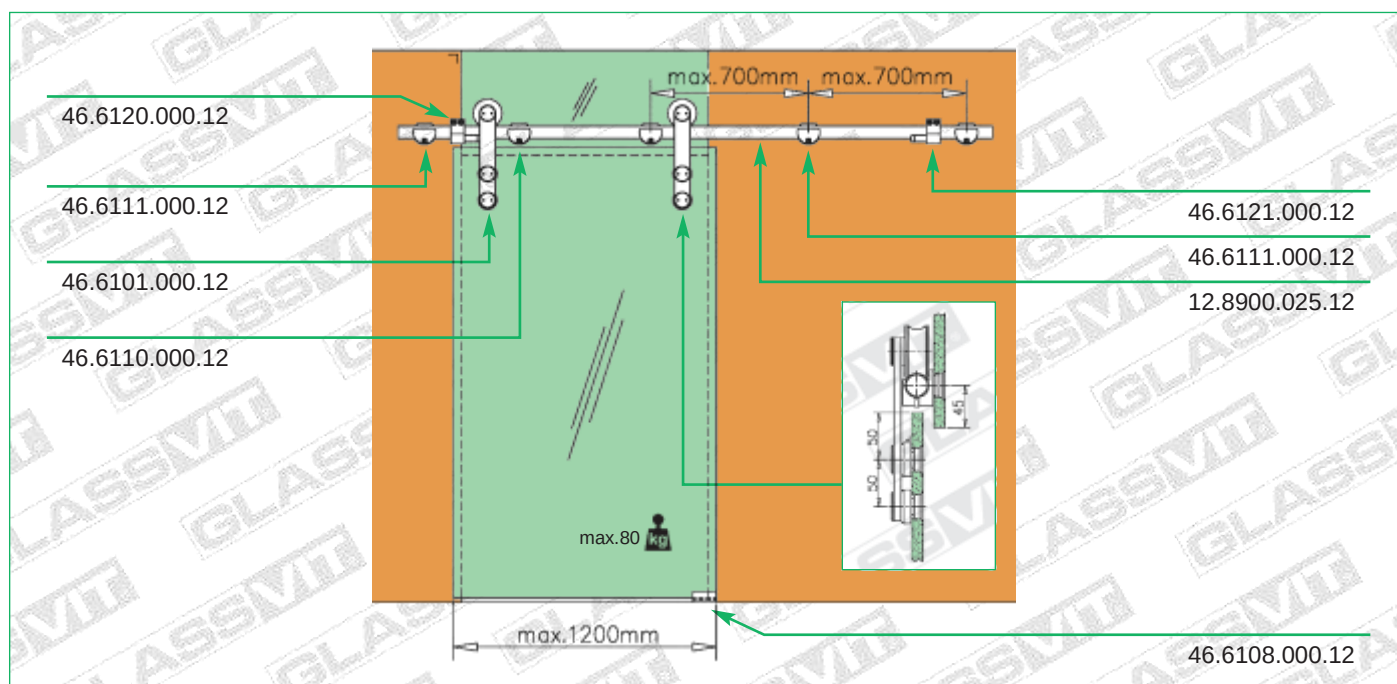


304
V2A

Track holder for wall fixation, satin stainless steel
 Laufrohrhalter für Wand-Montage, V2A gebürstet
 Support de tube, fixation sur plat, inox brossé
 Rail-Wand-Bevestiging, RVS geborsteld

Art.Nr.	
46.6111.000.12	



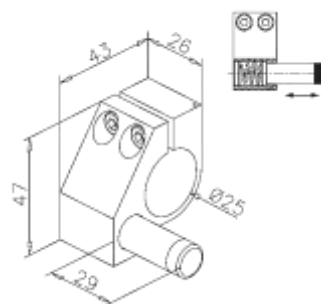


304
V2A

Door stopper left side, satin stainless steel/ABS
Türstopper links, V2A gebürstet/Kunststoff
Arrêt de porte à gauche, inox brossé/ABS
Deustopper links, RVS geborsteld/ABS

Art.Nr.

46.6120.000.12

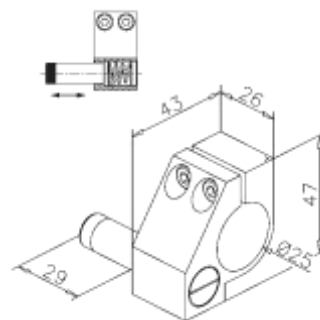


304
V2A

Door stopper right side, satin stainless steel/ABS
Türstopper rechts, V2A gebürstet/Kunststoff
Arrêt de porte à droite, inox brossé/ABS
Deustopper rechts, RVS geborsteld/ABS

Art.Nr.

46.6121.000.12



304
V2A

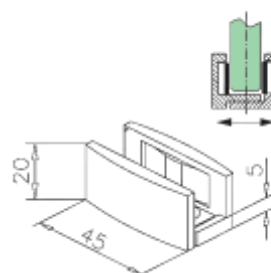
Door sliding guide, satin stainless steel
Bodenführung, V2A gebürstet
Guidage au sol, inox brossé
Glasdeurgeleider vloerbevestiging, RVS geborsteld

Art.Nr.

glass / Glas / verre / glas

46.6108.000.12

10 - 12 mm



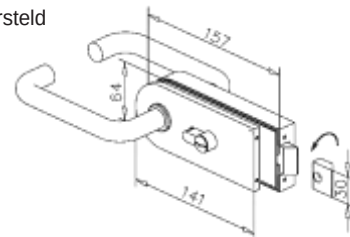
adjustable
verstellbar
réglable
verstelbaar



304
V2A

Glass door lock with Eurocylinder and handles, for one-leafed door, satin stainless steel
Glastür-Schlosskasten mit Eurozylinder und Drückern, für Einflügeltür, V2A gebürstet
Serrure de porte en verre avec cylindre euro et clenches, pour porte à 1 battant, inox brossé
Glasdeurloopslot met Eurocilinder en krukken, voor 1 deur, RVS geborsteld

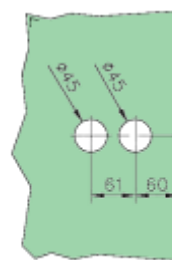
Art.Nr.	glass / Glas / verre / glas
45.2210.002.12	8 - 10 mm



304
V2A

Glass door lock with Eurocylinder, for one-leafed door, satin stainless steel
Glastür-Schlosskasten mit Eurozylinder, für Einflügeltür, V2A gebürstet
Serrure de porte en verre avec cylindre euro, pour porte à 1 battant, inox brossé
Glasdeurloopslot met Eurocilinder, voor 1 deur, RVS geborsteld

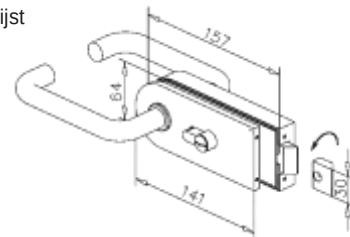
Art.Nr.	glass / Glas / verre / glas
45.2210.902.12	8 - 10 mm



304
V2A

Glass door lock with Eurocylinder and handles, for one-leafed door, polished stainless steel
Glastür-Schlosskasten mit Eurozylinder und Drückern, für Einflügeltür, V2A poliert
Serrure de porte en verre avec cylindre euro et clenches, pour porte à 1 battant, inox poli
Glasdeurloopslot met Eurocilinder en krukken, voor 1 deur, RVS gepolijst

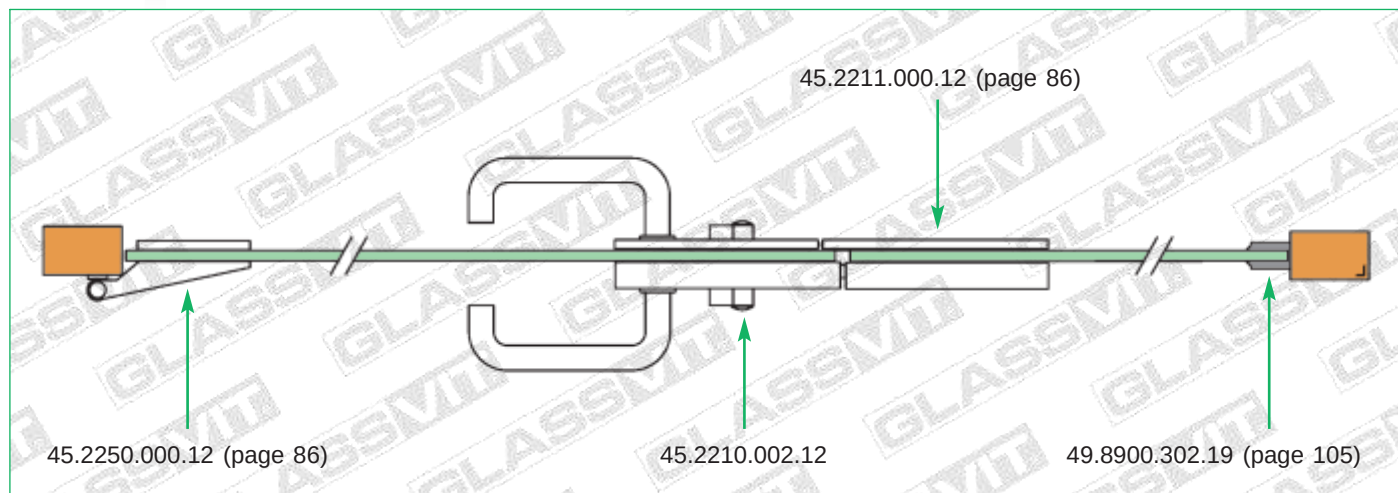
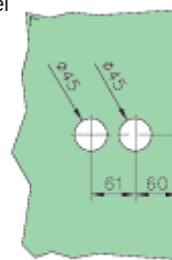
Art.Nr.	glass / Glas / verre / glas
45.2210.002.10	8 - 10 mm



304
V2A

Glass door lock with Eurocylinder, for one-leafed door, polished stainless steel
Glastür-Schlosskasten mit Eurozylinder, für Einflügeltür, V2A poliert
Serrure de porte en verre avec cylindre euro, pour porte à 1 battant, inox poli
Glasdeurloopslot met Eurocilinder, voor 1 deur, RVS gepolijst

Art.Nr.	glass / Glas / verre / glas
45.2210.902.10	8 - 10 mm

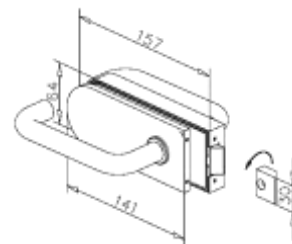




304
V2A

Latch with handles, for one-leafed door, satin stainless steel
Türriegel mit Drückern, für Einflügeltür, V2A gebürstet
Bec de canne avec clenches, pour porte à 1 battant, inox brossé
Loopslot met krukken, voor 1 deur, RVS geborsteld

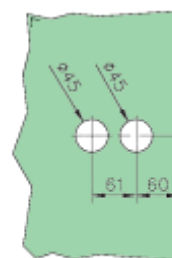
Art.Nr.	glass / Glas / verre / glas
45.2210.001.12	8 - 10 mm



304
V2A

Latch, for one-leafed door, satin stainless steel
Türriegel, für Einflügeltür, V2A gebürstet
Bec de canne, pour porte à 1 battant, inox brossé
Loopslot, voor 1 deur, RVS geborsteld

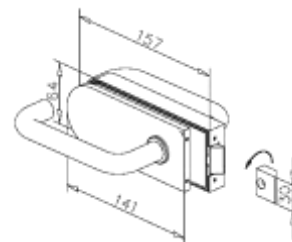
Art.Nr.	glass / Glas / verre / glas
45.2210.901.12	8 - 10 mm



304
V2A

Latch with handles, for one-leafed door, polished stainless steel
Türriegel mit Drückern, für Einflügeltür, V2A poliert
Bec de canne avec clenches, pour porte à 1 battant, inox poli
Loopslot met krukken, voor 1 deur, RVS gepolijst

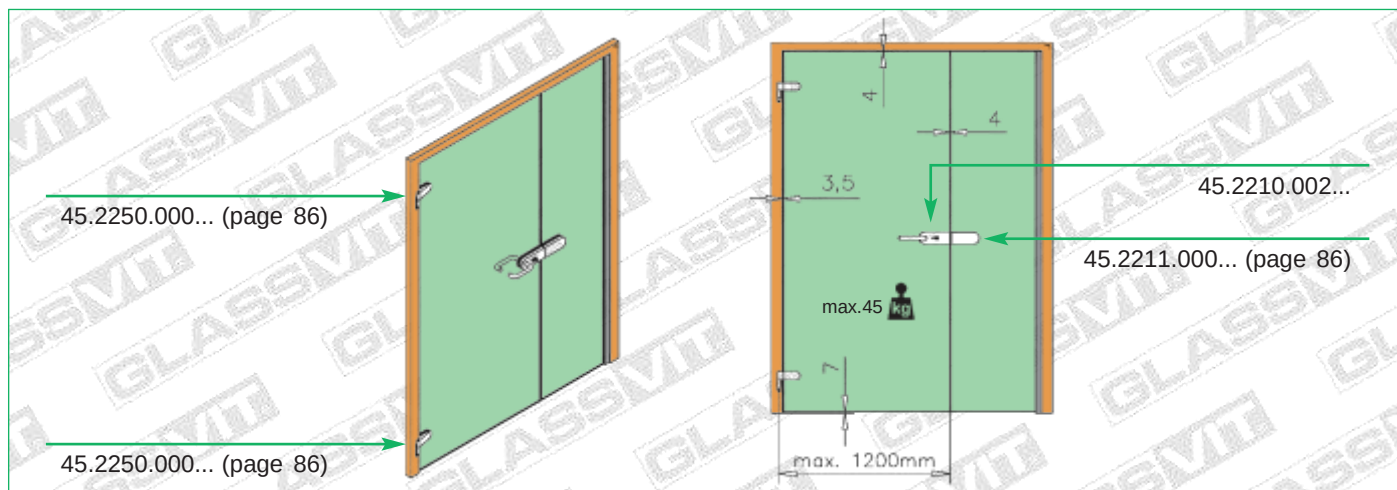
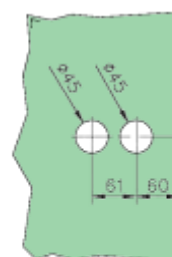
Art.Nr.	glass / Glas / verre / glas
45.2210.001.10	8 - 10 mm



304
V2A

Latch, for one-leafed door, polished stainless steel
Türriegel, für Einflügeltür, V2A poliert
Bec de canne, pour porte à 1 battant, inox poli
Loopslot, voor 1 deur, RVS gepolijst

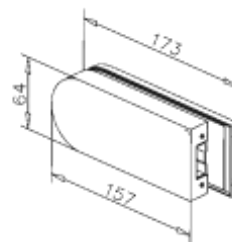
Art.Nr.	glass / Glas / verre / glas
45.2210.901.10	8 - 10 mm




304
V2A

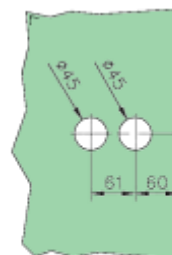
Strike box, for two-leafed door, satin stainless steel
Riegelaufnahme, für Zweiflügeltür, V2A gebürstet
Réception bec de canne, pour porte à deux battants, inox brossé
Tegenkast, voor 2 deuren, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2211.000.12	8 - 10 mm


304
V2A

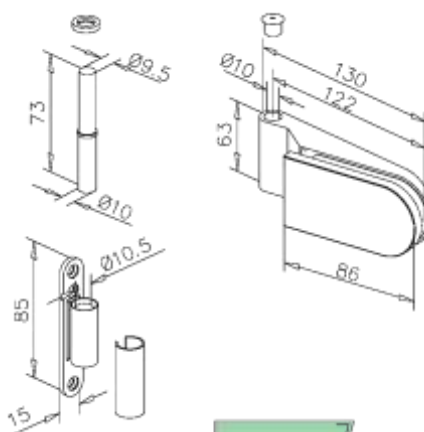
Strike box, for two-leafed door, polished stainless steel
Riegelaufnahme, für Zweiflügeltür, V2A poliert
Réception bec de canne, pour porte à deux battants, inox poli
Tegenkast, voor 2 deuren, RVS gepolijst

Art.Nr.	glass / Glas / verre / glas
45.2211.000.10	8 - 10 mm


304
V2A

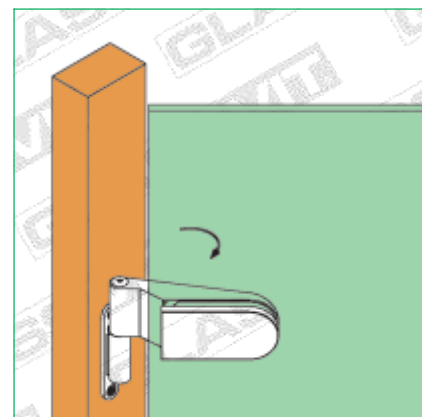
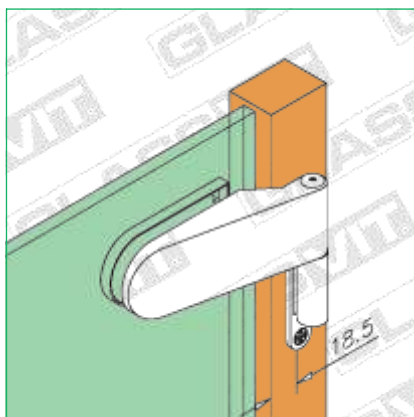
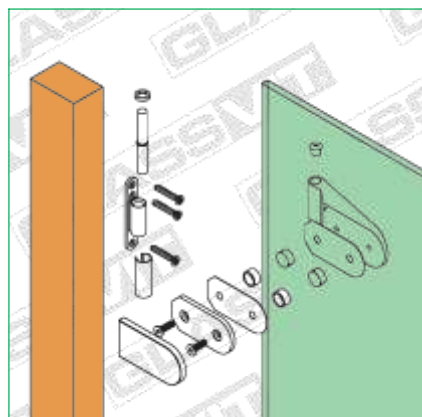
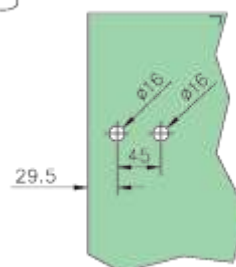
Glass door hinge, satin stainless steel (pair)
Glastür-Scharnier, V2A gebürstet (Paar)
Charnière pour porte en verre, inox brossé (la paire)
Glasdeurscharnier, RVS geborsteld (paar)

Art.Nr.	glass / Glas / verre / glas
45.2250.000.12	8 - 10 mm


304
V2A

Glass door hinge, polished stainless steel (pair)
Glastür-Scharnier, V2A poliert (Paar)
Charnière pour porte en verre, inox poli (la paire)
Glasdeurscharnier, RVS gepolijst (paar)

Art.Nr.	glass / Glas / verre / glas
45.2250.000.10	8 - 10 mm

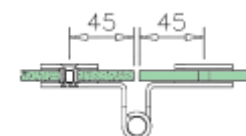
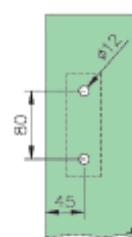
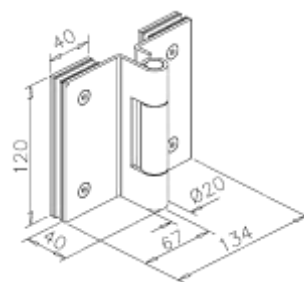




304
V2A

Glass door hinge, glass/glass, satin stainless steel
Glastür-Scharnier Glas/Glas, V2A gebürstet
Charnière pour porte en verre verre/verre, inox brossé
Glasdeurscharnier glas/glas, RVS geborsteld

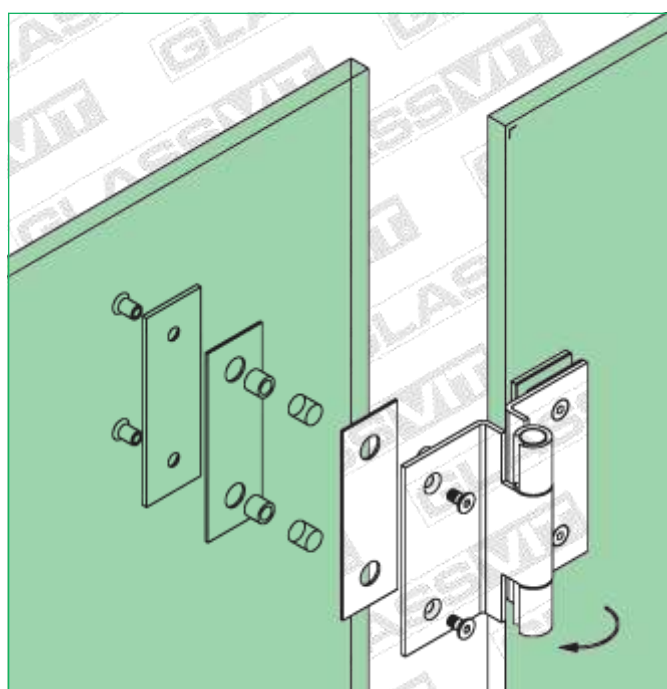
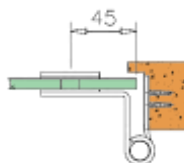
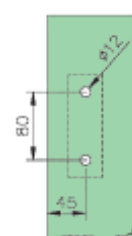
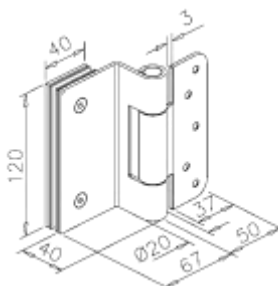
Art.Nr.	glass / Glas / verre / glas
45.2701.000.12	10 - 12 mm



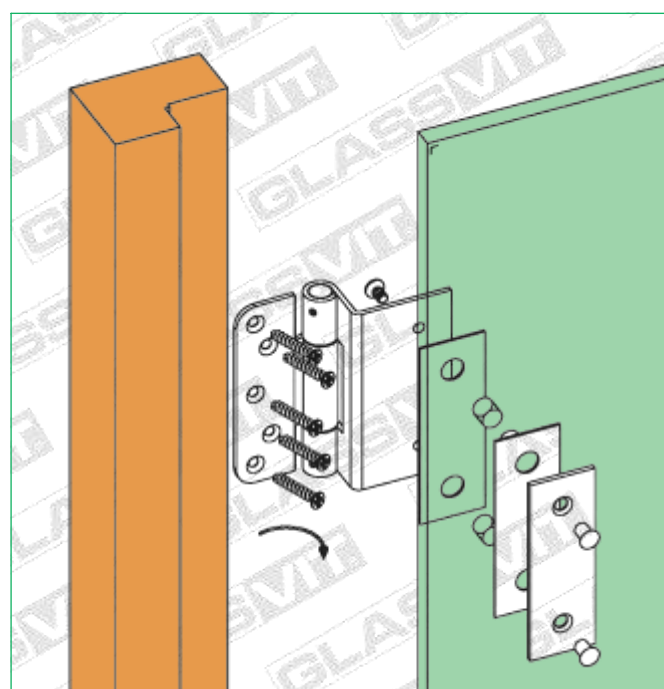
304
V2A

Glass door hinge, glass/wood, satin stainless steel
Glastür-Scharnier Glas/Holz, V2A gebürstet
Charnière pour porte en verre verre/bois, inox brossé
Glasdeurscharnier glas/hout, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2702.000.12	10 - 12 mm



45.2701.000.12



45.2702.000.12



304
V2A

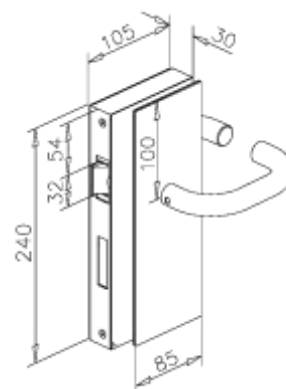
Glass door lock with handles,
opening direction 1 or 2, satin stainless steel

Glastür-Schlosskasten mit Drückern,
Öffnungsrichtung 1 oder 2, V2A gebürstet

Loquet pour porte en verre avec clenches et arrêt,
1 ou 2 sens d'ouverture, inox brossé

Glasdeurslotkast met krukken,
draairichting 1 of 2, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2710.001.12	10 - 12 mm



304
V2A

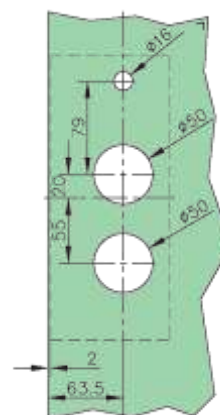
Glass door lock,
opening direction 1 or 2, satin stainless steel

Glastür-Schlosskasten,
Öffnungsrichtung 1 oder 2, V2A gebürstet

Loquet pour porte en verre sans clenches avec arrêt,
1 ou 2 sens d'ouverture, inox brossé

Glasdeurslotkast,
draairichting 1 of 2, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2710.901.12	10 - 12 mm



304
V2A

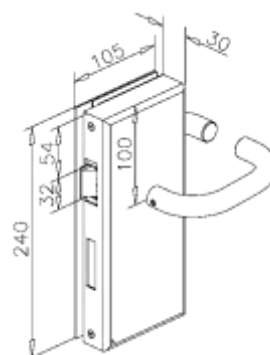
Glass door lock with handles,
opening direction 3 or 4, satin stainless steel

Glastür-Schlosskasten mit Drückern,
Öffnungsrichtung 3 oder 4, V2A gebürstet

Loquet pour porte en verre avec clenches sans arrêt,
3 ou 4 sens d'ouverture, inox brossé

Glasdeurslotkast met krukken,
draairichting 3 of 4, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2720.001.12	10 - 12 mm



304
V2A

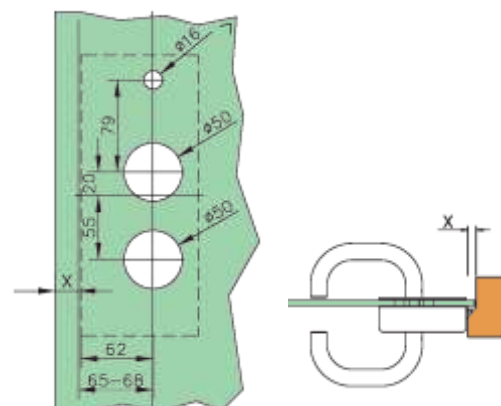
Glass door lock,
opening direction 3 or 4, satin stainless steel

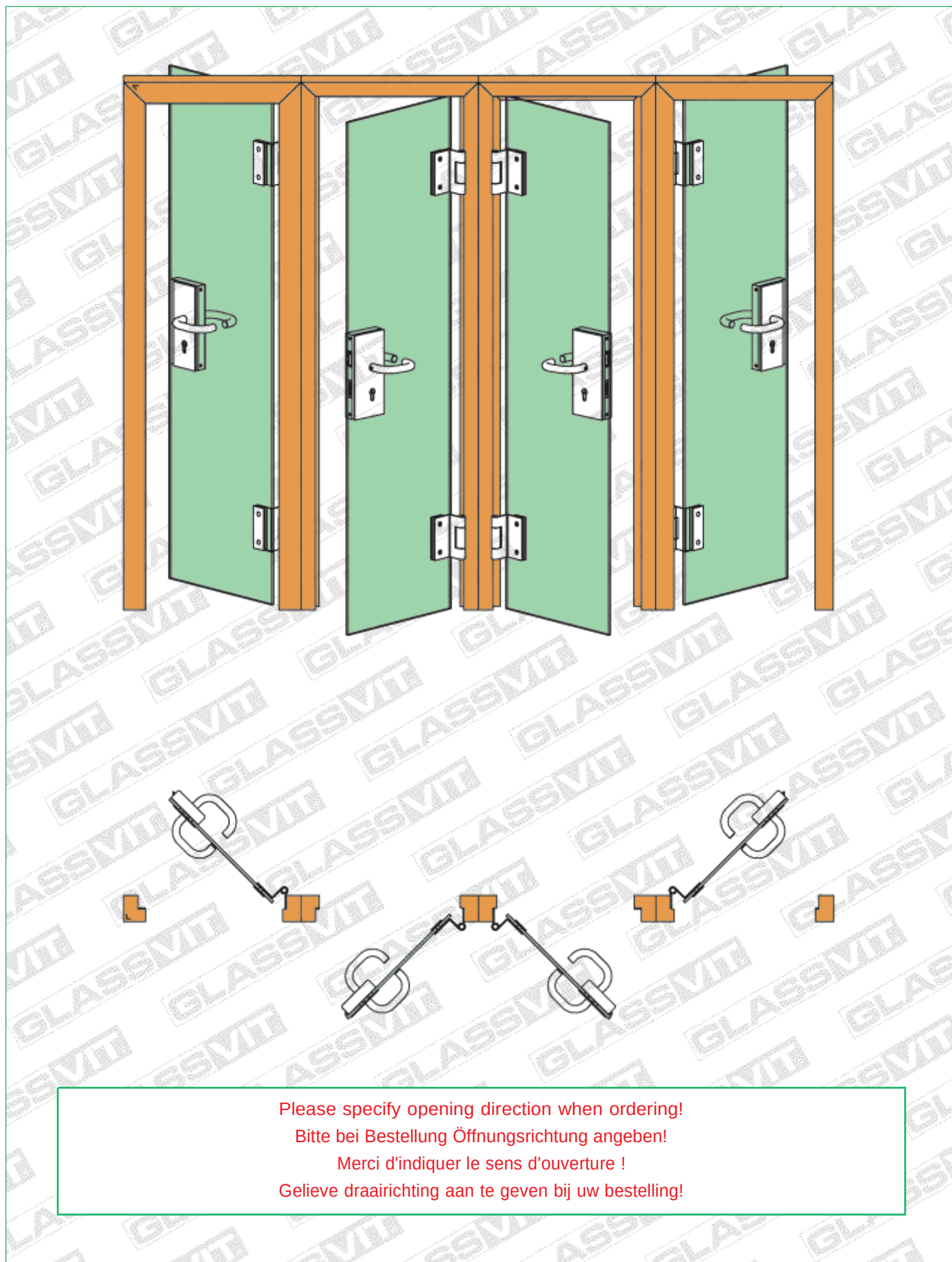
Glastür-Schlosskasten,
Öffnungsrichtung 3 oder 4, V2A gebürstet

Loquet pour porte en verre sans clenches et arrêt,
3 ou 4 sens d'ouverture, inox brossé

Glasdeurslotkast,
draairichting 3 of 4, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2720.901.12	10 - 12 mm






304
V2A

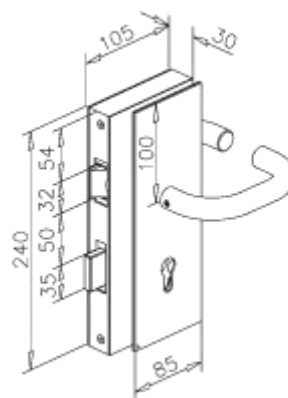
Glass door lock for Eurocylinder with handles,
opening direction 1 or 2, satin stainless steel

Glastür-Schlosskasten für Eurozylinder mit Drückern,
Öffnungsrichtung 1 oder 2, V2A gebürstet

Serrure pour porte en verre avec cylindre euro, clenches,
arrêt et 1 ou 2 sens d'ouverture, inox brossé

Glasdeurslotkast voor Eurocilinder met krukken,
draairichting 1 of 2, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2710.002.12	10 - 12 mm


304
V2A

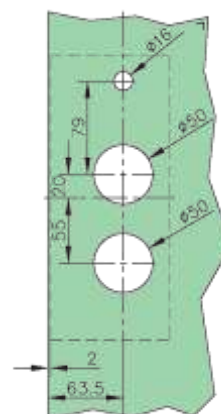
Glass door lock for Eurocylinder,
opening direction 1 or 2, satin stainless steel

Glastür-Schlosskasten für Eurozylinder,
Öffnungsrichtung 1 oder 2, V2A gebürstet

Serrure pour porte en verre avec cylindre euro,
arrêt et 1 ou 2 sens d'ouverture, inox brossé

Glasdeurslotkast voor Eurocilinder,
draairichting 1 of 2, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2710.902.12	10 - 12 mm


304
V2A

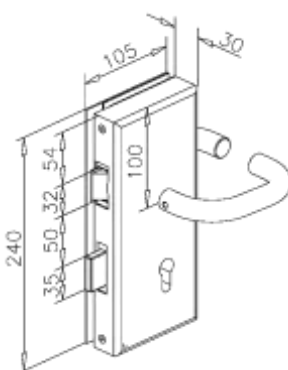
Glass door lock for Eurocylinder with handles,
opening direction 3 or 4, satin stainless steel

Glastür-Schlosskasten für Eurozylinder mit Drückern,
Öffnungsrichtung 3 oder 4, V2A gebürstet

Serrure pour porte en verre sans arrêt avec cylindre euro,
clenches et 3 ou 4 sens d'ouverture, inox brossé

Glasdeurslotkast voor Eurocilinder met krukken,
draairichting 3 of 4, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2720.002.12	10 - 12 mm


304
V2A

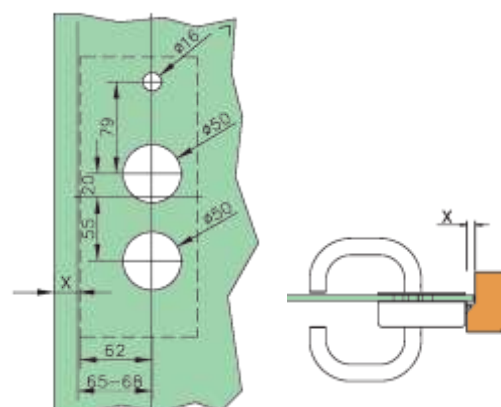
Glass door lock for Eurocylinder,
opening direction 3 or 4, satin stainless steel

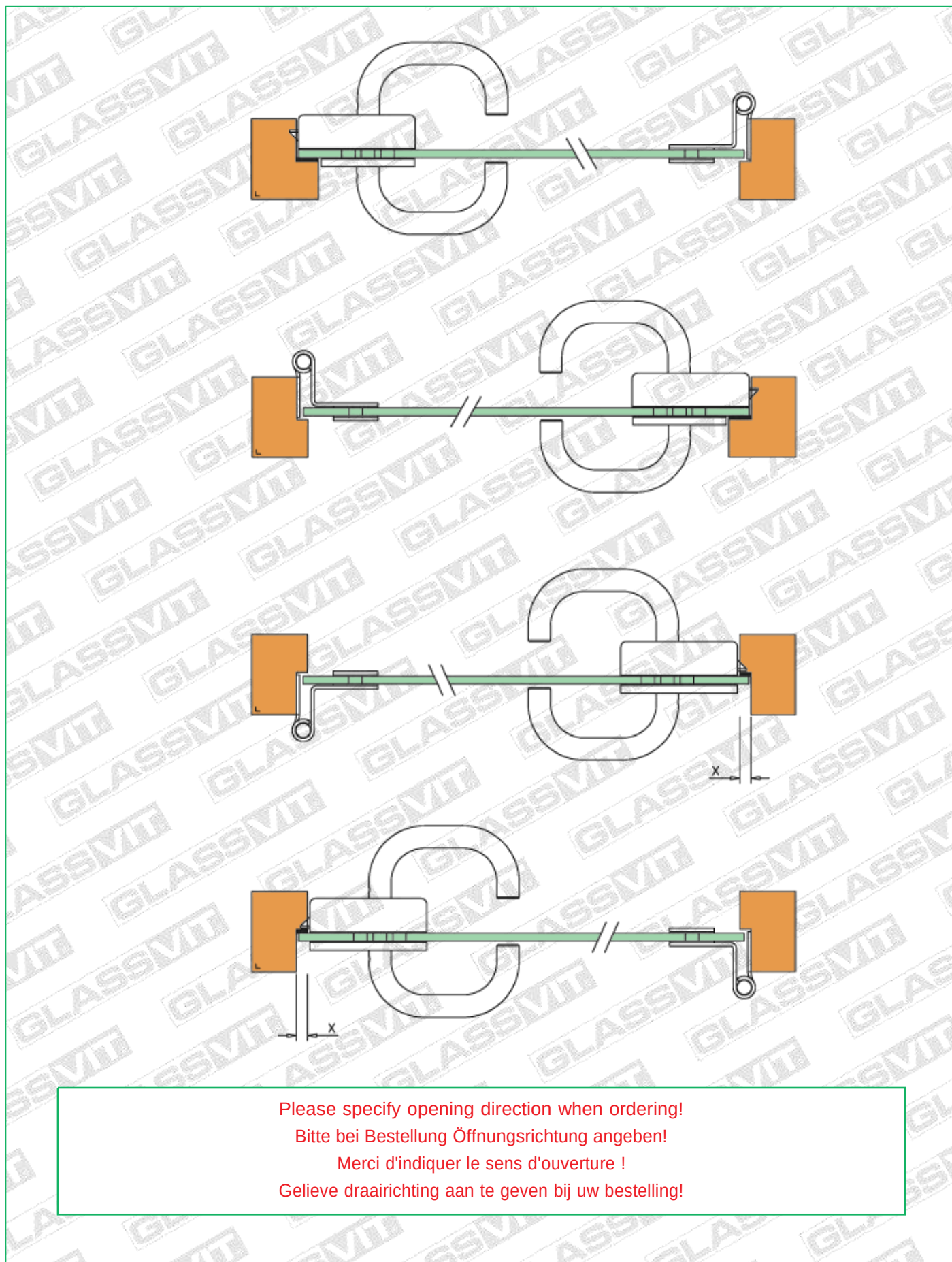
Glastür-Schlosskasten für Eurozylinder,
Öffnungsrichtung 3 oder 4, V2A gebürstet

Serrure pour porte en verre sans arrêt et clenches
avec cylindre euro et 3 ou 4 sens d'ouverture, inox brossé

Glasdeurslotkast voor Eurocilinder,
draairichting 3 of 4, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2720.902.12	10 - 12 mm







304
V2A

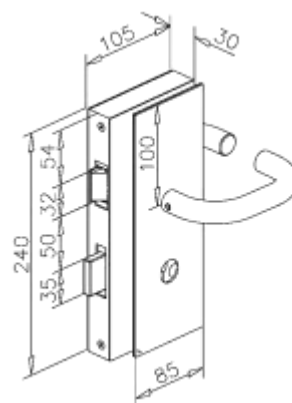
Glass door lock for cylinder Ø 22 mm with handles, opening direction 1 or 2, satin stainless steel

Glastür-Schlosskasten für Zylinder-Ø 22 mm mit Drückern, Öffnungsrichtung 1 oder 2, V2A gebürstet

Serrure pour porte en verre avec clenches, arrêt et cylindre 22 mm, 1 ou 2 sens d'ouverture, inox brossé

Glasdeurslotkast voor cilinder Ø 22 mm met krukken, draairichting 1 of 2, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2710.003.12	10 - 12 mm



304
V2A

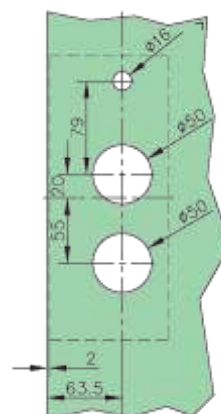
Glass door lock for cylinder Ø 22 mm, opening direction 1 or 2, satin stainless steel

Glastür-Schlosskasten für Zylinder-Ø 22 mm, Öffnungsrichtung 1 oder 2, V2A gebürstet

Serrure pour porte en verre sans clenches avec arrêt et cylindre 22 mm, 1 ou 2 sens d'ouverture, inox brossé

Glasdeurslotkast voor cilinder Ø 22 mm, draairichting 1 of 2, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2710.903.12	10 - 12 mm



304
V2A

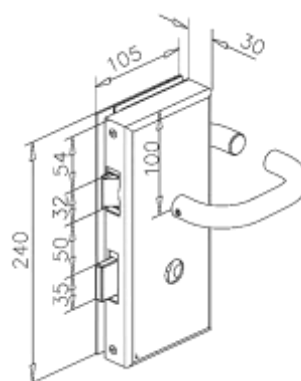
Glass door lock for cylinder Ø 22 mm with handles, opening direction 3 or 4, satin stainless steel

Glastür-Schlosskasten für Zylinder-Ø 22 mm mit Drückern, Öffnungsrichtung 3 oder 4, V2A gebürstet

Serrure pour porte en verre sans arrêt avec clenches et cylindre 22 mm, 3 ou 4 sens d'ouverture, inox brossé

Glasdeurslotkast voor cilinder Ø 22 mm met krukken, draairichting 3 of 4, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2720.003.12	10 - 12 mm



304
V2A

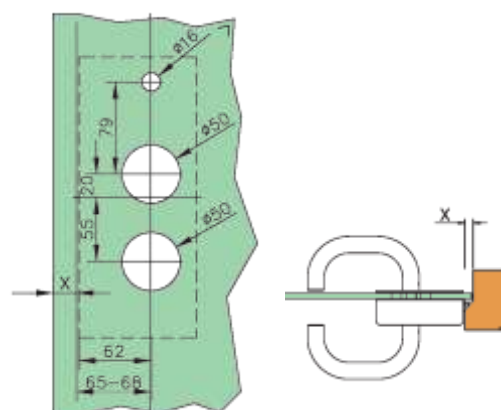
Glass door lock for cylinder Ø 22 mm, opening direction 3 or 4, satin stainless steel

Glastür-Schlosskasten für Zylinder-Ø 22 mm, Öffnungsrichtung 3 oder 4, V2A gebürstet

Serrure pour porte en verre sans arrêt et clenches avec cylindre 22 mm, 3 ou 4 sens d'ouverture, inox brossé

Glasdeurslotkast voor cilinder Ø 22 mm, draairichting 3 of 4, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2720.903.12	10 - 12 mm




304
V2A

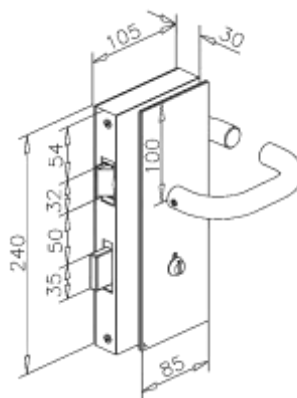
Glass door lock for lavatory with handles,
opening direction 1 or 2, satin stainless steel

Glastür-Schlosskasten für Toilette mit Drückern,
Öffnungsrichtung 1 oder 2, V2A gebürstet

Serrure pour porte de toilette en verre avec arrêt
et clenches, 1 ou 2 sens d'ouverture, inox brossé

Glasdeurslotkast voor toilet met krukken,
draairichting 1 of 2, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2710.004.12	10 - 12 mm


304
V2A

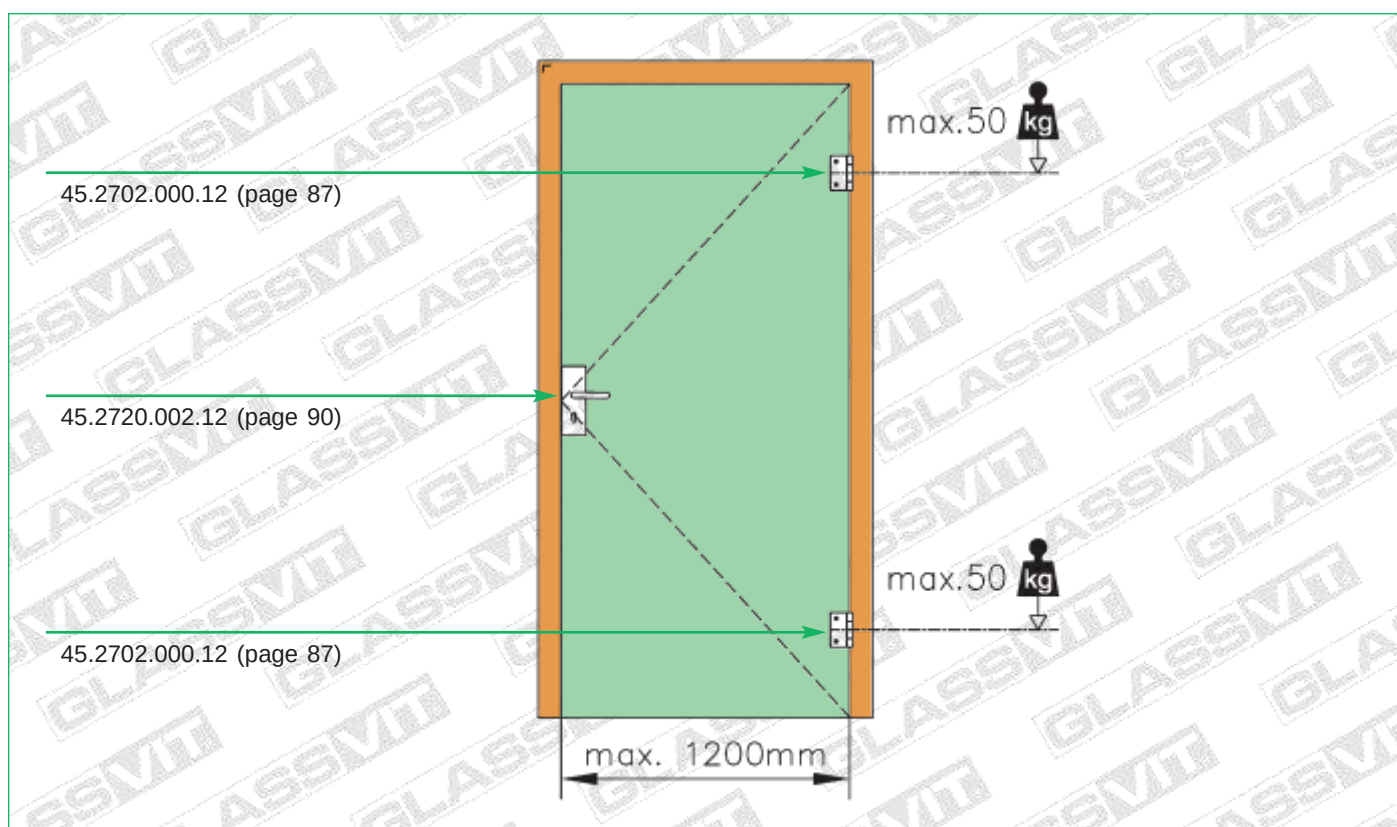
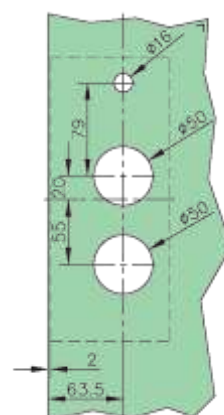
Glass door lock for lavatory,
opening direction 1 or 2, satin stainless steel

Glastür-Schlosskasten für Toilette,
Öffnungsrichtung 1 oder 2, V2A gebürstet

Serrure pour porte de toilette en verre avec arrêt
sans clenches, 1 ou 2 sens d'ouverture, inox brossé

Glasdeurslotkast voor toilet,
draairichting 1 of 2, RVS geborsteld

Art.Nr.	glass / Glas / verre / glas
45.2710.904.12	10 - 12 mm





304
V2A

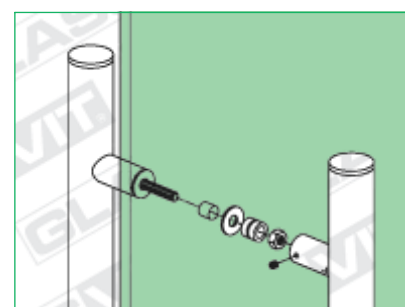
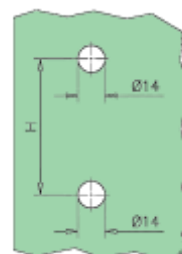
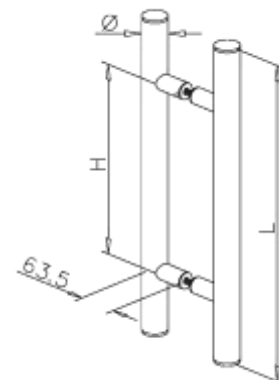
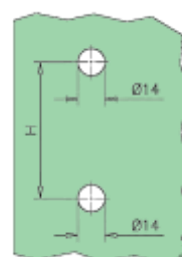
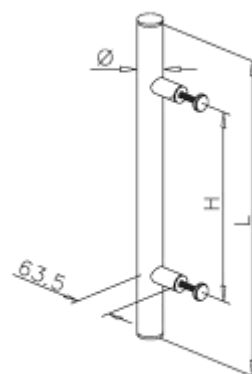
Door handle model 50, one-sided, satin stainless steel

Türgriff Modell 50, einseitig, V2A gebürstet

Poignée de porte modèle 50, pour un côté, inox brossé

Deurgreep model 50, enkelzijdig, RVS geborsteld

Art.Nr.	Ø (mm)	L (mm)	H (mm)
47.5003.025.12	25,4	300	200
47.5004.025.12	25,4	400	300
47.5005.025.12	25,4	500	400
47.5007.025.12	25,4	700	600
47.5012.025.12	25,4	1200	1100
47.5099.025.12	25,4	variable	variable
47.5004.038.12	38,1	400	300
47.5005.038.12	38,1	500	400
47.5007.038.12	38,1	700	600
47.5012.038.12	38,1	1200	1100
47.5099.038.12	38,1	variable	variable
47.5007.050.12	50,8	700	600
47.5012.050.12	50,8	1200	1100
47.5099.050.12	50,8	variable	variable



304
V2A

Door handle model 50, double-sided, satin stainless steel

Türgriff Modell 50, zweiseitig, V2A gebürstet

Poignée de porte double, modèle 50, inox brossé

Deurgreep model 50, dubbelzijdig, RVS geborsteld

Art.Nr.	Ø (mm)	L (mm)	H (mm)
47.5303.025.12	25,4	300	200
47.5304.025.12	25,4	400	300
47.5305.025.12	25,4	500	400
47.5307.025.12	25,4	700	600
47.5312.025.12	25,4	1200	1100
47.5399.025.12	25,4	variable	variable
47.5304.038.12	38,1	400	300
47.5305.038.12	38,1	500	400
47.5307.038.12	38,1	700	600
47.5312.038.12	38,1	1200	1100
47.5399.038.12	38,1	variable	variable
47.5307.050.12	50,8	700	600
47.5312.050.12	50,8	1200	1100
47.5399.050.12	50,8	variable	variable

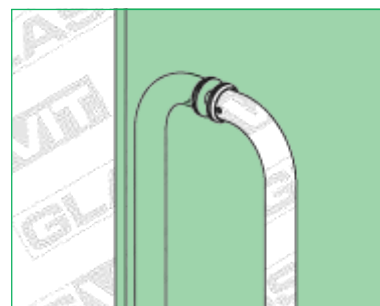
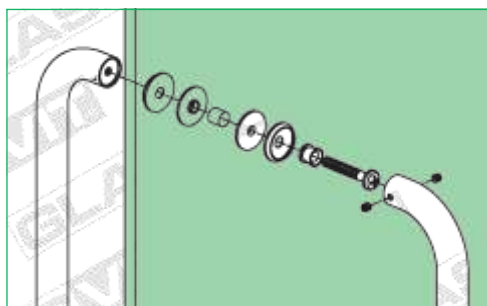
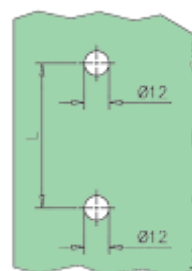
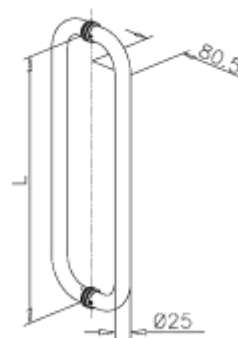


304
V2A



Glass door handle, double-sided, satin stainless steel
Glastür-Griff, zweiseitig, V2A gebürstet
Poignée de porte double, inox brossé
Glasdeurgreep, dubbelzijdig, RVS geborsteld

Art.Nr.	L
47.5100.275.12	275 mm
47.5100.460.12	460 mm
47.5100.610.12	610 mm

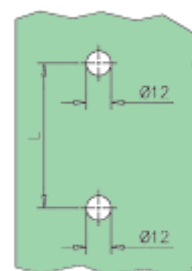
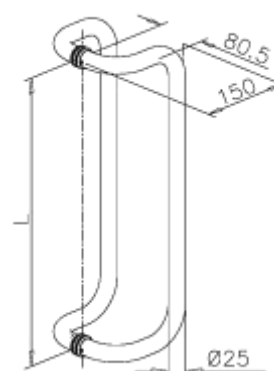


304
V2A



Glass door handle 90°, double-sided, satin stainless steel
Glastür-Griff 90°, zweiseitig, V2A gebürstet
Poignée de porte double 90°, inox brossé
Glasdeurgreep 90°, dubbelzijdig, RVS geborsteld

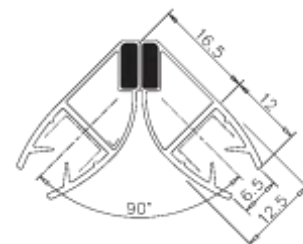
Art.Nr.	L
47.5200.275.12	275 mm
47.5200.460.12	460 mm
47.5200.610.12	610 mm





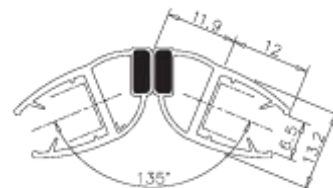
Magnetic seal 90°, PVC (pair)
Magnetdichtung 90°, PVC (Paar)
Joint magnétique 90°, PVC (la paire)
Magneetstrip 90°, PVC (paar)

Art.Nr.	glass / Glas / verre / glas	L
19.4010.090.00	8 - 10 mm	2200 mm



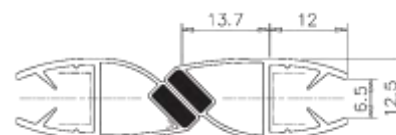
Magnetic seal 135°, PVC (pair)
Magnetdichtung 135°, PVC (Paar)
Joint magnétique 135°, PVC (la paire)
Magneetstrip 135°, PVC (paar)

Art.Nr.	glass / Glas / verre / glas	L
19.4010.135.00	8 - 10 mm	2200 mm



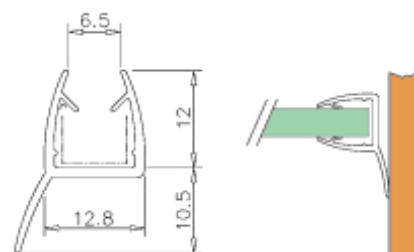
Magnetic seal 180°, PVC (pair)
Magnetdichtung 180°, PVC (Paar)
Joint magnétique 180°, PVC (la paire)
Magneetstrip 180°, PVC (paar)

Art.Nr.	glass / Glas / verre / glas	L
19.4010.180.00	8 - 10 mm	2200 mm



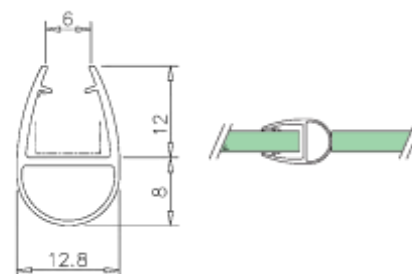
Seal lip for glass door, PVC
Lippendichtung für Glastür, PVC
Joint à lèvre pour porte en verre, PVC
Afdichtingsprofiel met lip voor glasdeur, PVC

Art.Nr.	glass / Glas / verre / glas	L
19.4011.000.00	8 - 10 mm	2200 mm



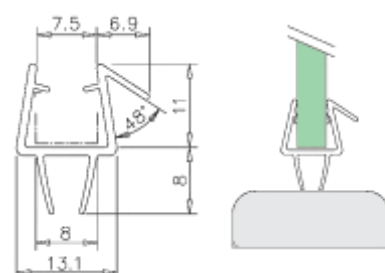
Stripe lip for glass door, PVC
Streifendichtung für Glastür, PVC
Joint à bande pour porte en verre, PVC
Afdichtingsprofiel met strip voor glasdeur, PVC

Art.Nr.	glass / Glas / verre / glas	L
19.4012.000.00	8 - 10 mm	2200 mm



Seal for glass door, PVC
Dichtungsprofil für Glastür, PVC
Profil d'étanchéité pour porte en verre, PVC
Afdichtingsprofiel voor glasdeur, PVC

Art.Nr.	glass / Glas / verre / glas	L
19.4013.000.00	8 - 10 mm	2200 mm





Shop systems
Shop-Systeme
Systèmes pour shop
Shopsystemen



304
V2A

Bracket pin with 2 rubber rings for glass shelf, satin stainless steel
Konsole mit 2 Gummiringen für Glasboden, V2A gebürstet
Console avec 2 anneaux en caoutchouc pour étagère en verre, inox brossé
Console met 2 rubberringen voor glazen schap, RVS geborsteld

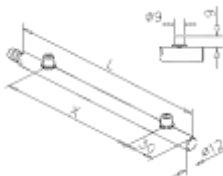
Art.Nr.	L
28.1741.200.12	200 mm
28.1741.300.12	300 mm



304
V2A

Bracket pin for glass shelf, satin stainless steel
Konsole für Glasboden, V2A gebürstet
Console pour étagère en verre, inox brossé
Console voor glazen schap, RVS geborsteld

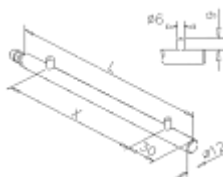
Art.Nr.	L	X
28.1742.200.12	200 mm	140 mm
28.1742.300.12	300 mm	240 mm



304
V2A

Bracket pin for wooden shelf, satin stainless steel
Konsole für Holzboden, V2A gebürstet
Console pour étagère en bois, inox brossé
Console voor houten schap, RVS geborsteld

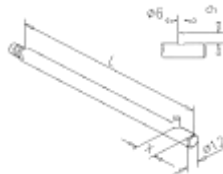
Art.Nr.	L	X
28.1743.200.12	200 mm	140 mm
28.1743.300.12	300 mm	240 mm



304
V2A

Bracket pin for clothes hangers, satin stainless steel
Konsole für Kleiderbügel, V2A gebürstet
Console pour cintres, inox brossé
Console voor kledinghangers, RVS geborsteld

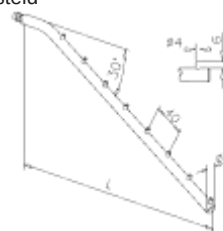
Art.Nr.	L	X
28.1744.200.12	200 mm	20 mm
28.1744.300.12	300 mm	10 mm



304
V2A

Bracket pin, angled, for clothes hangers, satin stainless steel
Konsole schräg für Kleiderbügel, V2A gebürstet
Console oblique pour cintres, inox brossé
Console, schuin, voor kledinghangers, RVS geborsteld

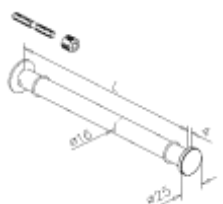
Art.Nr.	L
28.1745.300.12	300 mm



304
V2A

Rack support, wall fixation, satin stainless steel
Regal-Konsole, Wandbefestigung, V2A gebürstet
Console pour étagère, fixation murale, inox brossé
Paneeldrager, wandbevestiging, RVS geborsteld

Art.Nr.	L
28.1746.120.12	120 mm
28.1746.150.12	150 mm
28.1746.180.12	180 mm
28.1746.200.12	200 mm
28.1746.250.12	250 mm
28.1746.300.12	300 mm



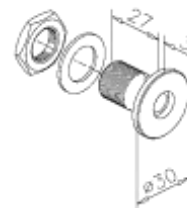


304
V2A

Panel sleeve for bracket pin, satin stainless steel
 Paneelhülse für Konsole, V2A gebürstet
 Douille pour console, fixation sur panneau, inox brossé
 Paneelhuls voor console, RVS geborsteld

Art.Nr.

28.1501.017.12



max.15 kg



304
V2A

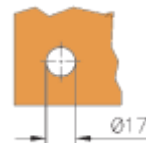
Panel sleeve for bracket pin, double-sided, satin stainless steel
 Paneelhülse für Konsole, beidseitig, V2A gebürstet
 Douille pour console fixation arrière, inox brossé
 Paneelhuls voor console, dubbelzijdig, RVS geborsteld

Art.Nr.

28.1503.017.12



max.15 kg

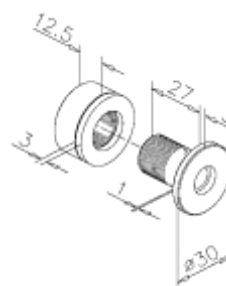


304
V2A

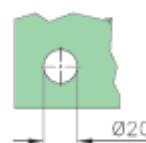
Glass sleeve for bracket pin, satin stainless steel
 Glashülse für Konsole, V2A gebürstet
 Douille pour console, fixation sur verre, inox brossé
 Glashuls voor console, RVS geborsteld

Art.Nr.

28.1502.020.12



max.15 kg

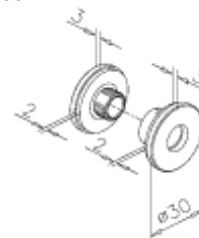


304
V2A

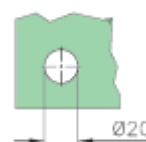
Glass sleeve for bracket pin, double-sided, satin stainless steel
 Glashülse für Konsole, beidseitig, V2A gebürstet
 Douille pour console fixation arrière, inox brossé
 Glashuls voor console, dubbelzijdig, RVS geborsteld

Art.Nr.

28.1504.020.12



max.15 kg



Wood
Holz
Bois
Hout

28.1501.017.12

Glass
Glas
Verre
Glas

28.1502.020.12

Note:
The arrangements of the insert sleeves must be adapted to respective assortment.

Hinweis:
Die Einteilung der Steckhülsen muss den jeweiligen Sortimenten angepasst werden.

Nota:
La répartition des ensembles platine doit s'adapter au type de marchandise.

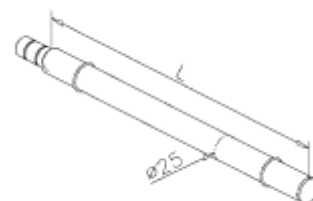
Let op:
Het patroon van de insteekhulzen dient aangepast te worden aan het assortiment.



304
V2A

Bracket pin with 2 rubber rings for glass shelf, satin stainless steel
Konsole mit 2 Gummiringen für Glasboden, V2A gebürstet
Console avec 2 anneaux en caoutchouc pour étagère en verre, inox brossé
Console met 2 rubberringen voor glazen schap, RVS geborsteld

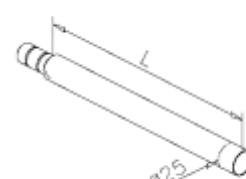
Art.Nr.	L
28.7520.025.12	350 mm
28.7529.025.12	variable



304
V2A

Blind bracket pin for wooden shelf, satin stainless steel
Blindkonsole für Holzboden, V2A gebürstet
Console aveugle pour étagère en bois, inox brossé
Console blind voor houten schap, RVS geborsteld

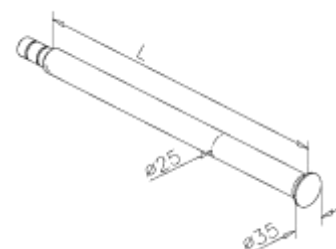
Art.Nr.	L
28.7540.025.12	250 mm



304
V2A

Bracket pin for wooden shelf or clothes hangers, satin stainless steel
Konsole für Holzboden oder Kleiderbügel, V2A gebürstet
Console pour étagère en bois ou pour cintres, inox brossé
Console voor houten schap of kledinghangers, RVS geborsteld

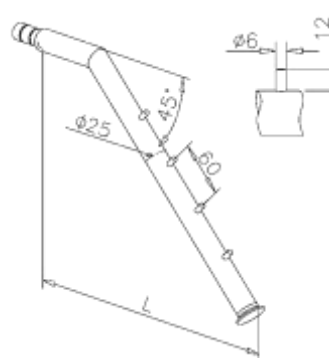
Art.Nr.	L
28.7510.025.12	350 mm
28.7519.025.12	variable



304
V2A

Bracket pin, angled, for clothes hangers, satin stainless steel
Konsole schräg für Kleiderbügel, V2A gebürstet
Console oblique pour cintres, inox brossé
Console, schuin, voor kledinghangers, RVS geborsteld

Art.Nr.	L
28.7530.025.12	350 mm
28.7539.025.12	variable



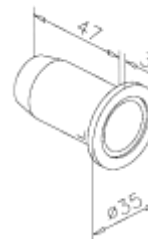


304
V2A

Wall insert sleeve for bracket pin, satin stainless steel
Wand-Einsteckhülse für Konsole, V2A gebürstet
Douille pour enficher les consoles sur panneau, inox brossé
Wand-insteekhuls voor console, RVS geborsteld

Art.Nr.

28.1761.025.12



max.25 kg

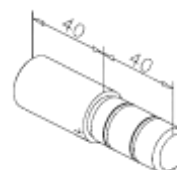


304
V2A

Bracket pin adapter, plug-in, satin stainless steel
Konsolenadapter einsteckbar, V2A gebürstet
Adaptateur de console à enficher, inox brossé
Consoleadapter, insteekbaar, RVS geborsteld

Art.Nr.

28.1762.025.12

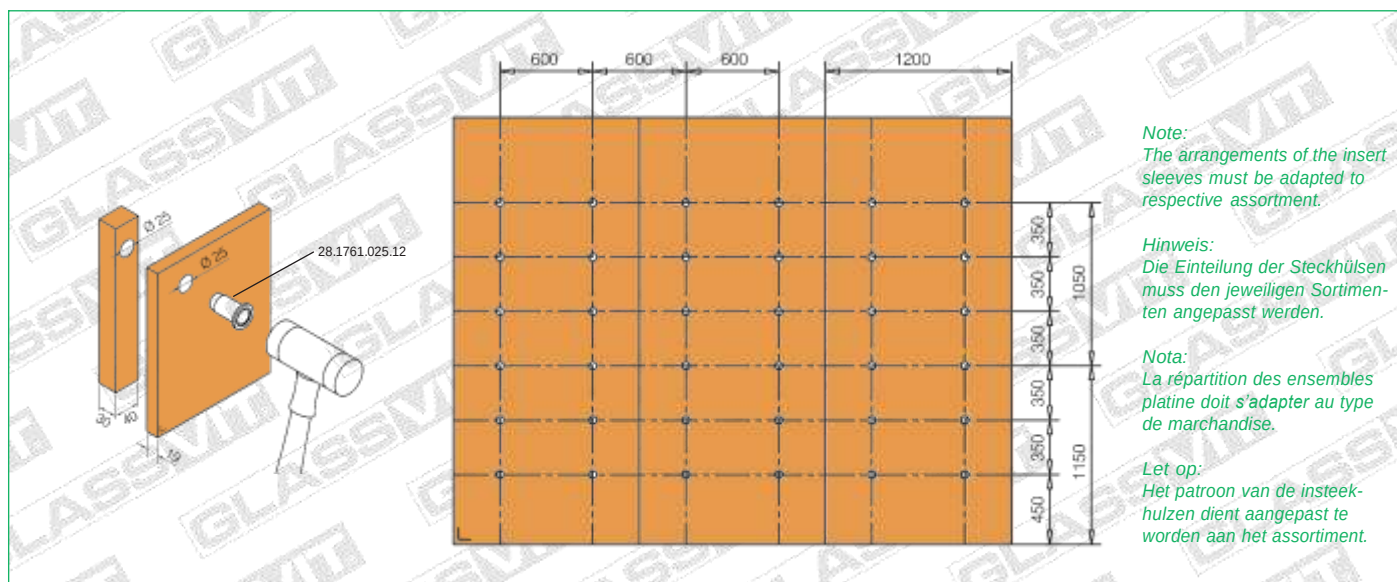


304
V2A

Bracket pin end cap, satin stainless steel
Konsolenendkappe, V2A gebürstet
Capuchon pour console, inox brossé
Console-eindkap, RVS geborsteld

Art.Nr.

28.1763.025.12

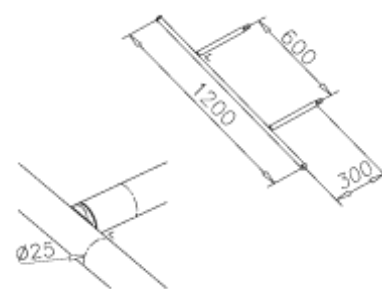




304
V2A

Cross bracket pins for clothes hangers, satin stainless steel
 Querkonsole für Kleiderbügel, V2A gebürstet
 Console transversale pour cintres, inox brossé
 Dwarsconsole voor kledinghangers, RVS geborsteld

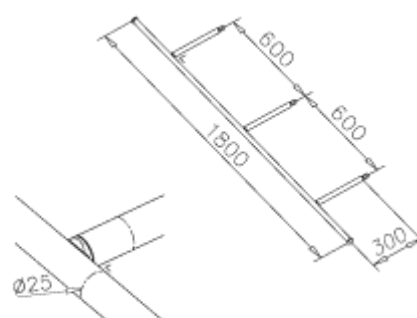
Art.Nr.	L
28.7542.025.12	1200 mm



304
V2A

Cross bracket pins for clothes hangers, satin stainless steel
 Querkonsole für Kleiderbügel, V2A gebürstet
 Console transversale pour cintres, inox brossé
 Dwarsconsole voor kledinghangers, RVS geborsteld

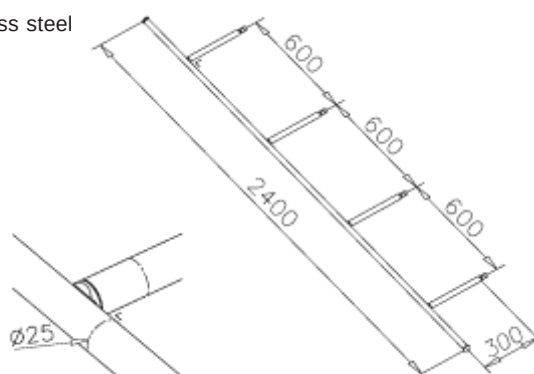
Art.Nr.	L
28.7543.025.12	1800 mm



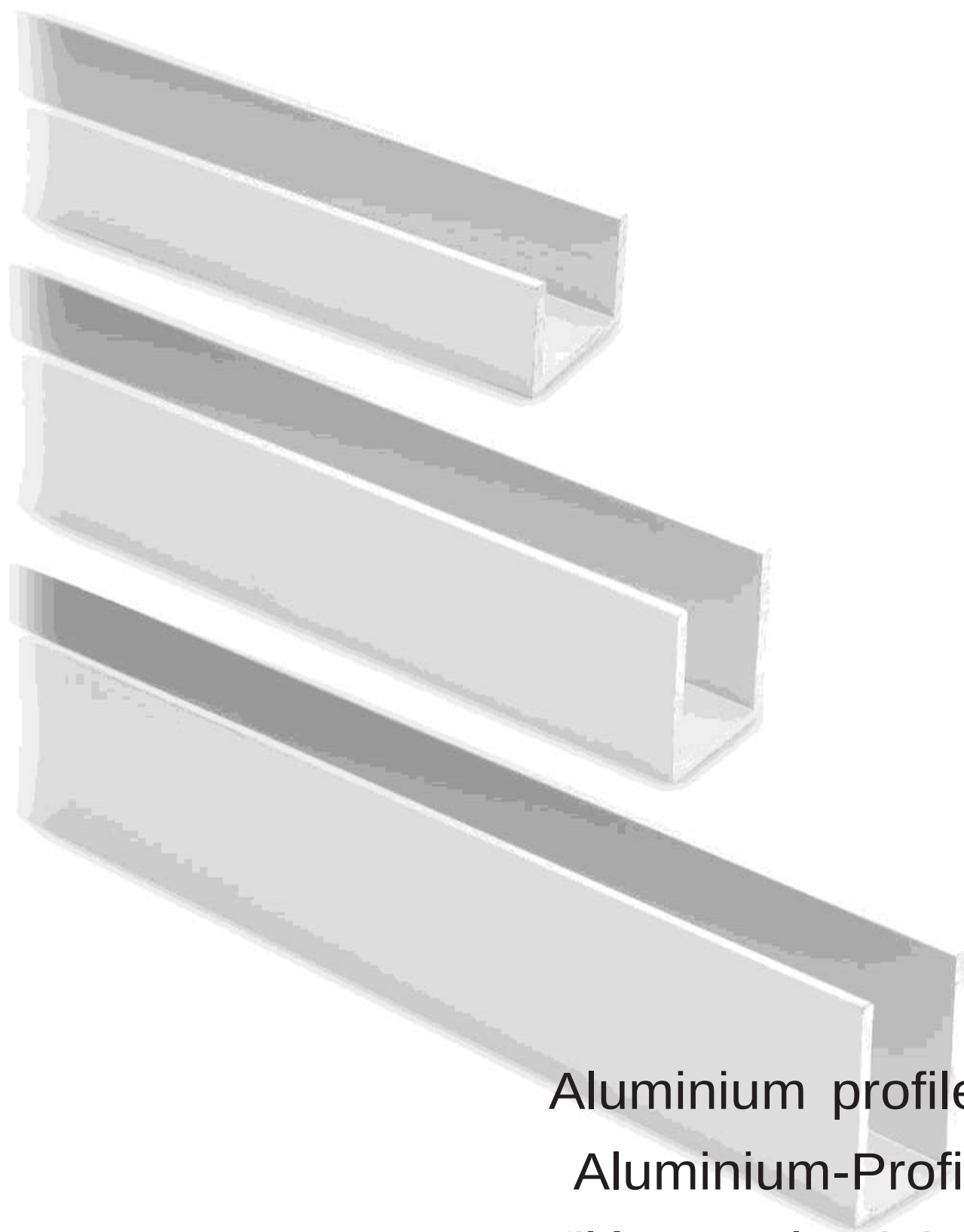
304
V2A

Cross bracket pins for clothes hangers, satin stainless steel
 Querkonsole für Kleiderbügel, V2A gebürstet
 Console transversale pour cintres, inox brossé
 Dwarsconsole voor kledinghangers, RVS geborsteld

Art.Nr.	L
28.7544.025.12	2400 mm



Other dimensions possible.
 Andere Abmessungen möglich.
 D'autres dimensions possible.
 Andere afmetingen mogelijk.



Aluminium profiles
Aluminium-Profile
Profilés en aluminium
Aluminiumprofielen



U-channel profile, aluminium, stainless steel effect

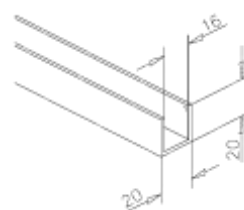
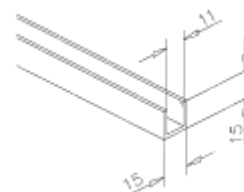
U-Profil, Aluminium, Edelstahl-effekt

U-profil, aluminium, aspect inox brossé

U-profiel, aluminium, RVS look

Art.Nr.	U (mm)	L (mm)
49.0900.151.19	15 x 15 x 15	5000
49.8925.151.19	15 x 15 x 15	2500
49.8900.151.19	15 x 15 x 15	cutted / zugeschnitten / coupé / gezaagd

49.0900.202.19	20 x 20 x 20	5000
49.8925.202.19	20 x 20 x 20	2500
49.8900.202.19	20 x 20 x 20	cutted / zugeschnitten / coupé / gezaagd



U-channel profile, aluminium, silver matt anodized

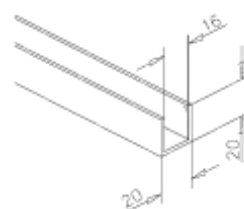
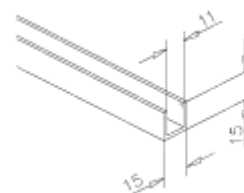
U-Profil, Aluminium, silber matt eloxiert

U-profil, aluminium, anodisé argent mat

U-profiel, aluminium, zilver mat geanodiseerd

Art.Nr.	U (mm)	L (mm)
49.0900.151.46	15 x 15 x 15	5000
49.8925.151.46	15 x 15 x 15	2500
49.8900.151.46	15 x 15 x 15	cutted / zugeschnitten / coupé / gezaagd

49.0900.202.46	20 x 20 x 20	5000
49.8925.202.46	20 x 20 x 20	2500
49.8900.202.46	20 x 20 x 20	cutted / zugeschnitten / coupé / gezaagd



U-channel profile, aluminium, silver mirror polished

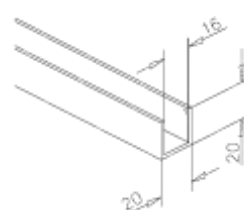
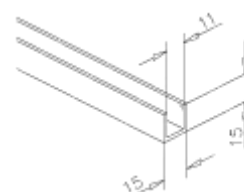
U-Profil, Aluminium, silber hochglanz

U-Profil, aluminium, argenté brillant

U-profiel, aluminium, zilver gepolijst

Art.Nr.	U (mm)	L (mm)
49.0900.151.47	15 x 15 x 15	5000
49.8925.151.47	15 x 15 x 15	2500
49.8900.151.47	15 x 15 x 15	cutted / zugeschnitten / coupé / gezaagd

49.0900.202.47	20 x 20 x 20	5000
49.8925.202.47	20 x 20 x 20	2500
49.8900.202.47	20 x 20 x 20	cutted / zugeschnitten / coupé / gezaagd





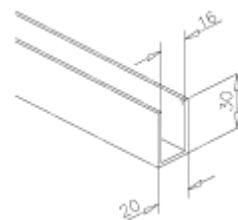
U-channel profile, aluminium, stainless steel effect

U-Profil, Aluminium, Edeltahleffekt

U-profil, aluminium, aspect inox brossé

U-profiel, aluminium, RVS look

Art.Nr.	U (mm)	L (mm)
49.0900.302.19	30 x 20 x 30	5000
49.8925.302.19	30 x 20 x 30	2500
49.8900.302.19	30 x 20 x 30	cutted / zugeschnitten / coupé / gezaagd



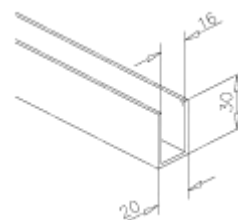
U-channel profile, aluminium, silver matt anodized

U-Profil, Aluminium, silber matt eloxiert

U-profil, aluminium, anodisé argent mat

U-profiel, aluminium, zilver mat geanodiseerd

Art.Nr.	U (mm)	L (mm)
49.0900.302.46	30 x 20 x 30	5000
49.8925.302.46	30 x 20 x 30	2500
49.8900.302.46	30 x 20 x 30	cutted / zugeschnitten / coupé / gezaagd



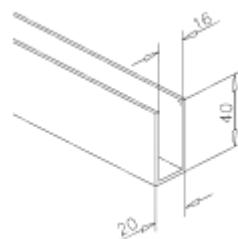
U-channel profile, aluminium, silver matt anodized

U-Profil, Aluminium, silber matt eloxiert

U-profil, aluminium, anodisé argent mat

U-profiel, aluminium, zilver mat geanodiseerd

Art.Nr.	U (mm)	L (mm)
49.0900.402.46	40 x 20 x 40	5000
49.8925.402.46	40 x 20 x 40	2500
49.8900.402.46	40 x 20 x 40	cutted / zugeschnitten / coupé / gezaagd





Pin wrench, adjustable, steel
 Stirnloch-Schlüssel, verstellbar, Stahl
 Clé pour vis à trous, réglable, acier
 Vorksleutel, variabel, staal

Art.Nr.
 91.0010.004.03



Cable cutter
 Drahtseil-Schere
 Pince coupante
 Kabel kniptang

Art.Nr.
 91.7800.000.00



Glass-metal glue 50 g, with activator 10 ml
 Glas-Metall Klebstoff 50 g, mit Aktivator 10 ml
 Colle verre-métal 50 g, avec activateur 10 ml
 Glas-metaal lijm 50 g, met activator 10 ml

Art.Nr.
 19.1370.000.00

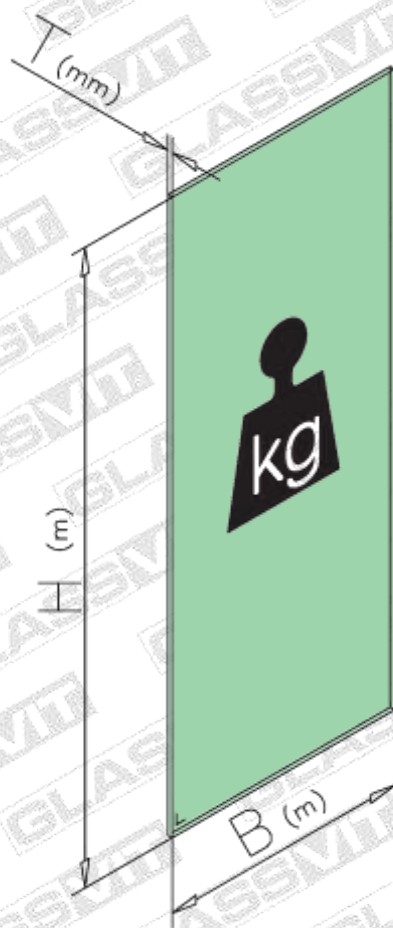


EXTRA-LOCK, 50 ml
 High strength fixitive
 Spezialkleber
 Colle spéciale
 Lijm speciaal

Art.Nr.
 19.1330.000.00

Glass calculation

$$\text{kg} = H_{(m)} \times B_{(m)} \times 2,5 \times T_{(mm)}$$



H = m
B = m
T = mm!!!

Example / Beispiel / Exemple / Voorbeeld

H = 1,9 m
B = 1,2 m
T = 12 mm

$$1,9 \times 1,2 \times 2,5 \times 12 = 68,4 \text{ kg}$$

