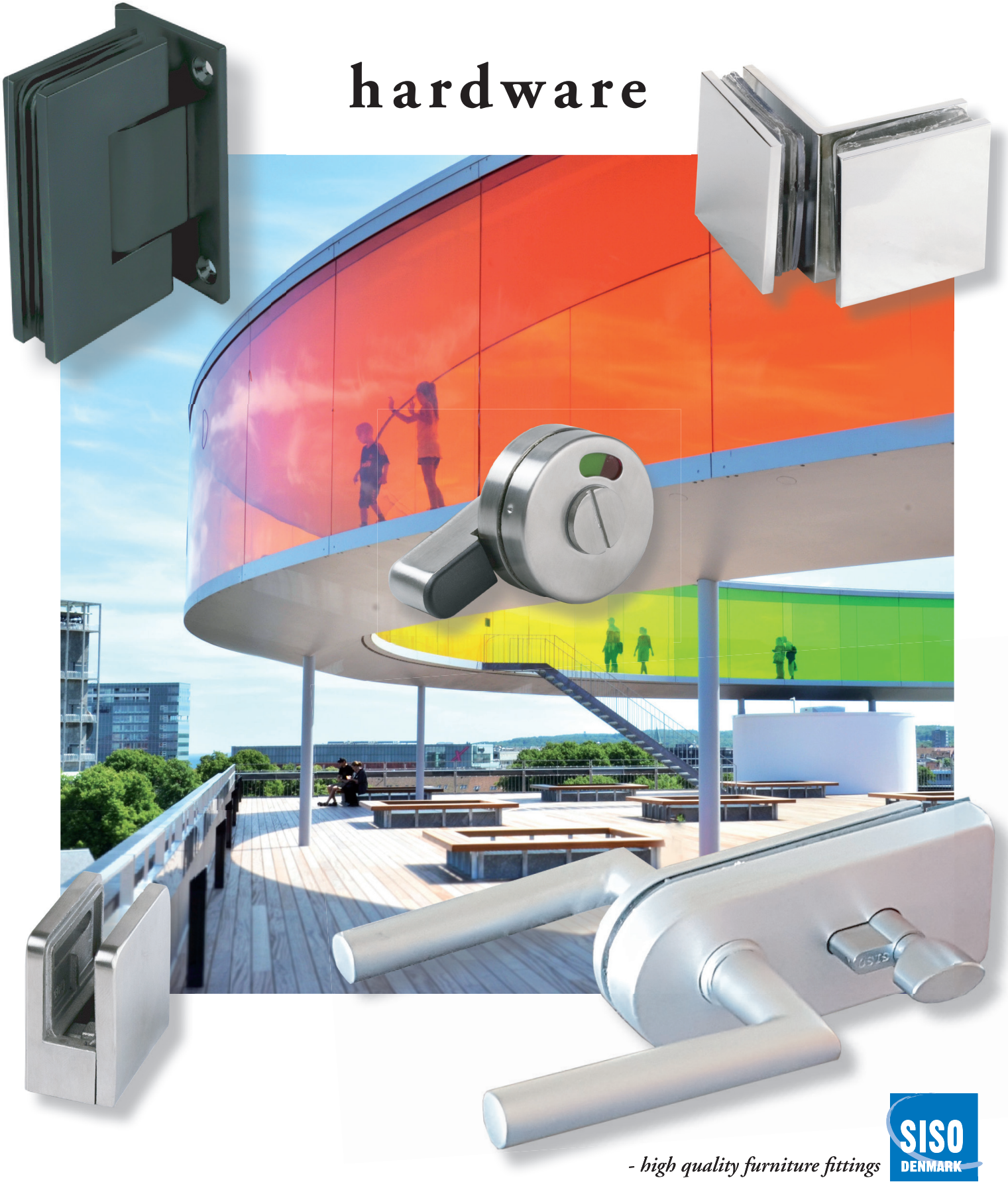
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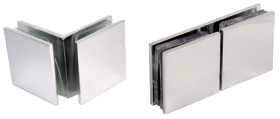
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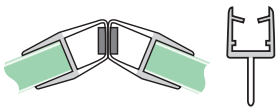
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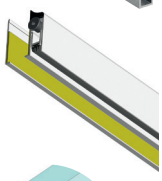
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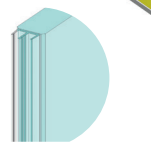
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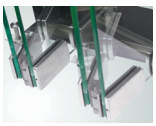
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SHOWER DOOR HINGE “RIO”
W/CENTRE MOUNTING PLATE

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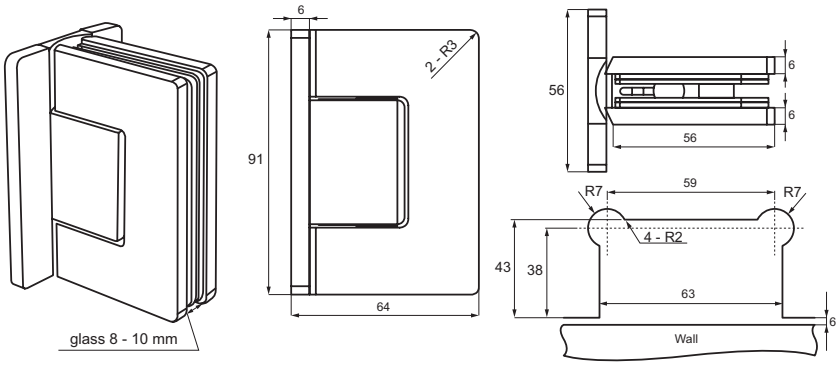
Application
W/concealed screws
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/15° return function (self-centering)
W/black fiber gaskets

Material: Brass
Max glass width: 800 mm
Opening: 90°
Glass thickness: 8 – 10 mm
Load capacity: 20 kg. pr. hinge

Finish

Chrome plated	# 15.23.880-0
Black matt	# 15.23.880-4
SS-look	# 15.23.881-0
Polished Brass	# 15.23.882-0





SHOWER DOOR HINGE “RIO”
W/OFF CENTRE MOUNTING PLATE

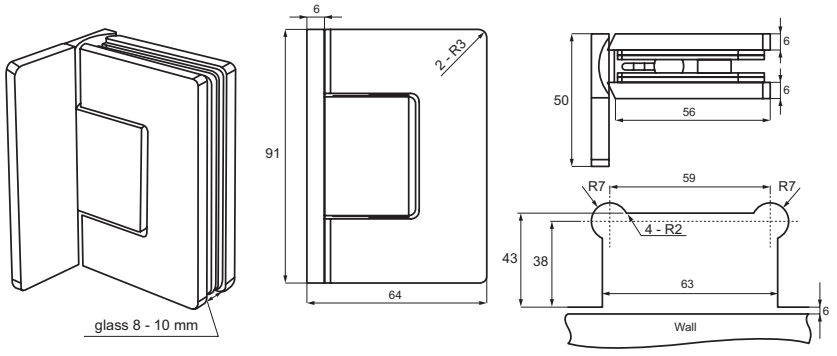
Application
W/concealed screws
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/15° return function (self-centering)
W/black fiber gaskets

Material: Brass
Max glass width: 800 mm
Opening: 90°
Glass thickness: 8 – 10 mm
Load capacity: 20 kg. pr. hinge

Finish

Chrome plated	# 15.23.883-0
Black matt	# 15.23.883-4
SS-look	# 15.23.884-0
Polished Brass	# 15.23.885-0
Brushed Brass	# 15.23.885-8





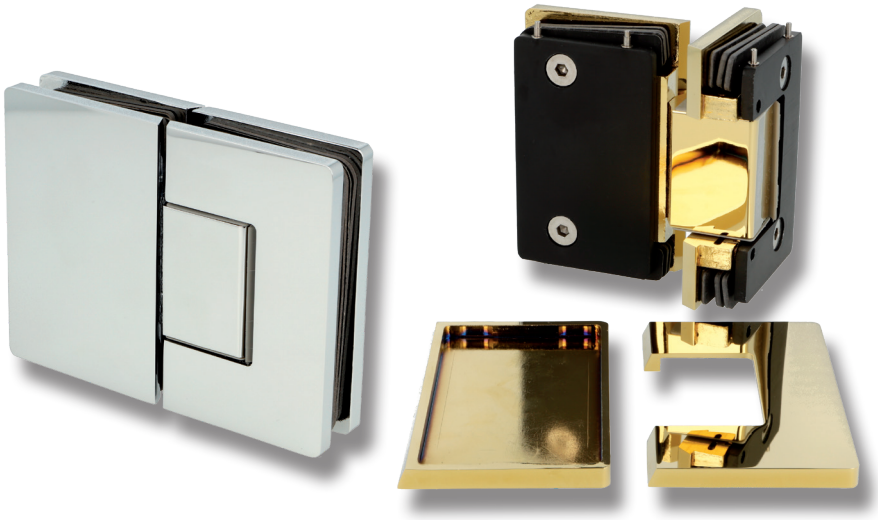
SHOWER DOOR HINGE "RIO"
GLASS TO GLASS 180°

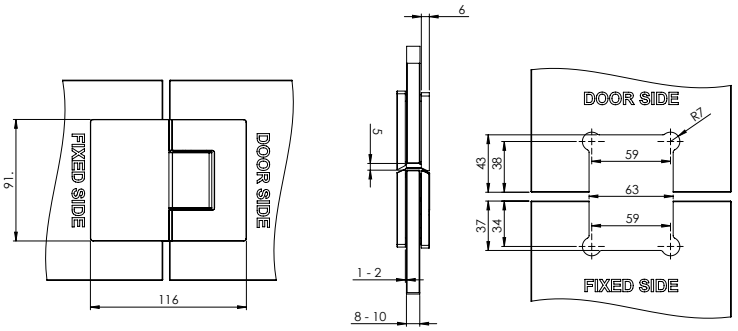
Application
W/concealed screws
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/15° return function (self-centering)
W/black fiber gaskets

Material: Brass
Opening: 180°
Max glass width: 800 mm
Glass thickness: 8 – 10 mm
Load capacity: 20 kg. pr. hinge

Finish

Chrome plated	# 15.23.886-0
Black matt	# 15.23.886-4
SS-look	# 15.23.887-0
Polished Brass	# 15.23.888-0
Brushed Brass	# 15.23.888-8





SHOWER DOOR HINGE "RIO"
GLASS TO GLASS 135°

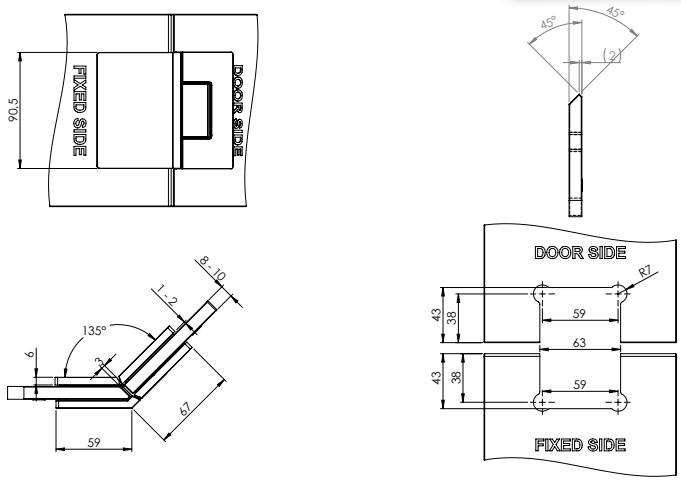
Application
W/concealed screws
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/15° return function (self-centering)
W/black fiber gaskets

Material: Brass
Opening: 135°
Max glass width: 800 mm
Glass thickness: 8 – 10 mm
Load capacity: 20 kg. pr. hinge

Finish

Chrome plated	# 15.23.892-0
Black matt	# 15.23.892-4
SS-look	# 15.23.893-0
Polished Brass	# 15.23.894-0





SHOWER DOOR HINGE “RIO”
GLASS TO GLASS 90°

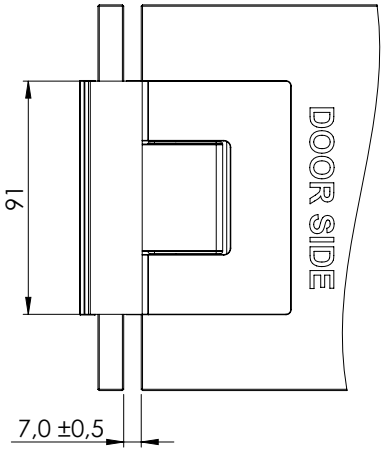
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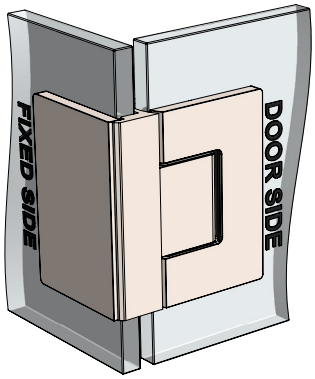
Application
W/concealed screws
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/15° return function (self-centering)
W/black fiber gaskets

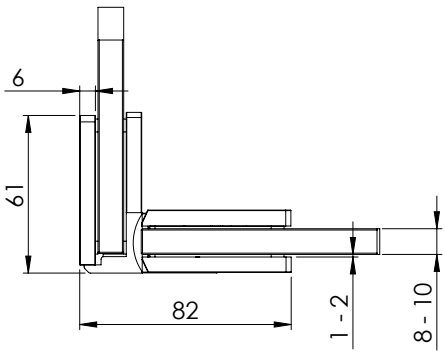
Material: Brass
Opening: 90°
Max glass width: 800 mm
Glass thickness: 8 – 10 mm
Load capacity: 20 kg. pr. hinge

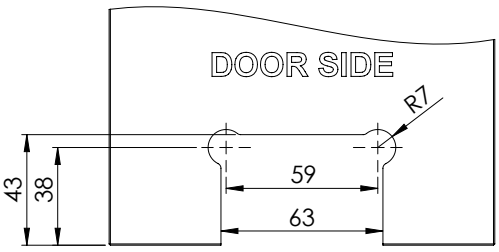
Finish	
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Black matt	# 15.23.889-4
SS-look	# 15.23.890-0
Polished Brass	# 15.23.891-0

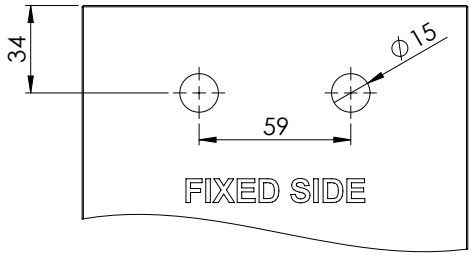










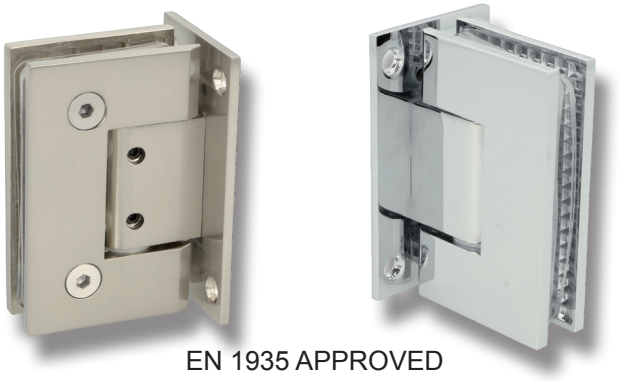


SHOWER DOOR HINGE "TEX III"

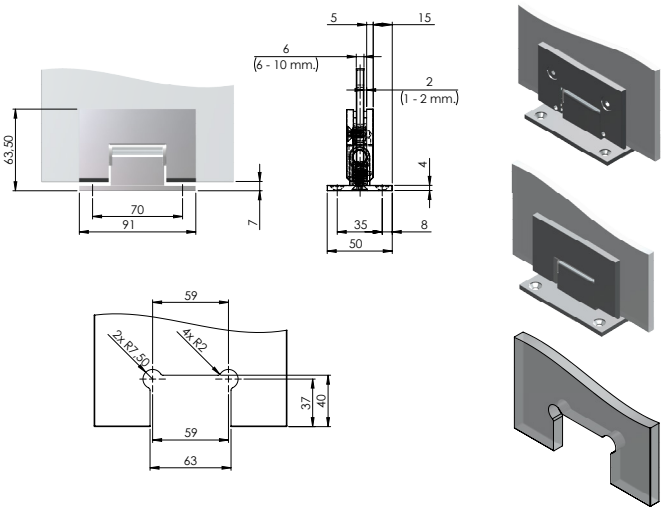
Application
Suitable for glass door/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)
Opening: 90°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6-10 mm
Material
Brass
1 hinge consists of
1 hinge 91 x 56 mm
1 mounting plate 4 x 91 x 50 mm
2 hex screws 4 mm
1 L-shaped 4 mm hex key
2 transparent cushions 1 mm thickness
2 transparent cushions 1,5 mm thickness
2 screws w/2,5 mm hex
1 L-shaped hex key 2,5 mm
4 wall plugs
4 wall screws

Finish

Chrome plated	# 15.24.050-0
SS-look	# 15.24.050-5
Alu-look	# 15.24.001-0
Black matt	# 15.24.050-4
Brushed Brass	# 15.24.050-7
Polished Brass	# 15.24.050-8



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SHOWER DOOR HINGE "TEX III" W/OFF CENTRE MOUNTING PLATE

Application
Suitable for glass door/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 90°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6-10 mm

Material
Brass

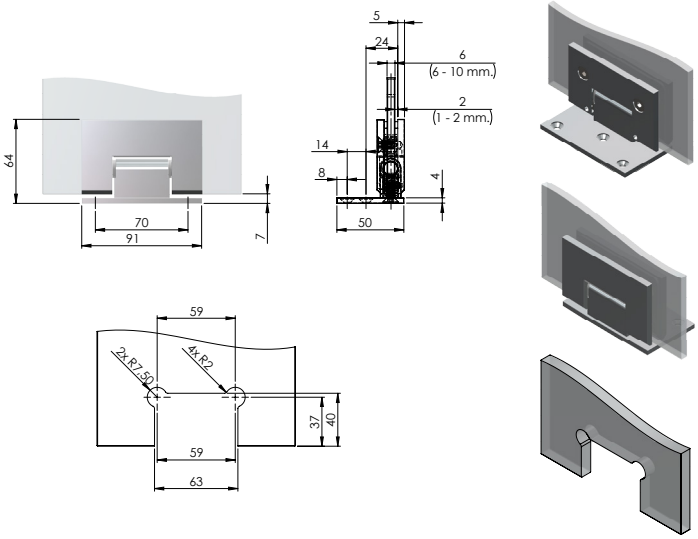
1 hinge consists of
1 hinge 91 x 56 mm
1 mounting plate 4 x 91 x 50 mm
2 hex screws 4 mm
1 L-shaped 4 mm hex key
2 transparent cushions 1 mm thickness
2 transparent cushions 1,5 mm thickness
2 screws w/2,5 mm hex
1 L-shaped hex key 2,5 mm
3 wall plugs
3 wall screws

Finish

Chrome plated	# 15.24.051-0
Black matt	# 15.24.051-4
SS-look	# 15.24.051-5
Brushed Brass	# 15.24.051-6
Polished Brass	# 15.24.051-8
Alu-look	# 15.24.051-7



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SHOWER DOOR HINGE "TEX III"
GLASS TO GLASS 180°

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Application
Suitable for glass door/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)
Opening: 180°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6 - 10 mm

Material
Brass

1 hinge consists of
1 hinge 91 x 56 mm
1 glass wall fixing plate 91 x 56 mm
4 hex screws 4 mm
1 L-shaped 4 mm hex key
4 transparent cushions 1 mm thickness
4 transparent cushions 1,5 mm thickness
2 screws w/2,5 mm hex
1 L-shaped hex key 2,5 mm

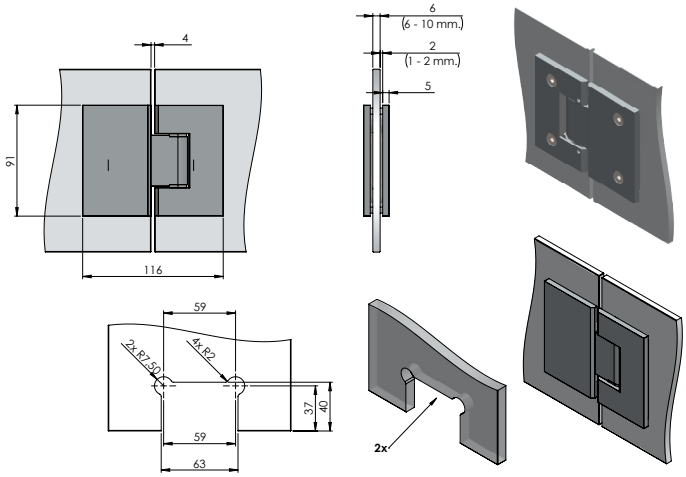
Finish

Chrome plated	# 15.24.052-0
Black matt	# 15.24.052-4
SS-look	# 15.24.052-5
Brushed Brass	# 15.24.052-6
Polished Brass	# 15.24.052-8
Alu-look	# 15.24.052-7





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SHOWER DOOR HINGE "TEX III"
GLASS TO GLASS 90°

Application
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 90°
Max glass width: 800 mm
Load Capacity: 18 kg per hinge
Glass thickness: 6 – 10 mm

Material
Brass

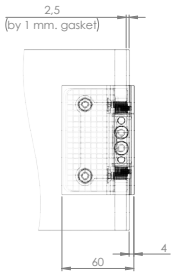
1 hinge consists of
1 hinge 91 x 56 mm
1 glass wall fixing plate 91 x 56 mm
4 hex screws 4 mm
1 L-shapped 4 mm hex key
2 transparent cushions 1 mm tickness
2 transparent cushions 1,5 mm tickness
2 screws w/2,5 mm hex
1 L-shaped 2,5 mm hex key

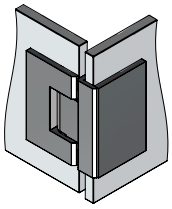
Finish

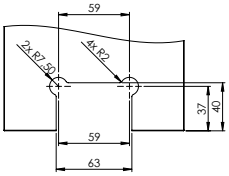
Chrome Plated	# 15.24.053-0
Black matt	# 15.24.053-4
SS-look	# 15.24.053-5
Polished Brass	# 15.24.053-8

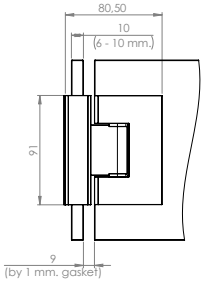


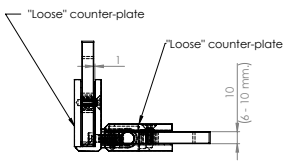
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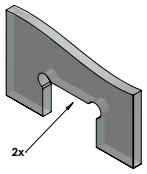












SHOWER DOOR HINGE "TEX III"
GLASS TO GLASS 135°

Application
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Material: Brass
Opening: 135°
Max glass width: 800 mm
Glass thickness: 6 – 10 mm
Load capacity: 18 kg. pr. hinge

1 hinge consists of
1 hinge 91 x 56 mm
1 glass wall fixing plate 91 x 55 mm
4 hex screws 4 mm
1 L-shaped 4 mm hex key
4 transparent cushions 1 mm thickness
4 transparent cushions 2 mm thickness
2 screws w/3 mm hex
1 L-shaped 3 mm hex key

Finish

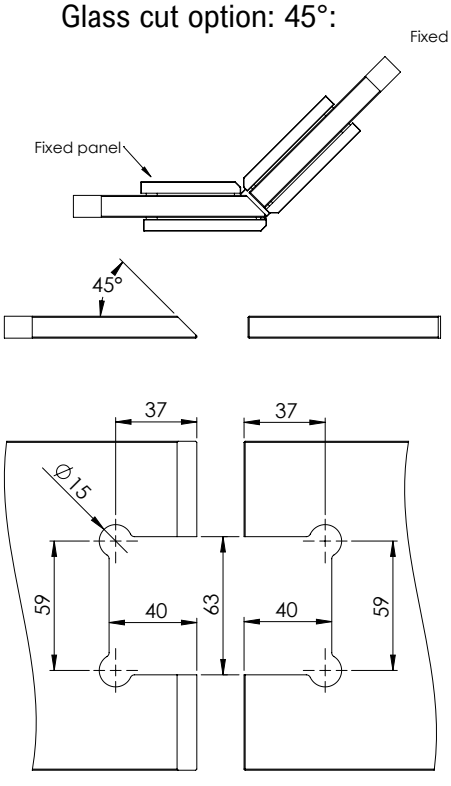
Chrome plated	# 15.24.054-0
Black matt	# 15.24.054-4
SS-look	# 15.24.054-5
Brushed Brass	# 15.24.054-6
Polished Brass	# 15.24.054-8

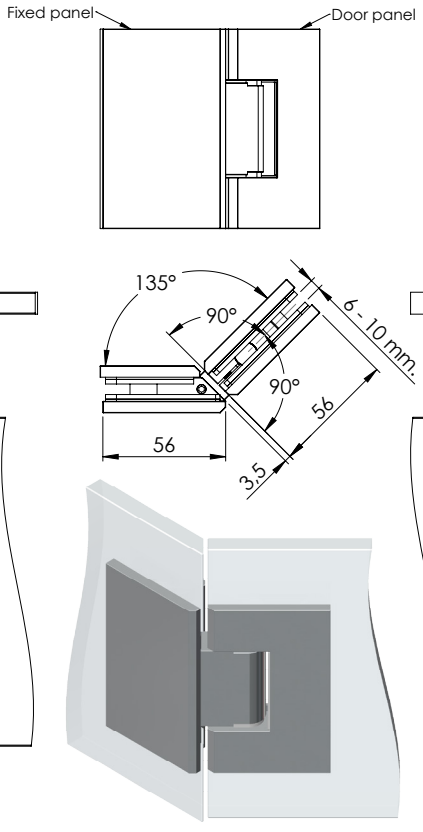


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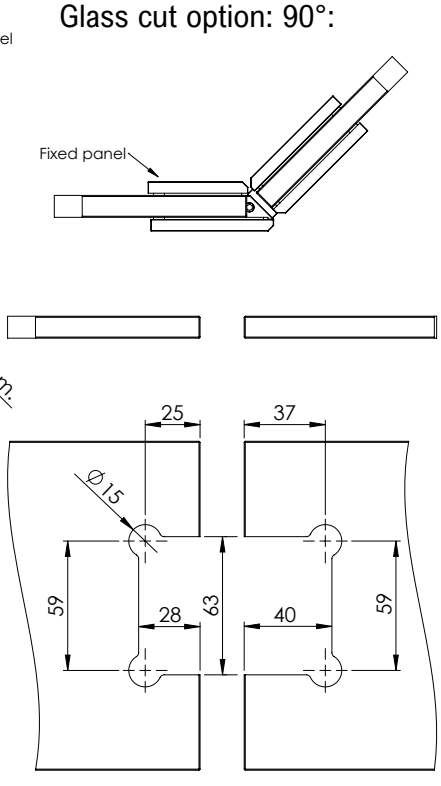


Glass cut option: 45°:





Glass cut option: 90°:



SHOWER DOOR HINGE "CPH III"

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Application
Suitable for glass door/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 90°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6-10 mm

Material
Brass

1 hinge consists of
1 hinge 91 x 56 mm
1 mounting plate 4 x 91 x 50 mm
2 hex screws 4 mm
1 L-shaped 4 mm hex key
2 transparent cushions 1 mm thickness
2 transparent cushions 1,5 mm thickness
2 screws w/2,5 mm hex
1 L-shaped hex key 2,5 mm
4 wall plugs & 4 wall screws

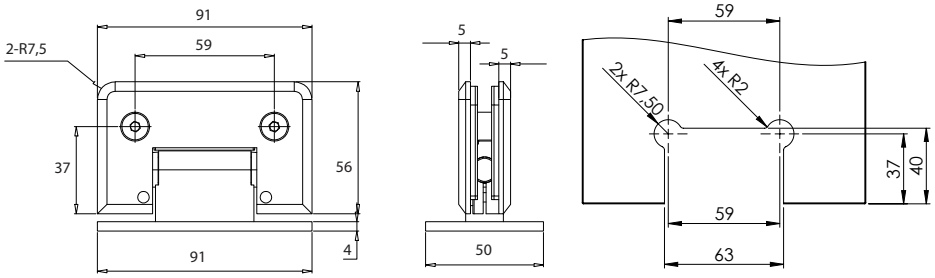
Finish

Chrome plated	# 15.24.057-0
Black matt	# 15.24.057-4
SS-look	# 15.24.057-5
Polished Brass	# 15.24.054-8





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SHOWER DOOR HINGE "CPH III" W/OFF CENTRE MOUNTING PLATE

Application
Suitable for glass door/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 90°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6-10 mm

Material
Brass

1 hinge consists of
1 hinge 91 x 56 mm
1 mounting plate 4 x 91 x 50 mm
2 hex screws 4 mm
1 L-shaped 4 mm hex key
2 transparent cushions 1 mm thickness
2 transparent cushions 1,5 mm thickness
2 screws w/2,5 mm hex
1 L-shaped hex key 2,5 mm
3 wall plugs & 3 wall screws

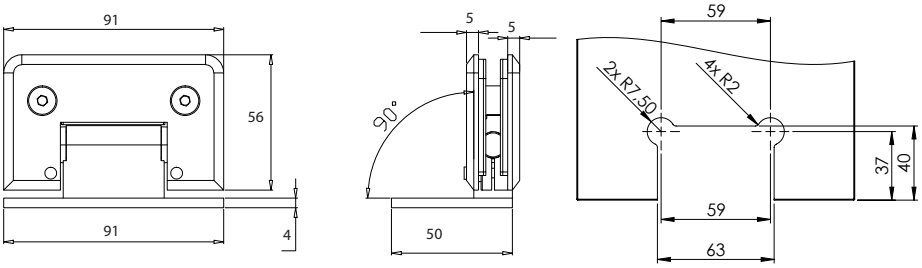
Finish

Chrome plated	# 15.24.058-0
Black matt	# 15.24.058-4
SS-look	# 15.24.058-5
Polished Brass	# 15.24.058-8





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SHOWER DOOR HINGE "CPH III" GLASS TO GLASS 180°

Application
Suitable for glass door/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 180°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6-10 mm

Material
Brass

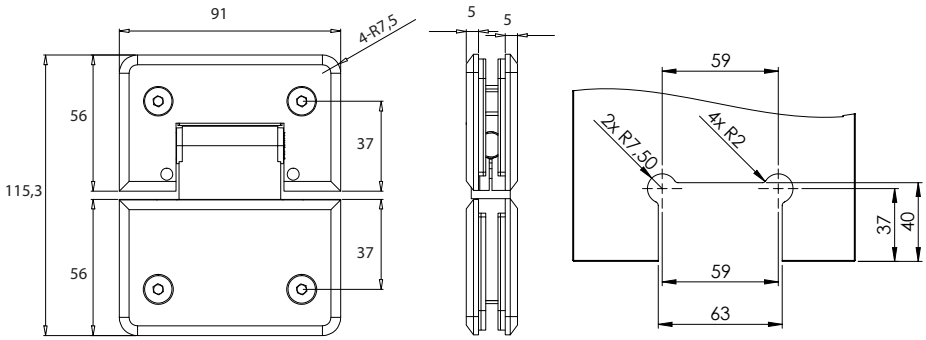
1 hinge consists of
1 hinge 91 x 56 mm
1 glass wall fixing plate 90 x 55 mm
4 hex screws 4 mm
1 L-shaped 4 mm hex key
4 transparent cushions 1 mm thickness
4 transparent cushions 1,5 mm thickness
2 screws w/2,5 mm hex
1 L-shaped hex key 2,5 mm

Finish

Chrome plated	# 15.24.059-0
Black matt	# 15.24.059-4
SS-look	# 15.24.059-5
Polished Brass	# 15.24.059-8



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SHOWER DOOR HINGE "CPH III" GLASS TO GLASS 90°

Application
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 90°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6-10 mm

Material
Brass

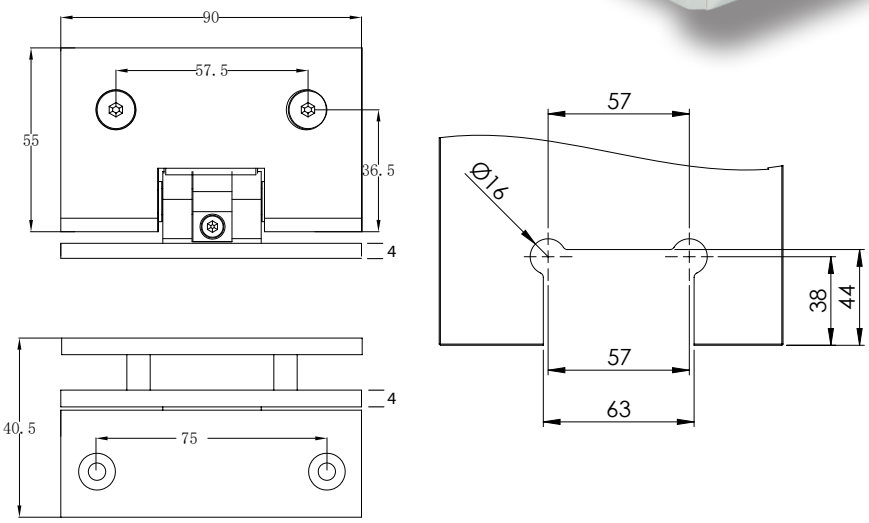
1 hinge consists of
1 hinge 91 x 56 mm
1 glass wall fixing plate 90 x 55 mm
4 hex screws 4 mm
1 L-shaped 4 mm hex key
4 transparent cushions 1 mm thickness
4 transparent cushions 1,5 mm thickness
2 screws w/2,5 mm hex
1 L-shaped 2,5 mm hex key

Finish

Chrome plated	# 15.24.060-0
Black matt	# 15.24.060-4
SS-look	# 15.23.822
Alu-look	# 15.23.823
Polished Brass	# 15.24.060-8



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SHOWER DOOR HINGE "CPH III"
GLASS TO GLASS 135°

- high quality furniture fittings

Application
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 135°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6 - 10 mm

Material
Brass

1 hinge consists of
1 hinge 91 x 56 mm
1 glass wall fixing plate 90 x 55 mm
4 hex screws 4 mm
1 L-shaped 4 mm hex key
4 transparent cushions 1 mm thickness
4 transparent cushions 1,5 mm thickness
2 screws w/2,5 mm hex
1 L-shaped 2,5 mm hex key

Finish

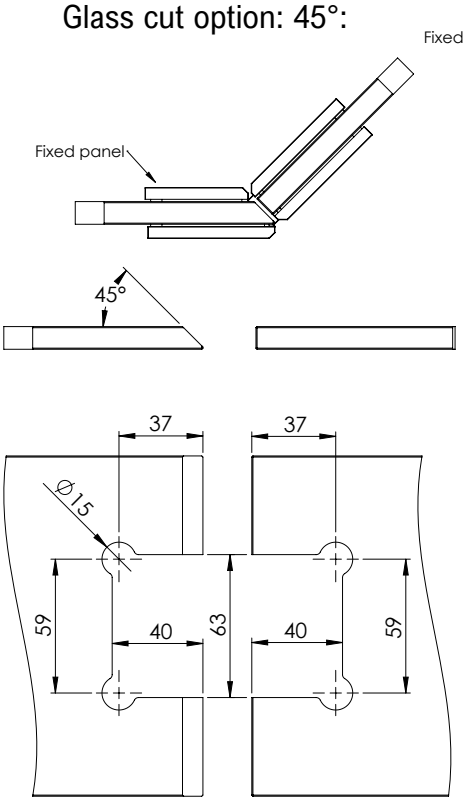
Chrome plated	# 15.24.061-0
Black matt	# 15.24.061-4
SS-look	# 15.23.808
Alu-look	# 15.23.809

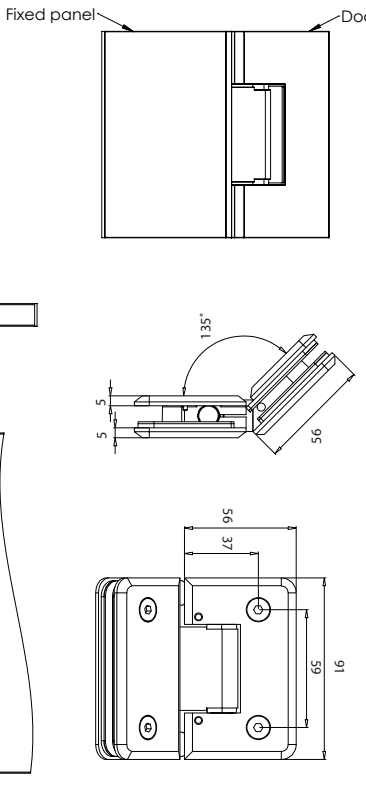


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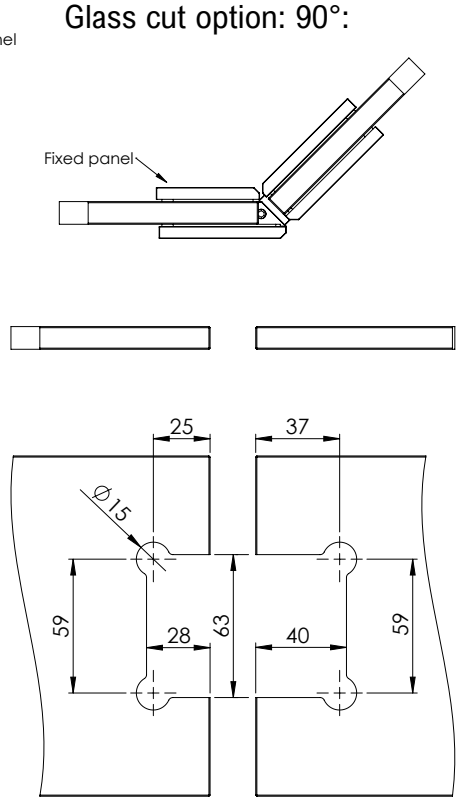


Glass cut option: 45°:





Glass cut option: 90°:



SHOWER DOOR HINGE "JUN" GLASS TO GLASS 180°

Application
Suitable for glass door
Drilling/cutting required
W/15° return function

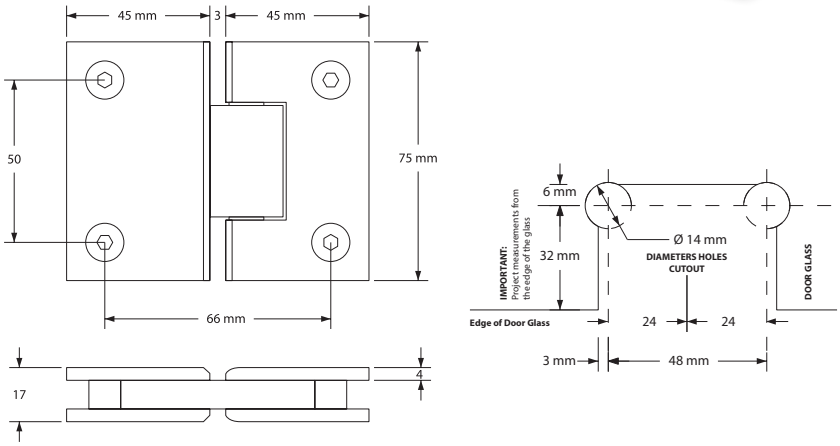
Opening: 180°
Load capacity: 14 kg per hinge
Glass thickness: 6 - 8 mm

Material
Brass

1 hinge consists of
1 hinge 75 x 45 mm
4 transparent cushions 1 mm thickness
4 transparent cushions 1,5 mm thickness
1 L-shaped hex key 4 mm

Finish
Chrome plated # 15.24.210





SHOWER DOOR HINGE "JUN" GLASS TO GLASS 135°

Application
Suitable for glass door
Drilling/cutting required
W/15° return function

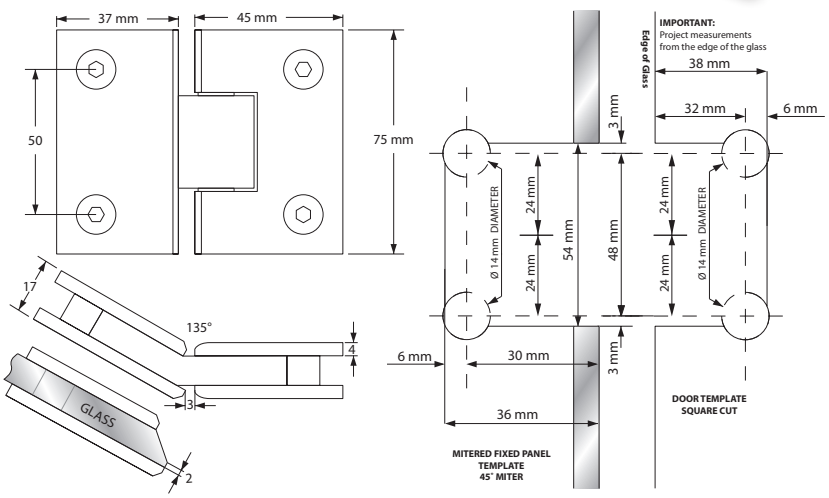
Opening: 135°
Load capacity: 14 kg per hinge
Glass thickness: 6 - 8 mm

Material
Brass

1 hinge consists of
1 hinge 75 x 45 mm & 75 x 37 mm
4 transparent cushions 1 mm thickness
4 transparent cushions 1,5 mm thickness
1 L-shaped hex key 4 mm

Finish
Chrome plated # 15.24.215





SHOWER DOOR HINGE "LINZ"
W/OFF CENTRE - 2 HOLE MOUNTING PLATE

- high quality furniture fittings

Application
Suitable for glass door/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

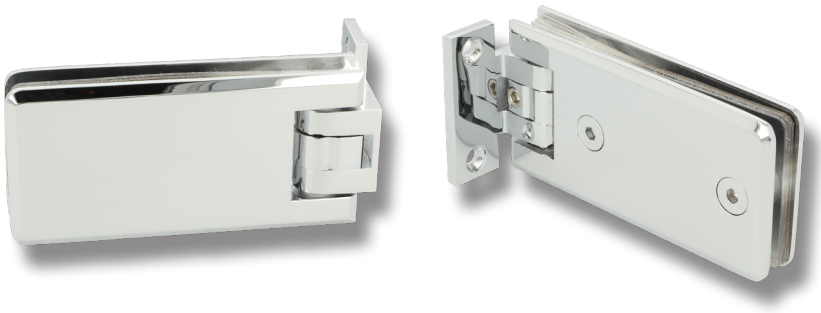
Opening: 90°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6-10 mm

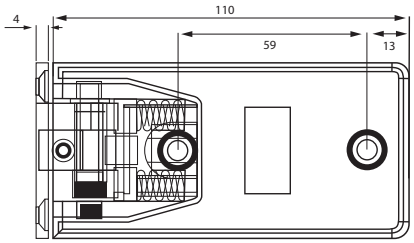
Material
Brass

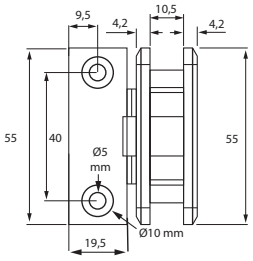
1 hinge consists of
1 hinge 55 x 110 mm
1 mounting plate 19,5 x 55 mm
2 fixing screws 4 mm hex
1 L-shaped 4 mm hex key
2 transparent cushions 1 mm thickness
2 transparent cushions 1,5 mm thickness
1 angle adjustment screws w/3 mm hex
1 L-shaped hex key 3 mm
2 wall plugs & 3 wall screws

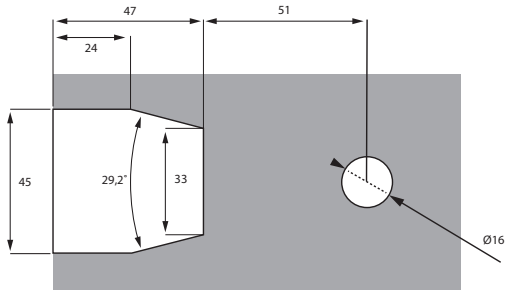
Finish

Chrome plated	# 15.26.743-0
Black matt	# 15.26.743-4
SS-Look	# 15.26.743-5









SHOWER DOOR HINGE "LINZ"
W/OFF CENTRE - 3 HOLE MOUNTING PLATE

Application
Suitable for glass door/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 90°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6-10 mm

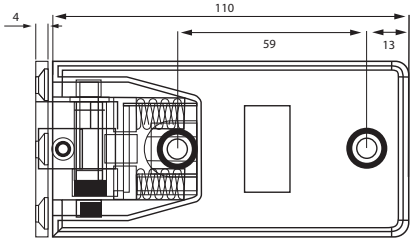
Material
Brass

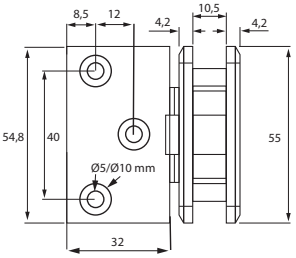
1 hinge consists of
1 hinge 55 x 110 mm
1 mounting plate 32 x 55 mm
2 fixing screws 4 mm hex
1 L-shaped 4 mm hex key
2 transparent cushions 1 mm thickness
2 transparent cushions 1,5 mm thickness
1 angle adjustment screws w/3 mm hex
1 L-shaped hex key 3 mm
3 wall plugs & 3 wall screws

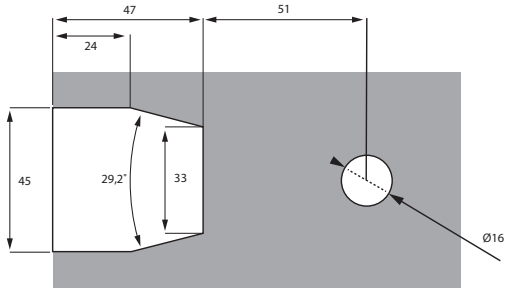
Finish

Chrome plated	# 15.26.744-0
Black matt	# 15.26.744-4
Steel Look	# 15.26.744-5
Brass polished	# 15.26.744-8









SHOWER DOOR HINGE "LINZ" W/CENTRE MOUNTING PLATE

Application
Suitable for glass door/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 90°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6-10 mm

Material
Brass

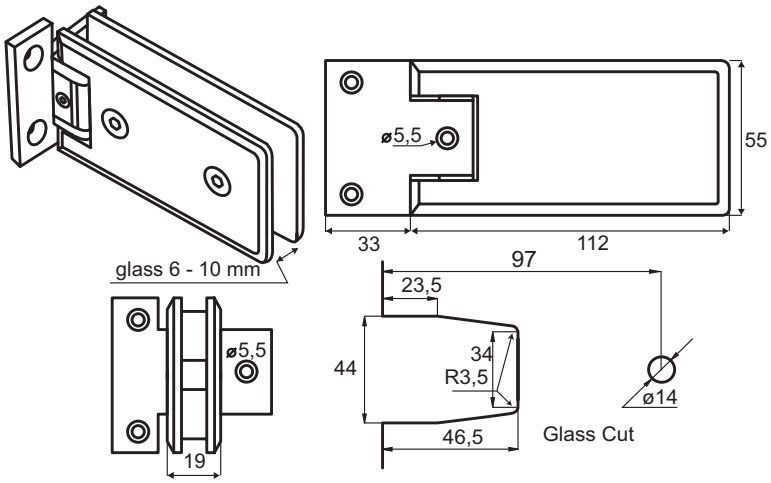
1 hinge consists of
1 hinge 55 x 110 mm
1 mounting plate 61 x 55 mm
2 fixing screws 4 mm hex
1 L-shaped 4 mm hex key
2 transparent cushions 1 mm thickness
2 transparent cushions 1,5 mm thickness
1 angle adjustment screws w/3 mm hex
1 L-shaped hex key 3 mm
3 wall plugs & 3 wall screws

Finish

Chrome plated	# 15.23.740
SS-look	# 15.23.841
Alu-look	# 15.23.842



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SHOWER DOOR HINGE "LINZ" GLASS TO GLASS 135°

Application
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 135°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6 - 10 mm

Material
Brass

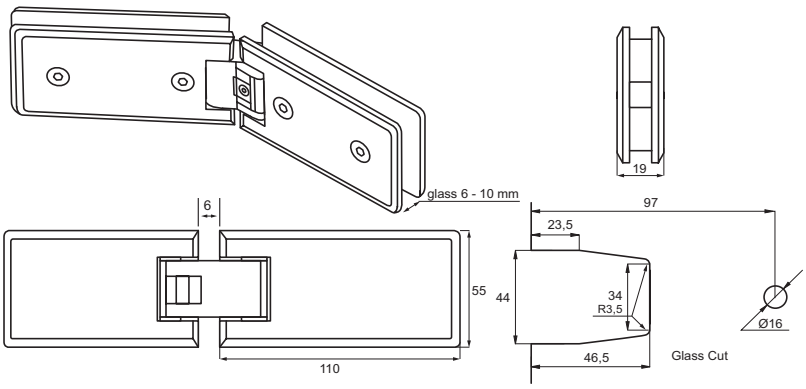
1 hinge consists of
1 hinge 55 x 112 mm
1 glass wall fixing plate 55 x 110 mm
4 hex screws 4 mm
1 L-shaped 4 mm hex key
4 transparent cushions 1 mm thickness
4 transparent cushions 1,5 mm thickness
1 angle adjustment screw w/3mm hex
1 L-shaped 3 mm hex key
1 drilling/cutting template

Finish

Chrome plated	# 15.26.735-0
Black matt	# 15.26.735-4
SS-look	# 15.26.735-5
Polished Brass	# 15.26.735-8
Alu-look	# 15.23.852-0



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SHOWER DOOR HINGE "LINZ"
GLASS TO GLASS 90°

- high quality furniture fittings

Application
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 180°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6 – 10 mm

Material
Brass

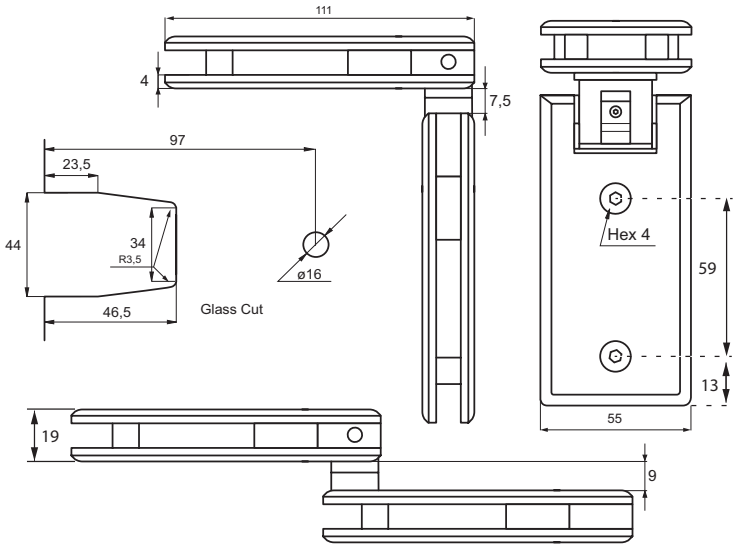
1 hinge consists of
1 hinge 55 x 111 mm
1 glass wall fixing plate 55 x 111 mm
4 hex screws 4 mm
1 L-shaped 4 m hex key
4 transparent cushions 1 mm
4 transparent cushions 1,5 mm
1 angle adjustment screw w/4 mm hex

Finish

Chrome plated	# 15.23.738-0
Black matt	# 15.23.738-4
SS-look	# 15.23.739-0
Alu-look	# 15.23.862-0
Polished Brass	# 15.26.738-8



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SHOWER DOOR HINGE "LINZ" GLASS TO GLASS 180°

Application
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 180°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6 - 10 mm

Material
Brass

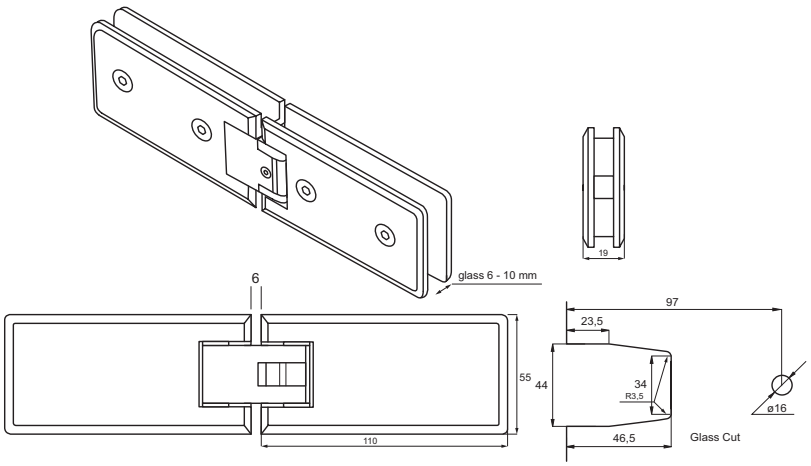
1 hinge consists of
1 hinge 55 x 110 mm
1 glass wall fixing plate 55 x 110 mm
4 hex screws 4 mm
1 L-shaped 4 mm hex key
4 transparent cushions 1 mm thickness
4 transparent cushions 1,5 mm thickness
1 angle adjustment screw w/3mm hex
1 L-shaped 3 mm hex key

Finish

Chrome plated	# 15.26.747-0
Black matt	# 15.26.747-4
SS-look	# 15.26.747-5
Brushed Brass	# 15.26.747-7
Polished Brass	# 15.26.747-8
Alu-look	# 15.23.749-0



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SHOWER DOOR HINGE "KING" W/OFF CENTRE MOUNTING PLATE

Application
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 90°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6 - 10 mm

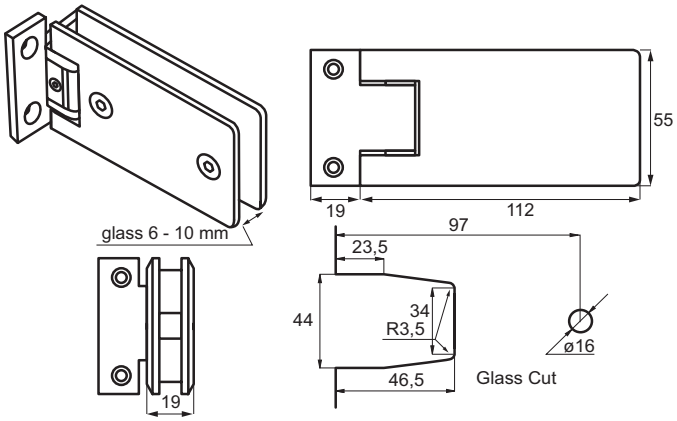
Material
Brass

1 hinge consists of
1 hinge 55 x 112 mm
1 mounting plate 19 x 55 mm
2 fixing screws 4 mm hex
1 L-shaped 4 mm hex key
2 transparent cushions 1 mm thickness
2 transparent cushions 1,5 mm thickness
1 angle adjustment screw w/3 mm hex
1 L-shaped 3 mm hex key
2 wall plugs & 2 wall screws

Finish

Chrome plated	# 15.24.130
SS-look	# 15.24.131





SHOWER DOOR HINGE "KING" GLASS TO GLASS 180°

Application
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 180°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6 - 10 mm

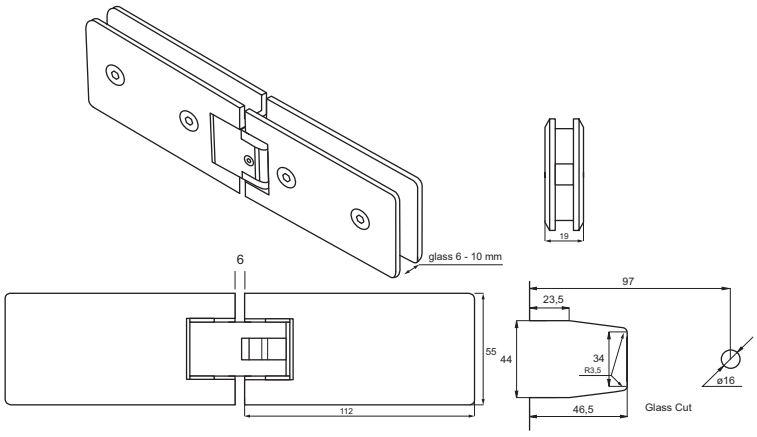
Material
Brass

1 hinge consists of
1 hinge 55 x 112 mm
1 glass wall fixing plate 55 x 112 mm
4 hex screws 4 mm
1 L-shaped 4 mm hex key
4 transparent cushions 1 mm thickness
4 transparent cushions 1,5 mm thickness
1 angle adjustment screw w/3mm hex
1 L-shaped 3 mm hex key

Finish

Chrome plated	# 15.24.135
SS-look	# 15.24.136





SHOWER DOOR HINGE "TURKU" W/OFF CENTRE MOUNTING PLATE

- high quality furniture fittings

Application
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 90°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6 - 10 mm

Material
Brass

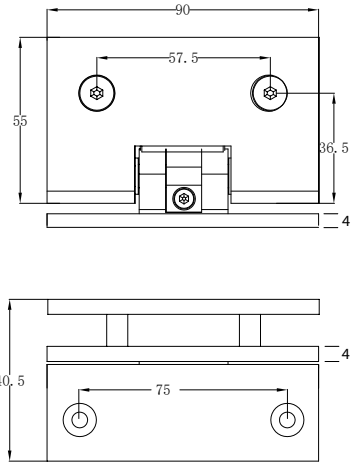
1 hinge consists of
1 hinge 90 x 55 mm
1 glass wall fixing plate 90 x 40 mm
2 hex screws 4 mm
1 L-shaped 4 mm hex key
2 transparent cushions 1 mm thickness
4 transparent cushions 1,5 mm thick-ness
1 screws w/4 mm hex
2 wall plugs & 2 wall screws

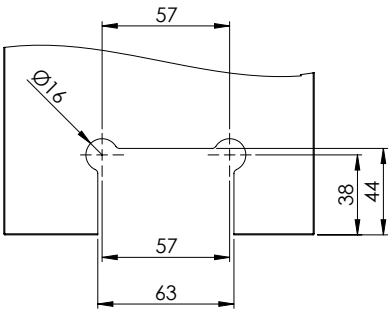
Finish

Chrome plated	# 15.24.224
SS-look	# 15.24.225









SHOWER DOOR HINGE "TURKU" GLASS TO GLASS 180°

Application
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 180°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6 - 10 mm

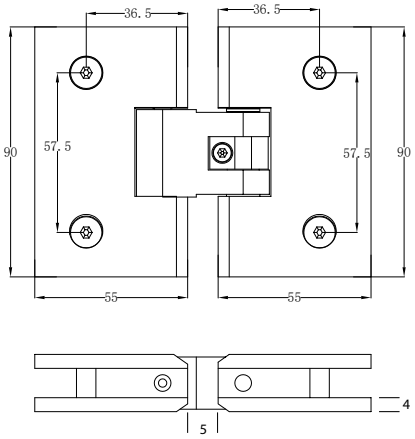
Material
Brass

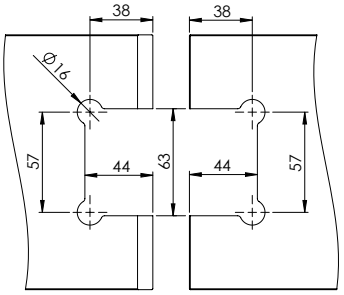
1 hinge consists of
1 hinge 90 x 55 mm
1 glass wall fixing plate 90 x 55 mm
4 hex screws 4 mm
1 L-shaped 4 mm hex key
4 transparent cushions 1 mm thickness
8 transparent cushions 1,5 mm thick-ness
1 screws w/4 mm hex

Finish

Chrome plated	# 15.24.231







SHOWER DOOR HINGE "ZUG" W/OFF CENTRE MOUNTING PLATE

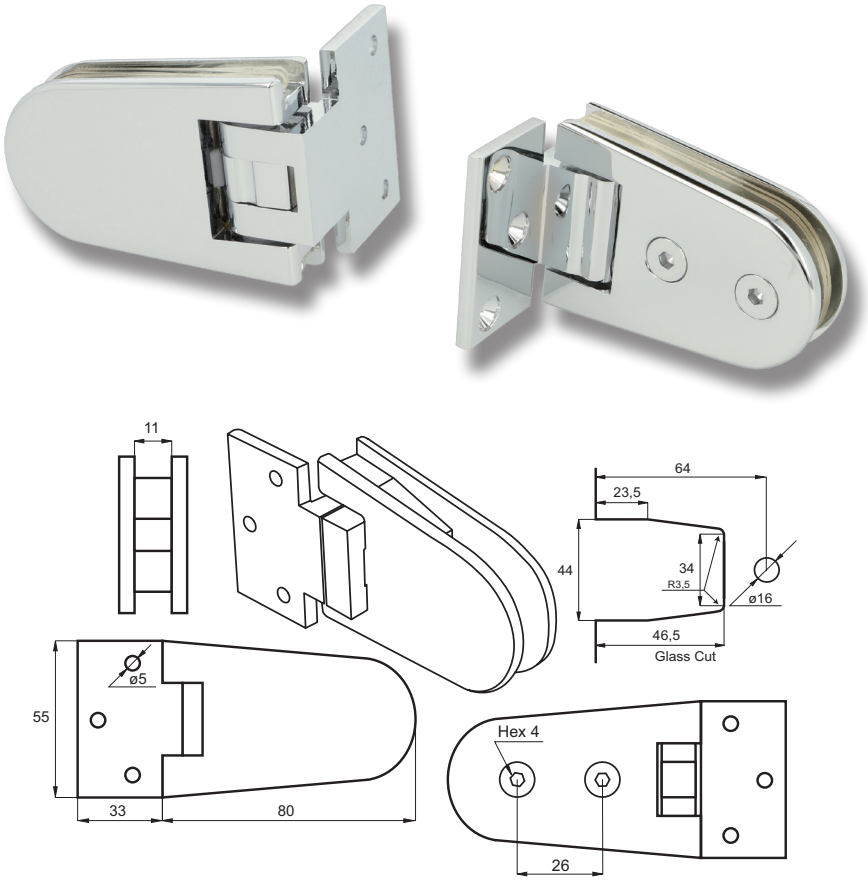
Application
Suitable for glass door/shower doors
Drilling/cutting required

Opening: 90°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6-10 mm

Material
Brass

1 hinge consists of
1 hinge 55 x 80 mm
1 mounting plate 33 x 55 mm
2 fixing screws 4 mm hex
1 L-shaped 4 mm hex key
2 transparent cushions 1 mm thickness
2 transparent cushions 1,5 mm thickness
1 L-shaped hex key 3 mm
3 wall plugs & 3 wall screws

Finish
Chrome plated # 15.23.010-9



SHOWER DOOR HINGE "ZUG" GLASS TO GLASS - 90°

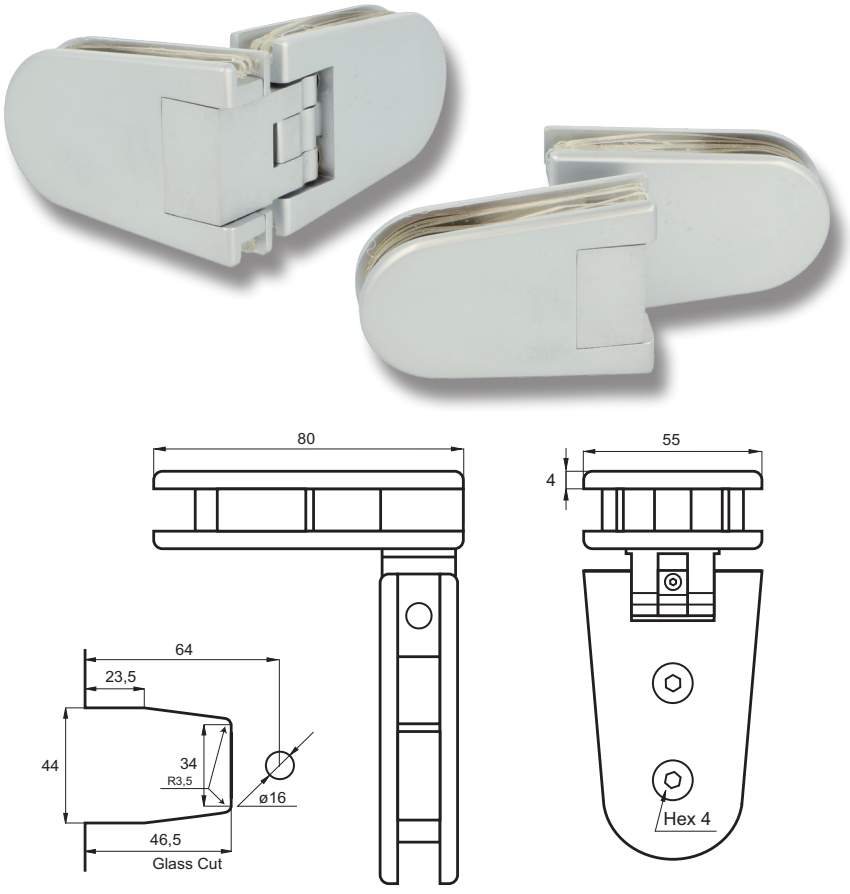
Application
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 180°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6 – 10 mm

Material
Brass

1 hinge consists of
1 hinge 55 x 80 mm
1 glass wall fixing plate 55 x 80 mm
4 hex screws 4 mm
1 L-shaped 4 m hex key
4 transparent cushions 1 mm
4 transparent cushions 1,5 mm
1 angle adjustment screw w/4 mm hex

Finish
Alu-look # 15.23.017



SHOWER DOOR HINGE "ZUG"
GLASS TO GLASS - 180°

- high quality furniture fittings

Application
Suitable for glass doors/shower doors
Drilling/cutting required
W/angle adjustment function
W/25° return function (self-centering)

Opening: 180°
Max glass width: 800 mm
Load capacity: 18 kg per hinge
Glass thickness: 6 – 10 mm

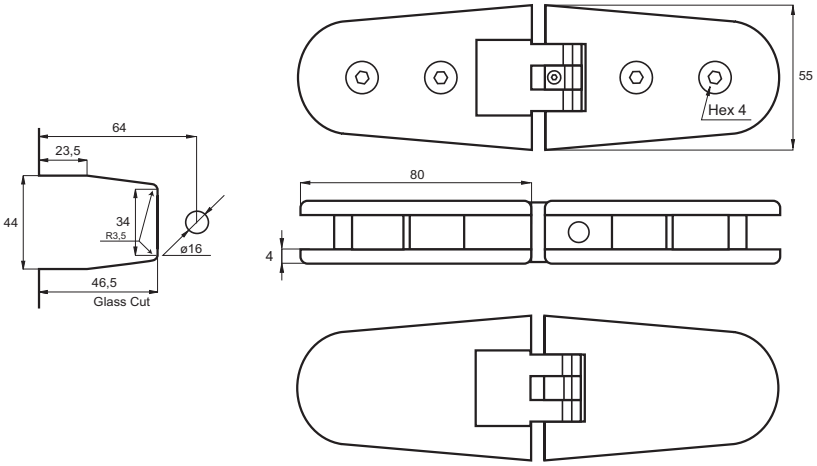
Material
Brass

1 hinge consists of
1 hinge 55 x 80 mm
1 glass wall fixing plate 55 x 80 mm
4 hex screws 4 mm
1 L-shaped 4 m hex key
4 transparent cushions 1 mm
4 transparent cushions 1,5 mm
1 angle adjustment screw w/4 mm hex

Finish

Alu-look	# 15.23.022





SISOSIL GASKETS FOR
SHOWER DOOR HINGES - EASY MOUNTING

Application
To be used as gaskets for shower hinges.

Function
Anti-stick finish on both sides which makes mounting & adjustment of hinges easy.
Excellent resistance to low pressure steam & water
Excellent color resistance

Material
Aramid & glass fibres
with a nitrile rubber binder.
Meets non-asbestors
standard BS7531 Grade Y
Blue color

Model LINZ & KING

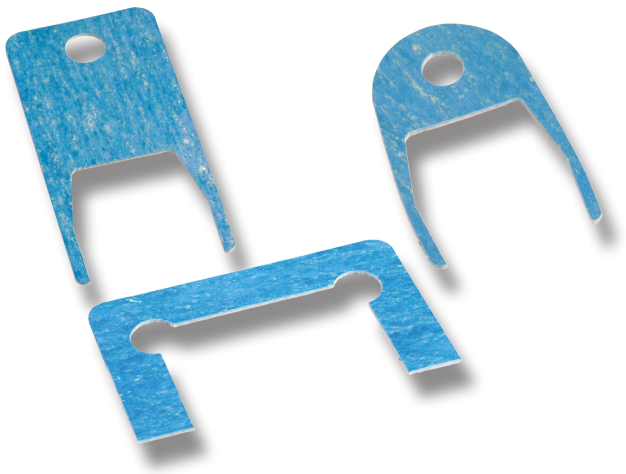
Size:	102 x 57 mm
1 mm	# 15.22.411
1,5 mm	# 15.22.412

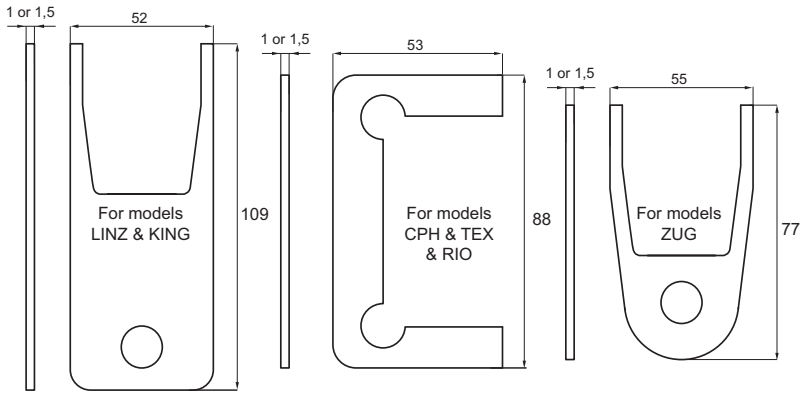
Model CPH & TEX & RIO

Size:	88 x 53 mm
1 mm	# 15.22.413
1,5 mm	# 15.22.414

Model ZUG

Size:	77 x 50 mm
1 mm	# 15.22.415
1,5 mm	# 15.22.416





SHOWER PIVOT HINGE FLOOR/GLASS "LODZ II"

Application
Suitable for glass door/shower doors
Top or bottom mounting,
drilling/cutting required
W/15° return function (self-centering)
With adjustable base

Opening: 180°
Max glass width: 800 mm
Load capacity: 20 kg per hinge
Glass thickness: 8-10 mm

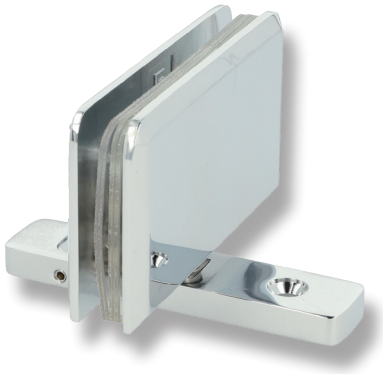
Material
Brass

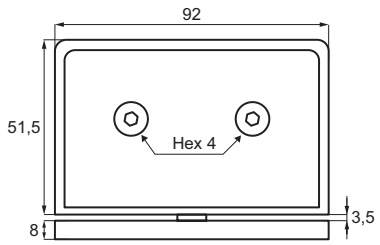
1 hinge consists of
1 hinge 51,5 x 92 x 21 mm (H/W/D)
2 hex screws 4 mm
1 L-shaped 4 mm hex key
2 transparent cushions 1 mm thickness
2 transparent cushions 1,5 mm thickness
2 wall plugs
2 wall screws

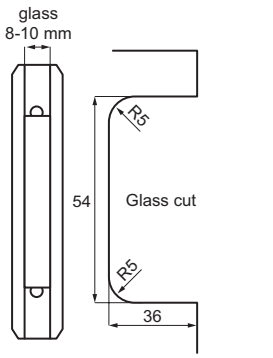
Finish

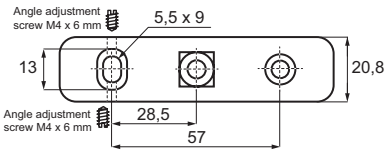
Chrome plated	# 15.23.945-0
Black matt	# 15.23.946-0
SS-look	# 15.23.944-0
Alu-look	# 15.23.945-7

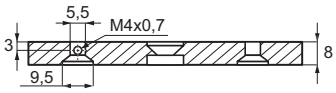


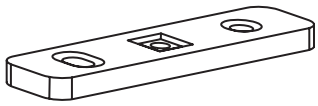












SHOWER PIVOT HINGE GLASS/GLASS "LODZ"

Application
Suitable for glass door/shower doors
Drilling/cutting required
W/15° return function (self-centering)

Features
Opening: 180°
Max glass width: 800 mm
Load capacity: 20 kg per hinge
Glass thickness: 8 - 10 mm

Material
Brass

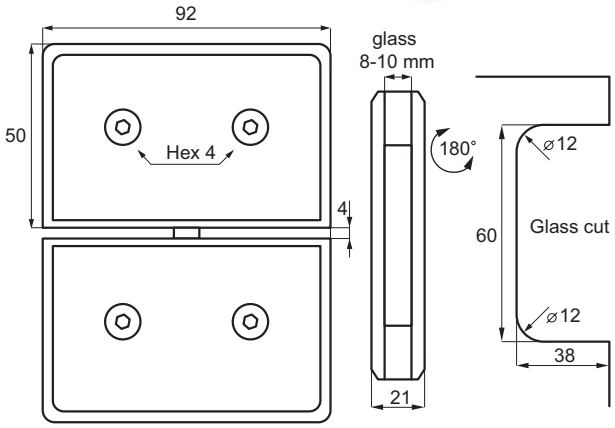
1 hinge consists of
1 hinge 50 x 92 x 21 mm (H/W/D)
4 hex screws 4 mm
1 L-shaped 4 mm hex key
4 transparent cushions 1 mm thickness
4 transparent cushions 1,5 mm thickness

Finish

SS-look	# 15.23.905
Alu-look	# 15.23.906
Chrome plated	# 15.23.907







GLASS DOOR HINGE "RIGA"

- high quality furniture fittings

Description:
Glass door aluminium hinge, wall/glass
for 6-10mm glass, **without** cover plates
(to be ordered seperately).

Load capacity: 36 kg pr. pair.

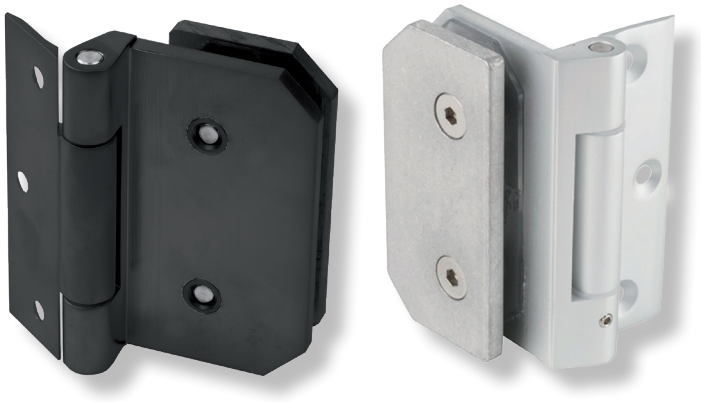
Finish:
SS-look or Alu-look

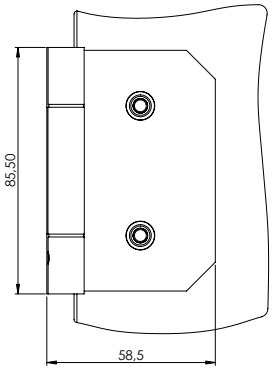
Item No:

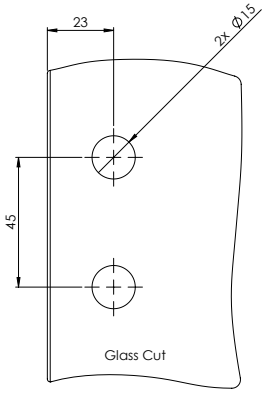
Glass door hinge Alu-look	# 15.30.002-3
Glass door hinge SS-look	# 15.30.002-9
Glass door hinge Black matt	# 15.30.002-5

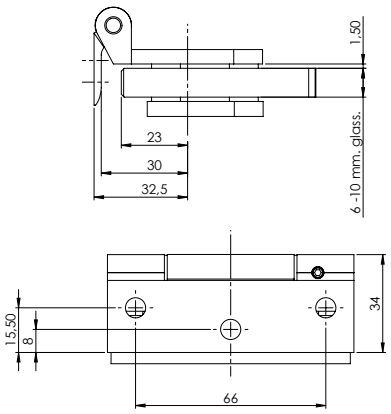
Seperate cover caps SS-304 (set with 2 pcs):

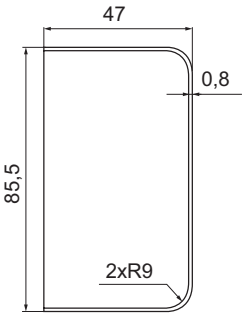
Cover Caps, Round, Alu-look	# 15.30.003-0
Cover Caps, Square, Alu-look	# 15.30.004-0
Cover Caps, Round, SS-look	# 15.30.005-0
Cover Caps, Square, SS-look	# 15.30.006-0
Cover caps, Round, Black matt	# 15.30.003-5
Cover caps, Square, Black matt	# 15.30.004-5

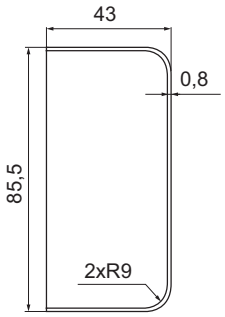


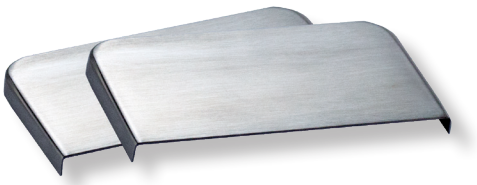


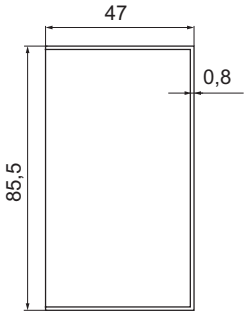


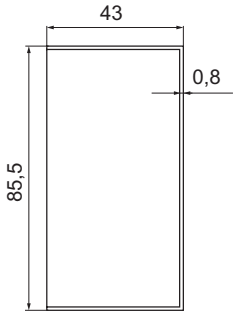


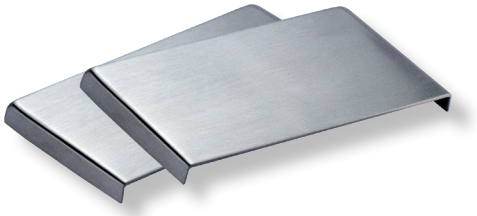
















EN 1935 APPROVED

GLASS DOOR HINGE "KIEV" W/CLICK-ON COVER PLATES

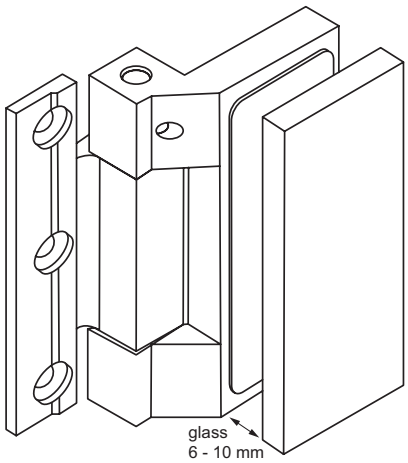
Application:
Suitable for glass doors/shower doors
Drilling/cutting required. For wall/glass installation
Supplied with matching "click-on" cover caps

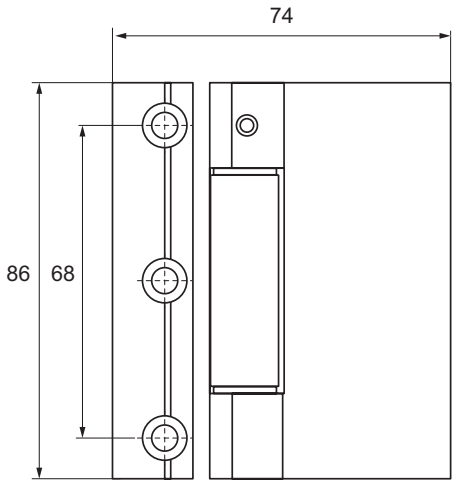
Material: Aluminum
Opening: 180°
Glass thickness: 6 - 10 mm
Load capacity: 36 kg. pr. pair.

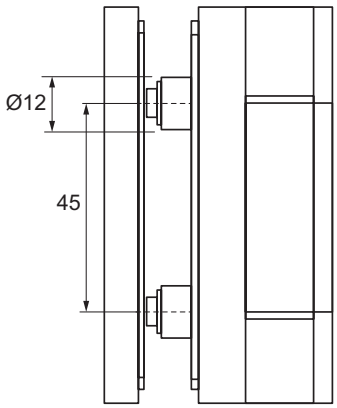
Item No.:

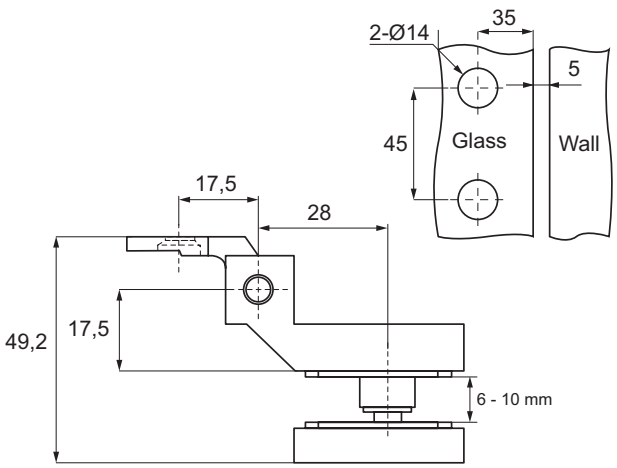
Alu-Look	# 15.30.050
Black matt	# 15.30.051
SS-Look	# 15.30.052











GLASS DOOR HINGE "GRAZ"

Description:
Glass door aluminium hinge, wall/glass for
6 - 10 mm glass.
Without cover plates (to be bought seperately)

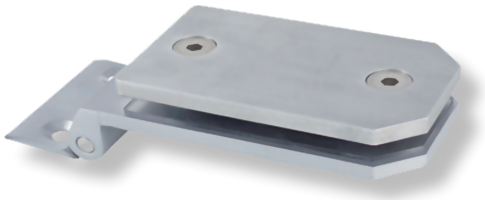
Load capacity: 36 kg pr. pair

Item No:

Glass door hinge SS-look	# 15.30.010
Glass door hinge Alu-look	# 15.30.012

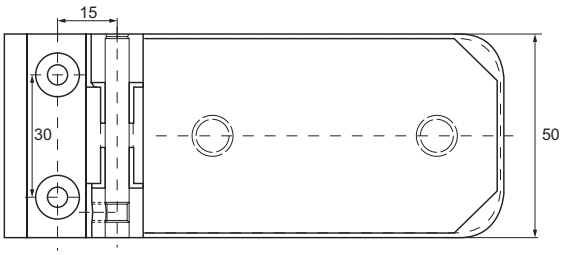
Separate cover plates SS-304 (set with 2 pieces):

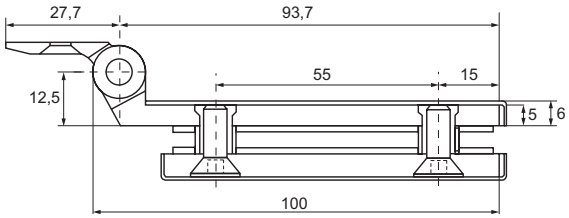
Cover caps, Round, SS-look	# 15.30.013
Cover caps, Square, SS-look	# 15.30.014
Cover caps, Round, Alu-look	# 15.30.017
Cover caps, Square, Alu-look	# 15.30.018

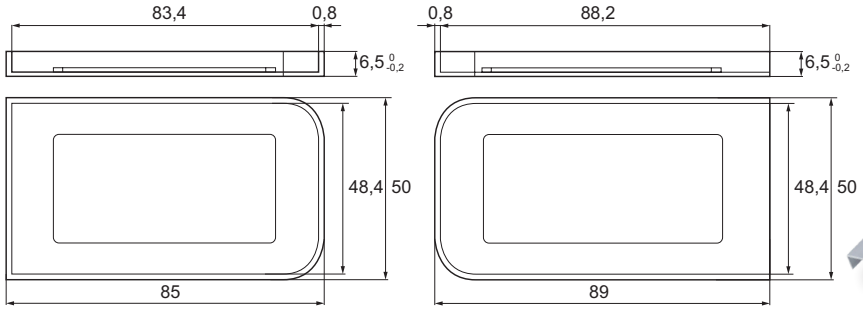


EN 1935 APPROVED

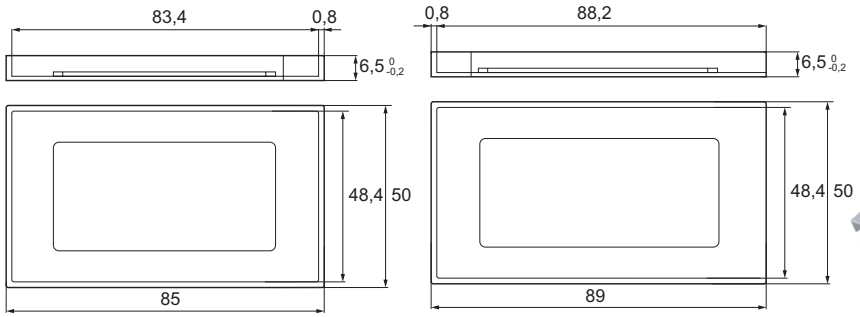






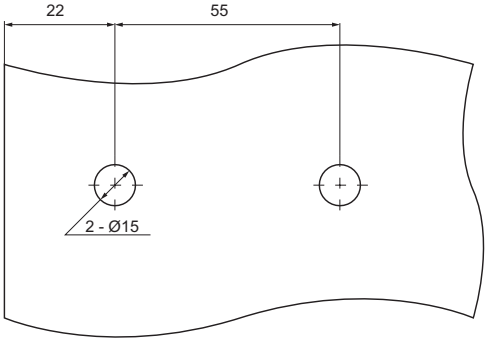












GLASS DOOR HINGE "PRAHA"

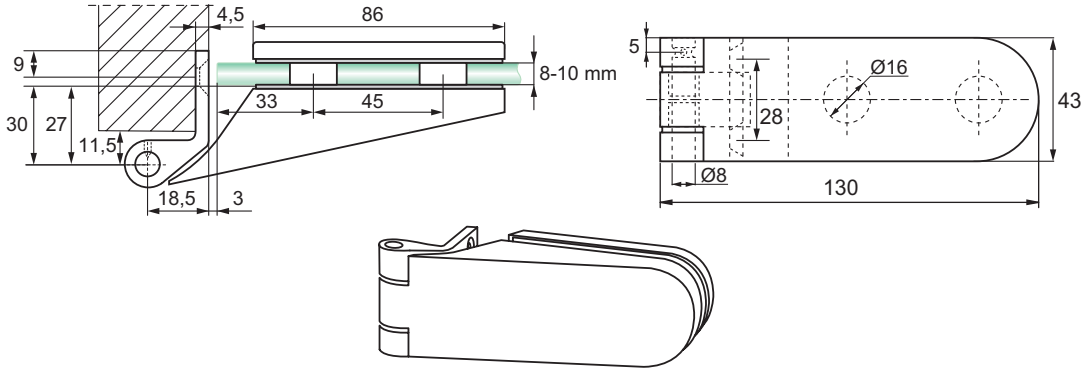
Application:
Can be used for left & right hand doors
For inlay doors
For public & private usage

Opening: 180°
Load Capacity: 45 kg. pr. hinge
Glass thickness: 8 - 10 mm glass
Max glass width: 1000 mm
Drilling: ø 16 mm
Finish: SS-look or Alu anodized

One hinge consist of
1 aluminum mounting plate 43 x 30 mm
1 aluminum hinge body 130 x 43 mm
1 aluminum back plate 84 x 40 mm
1 stainless steel cover plate w/adhesive tape

Item No.:
Alu anodized # 15.25.090





GLASS DOOR HINGE "BONN"

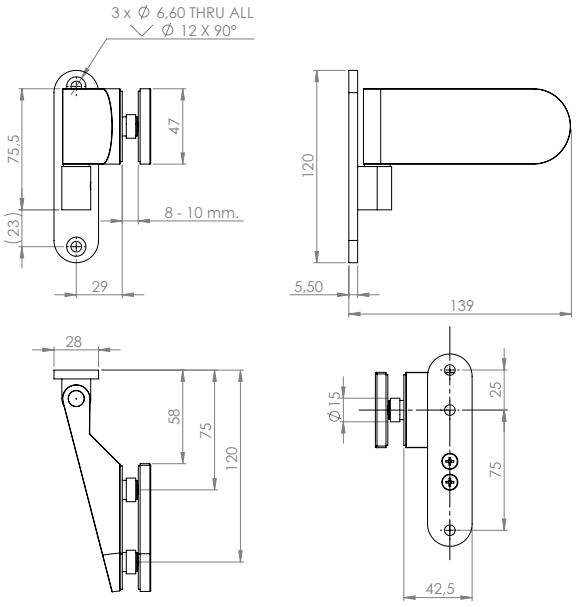
Application:
Can be used for left & right hand doors

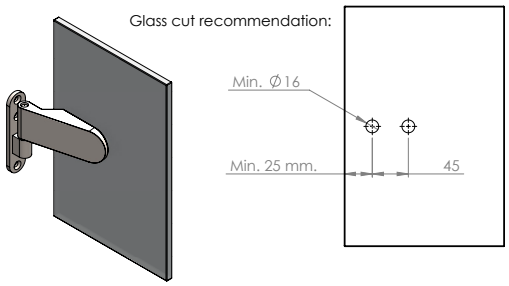
Opening: 180°
Load Capacity: 45 kg pr. hinge
Glass thickness: 8 - 10 mm
Max glass width: 1000 mm
Drillling: Ø12 mm

One hinge consists of
1 aluminium mounting plate 28 x 124 mm
w/3 CSK screws holes Ø6,5 mm
1 aluminium hinge body 43 x 130 mm
1 aluminium back cover plate 42 x 85 mm
4 gaskets in 1 mm thickness
3 stainless steel wall mounting screws M6 x 30 mm
3 steel expansion wall plugs Ø8 x 24 mm.

Item No. #15.25.035







SHOWER HINGE “JARO” UP/DOWN FOR WALL/GLASS

- high quality furniture fittings

SISO DENMARK

Application
Suitable for shower doors
With lift up/down function
Drilling required

Features
Left or right hand version
Wall to glass
W/self closing function

Opening: 180° but with stop at 90°
Max glass width: 800 mm
Glass thickness: 6 - 8 mm
Load capacity: 20 kg

Material:
Brass, chrome plated

Item No.:

Chrome Pl. - Right hand	# 15.23.110-0
Black Matt- Right hand	# 15.23.110-4
SS Look - Right hand	# 15.23.110-5
Chrome Pl. - Left hand	# 15.23.115-0
Black Matt - Left hand	# 15.23.115-4
SS Look - Left hand	# 15.23.115-5



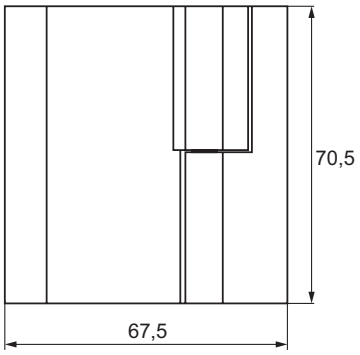


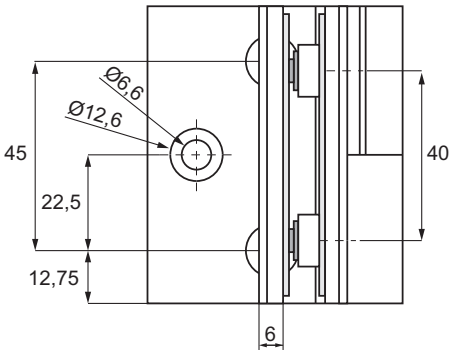
Right hand

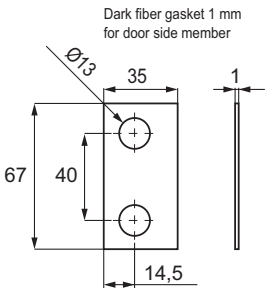


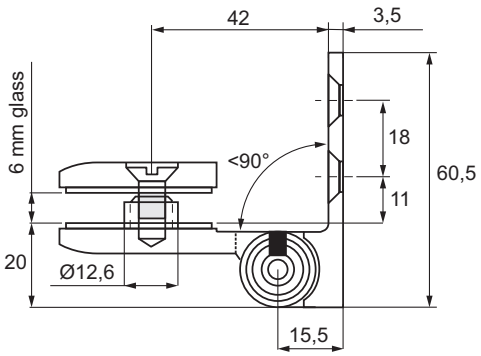


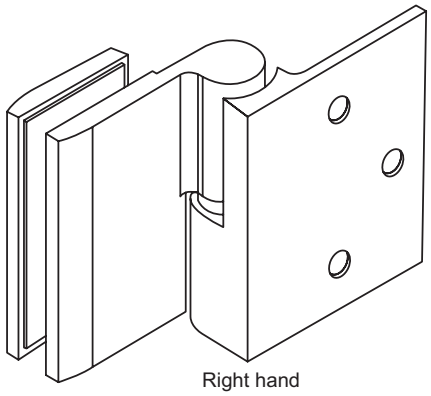
Left hand











Right hand

SHOWER HINGE "JARO" UP/DOWN FOR GLASS/GLASS

Application
Suitable for shower doors
With lift up/down function
Drilling required

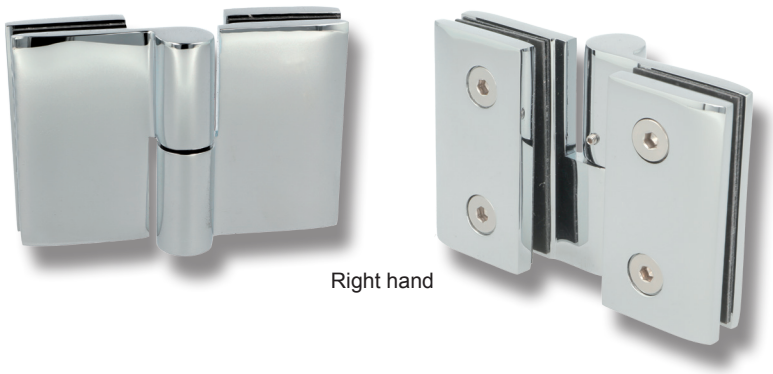
Features
Left or right hand version
Glass to glass
W/self closing function

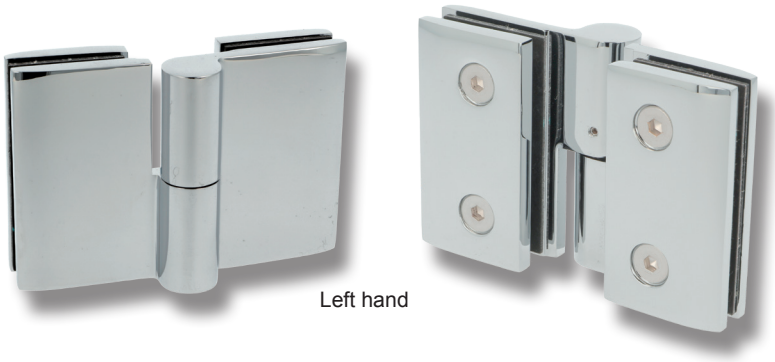
Opening: 180° but with stop at 90°
Max glass width: 800 mm
Glass thickness: 6 - 8 mm
Load capacity: 20 kg

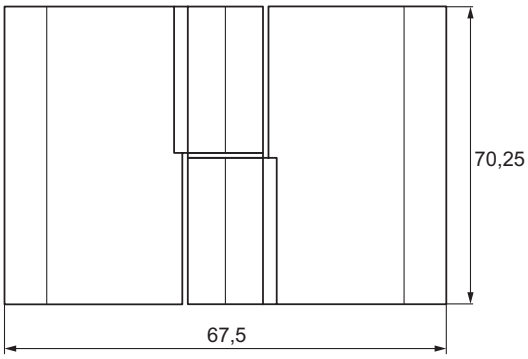
Material:
Brass, chrome plated

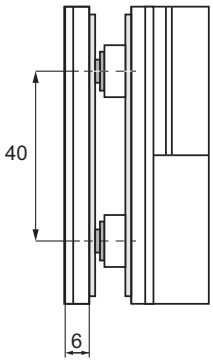
Item No.:

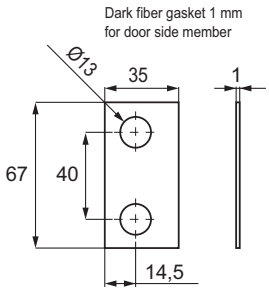
Chrome Pl. - Right hand	# 15.23.120-0
Black Matt- Right hand	# 15.23.120-4
SS Look - Right hand	# 15.23.120-5
Chrome Pl. - Left hand	# 15.23.125-0
Black Matt - Left hand	# 15.23.125-4
SS Look - Left hand	# 15.23.125-5

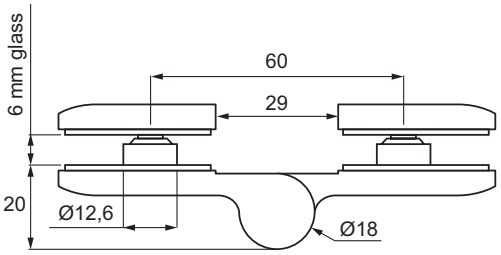

Right hand

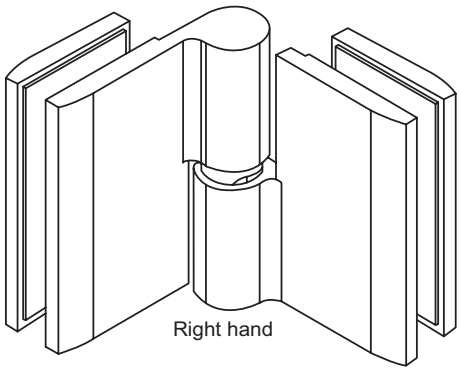

Left hand










Right hand

SHOWER HINGE "UP/DOWN"
FOR GLASS/GLASS

- high quality furniture fittings

Application
Suitable for shower doors
Drilling required

Features
Left or right hand version
W/self closing function

Opening: 180 degree but with stop at 90°
Max glass width: 800 mm
Glass thickness: 6 - 8 mm
Load capacity: 20 kg

Material
Brass

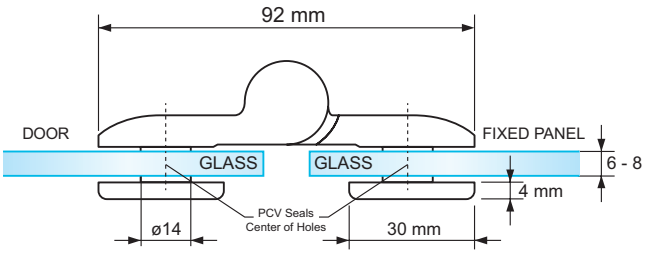
1 hinge consists of
1 hinge 70 x 92 mm (H/W)
4 fixing screws 4 mm hex
1 L-shaped hex key 4 mm
1 L-shaped hex key 2 mm

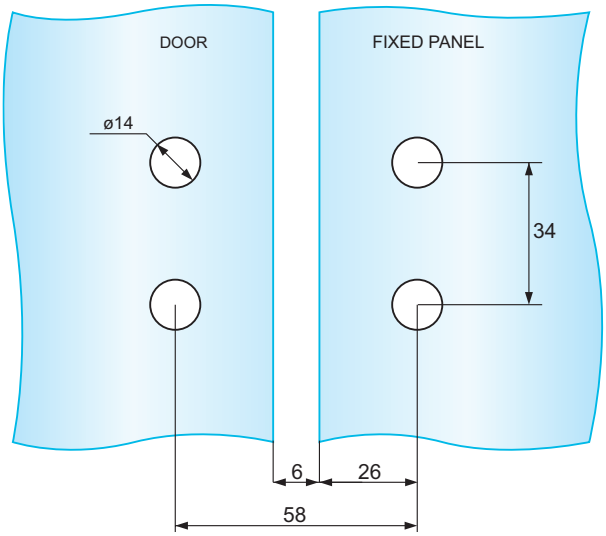
Finish

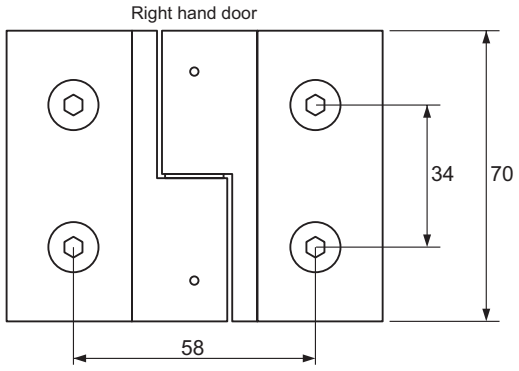
Left hand - Chrome plated	# 15.23.100
Left hand - SS-look	# 15.23.101
Left hand - Alu-look	# 15.23.102
Right hand - Chrome plated	# 15.23.105
Right hand - SS-look	# 15.23.106
Right hand - Alu-look	# 15.23.107

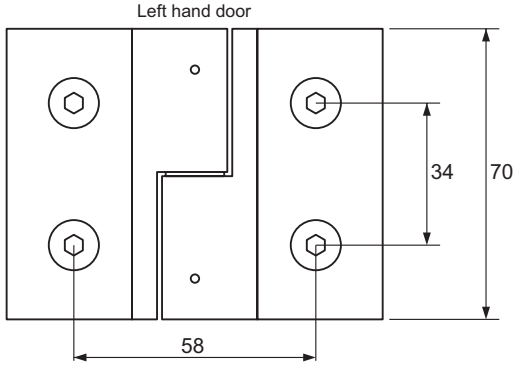

Right hand


Left hand









ALUMINIUM LIFT HINGE

Application
Suitable for shower doors
With 3 mm lift-up & 0° adjustment function

Opening: 110°
Max glass size: 2100 x 800 mm
Load capacity: 23 kg
Glass thickness: 6 mm

Material
Aluminium

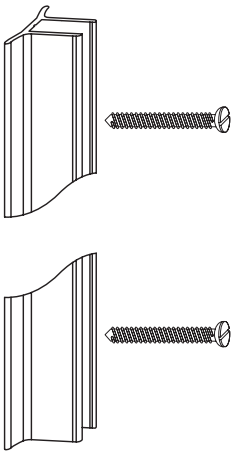
Models	Finish	Item No.:
1,9 meters	Anodized	# 15.23.000-1
1,9 meters	Black matt	# 15.23.000-3
1,9 meters	Chrome Pl.	# 15.23.001-1
2,1 meters	Anodized	# 15.23.001-4
2,1 meters	Black matt	# 15.23.001-5
2,1 meters	Chrome Pl.	# 15.23.001-8

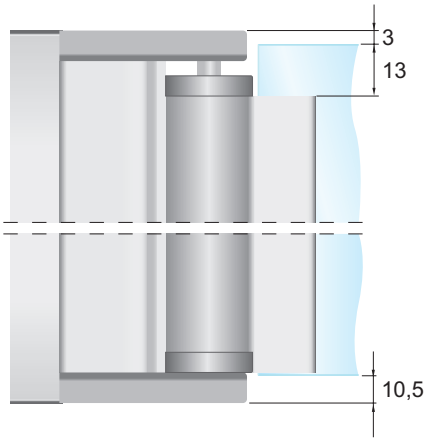
Packing
1 complete assembled set per carton

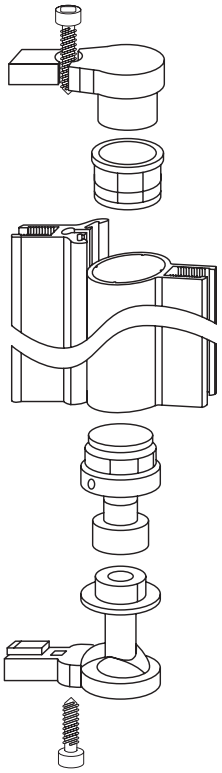


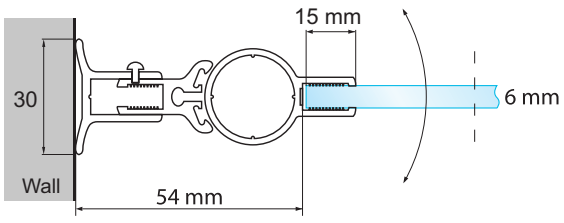








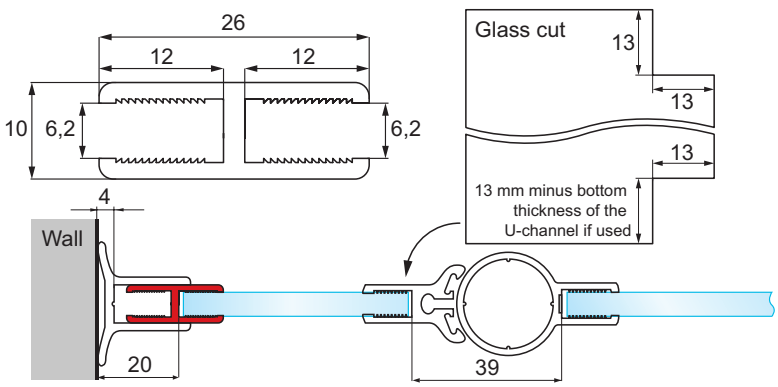




H-PROFILE
FOR WALL - GLASS - GLASS CONSTRUCTION

Glass cutting on the hinge side of the construction is needed

Item No.:
1,9 meters chrome pl. # 15.23.004



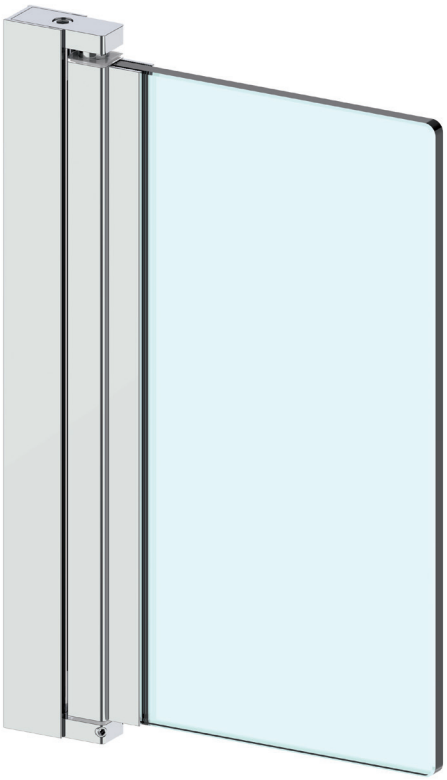
Application
Suitable for shower doors.
With 3 mm lift-up & 0° adjustment function

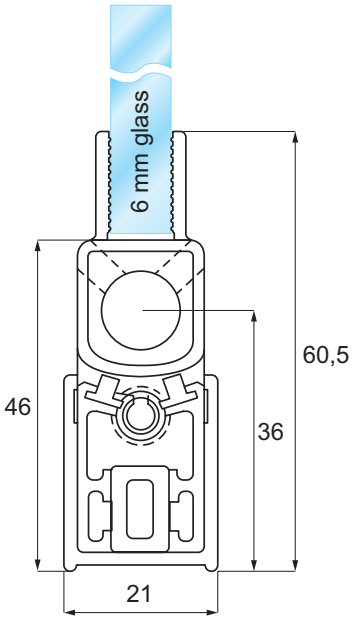
Opening: 110 degree
Max glass size: 2100 x 800 mm
Load capacity: 23 kg
Glass thickness: 6 mm

Material:
Aluminium

Models	Finish	Item No.:
1,9 meters	Anodized	# 15.22.990
1,9 meters	Chrome pl.	# 15.22.991
1,9 meters	Black matt	# 15.22.992
2,1 meters	Anodized	# 15.22.995
2,1 meters	Chrome pl.	# 15.22.996
2,1 meters	Black matt	# 15.22.997

Packing
1 complete assembled set per carton







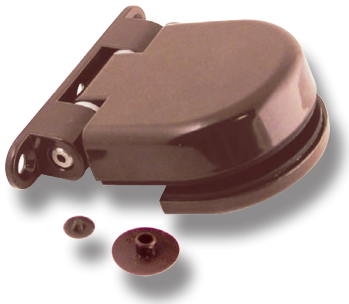
SAUNA HINGE "SLOVAKIA" F/GLASS DOORS W/MOUNTING PLATE

Opening: 180°.
Load capacity: 20 kg per hinge.
Glass thickness: 6-8 mm.
Max glass width: 700 mm.

One hinge consists of:
1 zamak mounting plate 15 x 84 mm.
3 CSK screw holes ø 5 mm. c/c 70 mm.
1 zamak hinge body 60 x 55 mm.
1 stainless steel connecting pin.
2 plastic bushings.
1 stainless steel tightening screw M8 x 20 mm.
1 transparent height adjustment washer. Bore hole ø20 mm.
1 transparent protection ring. Bore hole ø 16 mm.
3 plastic cover caps.

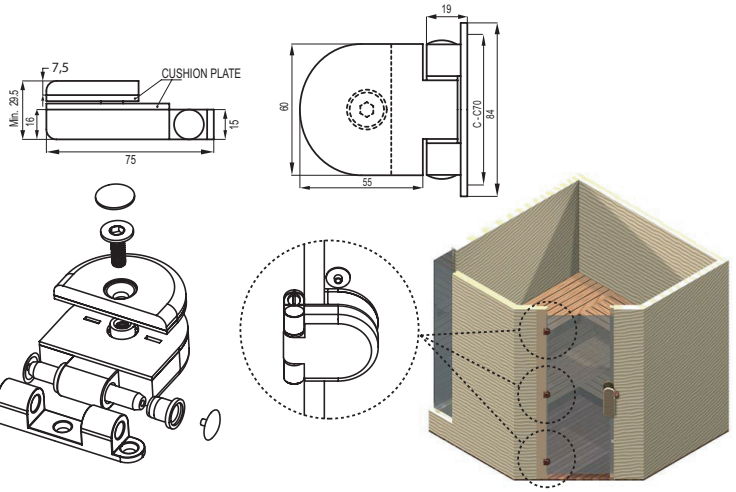
Finish

Brown powder painted	# 15.25.050
Chrome plated	# 15.25.051
Alu-look	# 15.25.052
SS-look	# 15.25.053
Black matt	# 15.25.059





Not for sale in Germany
Private usage



SAUNA HINGE "TREBISOV" F/GLASS DOORS - PIN MOUNTING

Opening: 180°.
Load capacity: 20 kg per hinge.
Glass thickness: 6-8 mm.
Max glass width: 700 mm.

One hinge consists of:
2 steel cylinders ø15 mm w/ M8 x 40 mm pins for door frame mounting. c/c. 45 mm.
1 zamak hinge body 60 x 55 mm.
1 stainless steel connecting pin.
2 plastic bushings.
1 stainless steel tightening screw M8 x 20 mm.
1 transparent height adjustment washer. Bore hole ø 20 mm.
1 transparent protection ring. Bore hole ø 16 mm.
3 plastic cover caps.

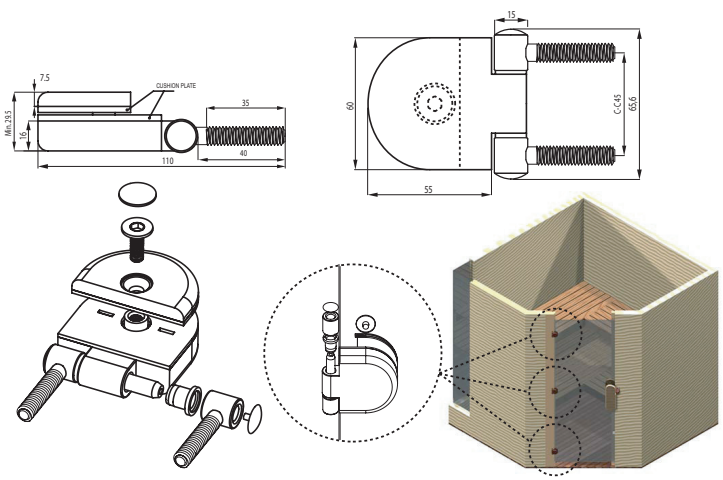
Finish

Brown powder painted	# 15.25.000
Chrome plated	# 15.25.002
SS-look	# 15.25.003
White powder painted	# 15.25.004
Black matt	# 15.25.007





Not for sale in Germany
Private usage

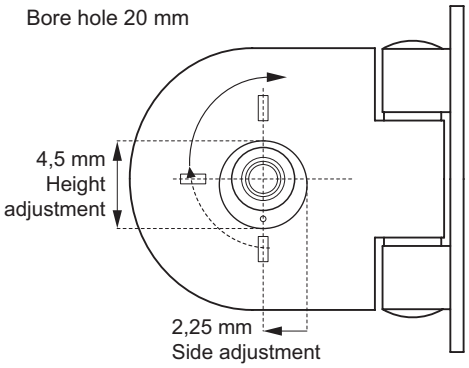


HEIGHT ADJUSTMENT WASHER INSTRUCTION



Transparent plastic
height adjustment washer

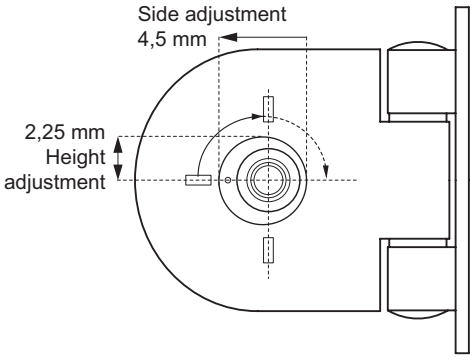
1. Assembly with adjustment washer
Recommendation 1
Bore hole 20 mm



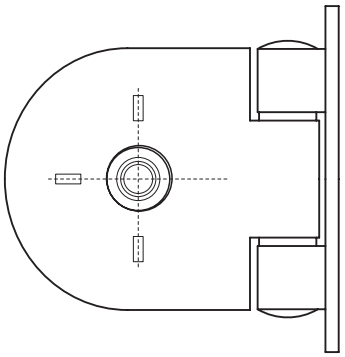


Transparent rubber
protection ring

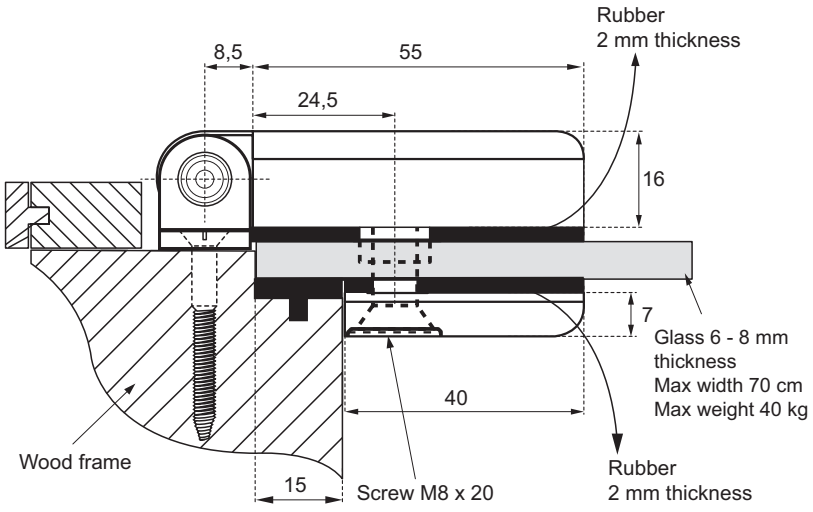
2. Assembly with adjustment washer
Recommendation 2
Bore hole 20 mm

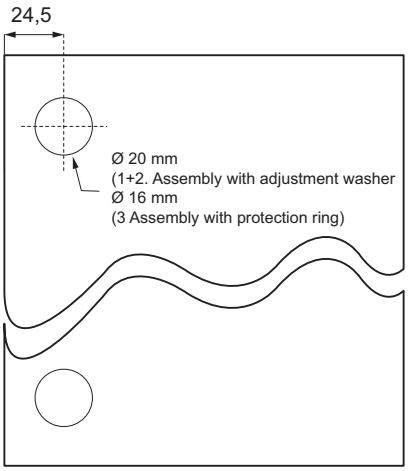


3. Assembly with protection ring
Bore hole 16 mm



MOUNTNING INSTRUCTION F/GLASS DOOR HINGE MODEL SLOVAKIA & TREBISOV



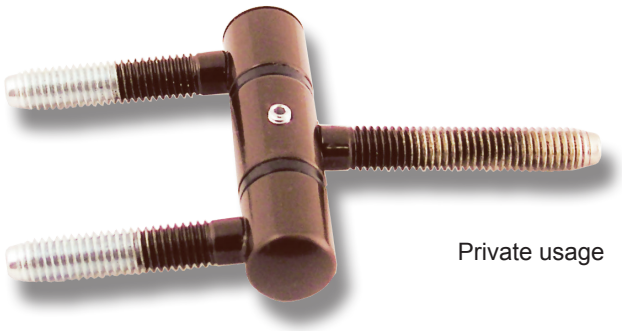


SAUNA HINGE "BELARUS" F/WOODEN DOORS - PIN MOUNTING

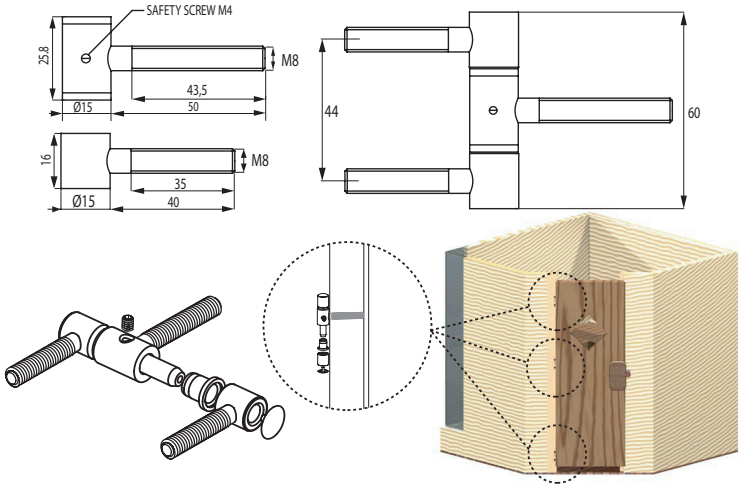
Opening: 180°.
Load capacity: 20 kg per hinge.

One hinge consists of
2 steel cylinders ø15 mm
w/ M8 x 40 mm pins for door frame mounting. c/c 44 mm.
1 steel cylinder ø15 mm
w/ M8 x 50 mm pin for door mounting.
1 stainless steel connecting pin.
2 plastic bushings.
2 plastic cover caps.
1 safety screw M4.

Colour
Brown powder painted # 15.25.080
(other colours on request)



Private usage

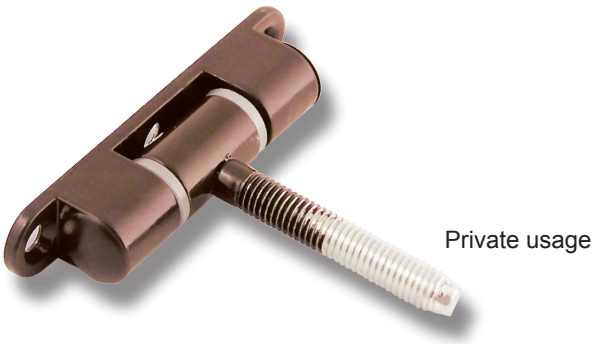


SAUNA HINGE "ESTI" F/WOODEN DOORS W/MOUNTING PLATE

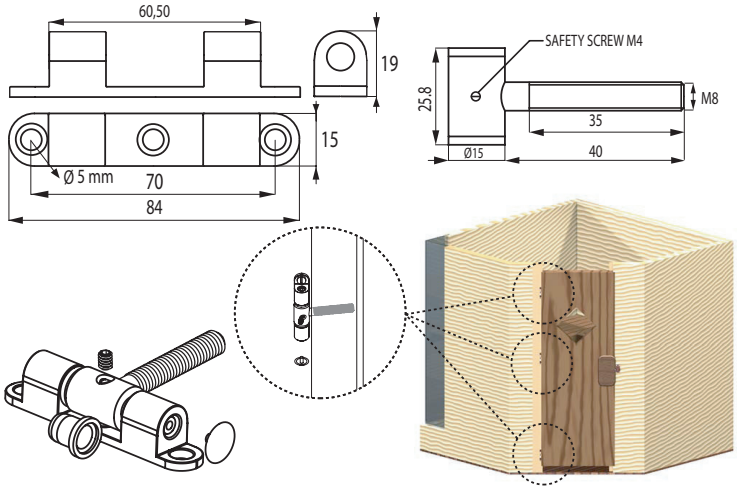
Opening: 180°.
Load capacity: 20 kg per hinge.

One hinge consists of
1 zamak mounting plate 15 x 84 mm.
3 CSK screw holes ø 5 mm. c/c 70 mm.
1 steel cylinder ø15 mm w/ M8 x 50 mm pin for door mounting.
1 stainless steel connecting pin.
2 plastic bushings.
2 plastic cover caps.
1 safety screw M4.

Colour
Brown powder painted # 15.25.070
(other colours on request)



Private usage



SAUNA HINGE "SUOMI" F/GLASS DOORS - CRANKED

Opening: 130°.
Load capacity: 20 kg per hinge.
Glass thickness: 6-8 mm.
Max glass width: 700 mm.
2 bore holes ø 12 mm for extra safety.
40 mm distance from centre of bore hole to edge of glass door.

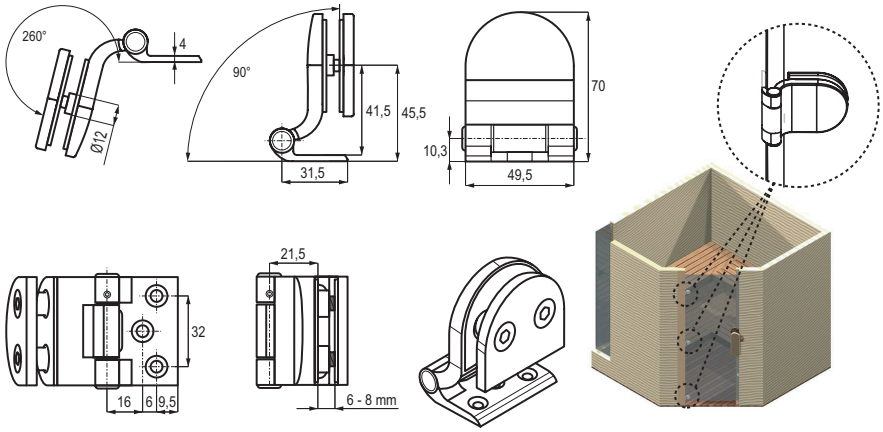
One hinge consists of
1 zamak mounting plate 25 x 50 mm.
w/3 CSK screw holes ø 5 mm.
c/c 32mm.
1 zamak hinge body 49,5 x 49,5 mm.
1 stainless steel connecting pin.
2 plastic bushings.
1 safety screw M4.
2 stainless steel tightening screws M8 x 12 mm c/c 25 mm.

Item No.

Chrome plated	# 15.25.061
Alu-look	# 15.25.062
SS-look	# 15.25.063
White powder painted	# 15.25.064



Private usage



SAUNA DOOR CATCH "UKRAINE"

Size
85 x 41 mm

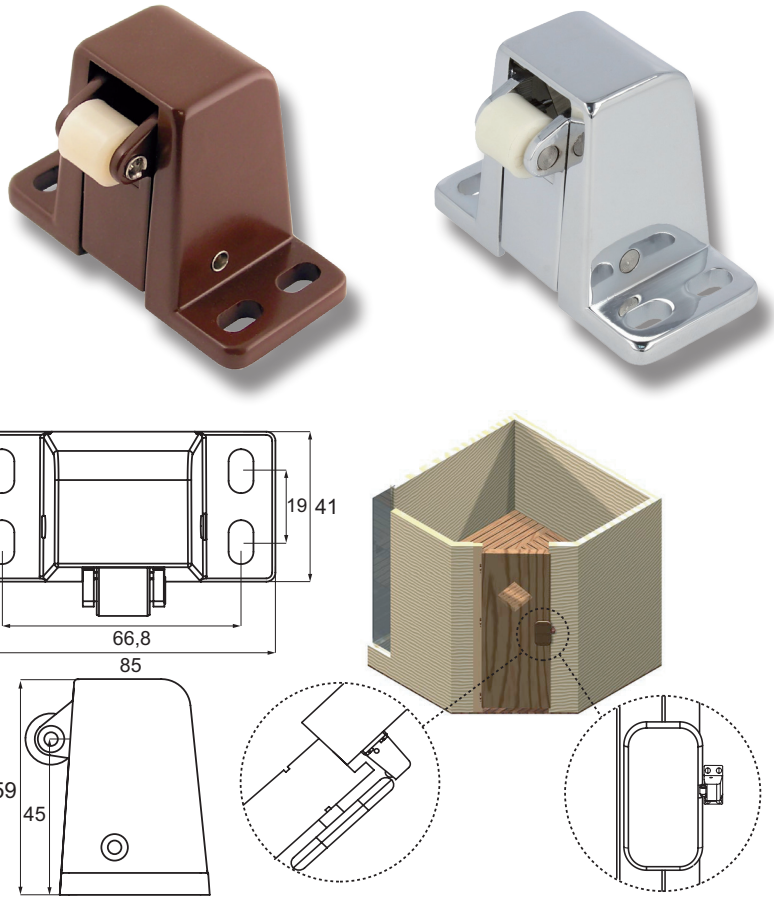
Material
Zamak house & stainless steel spring

Pulling power
13 -15 kg.

Colour
Brown powder painted
(other colours on request)

Item No.

Brown powder painted	# 15.25.020
Chrome plated	# 15.25.021
Alu-look	# 15.25.022
SS-look	# 15.25.023



SAUNA DOOR CATCH ROLLER "DANIA" W/STRENGHT ADJUSTMENT FUNCTION

Application
For sauna doors

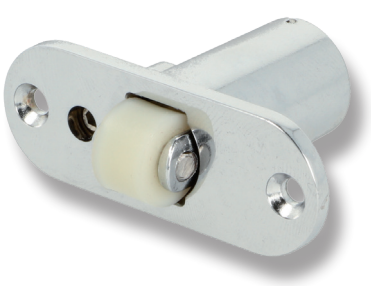
Mounting
Inset hole 29 x 36 mm c.c. 48 mm

Material
Zamak housing & plastic roller

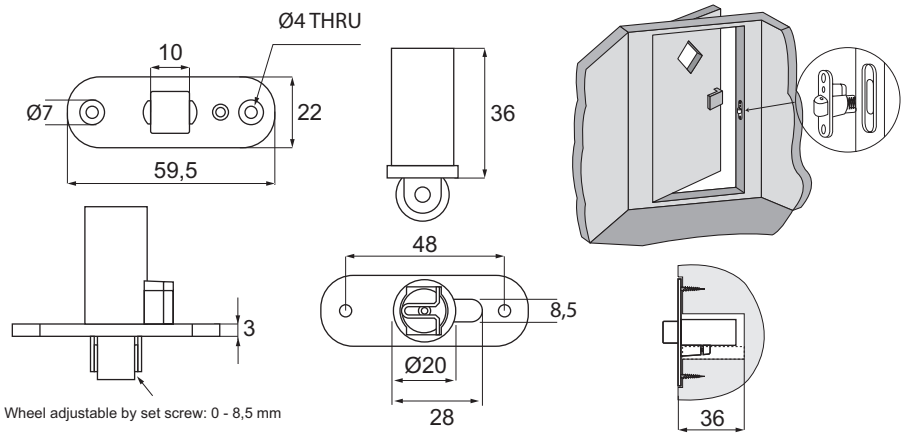
Function
By turning in the screw the depth of the roller can be adjusted from 0 - 8,5 mm

Item No.

Chrome plated	# 15.25.030
Brown powder painted	# 15.25.031
Black matt	# 15.25.032



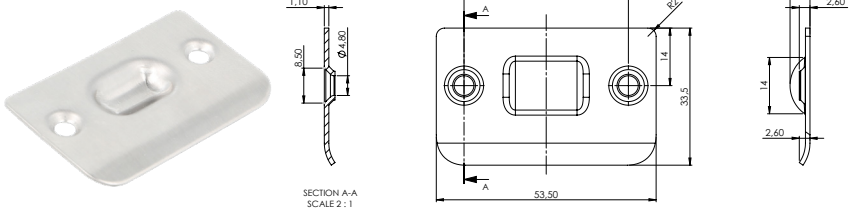




STRIKING PLATE FOR "DANIA" ROLLER CATCH

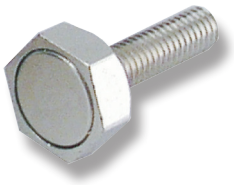
Size: 54 x 34 mm, cc: 40 mm
Material: SS-201, Brushed

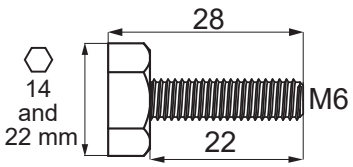
Item No.: # 15.25.033



MAGNET SCREW WITH 14 MM HEX HEAD

Size	M6 x 28 mm
Material	Steel
Finish	Nickel plated
Pulling power	9,5 kg
Item No.:	
W/14mm hex head	# 15.25.010
W/22mm hex head	# 15.25.009

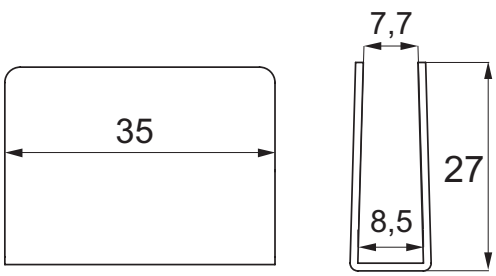




CATCH PLATE

Size:	35 x 27 mm
Material:	Steel
Glass thickness:	6 - 8 mm
Item No.:	
Alu-look	# 15.25.013
Chrome plated	# 15.25.017





GLASS CLAMP FLOOR/GLASS "KOS"

- high quality furniture fittings

Application
Suitable for shower glass walls
No drilling in glass needed
W/black POM gasket for easy fixing
W/ribbed bottom plate for glue fixing

Mounting:
Floor mounted by Ø5,5 mm screw hole & with glue.
Glass mounted by POM gasket & SS-304 screw w/soft tip.

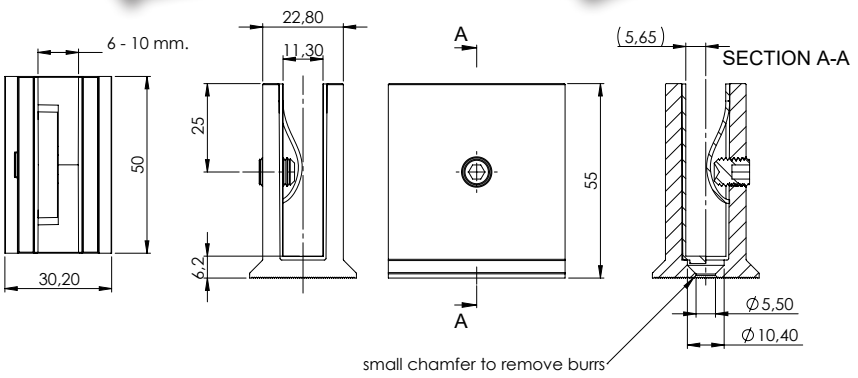
Glass thickness:	6 – 10 mm
Material:	Brass
Size:	55 x 50 x 30mm

Item No.:

Chrome plated	# 15.23.780-0
Black matt	# 15.23.780-4
SS-look	# 15.23.780-5
Alu-look	# 15.23.780-7
Polished brass	# 15.23.780-8







GLASS CLAMP GLASS/GLASS 180° W/SQUARE CORNERS "BERN"

Application
Suitable for shower glass walls
Glass thickness: 8 - 10 mm
Drilling required

Mounting
Glass ø12 mm drilling

Material: Brass

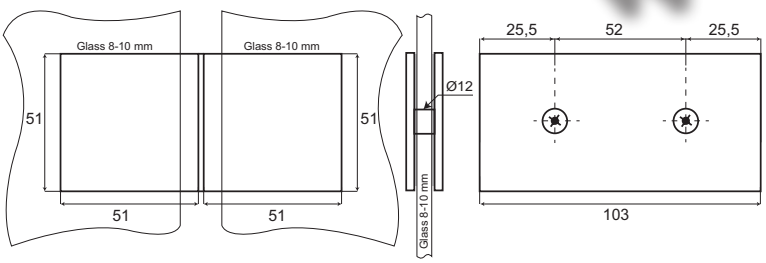
Size: 51 x 51 x 17 mm

Item No.:

Chrome plated	# 15.23.695
SS-look	# 15.23.696







GLASS CLAMP GLASS/GLASS 90° W/SQUARE CORNERS "BERN"

Application
Suitable for shower glass walls
Glass thickness: 8 - 10 mm
Drilling required

Mounting
Glass ø12 mm drilling

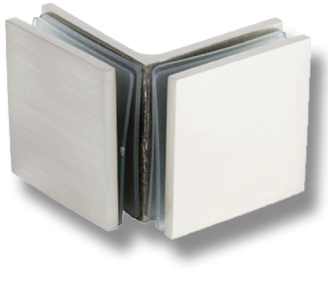
Material: Brass

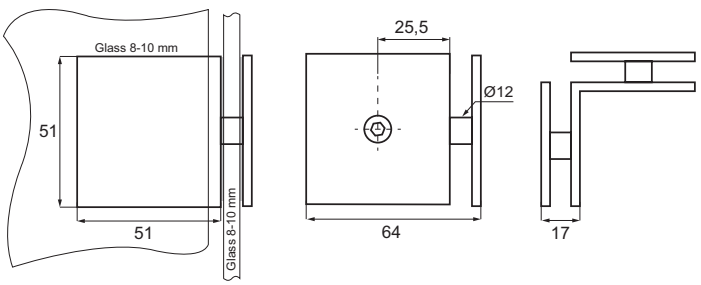
Size: 51 x 51 x 17 mm

Item No.:

Chrome plated	# 15.23.690
SS-look	# 15.23.691
Alu-look	# 15.23.692







GLASS CLAMP WALL/GLASS 180° W/SQUARE CORNERS "BERN"

Application
Suitable for shower glass walls
Glass thickness: 8 - 10 mm
Drilling required

Mounting
Wall 2 x ø5 mm CSK screw holes
Glass ø12 mm drilling

Material: Brass

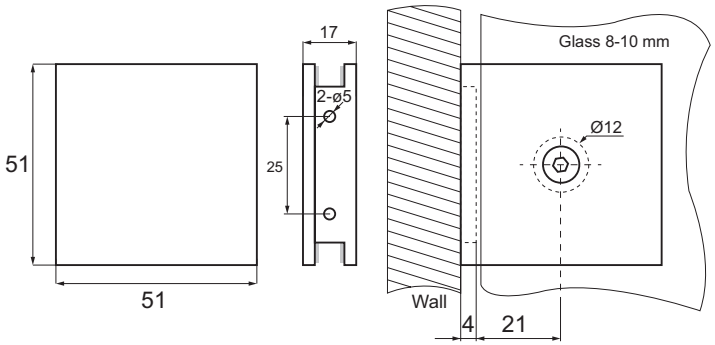
Size: 51 x 51 x 17 mm

Item No.:

Chrome plated	# 15.23.706







GLASS CLAMP WALL/GLASS 90° W/SQUARE CORNERS "BERN"

Application
Suitable for shower glass walls
Glass thickness: 8 - 10 mm
Drilling required

Mounting
Wall: 1 x ø5 mm CSK screw holes
Glass: ø12 mm drilling

Material: Brass

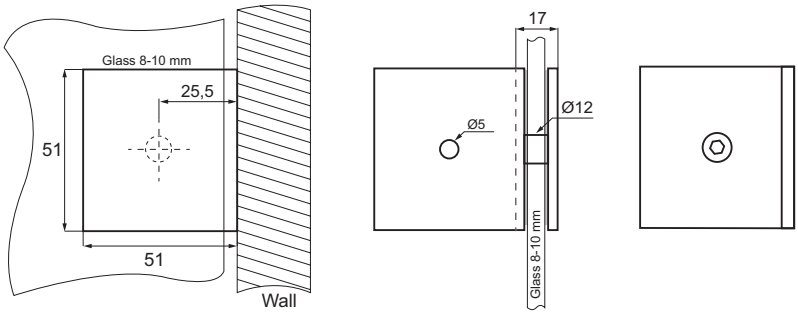
Size: 51 x 51 x 17 mm

Item No.:

Chrome plated	# 15.23.700-2
SS-look	# 15.23.701-2
Brushed Brass	# 15.23.700-8
Black Matt	# 15.23.701-4







GLASS CLAMP WALL/GLASS 180°
"BERNI" W/SQUARE CORNERS

- high quality furniture fittings

Application
Suitable for shower glass walls
Drilling required
Glass thickness 8 - 10 mm

Mounting
Wall mounted by ø5 mm screw hole
Glass mounted by ø12 mm drilling

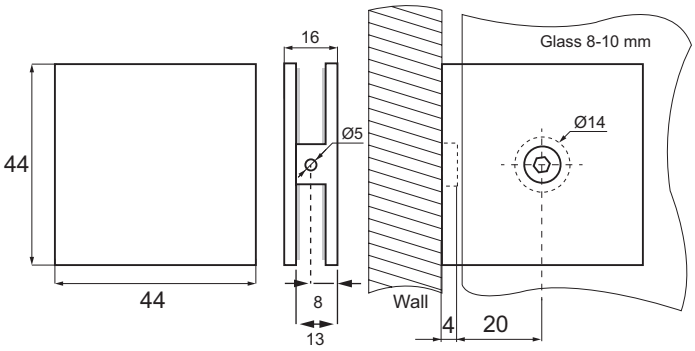
Material: Brass

Size: 44 x 44 x 17 mm

Item No.:

Chrome plated	# 15.23.650
SS-look	# 15.23.651





GLASS CLAMP WALL/GLASS 90°
"BERNI" W/SQUARE CORNERS

Application
Suitable for shower glass walls
Drilling required
Glass thickness 8 - 10 mm

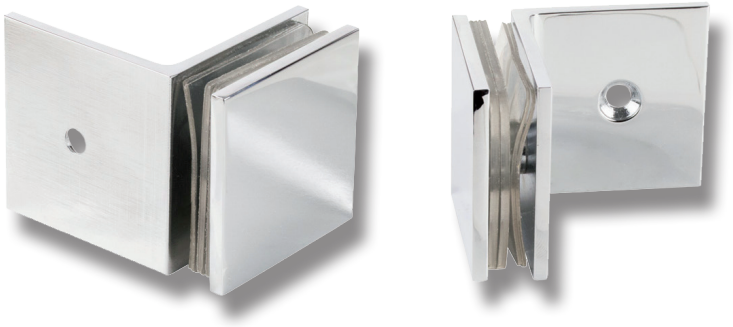
Mounting
Wall mounted by ø5 mm screw hole
Glass mounted by ø12 mm drilling

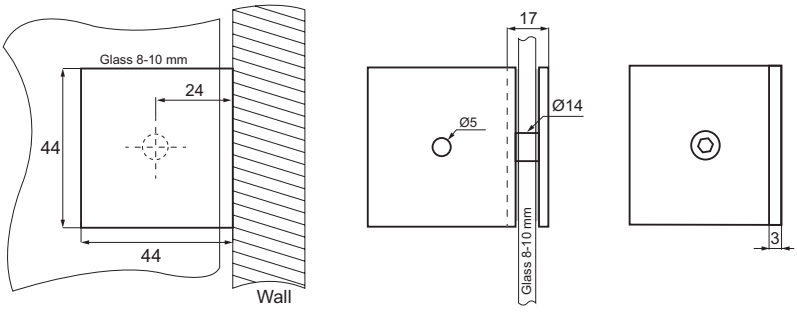
Material: Brass

Size: 44 x 44 x 17 mm

Item No.:

Chrome plated	# 15.23.655
SS-look	# 15.23.656





GLASS CLAMP GLASS/GLASS 90°
"BERNI" W/SQUARE CORNERS

Application
Suitable for shower glass walls
Drilling required
Glass thickness 8 - 10 mm

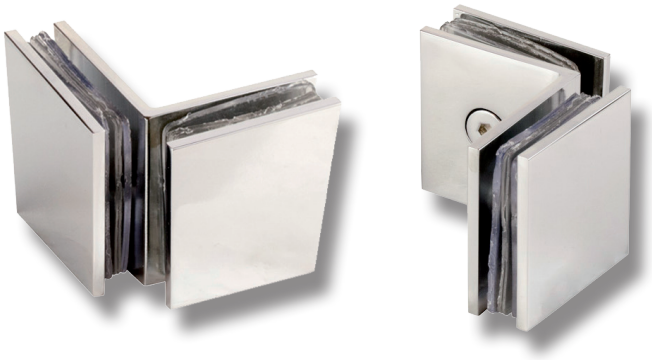
Mounting
Glass mounted by ø12 mm drilling

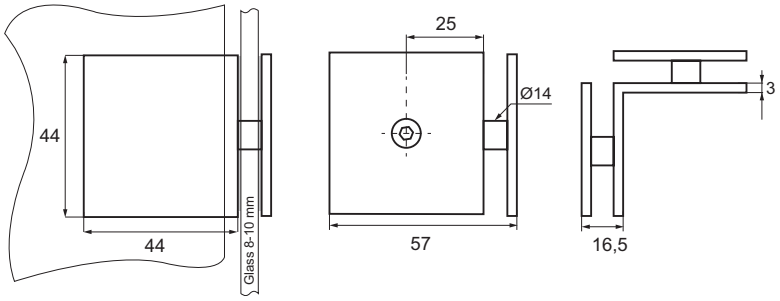
Material: Brass

Size: 44 x 44 x 17 mm

Item No.:

Chrome plated	# 15.23.660
SS-look	# 15.23.661





GLASS CLAMP GLASS/GLASS 180°
"BERNI" W/SQUARE CORNERS

Application
Suitable for shower glass walls
Drilling required
Glass thickness 8 - 10 mm

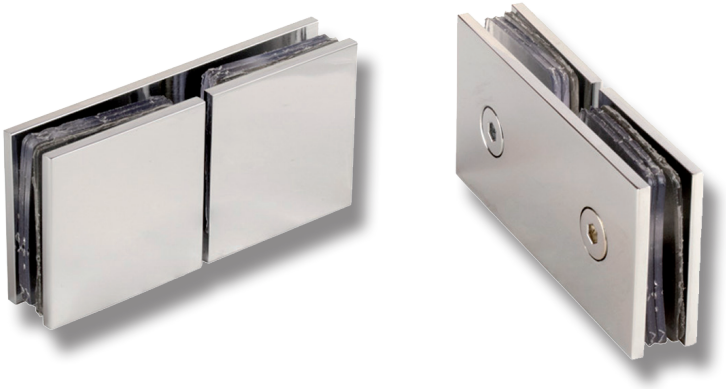
Mounting
Glass mounted by ø12 mm drilling

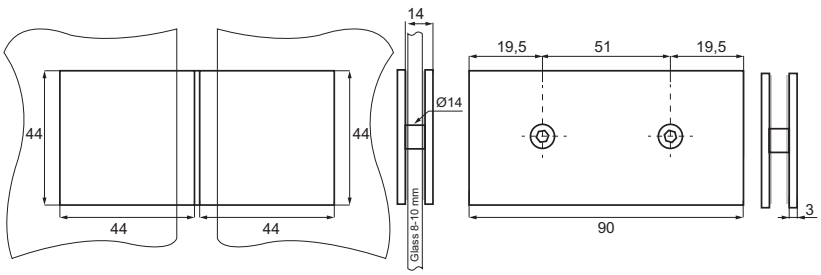
Material: Brass

Size: 89 x 44 x 17 mm

Item No.:

Chrome plated	# 15.23.665
SS-look	# 15.23.666





GLASS CLAMP WALL/GLASS 180° W/CHAMFERED EDGES "LUND"

- high quality furniture fittings

Application
Suitable for shower glass walls
Glass thickness: 8 - 10 mm
Drilling required

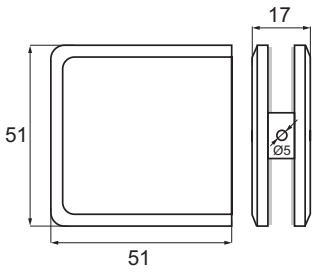
Mounting
Wall: 1 x ø5 mm CSK screw holes
Glass: ø12 mm drilling

Material: Brass

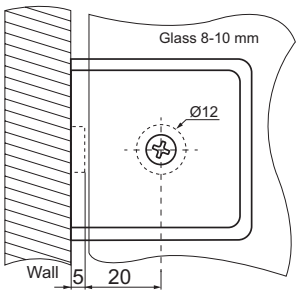
Size: 51 x 51 x 17 mm

Item No.:

Chrome plated	# 15.23.707
SS-look	# 15.23.708
Alu-look	# 15.23.709









GLASS CLAMP WALL/GLASS 90° W/CHAMFERED EDGES "LUND"

Application
Suitable for shower glass walls
Glass thickness: 8 - 10 mm
Drilling required

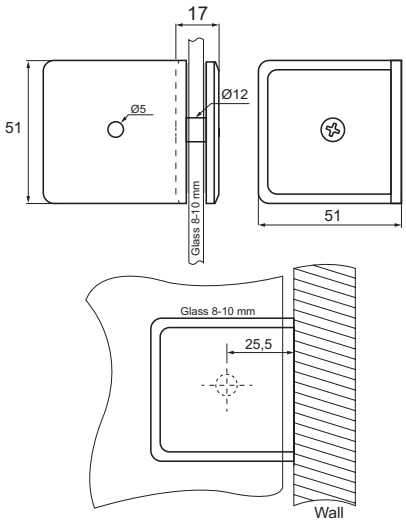
Mounting
Wall: 1 x ø5 mm CSK screw holes
Glass: ø12 mm drilling

Material: Brass

Size: 51 x 51 x 17 mm

Item No.:

Chrome plated	# 15.23.710
Alu-look	# 15.23.712







GLASS CLAMP WALL/GLASS 180° W/ROUNDED CORNERS "HAM"

Application
Suitable for shower glass walls
Glass thickness: 8 - 10 mm
Drilling required

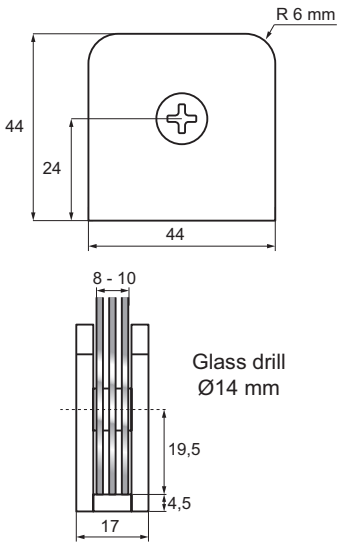
Features
Glass thickness 8 - 10 mm

Material: Brass

Size: 44 x 44 x 17 mm

Item No.:

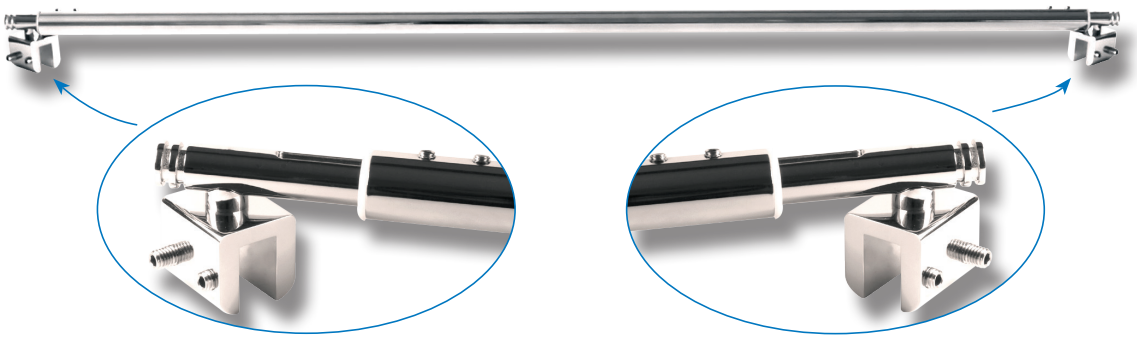
Chrome plated	# 15.23.721
SS-look	# 15.23.722

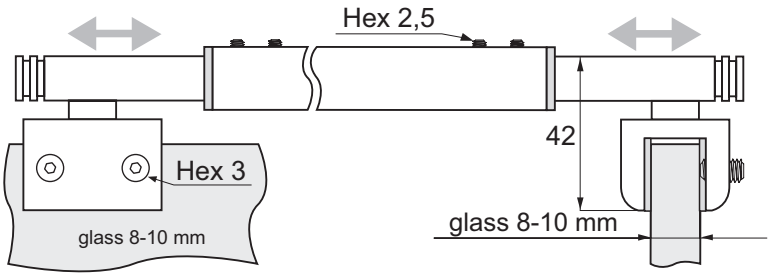


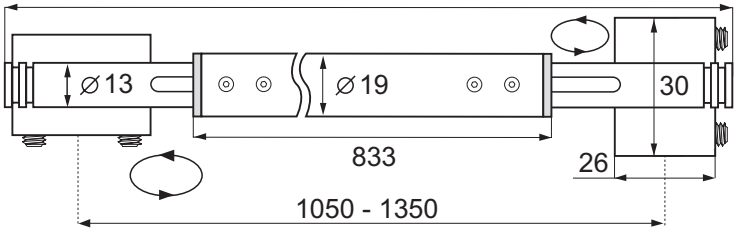


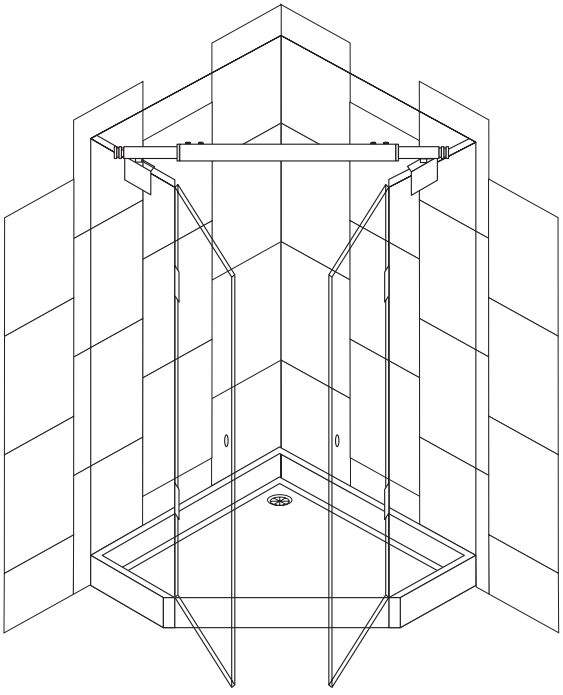


SHOWER SUPPORT BAR
SOLID BRASS - GLASS TO GLASS









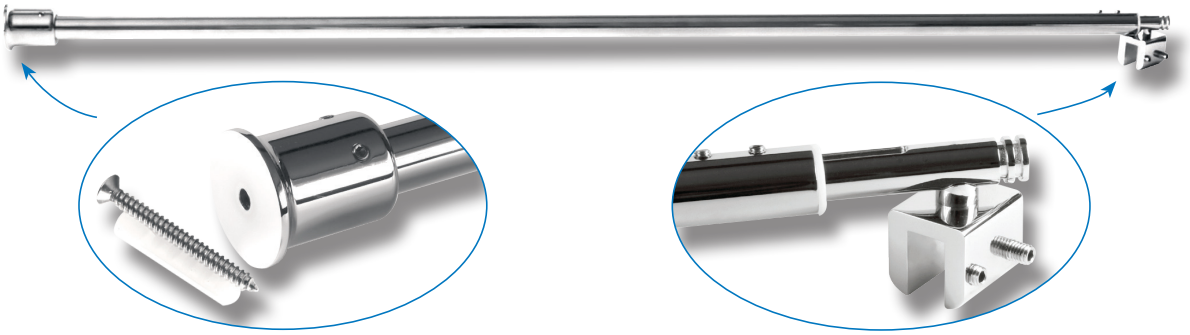
Application
Suitable for connecting glass to wall.
No glass drilling required.
Extendable from 1050 - 1350 mm
Glass thickness 8 - 10 mm

Material
Brass

1 support bar consists of:
1 bar ø19 x 1050 to 1350 mm
w/2 tightening screws 2,5 mm hex
1 L-shaped hex key 2,5 mm
2 glass mounting bracket 30 X 26 mm
w/2 tightening screws 3 mm hex
1 L-shaped hex key 3 mm
4 transparent cushions 1 mm thickness

Finish
Chrome plated # 15.24.021

SHOWER SUPPORT BAR
SOLID BRASS - WALL TO GLASS

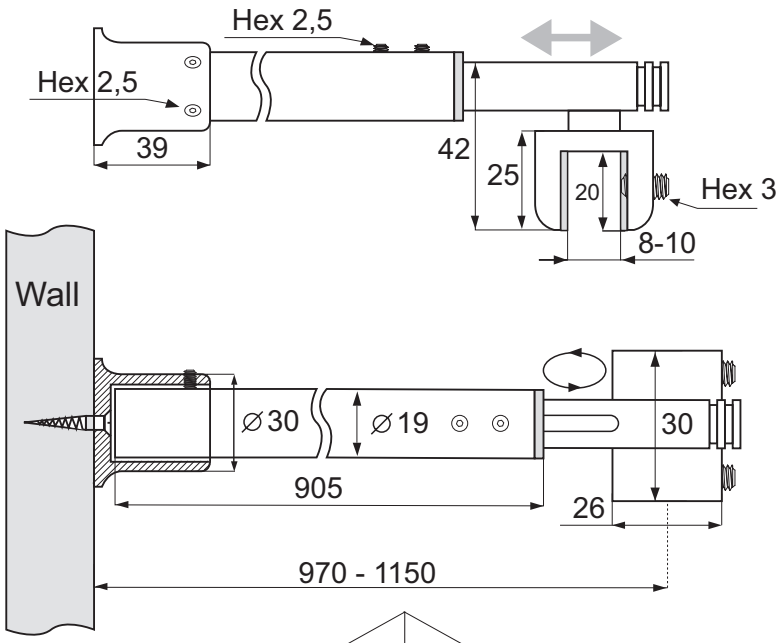


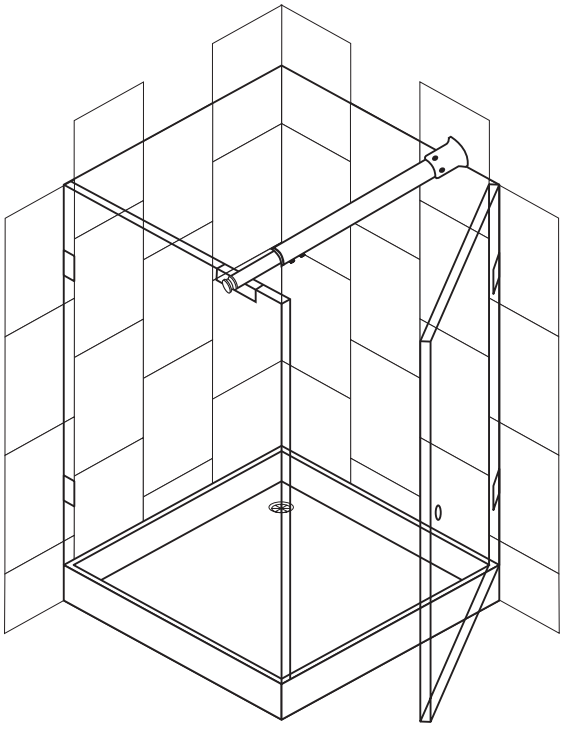
Application
Suitable for connecting glass to wall.
No glass drilling required.
Extendable from 970 - 1150 mm.
Glass thickness 8 - 10 mm.

Material
Brass

1 support bar consists of:
1 bar ø19 x 970 - 1150 mm
w/2 tightening screws 2,5 mm hex
1 wall mounting rosette ø37 mm
w/2 tightening screws 2,5 mm hex
1 L-shaped hex key 2,5 mm
1 wall plug
1 wall screw
1 glass mounting bracket 30 X 26 mm
w/2 tightening screws 3 mm hex
1 L-shaped hex key 3 mm
2 transparent cushions 1 mm thickness

Finish
Chrome plated # 15.24.020





SHOWER SUPPORT BAR
WALL TO GLASS 45° ANGLE



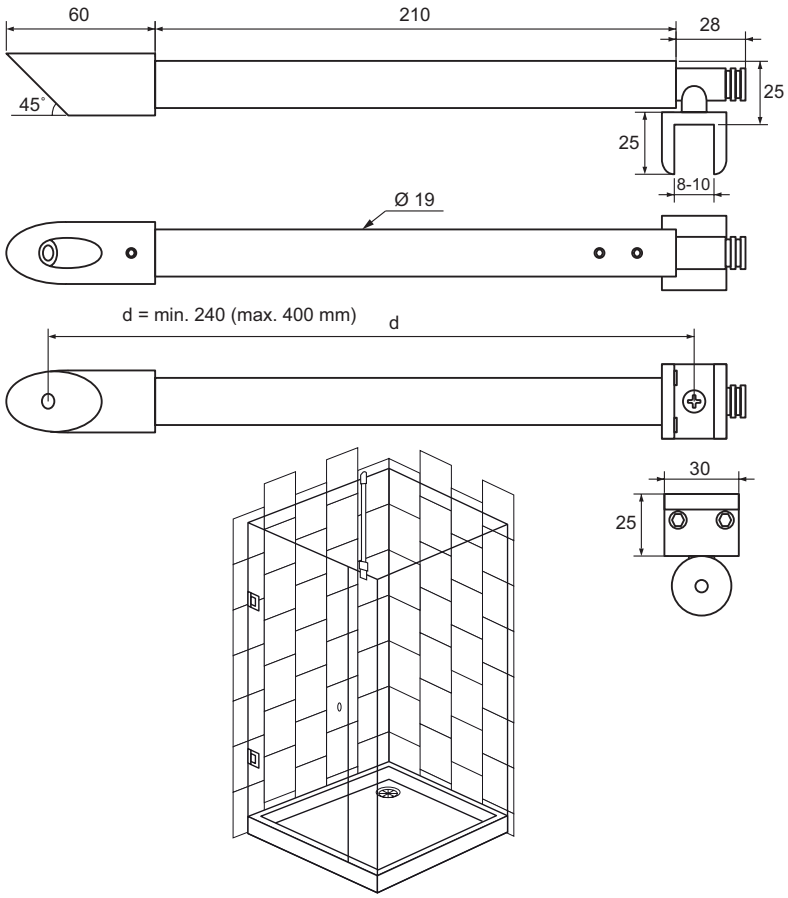
Application
Suitable for connecting glass to wall.
No glass drilling required.
Extendable from 240 - 400 mm
Glass thickness 8 - 10 mm

Material
Brass

1 support bar consists of:
1 bar ø19 x 240 to 400 mm
w/2 tightening screws 2,5 mm hex
1 wall mounting bracket 45° angle
w/1 tightening screws 2,5 mm hex
1 L-shaped hex key 2,5 mm
1 wall screw
1 wall plug
1 glass mounting bracket 30 x 25 mm
w/2 tightening screws 4 mm hex
1 L-shaped hex key 4 mm
1 transparent cushions 1 mm thick

Finish
Chrome plated

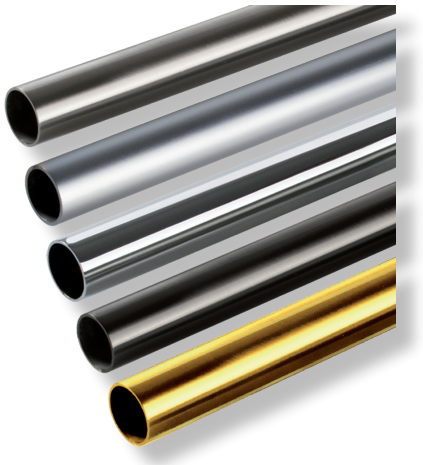
Item No: # 15.24.025

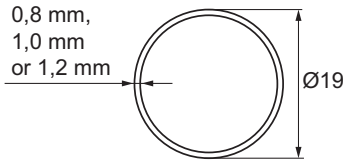


BRASS TUBES F/SHOWERS

Material: SS304 or Brass - Chrome plated (CPL), Black matt, Brushed Brass,Polished Brass, SS-look or Alu-look
Size: ø19 x 1000, 1200, 1300 or 2000 mm
Wall thickness: 0,8 mm, 1,0 mm or 1,2 mm

Brass tubes:	
ø19 x 1000 x 0,8 mm - CPL	# 15.26.119-0
ø19 x 1000 x 0,8 mm - Brushed Brass	# 15.26.119-5
ø19 x 1000 x 1,2 mm - CPL	# 15.26.120-0
ø19 x 1000 x 1,2 mm - Black matt	# 15.26.120-4
ø19 x 1000 x 1,2 mm - SS-look	# 15.24.120-7
ø19 x 1300 x 0,8 mm - CPL	# 15.26.121-0
ø19 x 1300 x 1,2 mm - Black matt	# 15.26.121-4
ø19 x 1300 x 1,2 mm - SS-look	# 15.24.121-7
SS-304 tubes:	
ø19 x 1000 x 0,8 mm - Brass polished	# 15.24.125-8
ø19 x 1000 x 0,8 mm - Brushed Brass	# 15.24.127-5
ø19 x 1000 x 1,0 mm - Polished	# 15.26.127-9
ø19 x 1000 x 1,0 mm - Brushed	# 15.24.127-1
ø19 x 1000 x 1,2 mm - Black matt	# 15.24.125-4
ø19 x 1200 x 1,0 mm - Alu-look	# 15.24.128-5
ø19 x 1300 x 0,8 mm - Brass polished	# 15.24.128-8
ø19 x 1300 x 1,0 mm - Brushed Brass	# 15.24.128-6
ø19 x 1300 x 1,2 mm - Polished	# 15.24.128-2
ø19 x 1300 x 1,2 mm - Black matt	# 15.24.128-4
ø19 x 1300 x 1,2 mm - Brushed	# 15.26.128-7
ø19 x 2000 x 1,2 mm - Polished	# 15.26.129-0
ø19 x 2000 x 1,2 mm - Black matt	# 15.24.129-4





Length 1000, 1200, 1300 or 2000 mm

BAR TO GLASS BRACKET W/OPEN BAR HOLE

- high quality furniture fittings

Application
Connection fitting for shower bars
No drilling required
For ø19 mm bar
Glass thickness 8 - 10 mm

Material
Brass

Finish

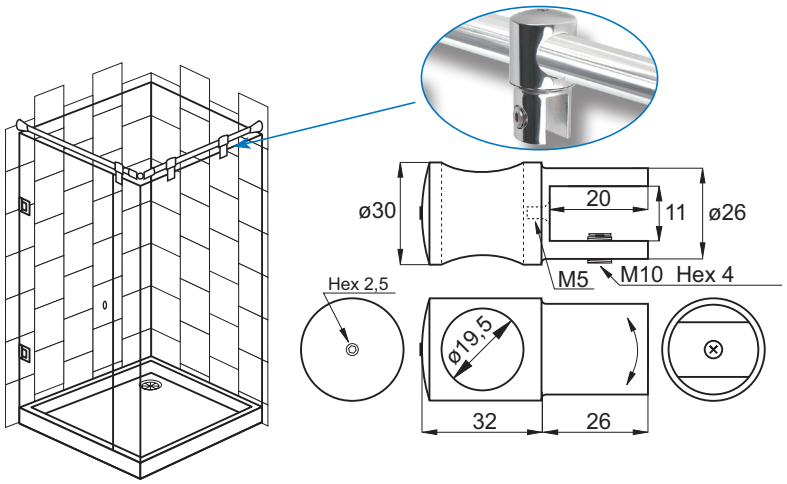
Chrome plated	# 15.26.103-0
SS-look	# 15.26.103-6
Black matt	# 15.26.103-4
Brushed Brass	# 15.26.103-5
Polished Brass	# 15.26.103-8

Inclusive
1 hex key 2,5 mm
1 transparent cushion 1 mm thickness

Optional
Shower bar brass, CPL

ø19 x 1000 mm	# 15.26.120
ø19 x 1300 mm	# 15.26.121





BAR TO GLASS END BRACKET W/CLOSED BAR HOLE

Application
Connection fitting for shower bars
No drilling required
For ø19 mm bar
Glass thickness 8 - 10 mm

Material
Brass

Finish

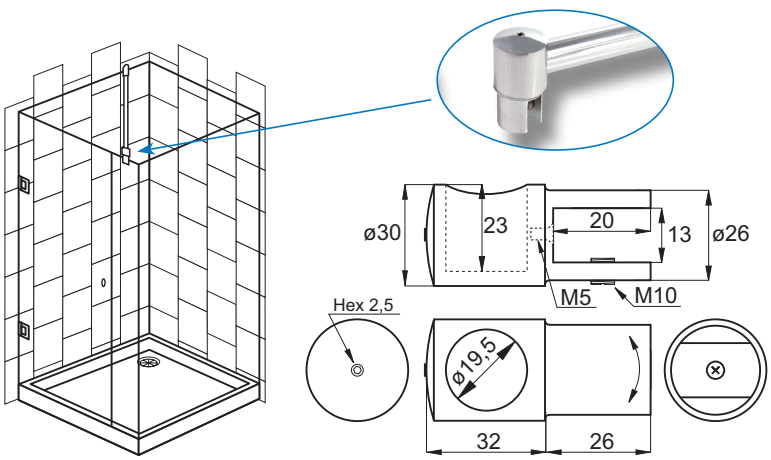
Chrome plated	# 15.26.102-0
SS-look	# 15.26.102-7
Alu-look	# 15.24.102-9
Black matt	# 15.26.102-4
Brushed Brass	# 15.26.102-5
Polished Brass	# 15.26.102-8

Inclusive
1 hex key 2,5 mm
1 transparent cushion 1 mm thickness

Optional
Shower bar brass, CPL

ø19 x 1000 mm	# 15.26.120
ø19 x 1300 mm	# 15.26.121





BAR TO WALL BRACKET W/45° ANGLE

Application
Connection fitting for shower bars
No drilling required
For ø19 mm bar

Material
Brass

Finish

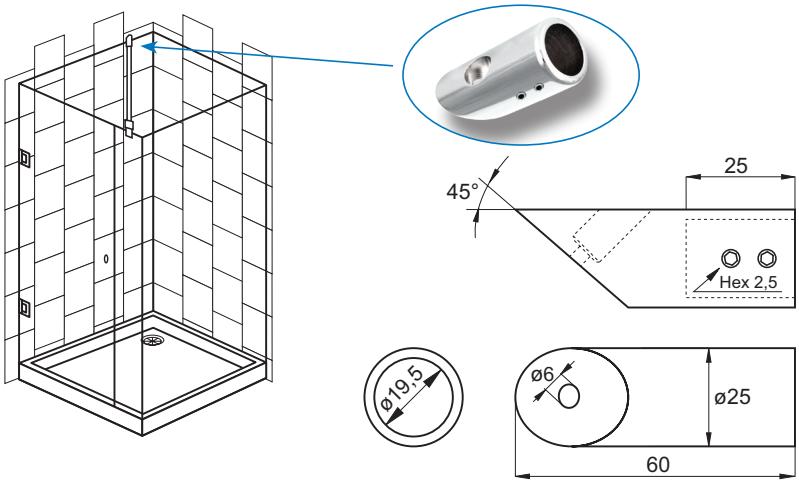
Chrome plated	# 15.26.101-0
Black matt	# 15.26.101-4
SS-look	# 15.26.101-6
Brushed Brass	# 15.26.101-5
Polished Brass	# 15.26.101-8

Inclusive
1 hex key 2,5 mm
1 wall plug
1 wall screw

Optional
Shower bar brass, CPL

ø19 x 1000 mm	# 15.26.120
ø19 x 1300 mm	# 15.26.121





BAR TO WALL BRACKET W/FLAT BACK

Application
Connection fitting for shower bars
With adjustable wall fixing washer
No drilling required
For ø19 mm bar

Material
Brass

Finish

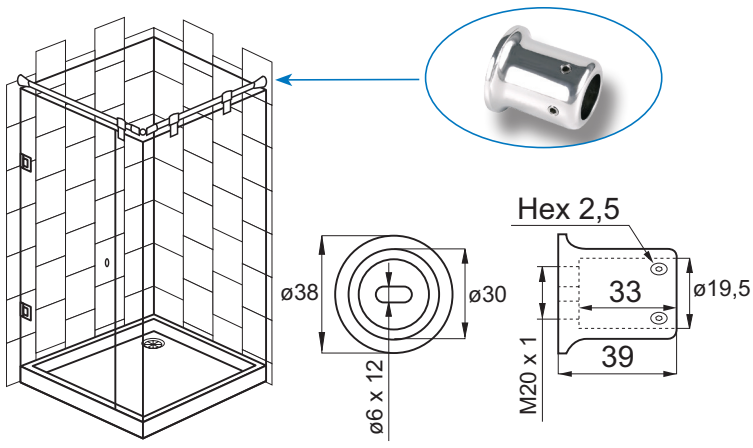
Chrome plated	# 15.26.100-0
SS-look	# 15.26.100-8
Black matt	# 15.26.100-4
Brushed Brass	# 15.26.100-5
Polished Brass	# 15.26.100-6
Alu-look	# 15.26.100-7

Inclusive
1 hex key 2,5 mm
1 wall plug
1 wall screw

Optional
Shower bar brass, CPL

ø19 x 1000 mm	# 15.26.120
ø19 x 1300 mm	# 15.26.121





BAR TO WALL BRACKET W/FLAT STRAIGHT BACK

- high quality furniture fittings

Applications
Connection fitting for shower bars
With adjustable wall fixing washer
No drilling required
For ø19mm bar
Material: Brass

Finish:

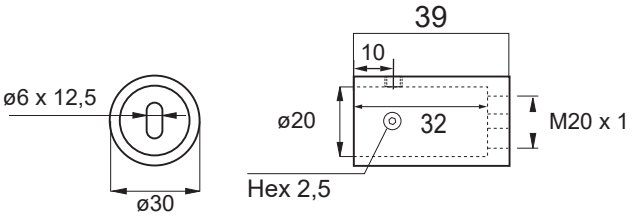
Chrome Plated	**# 15.26.113-0**
Black matt	**# 15.26.113-4**
SS-look	**# 15.26.113-5**
Polished brass	**# 15.26.113-8**
Brushed brass	**# 15.26.113-9**

Optional
Shower bar brass, CPL

Ø19 x 1000 mm	**# 15.26.120**
Ø19 x 1300 mm	**# 15.26.121**







BAR TO BAR BRACKET T-SHAPED F/3 BAR CONNECTION

Application
Connection fitting for shower bars
No drilling required
For ø19 mm bar
90° connection

Material
Brass

Finish

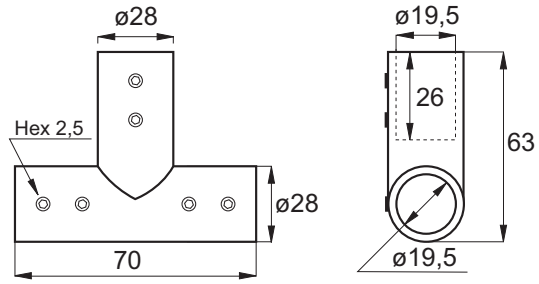
Chrome plated	# 15.26.105-0
SS-look	# 15.26.105-5
Black matt	# 15.26.105-4
Polished Brass	# 15.26.105-8

Inclusive
1 hex key 2,5 mm

Optional
Shower bar brass, CPL

ø19 x 1000 mm	# 15.26.120
ø19 x 1300 mm	# 15.26.121





BAR TO BAR BRACKET W/SWIVEL LINKAGE

Application
Connection fitting for shower bars
No drilling required
For ø19 mm bar
Adjusted to any degree

Material
Brass

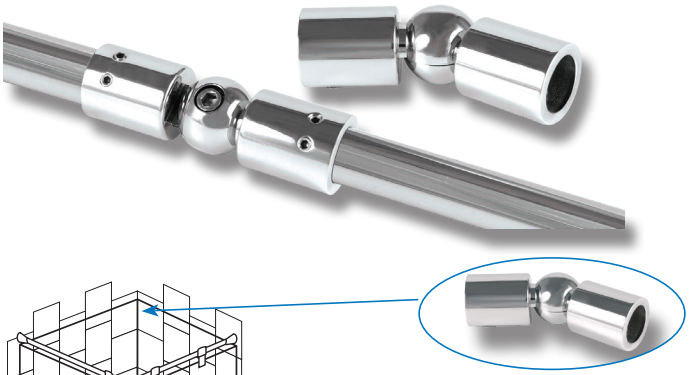
Finish

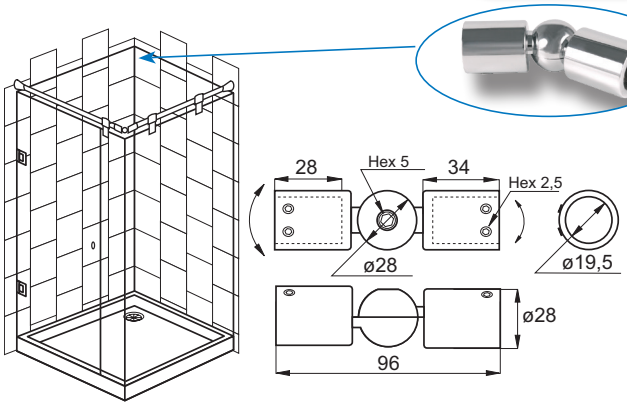
Chrome plated	# 15.26.104-0
SS-look	# 15.26.104-5
Black matt	# 15.26.104-4
Polished Brass	# 15.24.104-8

Inclusive
1 hex key 2,5 mm
1 hex key 5 mm

Optional
Shower bar brass, CPL

ø19 x 1000 mm	# 15.26.120
ø19 x 1300 mm	# 15.26.121





BAR TO BAR CONNECTOR 90°

Application
Connection fitting for shower bars
No drilling required
90° connection
F/ø19mm tubes

Material
Brass

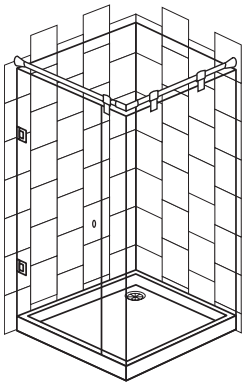
Finish

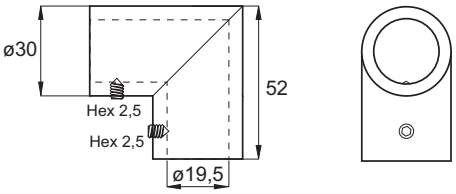
Chrome plated	# 15.26.107-0
Black matt	# 15.26.107-4
SS-look	# 15.26.107-6
Polished Brass	# 15.26.107-8

Optional
Shower bar brass, CPL

Ø19 x 1000 mm	#15.26.120
Ø19 x 1300 mm	#15.26.121







GLASS TO BAR CEILING CONNECTOR

Application
Connection fitting for shower bars
No drilling required
F/glass thickness 8 – 10 mm
F/ø19mm tubes

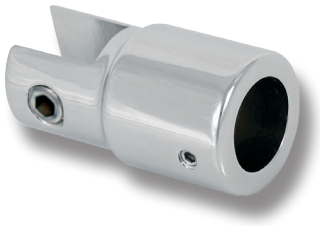
Material
Brass

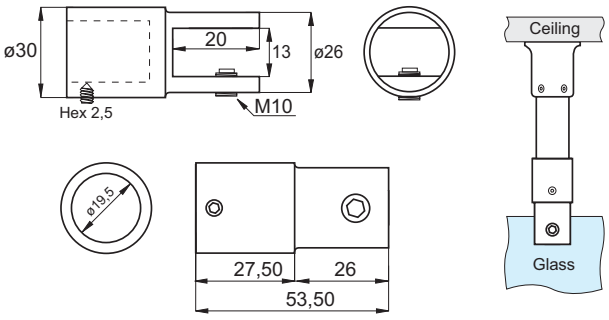
Finish

Chrome plated	# 15.26.108-0
SS-look	# 15.26.108-6
Alu-look	# 15.24.108-9
Black matt	# 15.26.108-4
Brushed Brass	# 15.26.108-5
Polished Brass	# 15.26.108-8

Optional
Shower bar brass, CPL

Ø19 x 1000 mm	#15.26.120
Ø19 x 1300 mm	#15.26.121





BAR TO GLASS WALL BRACKET

Application
Connection fitting for shower bars
Drilling required – Ø10 mm
F/glass thickness 8 – 12 mm
F/Ø19 mm tubes

Material
Brass

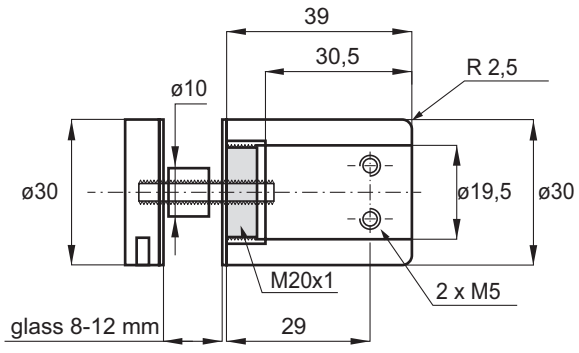
Finish

Chrome plated	# 15.26.110-0
SS-look	# 15.24.112-1
Alu-look	# 15.24.111-0
Black matt	# 15.24.110-4
Polished Brass	# 15.24.110-8
Brushed Brass	# 15.26.110-9

Optional
Shower bar brass, CPL

Ø19 x 1000 mm	# 15.26.120
Ø19 x 1300 mm	# 15.26.121





BAR TO WALL BRACKET F/SQUARE TUBE W/FLAT BACK

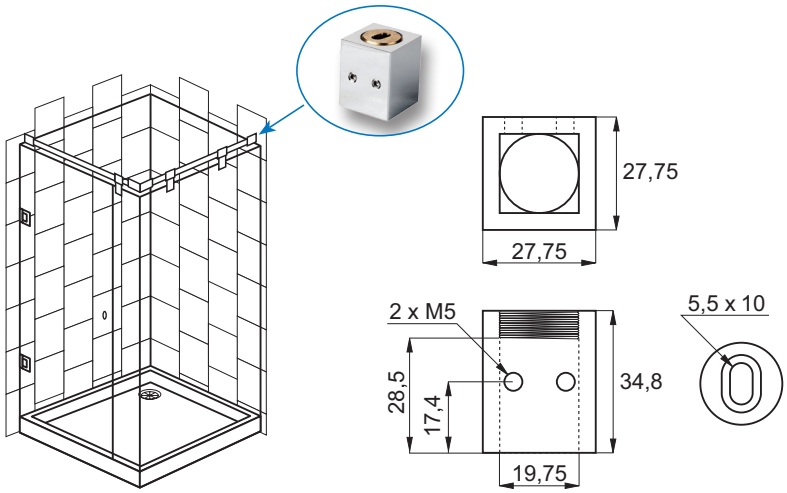
Application
Connection fitting for square shower bars
With adjustable wall fixing washer
No drilling required
For 19 x 19 mm bar

Material
Brass

Finish

Chrome plated	# 15.24.300-0
SS-look	# 15.24.300-5
Black matt	# 15.24.300-4





BAR TO WALL BRACKET F/SQUARE TUBE W/45° ANGLE

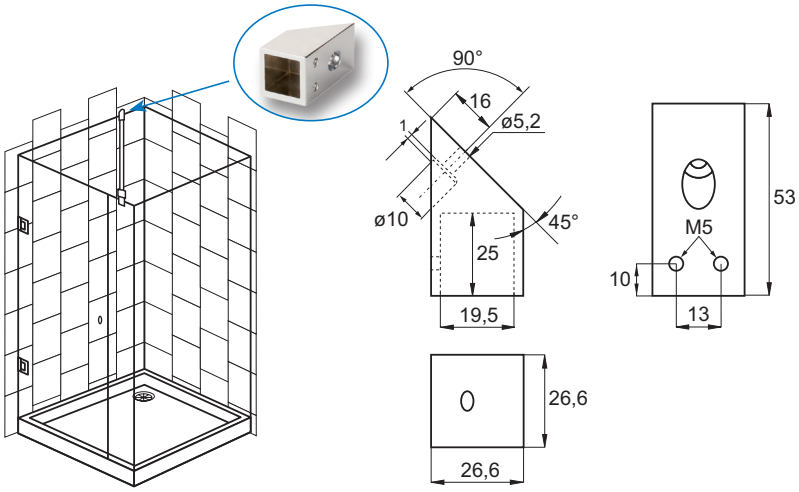
Application
Connection fitting for square shower bars
No drilling required
For 19 x 19 mm bar

Material
Brass

Finish

Chrome plated	# 15.24.304-1
SS-look	# 15.24.304-5
Black matt	# 15.24.304-4





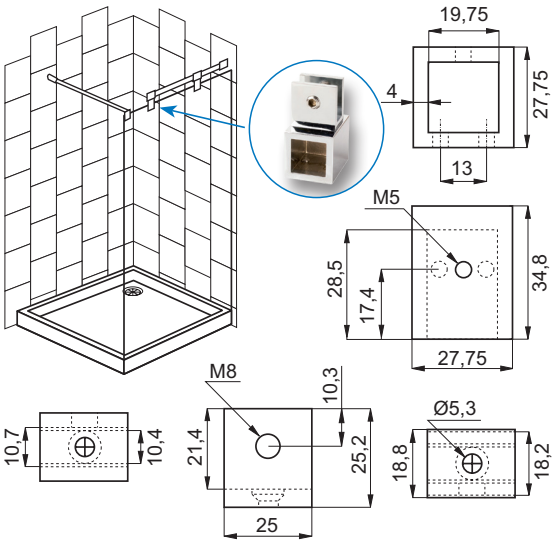
BAR TO GLASS END BRACKET F/SQUARE TUBE W/CLOSED BAR HOLE

Application
Connection fitting for square shower bars
No drilling required
For 19 x 19 mm bar
For glass thickness 8 - 10 mm

Material
Brass

Finish

Chrome plated	# 15.24.301-1
SS-look	# 15.24.301-5
Black matt	# 15.24.301-4







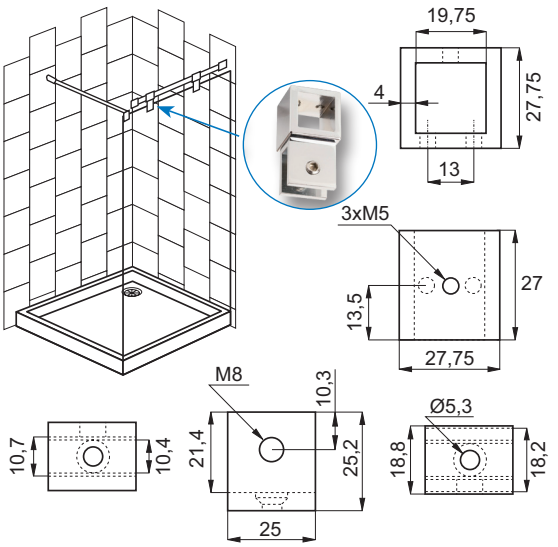
BAR TO GLASS BRACKET F/SQUARE TUBE W/OPEN BAR HOLE

Application
Connection fitting for square shower bars
No drilling required
For 19 x 19 mm bar
For glass thickness 8 - 10 mm

Material
Brass

Finish

Chrome plated	# 15.24.305-0
SS-look	# 15.24.305-5
Black matt	# 15.24.305-4







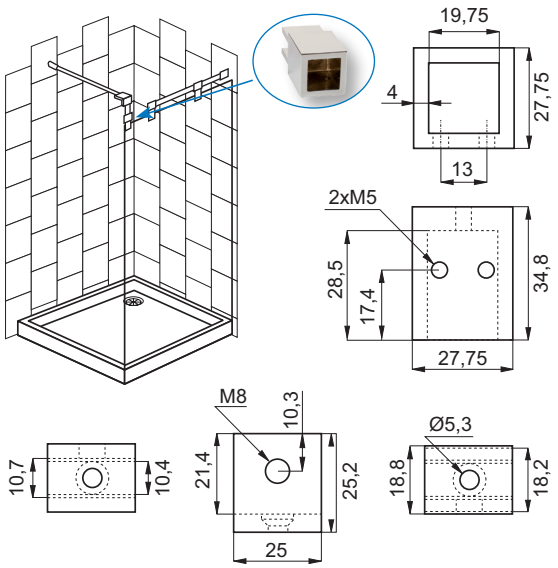
GLASS TO BAR CEILING CONNECTOR F/SQUARE TUBE

Application
Connection fitting for square shower bars
No drilling required
For 19 x 19 mm bar
For glass thickness 8 - 10 mm

Material
Brass

Finish

Chrome plated	# 15.24.306-0
SS-look	# 15.24.306-5
Black matt	# 15.24.306-4







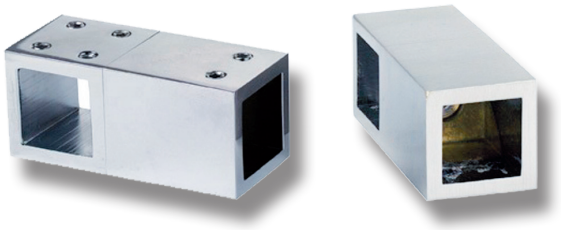
BAR TO BAR CENTRE BRACKET F/SQUARE TUBE

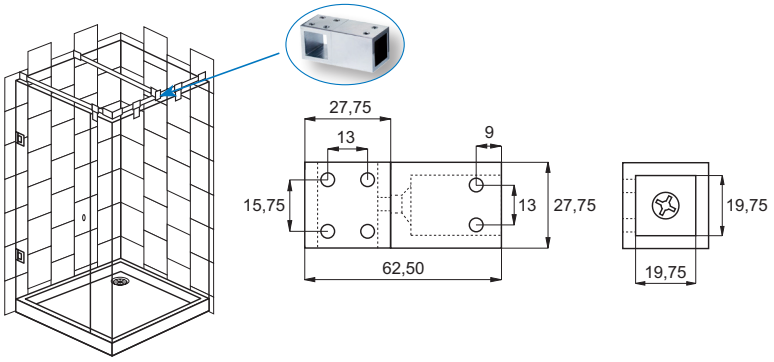
Application
Connection fitting for square shower bars
No drilling required
For 19 x 19 mm bar
90° connection

Material
Brass

Finish

Chrome plated	# 15.24.308-0
SS-look	# 15.24.308-5
Black matt	# 15.24.308-4





BAR TO BAR CONNECTOR 90° F/SQUARE TUBE

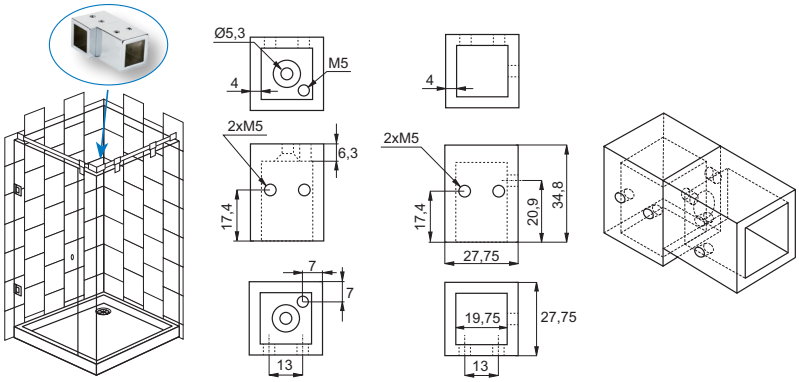
Application
Connection fitting for square shower bars
No drilling required
For 19 x 19 mm bar
90° connection

Material
Brass

Finish

Chrome plated	# 15.24.307-0
SS-look	# 15.24.307-5
Black matt	# 15.24.307-4





SQUARE TUBES F/SHOWERS IN SS-304

Material: SS-304 - Polished or Brushed

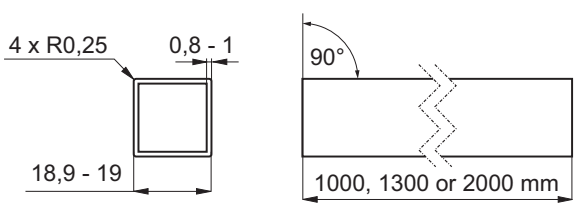
Size: 19 x 19 x 1000, 1300 or 2000 mm

Wall thickness: 0,8 mm

Item No.:

19 x 19 x 1000 x 0,8 mm - Polished	# 15.24.302-0
19 x 19 x 1300 x 0,8 mm - Polished	# 15.24.302-1
19 x 19 x 2000 x 0,8 mm - Polished	# 15.24.302-2
19 x 19 x 1000 x 0,8 mm - Brushed	# 15.24.302-5
19 x 19 x 1300 x 0,8 mm - Brushed	# 15.24.302-6
19 x 19 x 2000 x 0,8 mm - Brushed	# 15.24.302-7
19 x 19 x 1000 x 0,8 mm - Black matt	# 15.24.302-8
19 x 19 x 1300 x 0,8 mm - Black matt	# 15.24.302-4





FRAMELESS SHOWER DOOR HEADER SYSTEM "SPUTNIK"

Application
The Sputnik Header Kit system
provides additional support & a level
of safety while securing glass panels not reaching the ceiling.

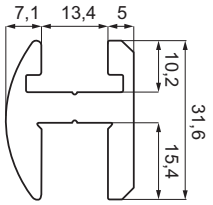
May be used on 8 - 12 mm glass.
For 8 & 10 mm glass PVC seal is needed.

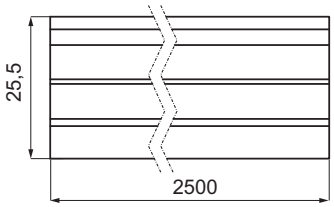
May be used together with pivot hinge Lodz. Adaptor is needed.

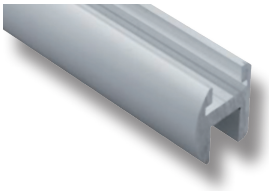


ALU. HEADER PROFILE

Material: Aluminum - polished
Length: 2500 mm
Item No.: # 28.25.315

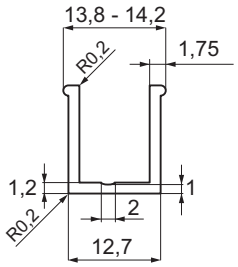


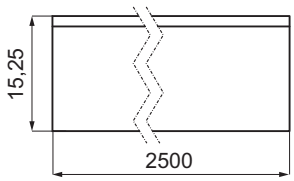


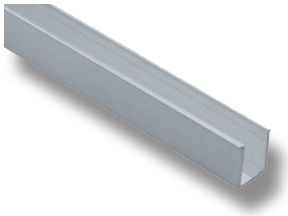


COVER INSERT PROFILE

Material: Aluminum - polished
Lenght: 2500 mm
Item No.: # 28.25.316

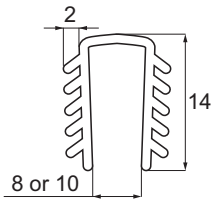






PVC SEAL FOR HEADER PROFILE

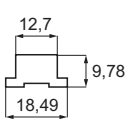
Material: PVC - clear
Lenght: 2500 mm
Item No.:
8 mm glass # 15.22.340
10 mm glass # 15.22.341

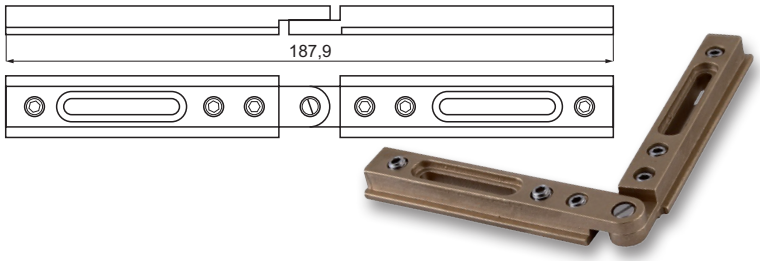




ADJUSTABLE CORNER BRACKET

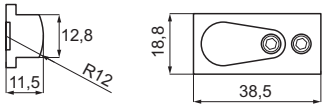
Material: Brass - natural
Item No.: # 28.25.320





WALL MOUNTING BRACKET

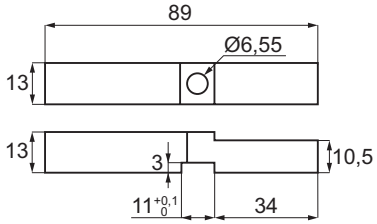
Material: Brass - natural
Item No.: # 28.25.321

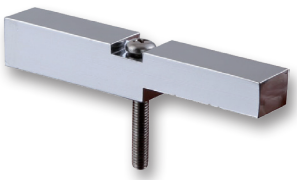




PIVOT HINGE ADAPTER BLOCK

Material: Brass - chrome plated
Item No.: # 28.25.322





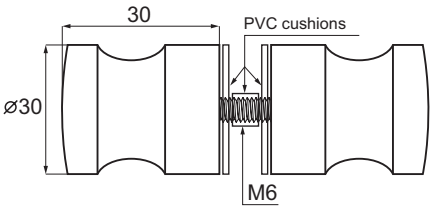
DOOR KNOB "WIEN"

Material
Brass

Size: ø30 x 30 mm
Bore hole: ø10 mm
Glass thickness: 6 - 12 mm

Chrome Plated	# 15.24.045-1
SS-look	# 15.24.046-1
Alu-look	# 15.24.047-1
Black matt	# 15.24.045-5
Polished Brass	# 15.24.048-0
Brushed Brass	# 15.24.049-0





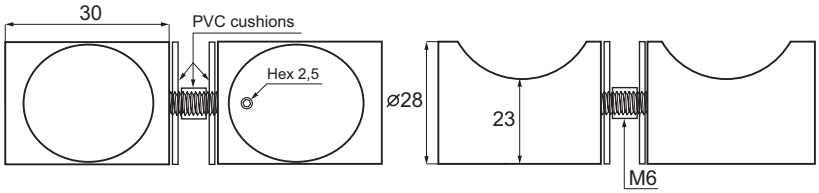
DOOR KNOB "CORK"

Material
Brass

Size: ø28 x 30 mm
Bore hole: ø10 mm
Glass thickness: 6 - 12 mm

Chrome plated	# 15.24.065





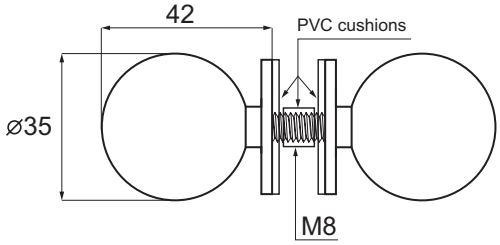
DOOR KNOB "PARIS"

Material
Brass

Size: ø35 x 42 mm
Bore hole: ø12 mm
Glass thickness: 8 - 12 mm

SS-look	# 15.24.081
Chrome plated	# 15.24.080
Alu-look	# 15.24.082



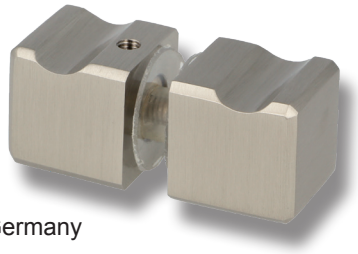


DOOR KNOB "OSLO"

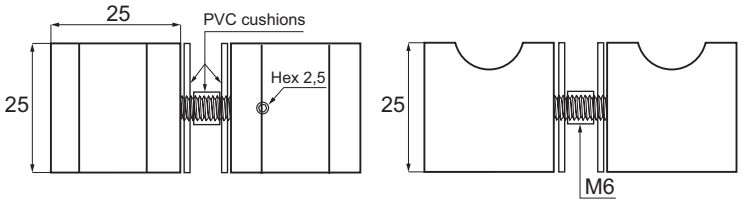
Material
Brass

Size: 25 x 25 mm
Bore hole: ø10 mm
Glass thickness: 6 - 12 mm

SS-look	# 15.14.035-1
Chrome plated	# 15.24.036-1
Black matt	# 15.24.036-4
Polished Brass	# 15.24.036-8
Alu-look	# 15.24.037-9



Not for sale in Germany



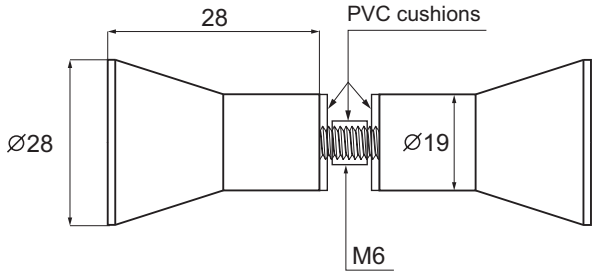
DOOR KNOB "PORTO"

Material
Brass

Size: ø28 x 28 mm
Bore hole: ø10 mm
Glass thickness: 6 - 12 mm

SS-look	# 15.24.041
Chrome plated	# 15.24.040-1
Black Matt	# 15.24.040-4
Alu-look	# 15.24.042



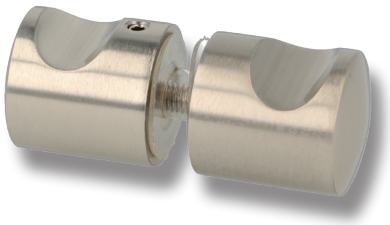


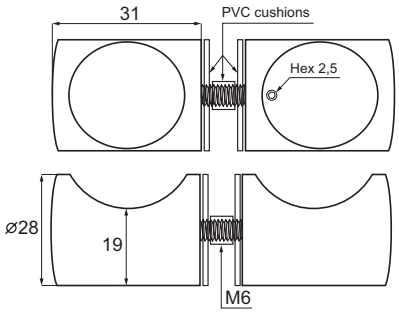
DOOR KNOB "HAAG"

Material
Brass

Size: ø28 x 31 mm
Bore hole: ø10 mm
Glass thickness: 6 - 12 mm

SS-look	# 15.14.030-1
Chrome plated	# 15.24.031-2
Black matt	# 15.24.031-4
Polished Brass	# 15.24.031-8
Alu-look	# 15.24.032-0





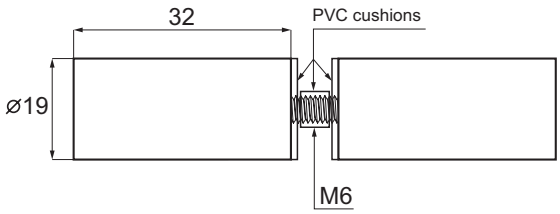
DOOR KNOB "LYON"

Material
Brass

Size: Ø19 x 32 mm
Bore hole: Ø10 mm
Glass thickness: 6 - 12 mm

Chrome plated	# 15.24.085





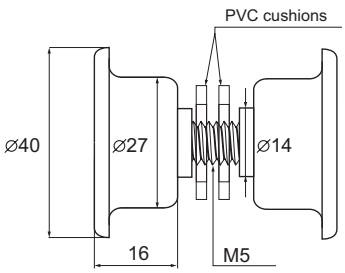
DOOR KNOB "KIEL"

Material
Brass

Size: Ø40 x 16 mm
Bore hole: Ø10 mm
Glass thickness: 6 - 12 mm

Chrome plated	# 15.24.090-2
Black matt	# 15.24.090-5
SS-look	# 15.24.091-2
Alu-look	# 15.24.092-1
Polished Brass	# 15.24.093-1
Brushed Brass	# 15.24.093-5





DOOR KNOB “KIEL” – ABS MATERIAL

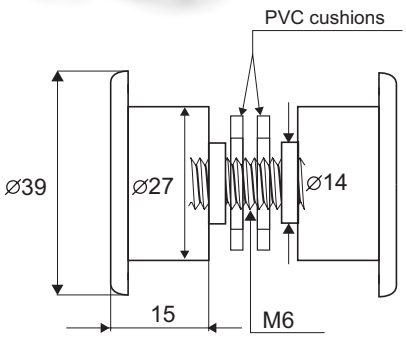
Material
ABS plastic

Size: ø39 mm
Bore hole: ø15 mm
Glass thickness: 6 – 12 mm

Finish

Chrome plated	**# 15.24.088-0**
Black matt	**# 15.24.088-4**



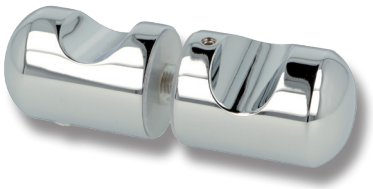


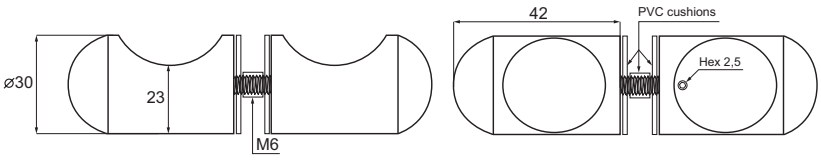
DOOR KNOB "EUTIN"

Material
Brass

Size: Ø30 x 42 mm
Bore hole: Ø10 mm
Glass thickness: 6 - 12 mm

Chrome plated	# 15.24.095





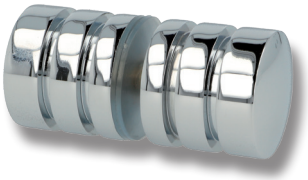
DOOR KNOB "METZ"

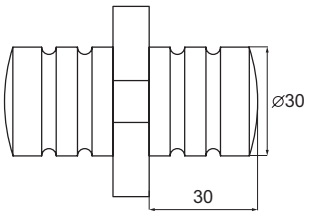
Material
Brass

Size: Ø30 x 30 mm
Bore hole: Ø10 mm
Glass thickness: 6 - 12 mm

Finish

Chrome plated	# 15.24.039-0
Black matt	# 15.24.039-4
SS-look	# 15.24.039-5
Polished Brass	# 15.24.039-8





TOWEL BAR HANDLE "LOIRE"

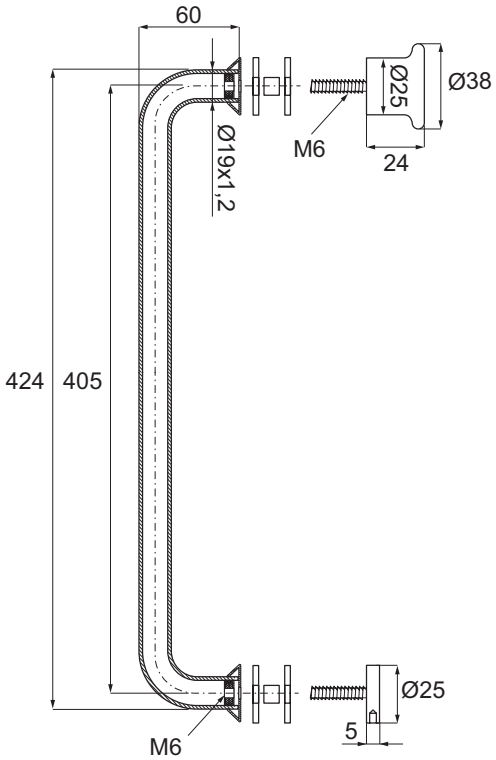
Application:
For shower doors. Drilling required

Material:
Hollow stainless steel bar SS304, polished

Bore hole:	Ø12 mm
Glass thickness:	8 -12 mm

Size:
Ø19 x 424 mm, cc: 405 mm

Polished	# 17.87.122-0
Black matt	# 17.87.122-4





DOOR BAR HANDLE LOCKS SS-304
F/GLASS DOORS

- high quality furniture fittings

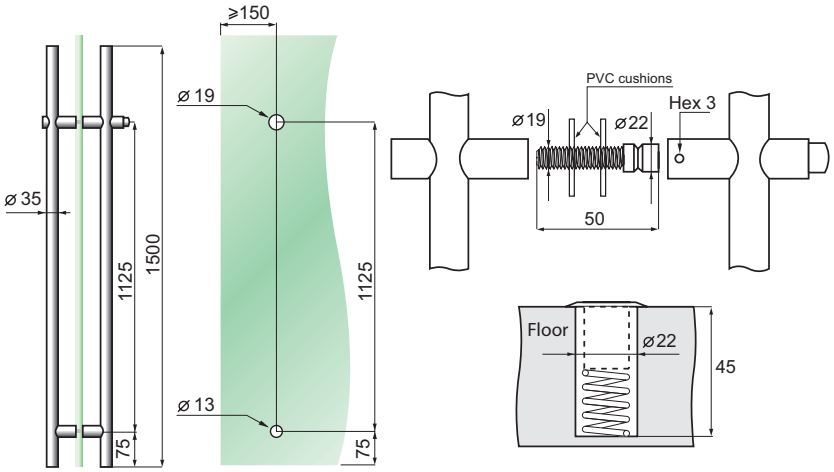
Application
For locking of glass doors by use of key or turn knob. Suitable for 8-12 mm glass

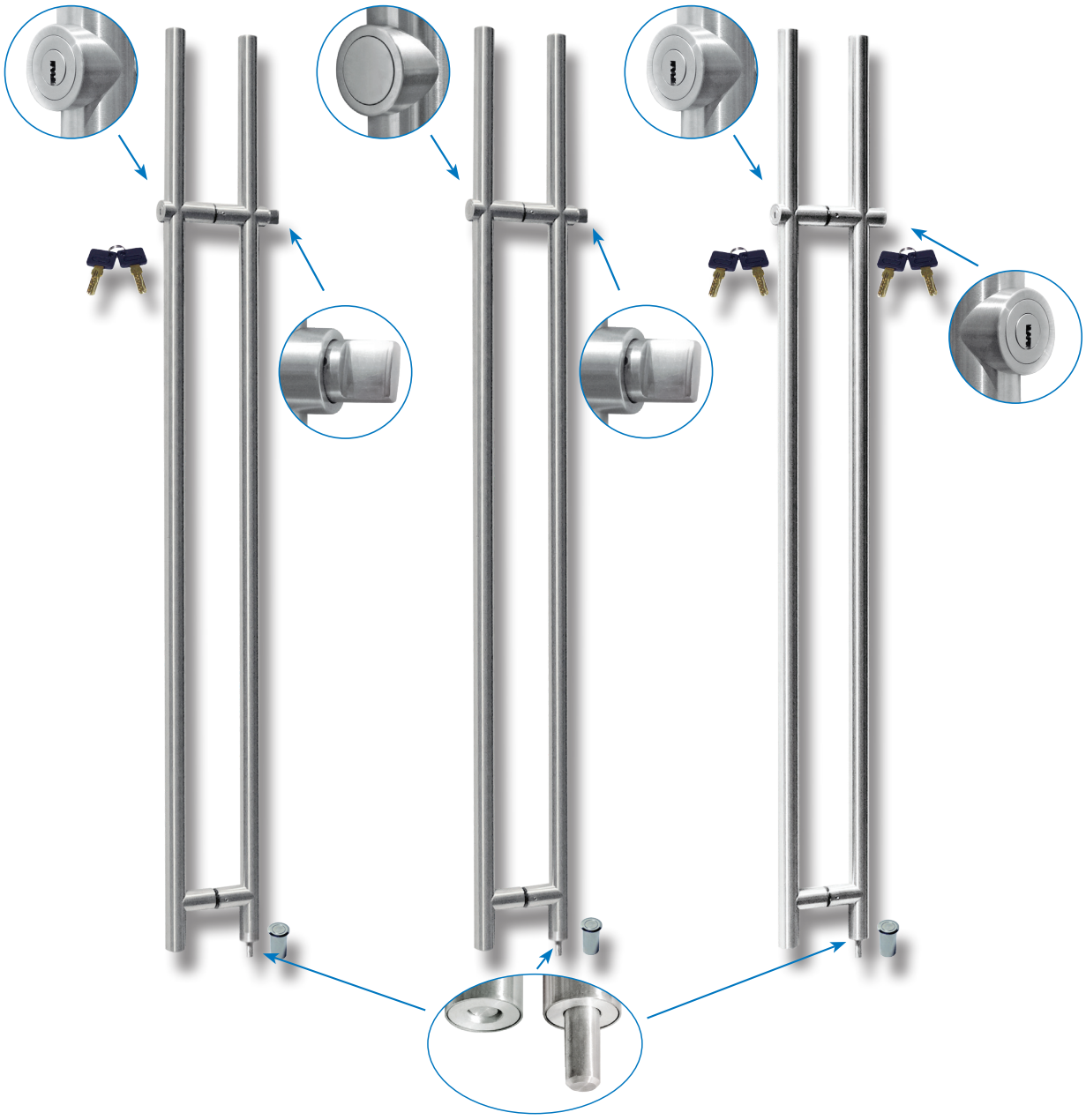
Specifications
Bar handle Ø35 x 1500 mm
Incl. floor socket w/spring dust cover
Cylinder with 5 SISO metal keys or turn knob
5000 KD on cylinder version

Material
Stainless steel SS-304 - brushed

Item No:

W/cylinder & knob	# 14.60.600
W/knob on one side	# 14.60.610
W/cylinder on 2 sides	# 14.60.615





GLASS DOOR BAR HANDLE SS-304 "ODER"

Application:
For glass doors, drilling required

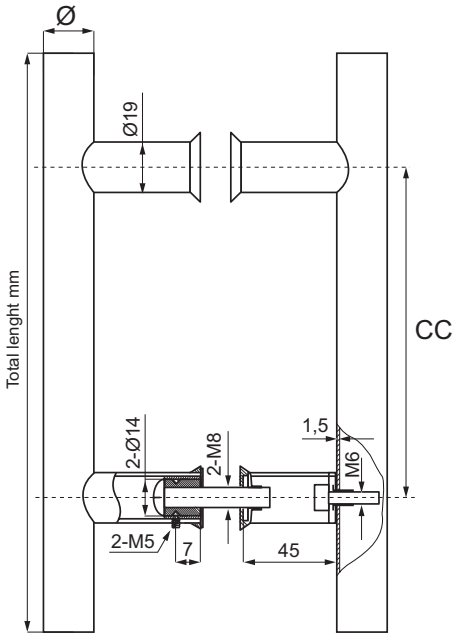
Material:
Hollow stainless steel tube 304, brushed or black matt

Bore hole: Ø12 mm
Glass thickness: 8-12 mm

Item No:

Ø25 x 300 mm, cc: 200 mm - brushed	# 17.87.000-1
Ø25 x 300 mm, cc: 200 mm - black matt	# 17.87.000-4
Ø25 x 350 mm, cc: 150 mm - brushed	# 17.87.002-0
Ø25 x 400 mm, cc: 300 mm - brushed	# 17.87.006-1
Ø25 x 400 mm, cc: 300 mm - black matt	# 17.87.006-4
Ø25 x 400 mm, cc: 300 mm - polished brass	# 17.87.005-8
Ø25 x 500 mm, cc: 350 mm - brushed	# 17.87.003-0
Ø25 x 500 mm, cc: 350 mm - black matt	# 17.87.003-4
Ø25 x 710 mm, cc: 520 mm - brushed	# 17.87.007-0
Ø25 x 710 mm, cc: 520 mm - black matt	# 17.87.007-4
Ø25 x 1000 mm, cc: 600 mm - brushed	# 17.87.030-1
Ø25 x 1500 mm, cc: 870 mm - brushed	# 17.87.031-0
Ø25 x 1230 mm, cc:520-520 mm - brushed	# 17.87.008-0
Ø25 x 1750 mm, cc:520-520-520 mm - brushed	# 17.87.009-0
Ø32 x 450 mm, cc: 300 mm - brushed	# 17.87.010-1
Ø32 x 450 mm, cc: 300 mm - black matt	# 17.87.010-4
Ø32 x 450mm, cc: 300 mm - polished brass	# 17.87.010-8
Ø32 x 550 mm, cc: 400 mm - brushed	# 17.87.016-1
Ø32 x 600 mm, cc: 400 mm - brushed	# 17.87.020-1

Inclusive transparent tube & washers





DOOR D-HANDLE SS-304 "MAIN"

Application
For glass doors
Drilling required

Material
Hollow stainless steel tube 304

Bore hole: Ø12 mm
Glass thickness: 8 - 12 mm

Ø25 x 330 mm, c.c.: 305 mm, H: 74 mm

Polished	# 17.87.090
Brushed	# 17.87.091

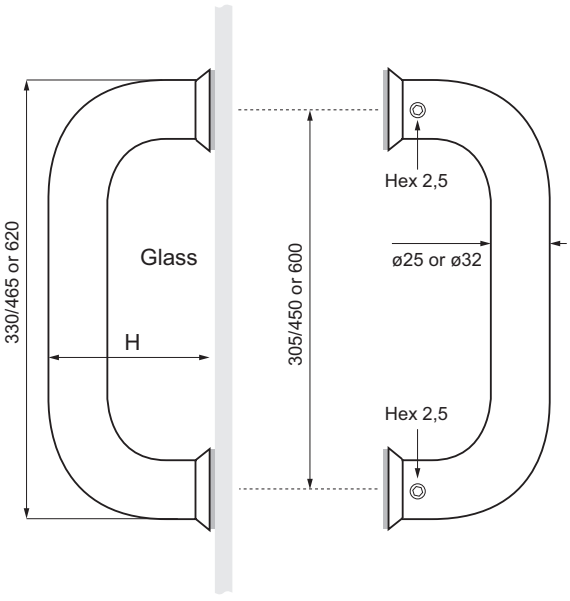
Ø25 x 465 mm, c.c.: 450 mm, H: 74 mm

Polished	# 17.87.094
Brushed	# 17.87.095

Ø32 x 632 mm, c.c.: 600 mm, H: 82 mm

Polished	# 17.87.101
Brushed	# 17.87.102

Inclusive transparent tube & washers





DOOR HANDLE SS-304 "TAJO"

Application:
For glass doors. Drilling required

Material:
Hollow stainless steel bar SS304, brushed or polished

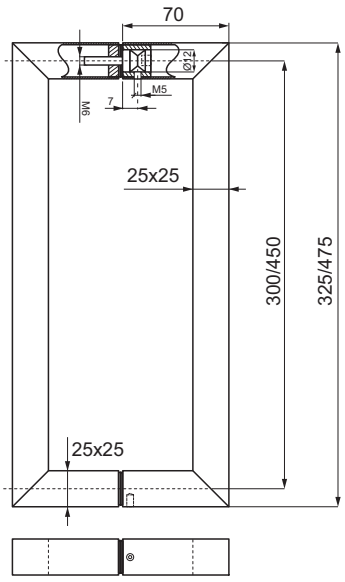
Bore hole: ø12 mm
Glass thickness: 8 -12 mm

Size:
25 x 25 x 325 mm, cc: 300 mm

Brushed	# 17.87.060-0
Black Matt	# 17.87.060-4
Polished	# 17.87.061-0

25 x 25 x 475 mm, cc: 450 mm

Brushed	# 17.87.062
Polished	# 17.87.063





DOOR HANDLE SS-304 "SAVA"

Application:
For glass doors. Drilling required

Material:
Hollow stainless steel bar SS304, brushed or polished

Bore hole: ø12 mm
Glass thickness: 8 -12 mm

Size:
19 x 19 x 350 mm, cc: 250 mm

Brushed	# 17.87.070
Polished	# 17.87.071

25 x 25 x 500 mm, cc: 350 mm

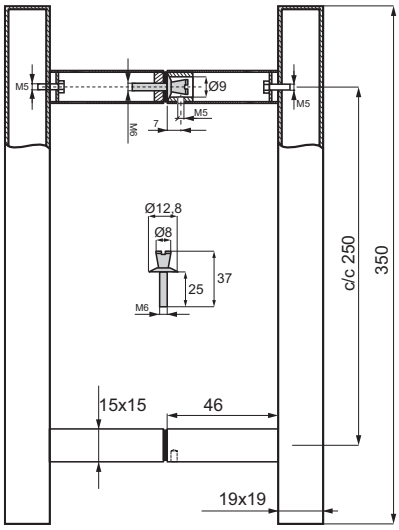
Brushed	# 17.87.072
Polished	# 17.87.073

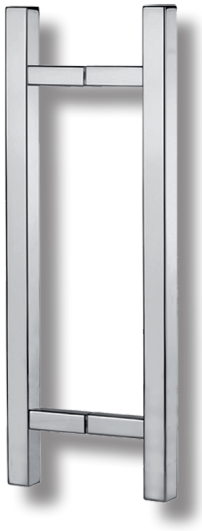
25 x 25 x 750 mm, cc: 600 mm

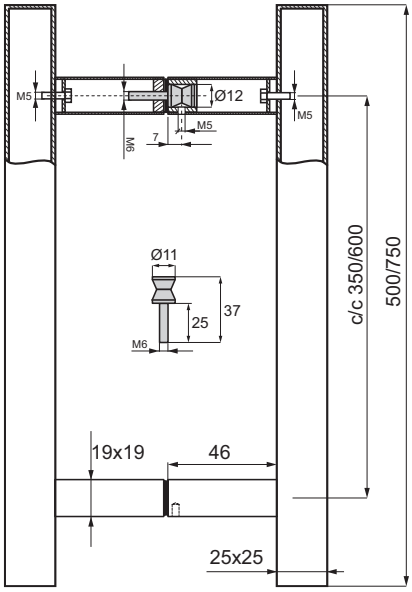
Brushed	# 17.87.074
Polished	# 17.87.075

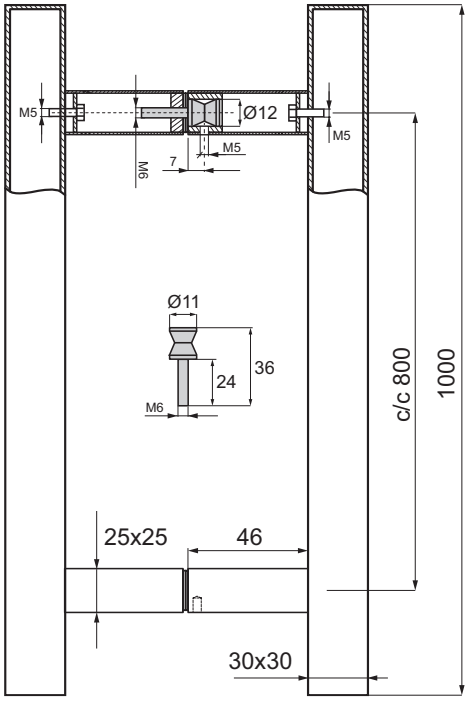
30 x 30 x 1000 mm, cc: 800 mm

Brushed	# 17.87.076
Polished	# 17.87.077









DOOR HANDLE SS-304 "PO"

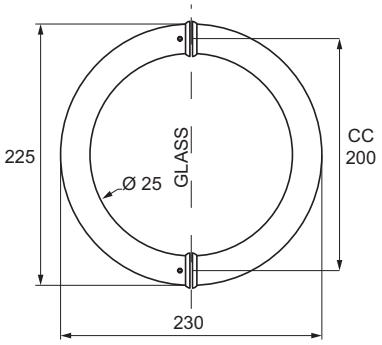
Application:
For glass doors. Drilling required

Material:
Hollow stainless steel tube 304

Bore hole: ø 12 mm
Glass thickness: 8 -12 mm

Ø 25 x 225 mm c.c.: 200 mm
Polished # 17.87.119

Inclusive transparent tube & washers





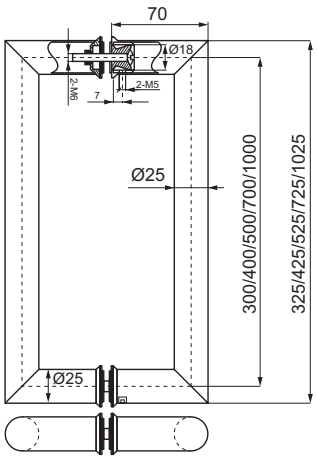
DOOR HANDLE SS-304 "RHINE"

Application:
For glass doors. Drilling required

Material:
Hollow stainless steel tube SS304, brushed

Bore hole: ø8 mm
Glass thickness: 8 -12 mm

Item No.:
ø25 x 325 mm, cc: 300 mm # 17.87.035
ø25 x 425 mm, cc: 400 mm # 17.87.036
ø25 x 525 mm, cc: 500 mm # 17.87.037
ø25 x 725 mm, cc: 700 mm # 17.87.038
ø25 x 1025 mm, cc: 1000 mm # 17.87.039





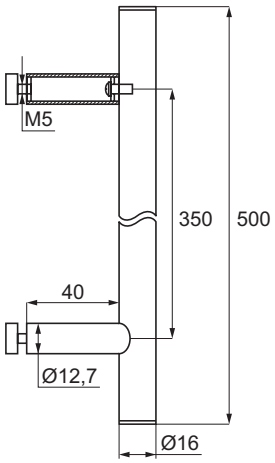
DOOR HANDLE SS-304 "ELBE"

Application:
For glass doors. Drilling required.
Only to be pulled/pushed from one side.

Material:
Hollow stainless steel tube SS304, polished

Bore hole: ø8 mm
Glass thickness: 6 -12 mm

Item No.:
ø16 x 500 mm, cc: 350 mm # 17.87.050





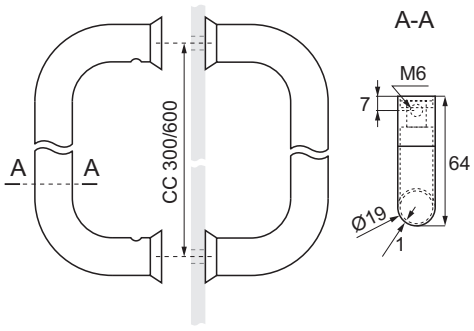
DOOR HANDLE SS-304 "THAMES"

Application:
For glass doors. Drilling required.

Material:
Hollow stainless steel tube SS304, brushed

Bore hole: ø8 mm
Glass thickness: 8 -12 mm

Item No.:
Ø19 x 320 mm, cc: 300 mm # 17.87.055
Ø19 x 620 mm, cc: 600 mm # 17.87.057





DOOR HANDLE “DRAVA”

Applications
For glass doors, drilling required

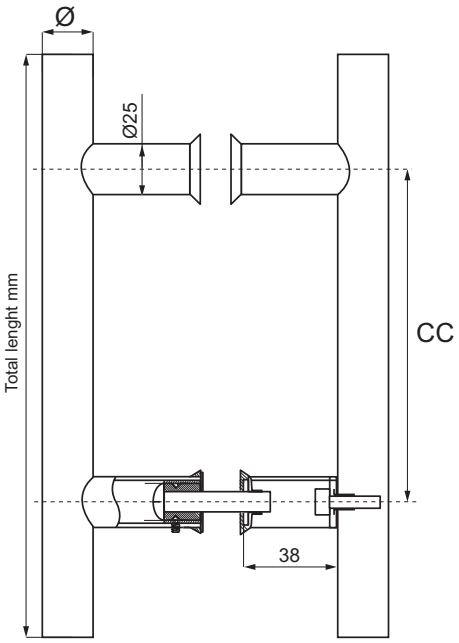
Material
Stainless steel SS304 & beech wood

Bore hole: ø12 mm
Glass thickness: 8 – 12 mm

Brushed SS-304/Beech wood - lacquered:
ø25 x 400mm, cc: 300 mm # 17.87.054-0
ø32 x 450mm, cc: 300 mm # 17.87.052-0
ø32 x 500mm, cc: 300 mm # 17.87.053-0

Black matt SS-304/Beach wood – black matt:
ø32 x 500mm, cc: 300 mm # 17.87.053-5

Inclusive transparent tube & washers





DOOR HANDLE “WISLA”

Applications
For glass doors, drilling required

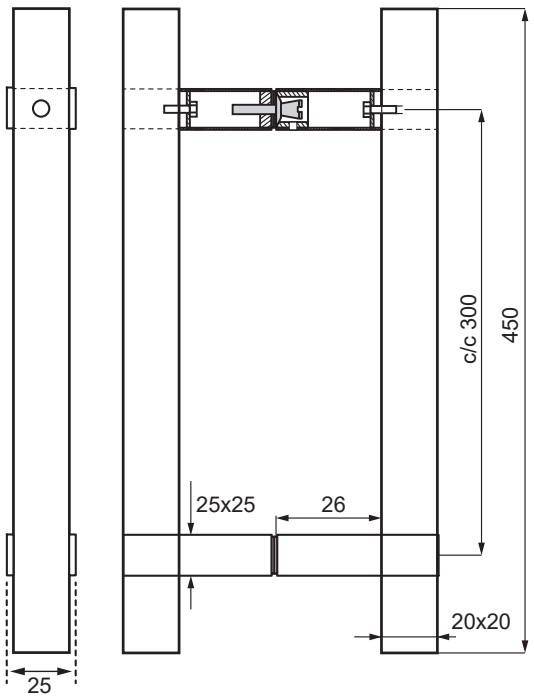
Material
Stainless steel SS304 & beech wood

Size: 20 x 20 x 450 mm, cc: 300 mm
Bore hole: ø10 mm
Glass thickness: 8 – 12 mm

Item No.:
Polished SS-304/Beech wood - lacquered:
20x20x450 mm, cc: 300 mm # 17.87.048

Brushed SS-304/Beech wood - lacquered:
20x20x450 mm, cc: 300 mm # 17.87.049

Inclusive transparent tube & washers



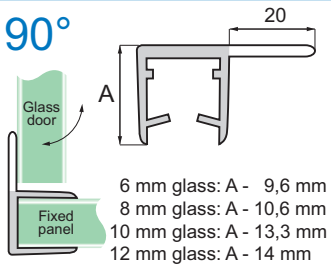


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PVC SEALS FOR SHOWER DOORS
6 - 12 MM GLASS

Glass to Glass S-5700

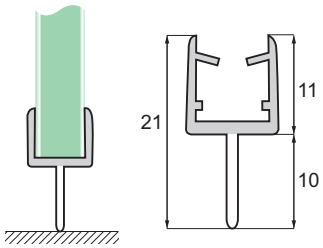
90°



6 mm glass: A - 9,6 mm
8 mm glass: A - 10,6 mm
10 mm glass: A - 13,3 mm
12 mm glass: A - 14 mm

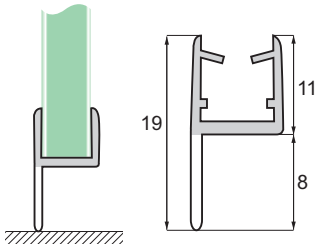
6 mm	2,5 meter	15.22.251
8 mm	2,5 meter	15.22.252
10 mm	2,5 meter	15.22.253
12 mm	2,5 meter	15.22.254

Glass to Floor S-5701



6 mm	2,5 meter	15.22.260
8 mm	2,5 meter	15.22.261
10 mm	2,5 meter	15.22.262
12 mm	2,5 meter	15.22.263

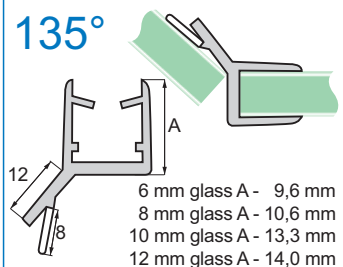
Glass to Floor S-5702



6 mm	2,5 meter	15.22.265
8 mm	2,5 meter	15.22.266
10 mm	2,5 meter	15.22.267
12 mm	2,5 meter	15.22.268

Glass to Glass S-5703

135°

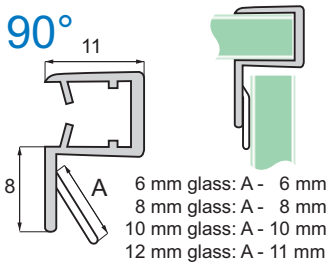


6 mm glass A - 9,6 mm
8 mm glass A - 10,6 mm
10 mm glass A - 13,3 mm
12 mm glass A - 14,0 mm

6 mm	2,5 meter	15.22.270
8 mm	2,5 meter	15.22.271
10 mm	2,5 meter	15.22.272
12 mm	2,5 meter	15.22.273

Glass to Glass S-5704

90°

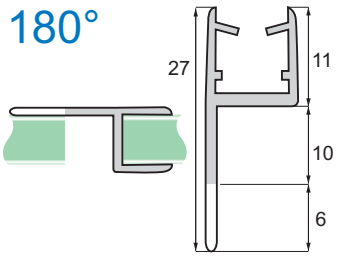


6 mm glass: A - 6 mm
8 mm glass: A - 8 mm
10 mm glass: A - 10 mm
12 mm glass: A - 11 mm

6 mm	2,5 meter	15.22.275
8 mm	2,5 meter	15.22.276
10 mm	2,5 meter	15.22.277
12 mm	2,5 meter	15.22.278

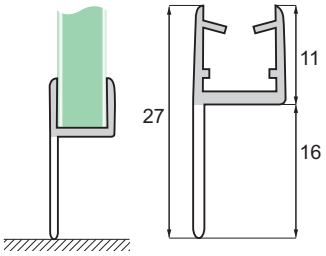
Glass to Glass S-5705

180°



6 mm	2,5 meter	15.22.280
8 mm	2,5 meter	15.22.281
10 mm	2,5 meter	15.22.282
12 mm	2,5 meter	15.22.283

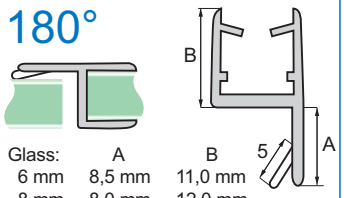
Glass to Floor S-5714



6 mm	2,5 meter	15.22.320
8 mm	2,5 meter	15.22.321
10 mm	2,5 meter	15.22.322
12 mm	2,5 meter	15.22.323

Glass to Glass S-5706

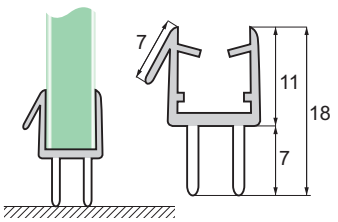
180°



Glass:	A	B
6 mm	8,5 mm	11,0 mm
8 mm	8,0 mm	12,0 mm
10 mm	10,0 mm	12,5 mm
12 mm	11,5 mm	13,0 mm

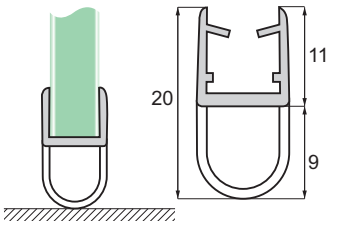
6 mm	2,5 meter	15.22.285
8 mm	2,5 meter	15.22.286
10 mm	2,5 meter	15.22.287
12 mm	2,5 meter	15.22.288

Glass to Floor S-5707



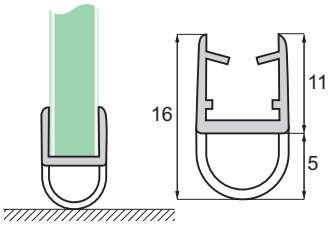
6 mm	2,5 meter	15.22.290
8 mm	2,5 meter	15.22.291
10 mm	2,5 meter	15.22.292
12 mm	2,5 meter	15.22.293

Glass to Floor S-5708



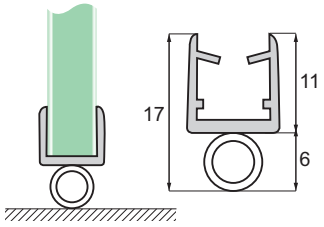
6 mm	2,5 meter	15.22.295
8 mm	2,5 meter	15.22.296
10 mm	2,5 meter	15.22.297
12 mm	2,5 meter	15.22.298

Glass to Floor S-5715



6 mm	2,5 meter	15.22.324
8 mm	2,5 meter	15.22.325
10 mm	2,5 meter	15.22.326
12 mm	2,5 meter	15.22.327

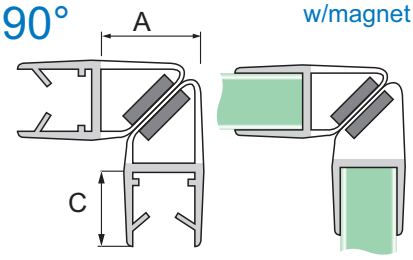
Glass to Floor S-5709



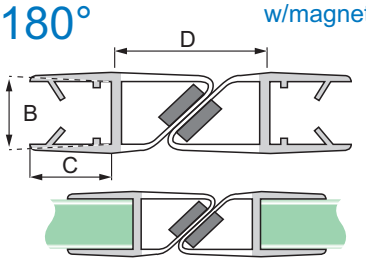
6 mm	2,5 meter	15.22.300
8 mm	2,5 meter	15.22.301
10 mm	2,5 meter	15.22.302
12 mm	2,5 meter	15.22.303

Glass to Glass S-5711

90° w/magnet



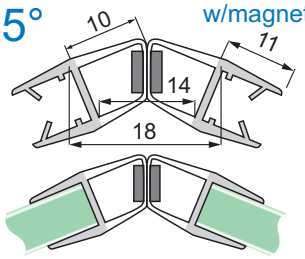
180° w/magnet



Glass thickness	Length	Item No.	A	B	C	D
6	2,5 m	15.22.305	15	6,2	9	21
8	2,5 m	15.22.306	17	8,5	10	23
10	2,5 m	15.22.307	18	10,5	11,5	25
12	2,5 m	15.22.308	18	12	11,5	23

Glass to Glass S-5712

135° w/magnet



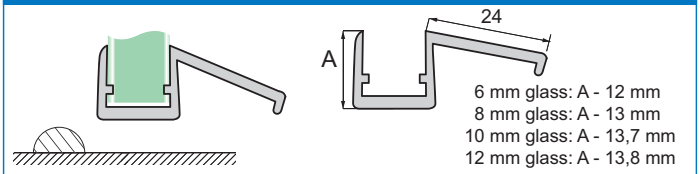
6 mm	2,5 meter	15.22.310
8 mm	2,5 meter	15.22.311
10 mm	2,5 meter	15.22.312
12 mm	2,5 meter	15.22.313

PVC SEALS FOR SHOWER DOORS
6 - 12 MM GLASS

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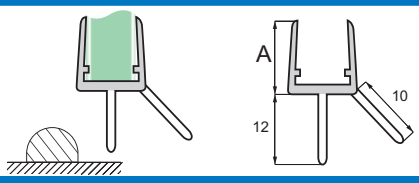
Glass to Floor S-5720



6 mm glass: A - 12 mm
8 mm glass: A - 13 mm
10 mm glass: A - 13,7 mm
12 mm glass: A - 13,8 mm

6 mm	2,5 meter	15.22.350
8 mm	2,5 meter	15.22.351
10 mm	2,5 meter	15.22.352
12 mm	2,5 meter	15.22.353

Glass to Floor S-5722

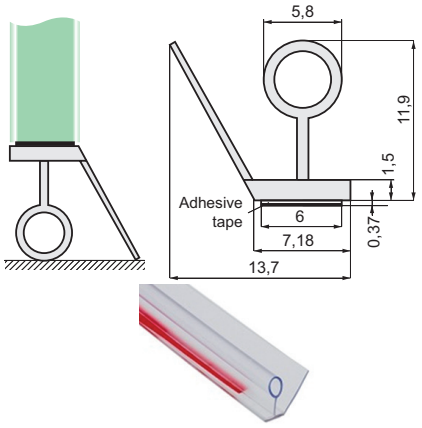


6 mm glass: A - 10 mm
8 mm glass: A - 11 mm
10 mm glass: A - 12 mm
12 mm glass: A - 13 mm

6 mm	2,5 meter	15.22.354
8 mm	2,5 meter	15.22.355
10 mm	2,5 meter	15.22.356
12 mm	2,5 meter	15.22.357

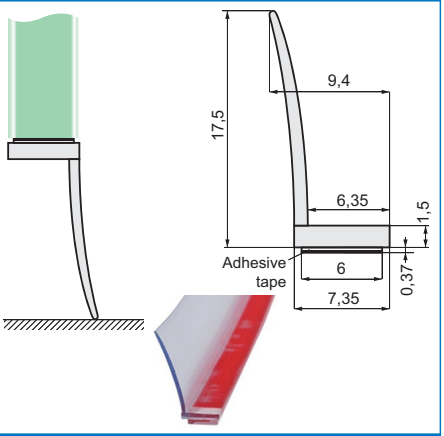
PVC SEALS W/ADHESIVE TAPE 8 -12 MM GLASS

Glass to Floor ADH01 - Clear



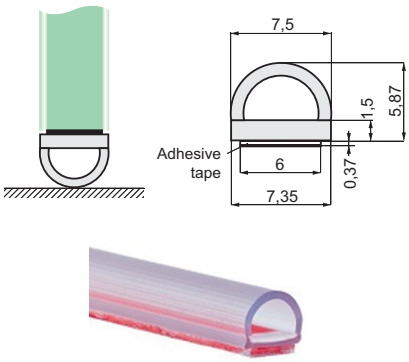
8 -12 mm	2,5 meter	15.22.100

Glass to Floor ADH02 - Clear



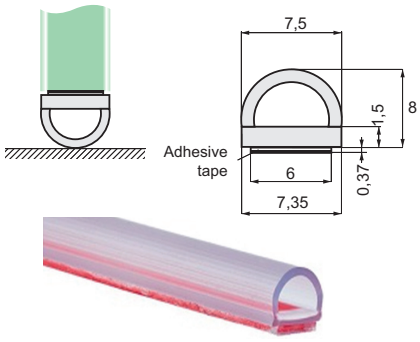
8 – 12 mm	2,5 meter	15.22.110

Glass to Floor ADH03 - Clear



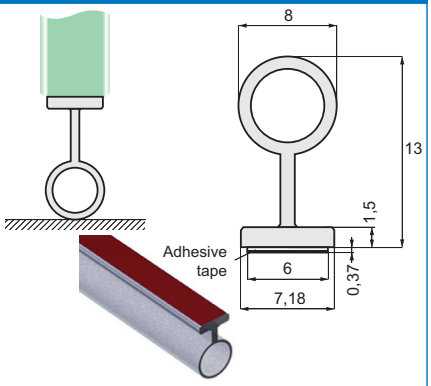
8 – 12 mm	2,5 meter	15.22.120

Glass to Floor ADH04 - Frosted



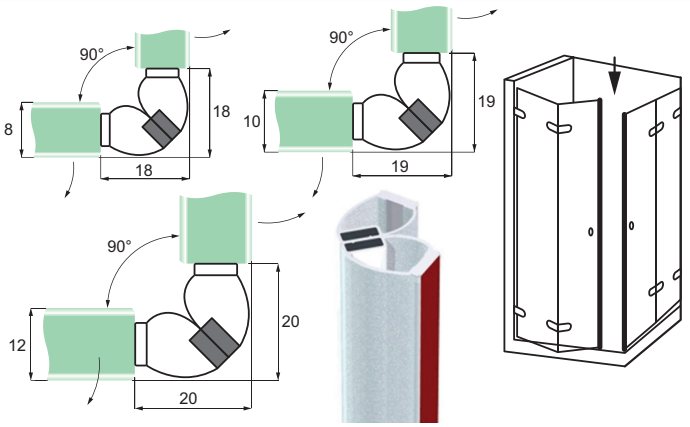
8 – 12 mm	2,5 meter	15.22.130

Glass to Floor ADH05 - Frosted



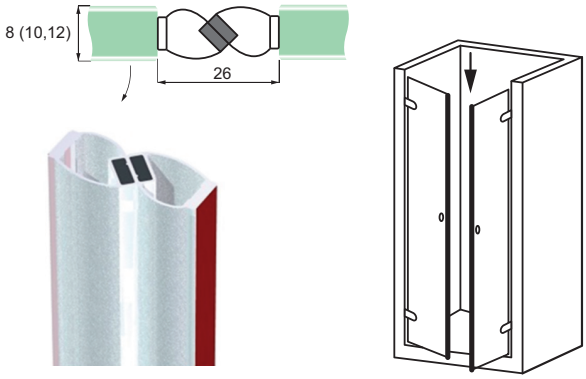
8 – 12 mm	2,5 meter	15.22.140

Glass to Glass ADH06 – W/magnet – 90° - Frosted



8 – 12 mm	2,5 meter	15.22.150

Glass to Glass ADH07 – W/magnet – 180° - Frosted



8 – 12 mm	2,5 meter	15.22.160

STRIKER PROFILE "DORM" F/MAGNETIC SEALS

Application:
To be used with 8 mm magnetic PVC seal

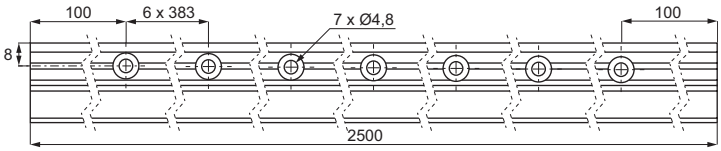
Size: 28 x 11,5 x 2500 mm
Finish: Polished aluminum

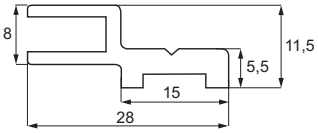
Item No.: # 15.23.200

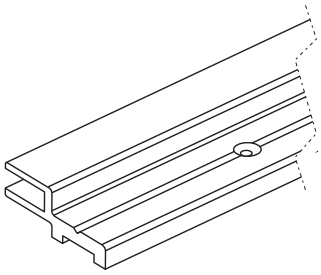
Incl.:
7 x CSK SS-304 Screws ø 4,2 x 38 mm
& 7 x wall plugs

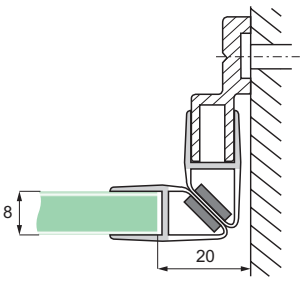












ACRYLIC GLASS CONNECTING PROFILES

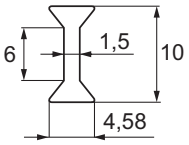
Application:
To connect glass plates.
W/Adhesive tape

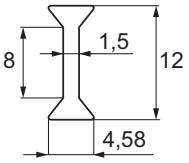
Material:
Transparent acrylic

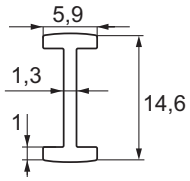
Size:
3000 mm length

Item No.:

F/10 mm glass	# 15.22.402
F/12 mm glass	# 15.22.403-0
F/12,76 mm glass	# 15.22.403-9
F/12 mm glass - I-shape	# 15.22.404









ACRYLIC SEALING PROFILE

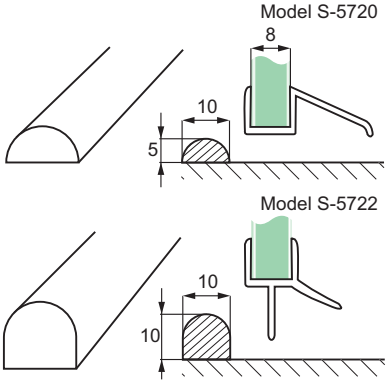
Features:
To be used together in showers with PVC seals

Material: Transparent acrylic

Size:
5 x 10 x 2500 mm
10 x 10 x 2500 mm

Item No.:

5 mm height	# 15.22.400
10 mm height	# 15.22.401

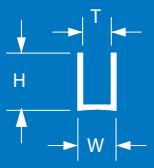




ALUMINIUM U-CHANNELS FOR GLASS

- high quality furniture fittings

Describtion:
U-channel for 6, 8, 10 or 12 mm glass



Material: Aluminium

Size (W/H/T):
F/6 mm glass (8,2 x 12 x 6,2 mm)
F/8 mm glass (10,2 x 12 x 8 mm) or (13 x 19 x 8,4 mm)
F/10 mm glass (14,2 x 19 x 10,2 mm)
F/12 mm glass (16,2 x 19 x 12,2 mm)

Item No.:

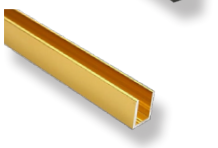
F/6 mm glass, polished aluminium, 2,5 meters	# 15.22.500-0
F/6 mm glass, brushed aluminium, 2,5 meters	# 15.22.501-1
F/6 mm glass, black anodized, 2,5 meters	# 15.22.500-3
F/8 mm glass, mirror CPL, 2,6 mtr. (13 x 19 x 8,4 mm)	# 15.23.504-6
F/8 mm glass, brushed alumnium, 2,5 meters	# 15.22.506-0
F/8 mm glass, polished aluminium 2,5 mtr. (13 x 12 x 8,6 mm)	# 15.22.507-1
F/8 mm glass, black anodized, 2,5 meters	# 15.22.506-5
F/8 mm glass, polished brass, 2,0 meters	# 15.22.505-6
F/8 mm glass, brushed brass, 2,5 meters	# 15.22.505-9
F/10 mm glass, mirror chrome plated, 2,6 meters	# 15.23.509-2
F/10 mm glass, polished aluminium, 3,0 meters	# 15.23.513-3
F/10 mm glass, brushed aluminium, 3,0 meters	# 15.23.513-5
F/10 mm glass, silver anodized 3,0 meters	# 15.23.513-0
F/10 mm glass, black anodized, 3,0 meters	# 15.23.513-4
F/10 mm glass, polished brass, 3,0 meters	# 15.23.513-8
F/10 mm glass, brushed brass, 3,0 meters	# 15.23.513-7
F/12 mm glass, polished aluminium, 2,5 meters	# 15.22.515-1
F/12 mm glass, brushed aluminium, 2,5 meters	# 15.22.516-0
F/12 mm glass, black anodized, 2,5 meters	# 15.22.517-1

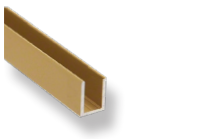

Brushed aluminium


Mirror chrome plated


Polished aluminium


Black anodized


Polished brass


Brushed brass

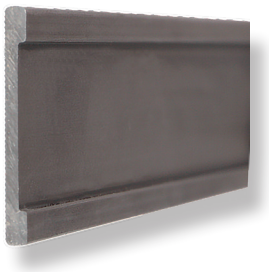
FLAT ALUMINUM BAR W/GROOVE

Application:
To be used for New Yorker style doors together with U-channels

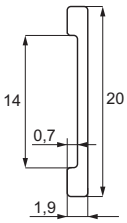
Size: 20 x 3000 x 1,9 mm

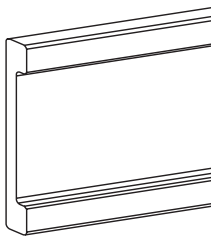
Finish: Black anodized

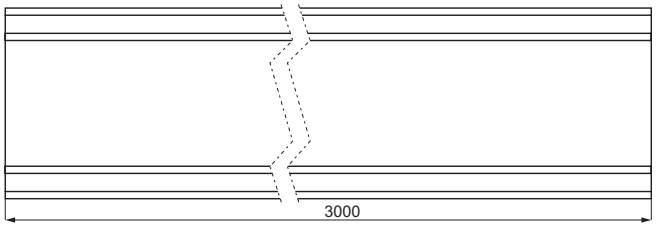
Item No.: # 15.22.530







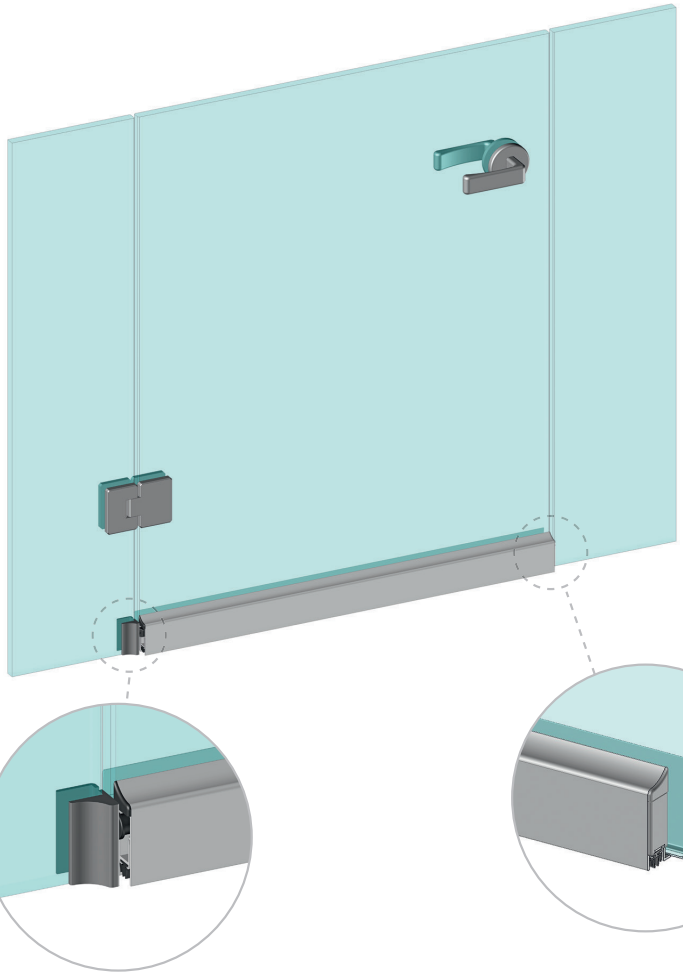


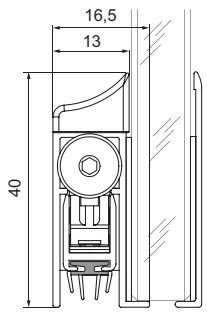


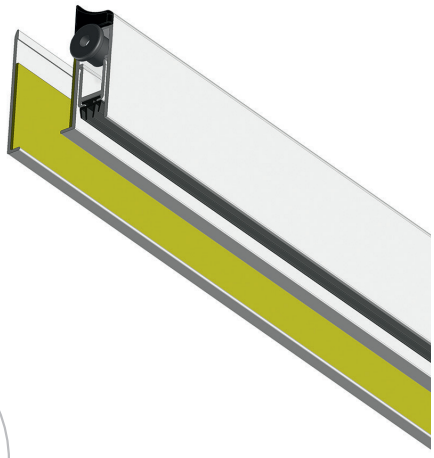
DROP DOWN PROFILE F/HINGED DOORS F/AFTER MOUNTING

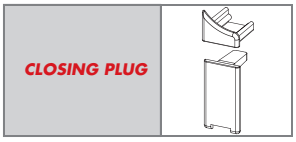
Application

This door bottom profile closes the gap between the hinged glass door bottom and the floor. It is easy to install. Perfect especially for installation on existing glass doors. Because of the graduated scissor action of the mechanism, the seal adapt itself to all kinds of floors, even if not perfectly linear. The system is finished with elegant end caps and rear cover that hides the application of adhesive on the opposite side.









Material:

Profile in aluminium. End caps & plunger activator in PA.
4 fins seal (A) in thermoplastic (for uneven surfaces)
Seal (B) in silicone (for even surfaces)
Brush (D) in polypropylene (for uneven surfaces)

Installation:

With high-strenght double sided adhesive tape. No drilling in glass required.

Item No:

Anodized - 630 mm - w/seal A	# 15.22.635
Anodized - 830 mm - w/seal A	# 15.22.649-9
Anodized - 930 mm - w/seal A	# 15.22.650-9
Anodized - 1030 mm - w/seal A	# 15.22.652

Item No:

Anodized - 730 mm - w/seal B	# 15.22.637
Anodized - 830 mm - w/seal B	# 15.22.649-0
Anodized - 930 mm - w/seal B	# 15.22.650-0
Anodized - 1030 mm - w/seal B	# 15.22.651

Item No:

Anodized - 830 mm - w/brush D	# 15.22.639
Anodized - 930 mm - w/brush D	# 15.22.640

The profiles can be trimmed up to 150 mm on the opposite side to the plunger.

Other lenghts and finishes available on request.


Seal (A)


Seal (B)

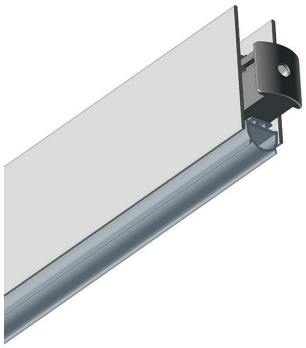

Brush (D)

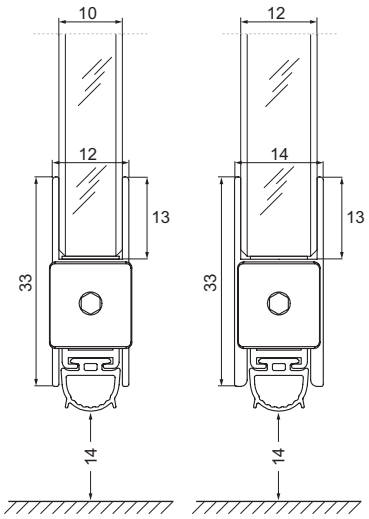
DROP DOWN U-CHANNEL PROFILE
F/HINGED DOORS

- high quality furniture fittings

Application

This door bottom U-profile closes the gap between the hinged glass door bottom and the floor. The seal can drop max 14 mm. The plunger can be adjusted accordingly. Tested to 200.000 cycles. Available for 10 and 12 mm glass thickness.

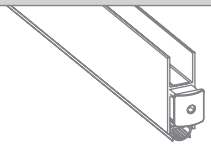




APPLICATION



PLUNGER AND ADJUSTMENT TYPE



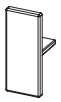
SEALS

B



38 dB Rw

CLOSING PLUG



Material:

Profile in aluminium

End caps in PA.

Seal in silicone

Installation:

With high-strength double sided adhesive tape

Item No.:

10 mm glass - anodized - 830 mm	# 15.22.659
10 mm glass - anodized - 930 mm	# 15.22.660
12 mm glass - anodized - 830 mm	# 15.22.679
12 mm glass - anodized - 930 mm	# 15.22.680

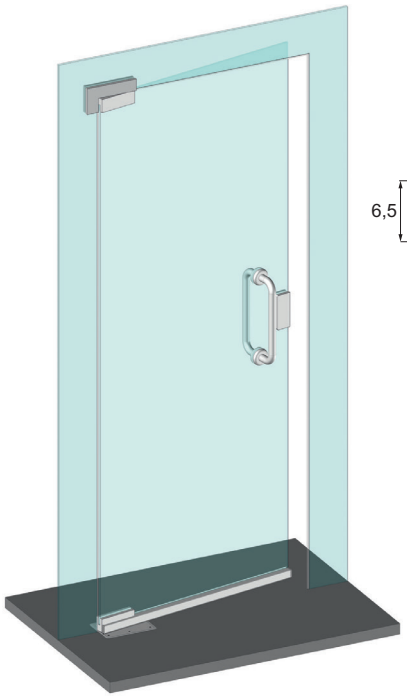
The profiles can be trimmed up to 150 mm on the opposite side to the plunger.

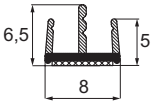
Other lengths, finishes and seals available on request.

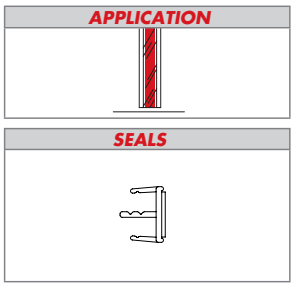
GLASS SEALING PVC LIP F/HINGED DOORS

Application

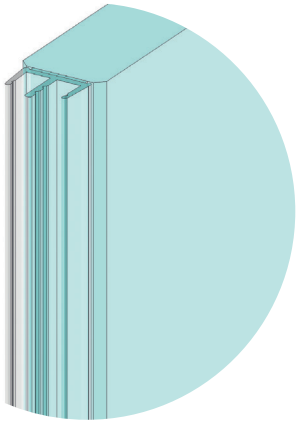
The glass lip is an adhesive seal for hinged glass doors and walls. It can be applied with a template which allows a perfect positioning always in the centre of the glass. It consists of a soft transparent seal with lips which is quickly installed with a high strength transparent adhesive. The seal lips can be shortened simply by tearing off part of the lip, to meet gaps from 2,5 to 7 mm. The system can be used for glass thickness 8 – 14 mm.

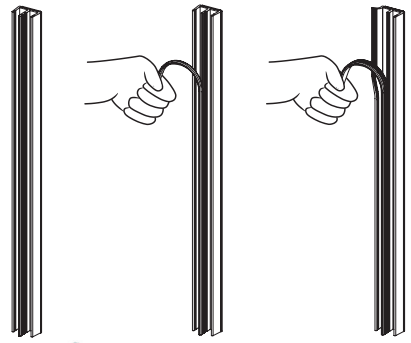


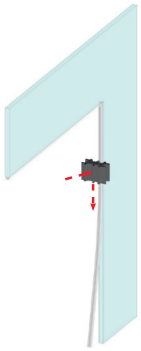


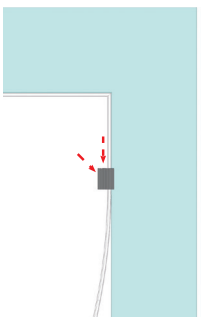




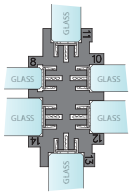


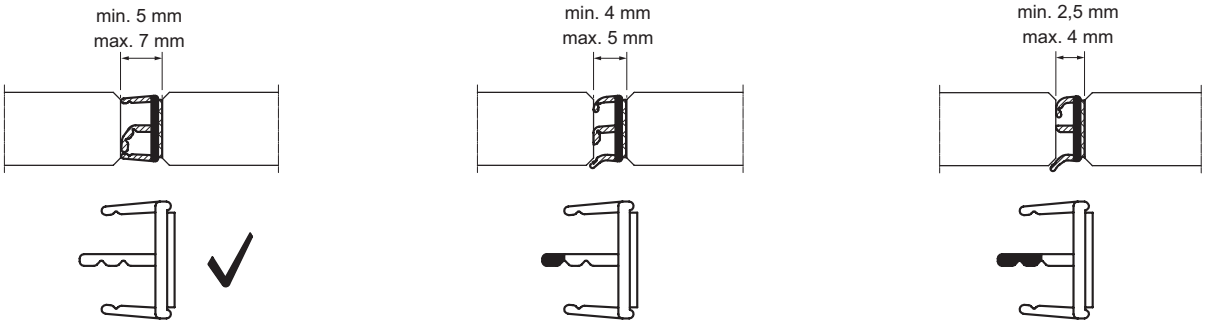












Material:
Transparent thermoplastic.

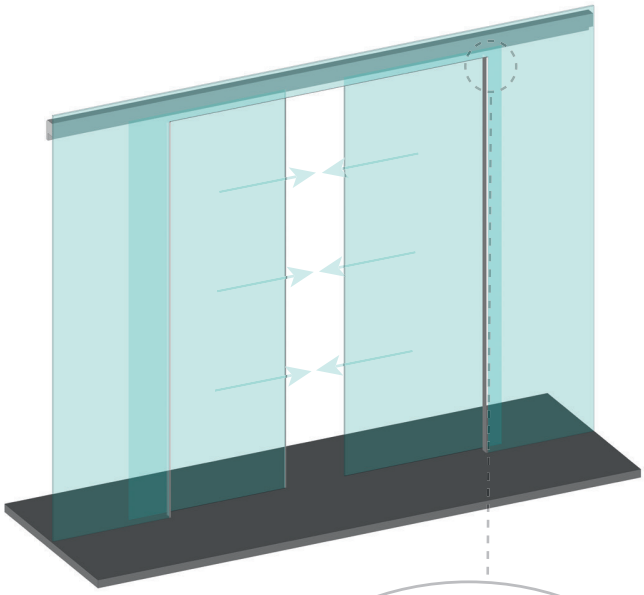
Installation:
By use of adhesive tape.

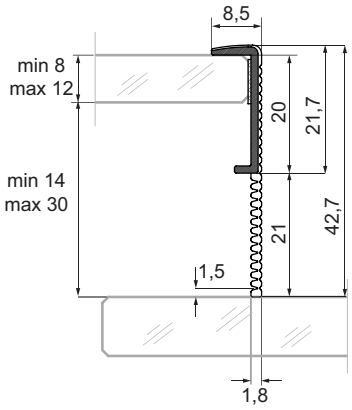
One set consists of:
10 profiles of 3000 mm, incl. 2 templates & 2 cleaning wipes.

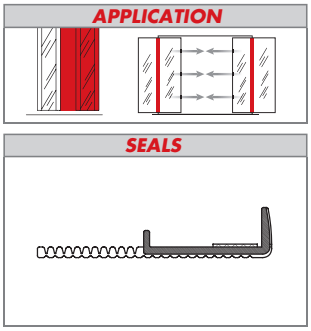
Item No.:
1 set of 10 profiles # 15.22.620

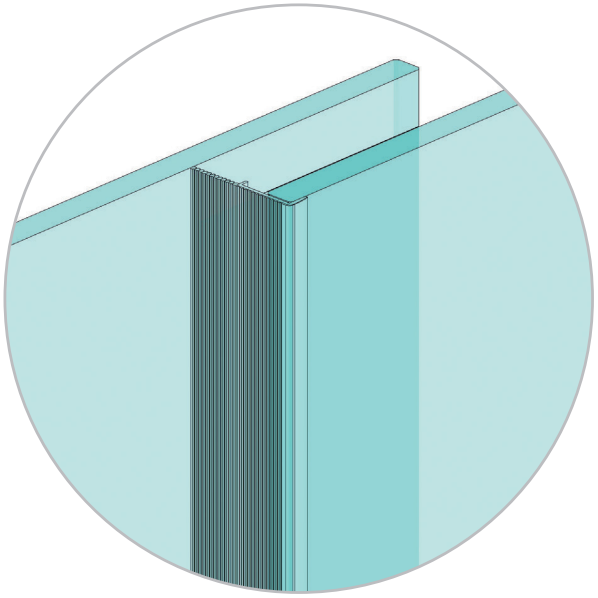
Application

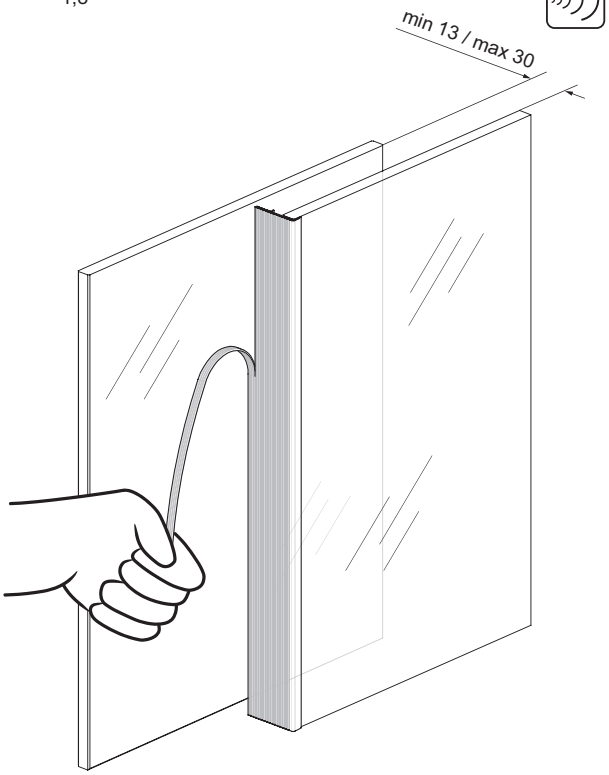
The glass lip is an adhesive seal for glass sliding doors. It consists of a soft transparent seal with an adjustable single lip, which is installed on the fixed part of the sliding door to compensate the gap with the moving part. The seal can be shortened by each millimeter simply by tearing off part of the lip, to compensate gaps from 12 to 30 mm. The system can be used for glass thickness 8 – 14 mm.











Material:

Transparent thermoplastic.

Installation:

By use of adhesive tape.

One set consists of:

5 profiles of 3000 mm, incl. cleaning wipes.

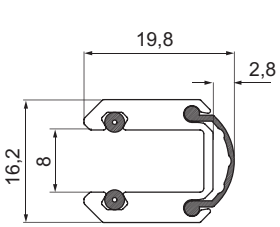
Item No.:

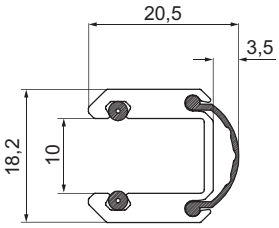
1 set of 5 profiles # 15.22.600

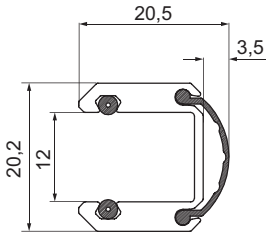
GLASS SEALING FRAME SYSTEM

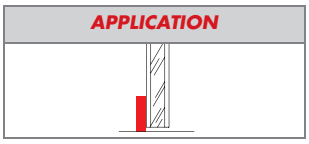
Application

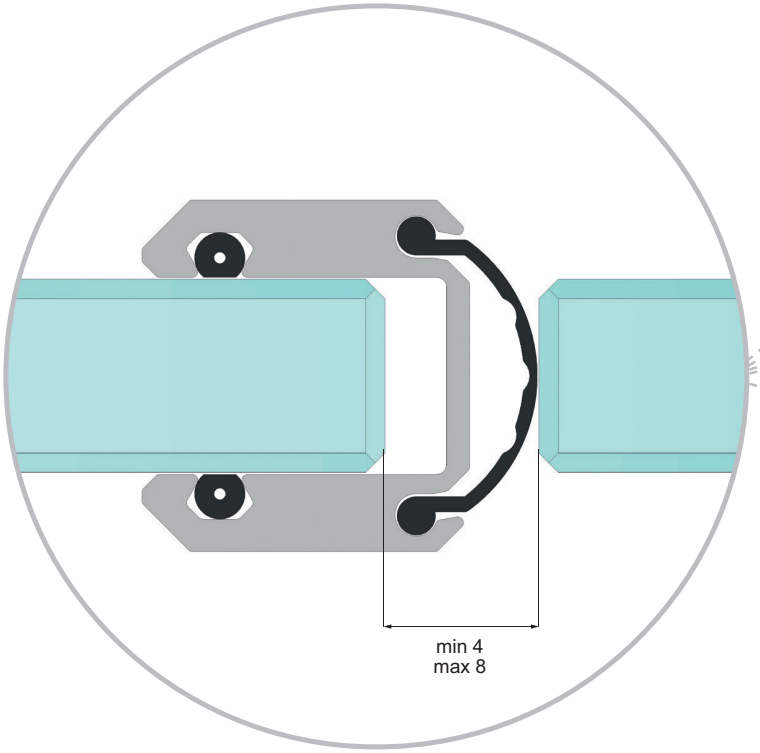
The glass frame system is a perimeter seal to close the gap around the leaves of a glass door, without the use of glue and adhesive, with an immediate installation. It consists of an aluminium profile with anti-vibration soft seals on the inside. The patented system allows for compensation of gaps from 4 – 8 mm, even in case the leaves are out of square and the gap is irregular. The system also solves the problems of dust, wind, smoke and noise, giving an added value to the aesthetics of the door.

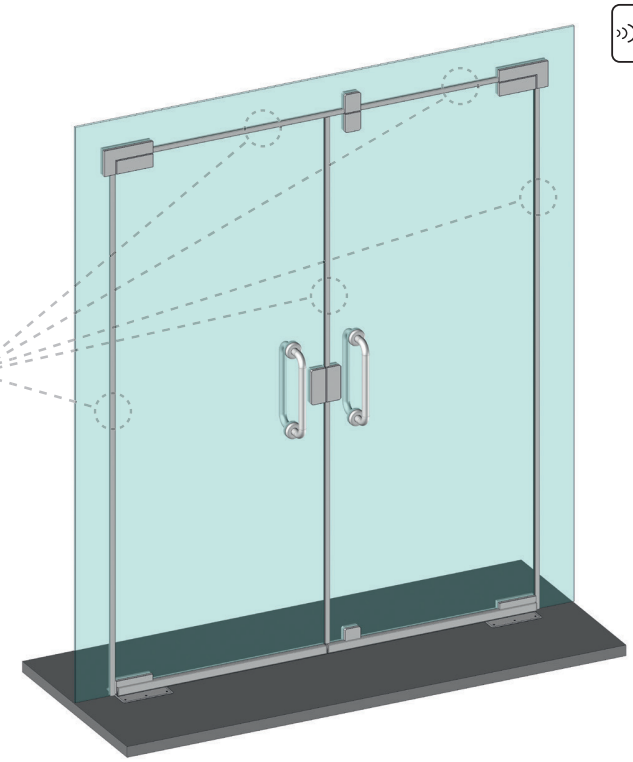












Material

Profile in aluminium

Internal seal in soft pvc. External seal in TPE.

Installation

No drilling or gluing on glass required.

Item No.

F/8 mm glass – 3000 mm – brushed	# 15.22.669
F/10 mm glass – 3000 mm - brushed	# 15.22.670
F/12 mm glass – 3000 mm - brushed	# 15.22.675

Also available anodized and polished aluminium on request.

Application
For sliding glass doors in offices, shops or domestic housing

Material: Stainless steel 304
Glass thickness: 8 - 10 mm
Max load capacity: 120 kg

1 Set for door width 960 - 1060 mm consists of
1 x Tube Ø 25 x 2050 mm
2 x End pieces for Ø 25 tube
2 x Door stoppers
2 x Sliding rollers
1 x Floor guide
1 x Installation drawing

Item No. # 28.29.001

To be ordered separately
Tube/wall bracket (5 pieces recommended)
Item No. # 28.29.010

Wall/tube bracket - LAY-ON f/Ø 25 mm
(5 pieces recommended).
Item No. # 28.29.008

Tube/glass bracket (5 pieces recommended)
Item No. # 28.29.011

Glass/tube bracket - LAY-ON f/Ø 25 mm
(5 pieces recommended).
Item No. # 28.29.009

Side-wall mounting fitting f/Ø 25 mm tube
Item No. # 28.29.012

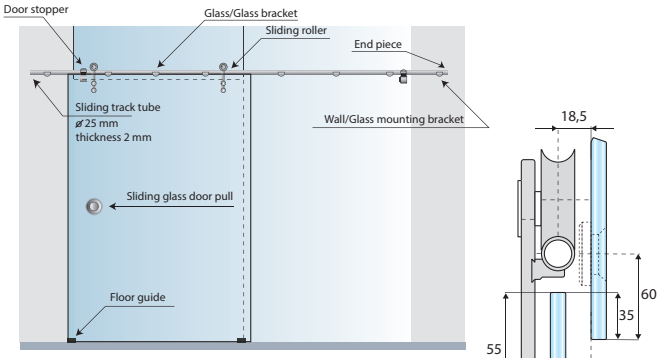
Sliding glass door pull Ø65mm. Bore Ø50 mm
Item No. # 28.29.019

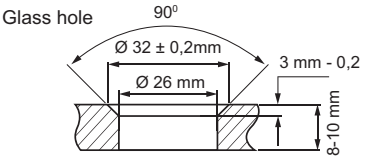
Mounting tool for snake eye screws
Item No. # 28.29.020



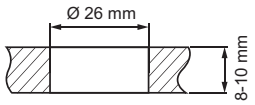






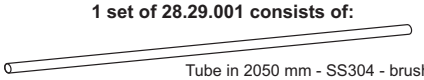


Flush mount glass fabrication



Cap mount glass fabrication

1 set of 28.29.001 consists of:


Tube in 2050 mm - SS304 - brushed


End pieces in SS304


Floor guide in SS304


Detachable anti-lift block



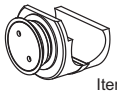
Door stoppers left & right - SS304

Sliding door rollers in SS304

To be ordered seperately depending on your construction

To be used for glass walls

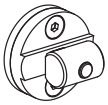

Item No.: 28.29.011
Drilling in tube requried

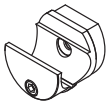

Item No.: 28.29.009
No drilling in tube requried.
Cannot be used with anti-lift block on sliding rollers


Item No.: 28.29.020
Installation tool

To be used for wooden & concrete walls


Item No.: 28.29.012
Side-wall mounting fitting


Item No.: 28.29.010
Drilling in tube requried


Item No.: 28.29.008
No drilling in tube requried.
Cannot be used with anti-lift block on sliding rollers


Item No.: 28.29.019
Sliding door pull Ø 65 mm
(Bore: Ø 48 mm)

SLIDING DOOR SYSTEM "SKYLAB", ALUMINIUM

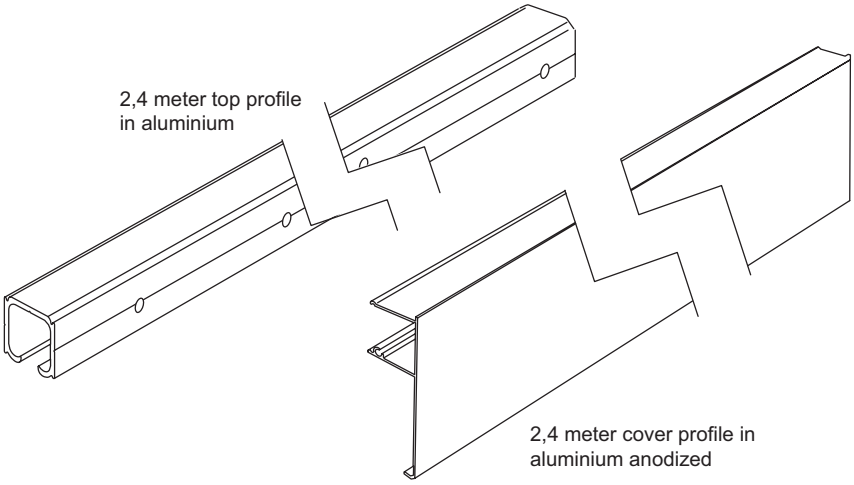
Application
For sliding glass doors in offices, shops or domestic housing

Material: Aluminium anodized
Glass thinckness: 8 – 10 mm
Max dynamic load capacity: 35 kg

1 Set for max door width 1000 mm consists of
1 x 2,4 meter top profile in aluminium anodized.
1 x 2,4 meter cover profile in aluminium anodized.
2 x End covers in aluminium anodized.
2 x Running gear with glass clamp in aluminium anodized
1 x Floor guide in aluminium anodized.
2 x Door stoppers in PA material.
1 x Door knob ø 58 mm (Bore: ø 48 mm) in aluminium anodized.

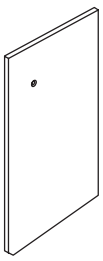
Item No. # 28.29.200



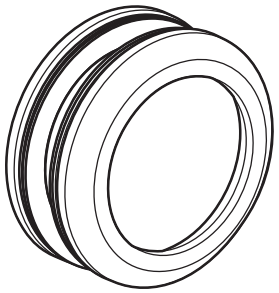


2,4 meter top profile in aluminium

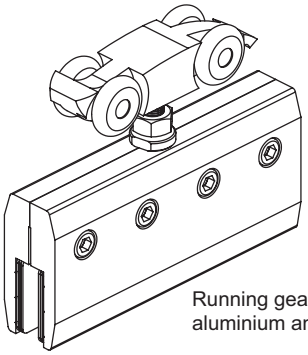
2,4 meter cover profile in aluminium anodized



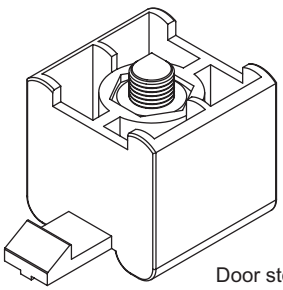
End covers in aluminium



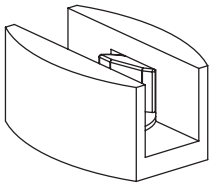
Door knob Ø58 mm (Bore: Ø 48 mm) in aluminium anodized



Running gear with glass clamp in aluminium anodized



Door stoppers in PA material



Floor guide in aluminium

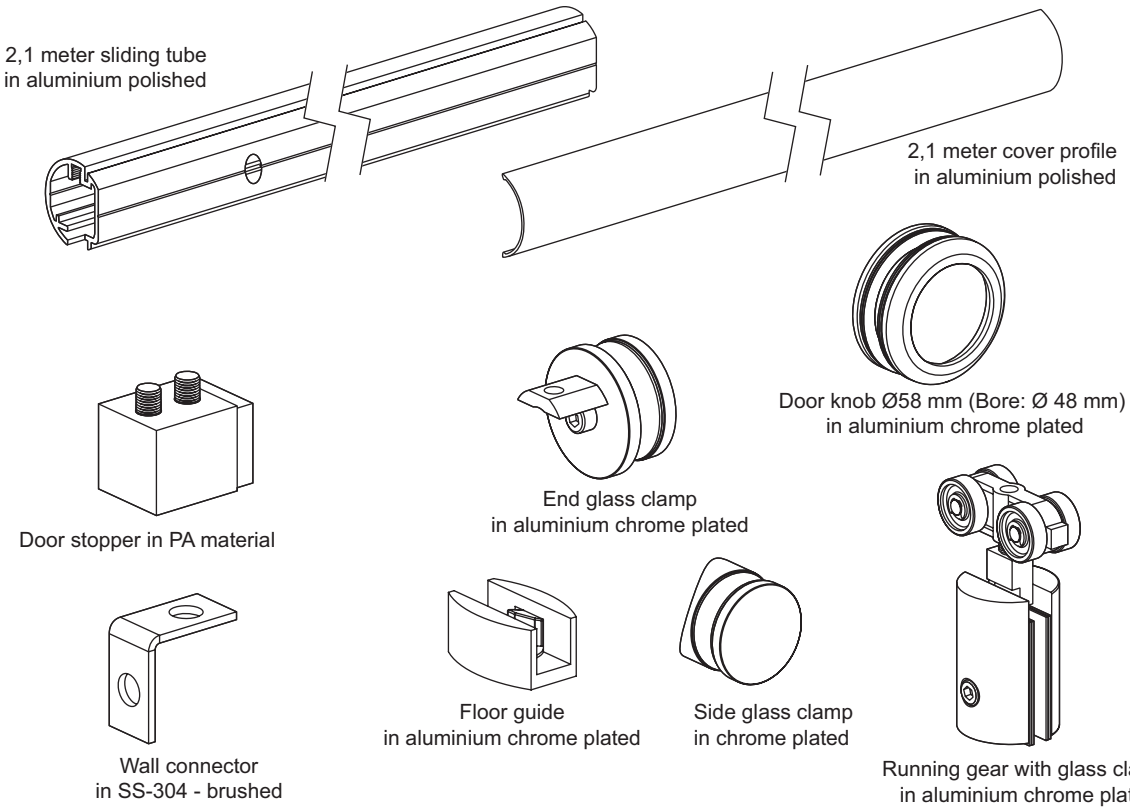
Application
For sliding glass doors in showers

Material: Aluminium polished
Glass thinckness: 8 – 10 mm
Max dynamic load capacity: 35 kg

1 Set for min. door width 740 mm consists of
1 x 2,1 meter sliding tube in aluminium polished
1 x 2,1 meter cover profile in aluminium polished
1 x End glass clamp in aluminium chrome plated
2 x Side glass clamp in aluminium chrome plated
1 x Wall connector in SS304 - brushed
2 x Running gear with glass clamp in aluminium chrome plated
1 x Floor guide in aluminium chrome plated
2 x Door stoppers in PA material
1 x Door knob ø 58mm (Bore: ø 48mm) in aluminium chrome plated

Item No. # 28.29.102





SLIDING DOOR SYSTEM "SALYUT" W/SOFT CLOSE

Application
For sliding glass doors in offices, shops or domestic housing. With soft close function.

Material: Aluminium anodized
Glass thickness: 8 - 12 mm
Max load capacity: 70 kg

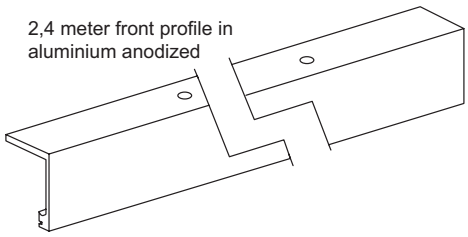
1 set for max door width 1000 mm consists of
1 x 2,4 meter back profile in aluminium anodized
1 x 2,4 meter front profile in aluminium anodized
2 x End covers in grey plastic
2 x Running gear w/glass clamp in aluminium anodized
1 x Floor guide in aluminium anodized
2 x Damper catch in aluminium anodized
2 x Door stoppers in aluminium anodized

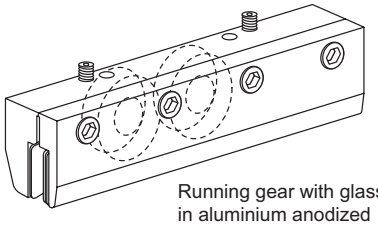
Item No. # 28.29.421 (No soft close function)

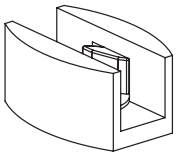
Soft close function to be bought seperately.
1 pc needed for 1 door.

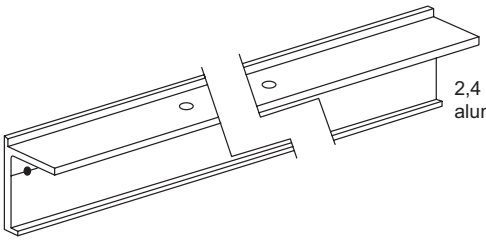
Item No. # 28.29.422 (1 pc)



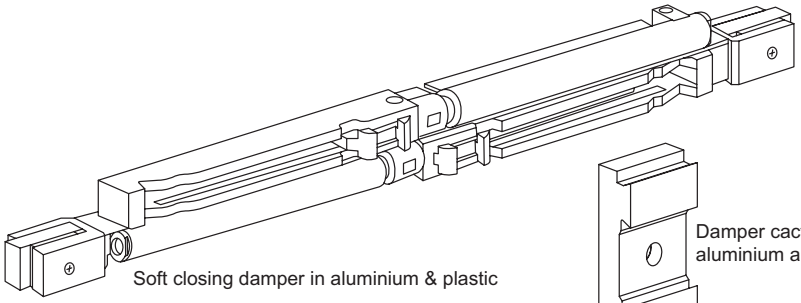

2,4 meter front profile in aluminium anodized

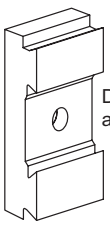

Running gear with glass clamp in aluminium anodized

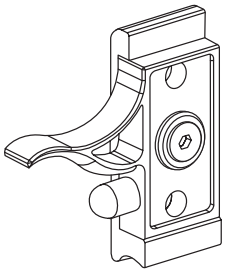

Floor guide in aluminium anodized


2,4 meter back profile in aluminium anodized


End covers in grey plastic


Soft closing damper in aluminium & plastic


Damper cacth in aluminium anodized


Door stoppers in aluminium & PA material

Application:
F/Folding glass doors in office, shops or domestic housing

Material: Stainless steel 304 - brushed

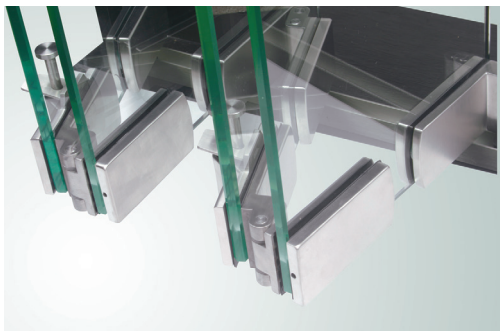
Glass thickness: 10 - 12 mm

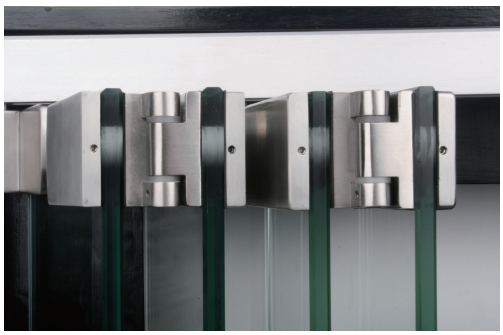
Max door size: 2500 x 900 mm (H/W)

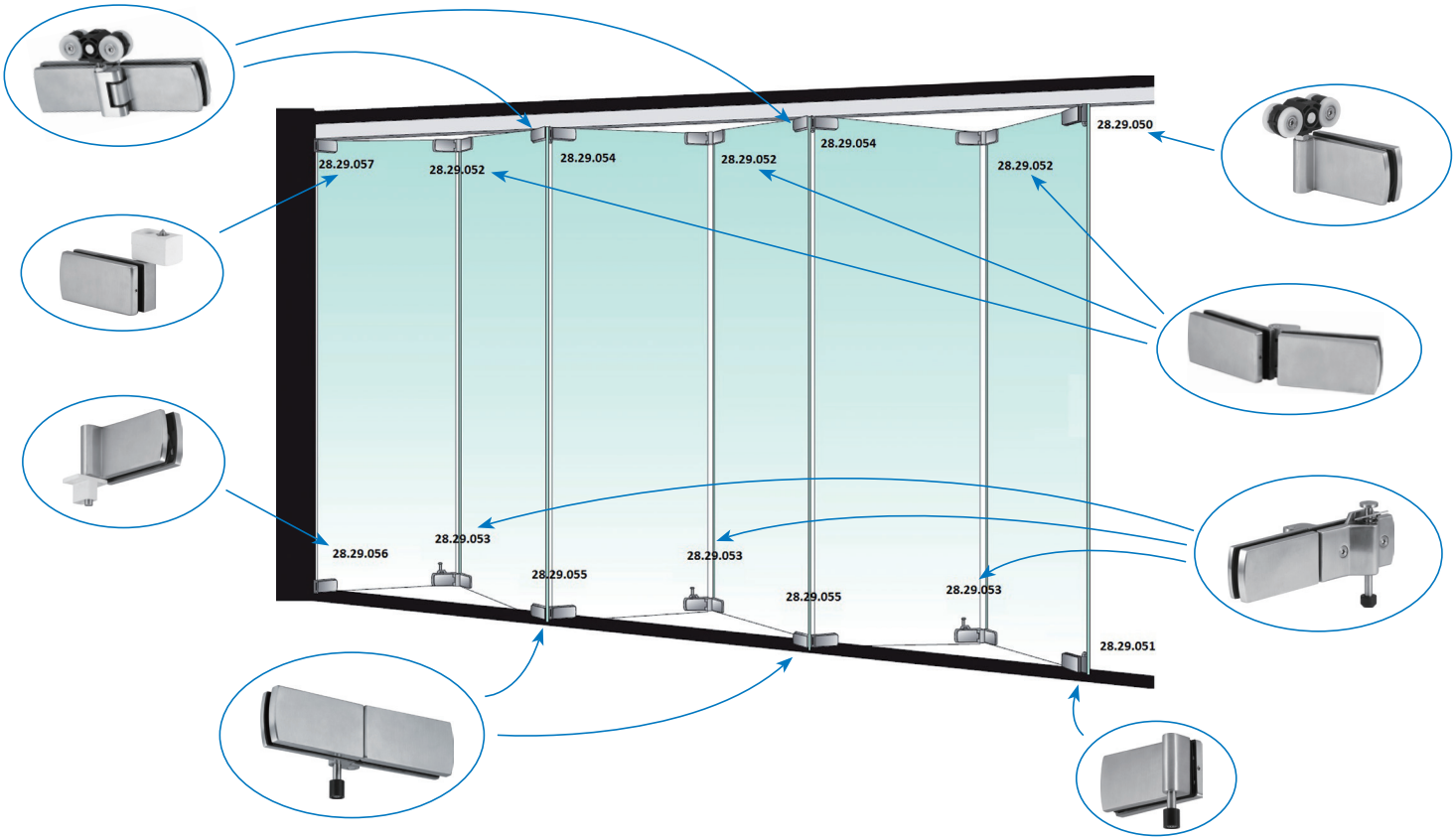
Max door weight: 70 kg

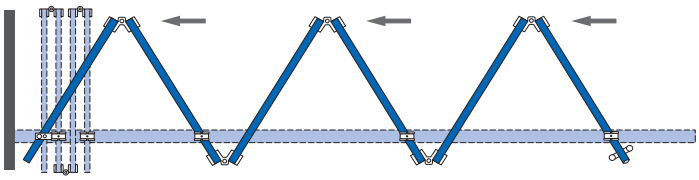


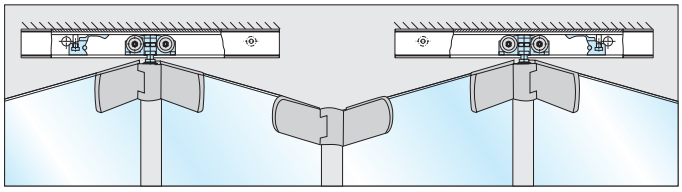




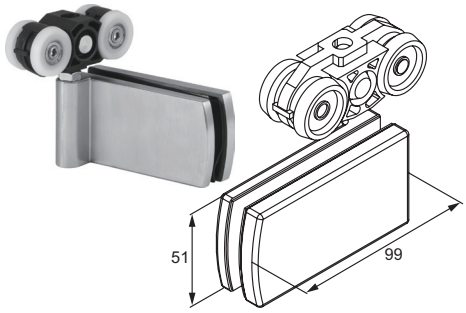




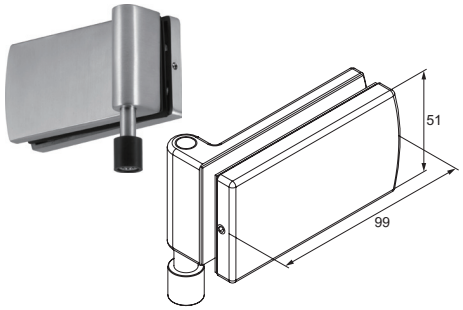




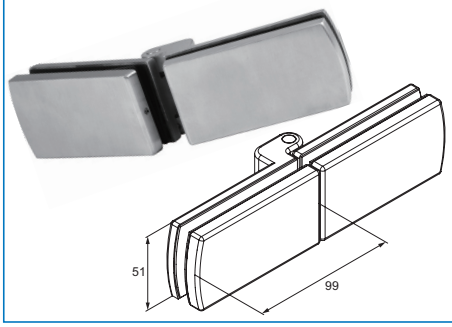
Top end pivot hinge w/roller
Item No.: # 28.29.050



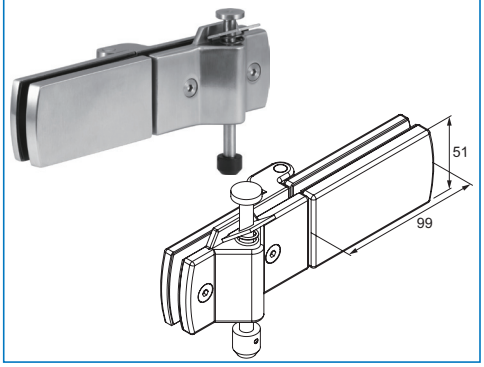
Bottom end pivot hinge w/guide pin
Item No.: # 28.29.051



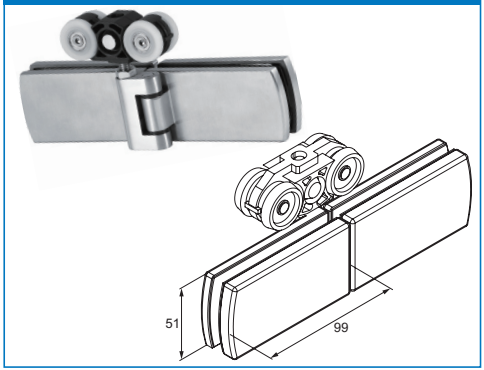
Top folding hinge
Item No.: # 28.29.052



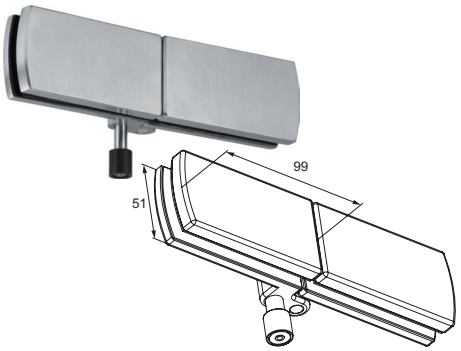
Bottom folding hinge w/locking bolt
Item No.: # 28.29.053



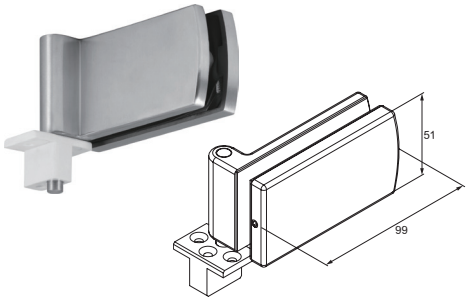
Top folding hinge w/roller
Item No.: # 28.29.054



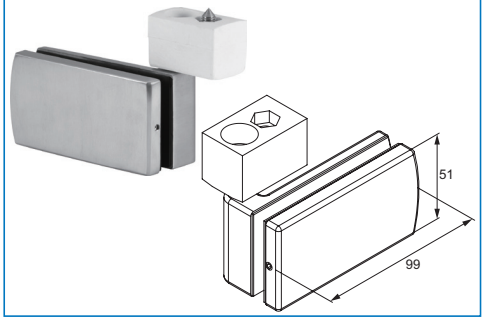
Bottom folding hinge w/guide pin
Item No.: # 28.29.055



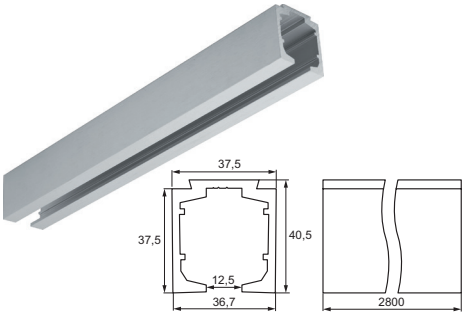
Bottom start pivot hinge
Item No.: # 28.29.056



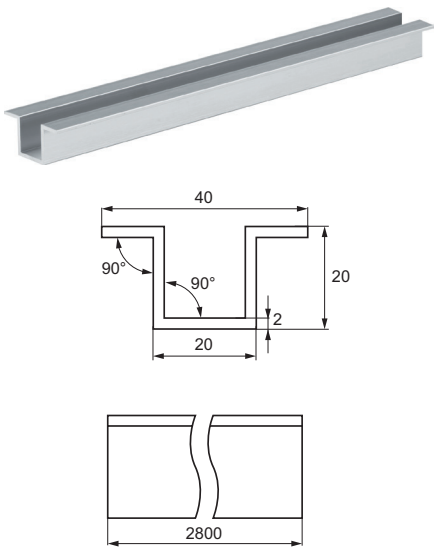
Top start pivot hinge
Item No.: # 28.29.057



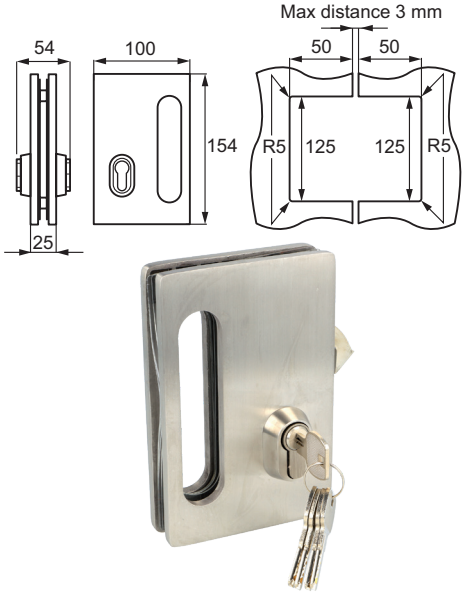
Aluminium top profile - 2800 mm - brushed
Item No.: # 28.25.220



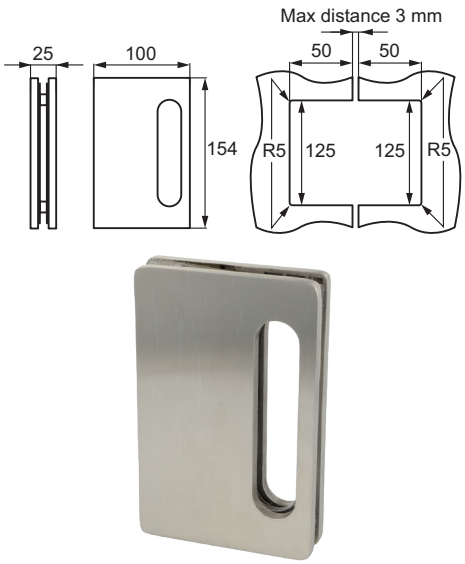
Aluminium bottom profile - 2800 mm - brushed
Item No.: # 28.25.221



Glass Door Lock
Item No.: # 14.60.642



Striker for Glass door lock 14.60.642
Item No.: # 14.60.643



TOILET CUBICLE FITTINGS

- high quality furniture fittings

Application
Complete solution for construction of toilet cubicles.
Ideal for toilets in public swimming baths, airports, locker rooms or gas stations.
Made of black, grey or white polypropylene (PP).
Available for right hand & left hand doors.
For wall thickness 12 - 18 mm.

On set consists of
2 handles
1 hook
1 lock
12 angle brackets w/cover caps
2 hinges
2 stands w/cover caps

Item No.:

Black right hand	# 22.23.050
Grey right hand	# 22.23.051
White right hand	# 22.23.052
Black left hand	# 22.23.060
Grey left hand	# 22.23.061
White left hand	# 22.23.062

Other colours & material on request.

Packing
20 sets pr. export carton









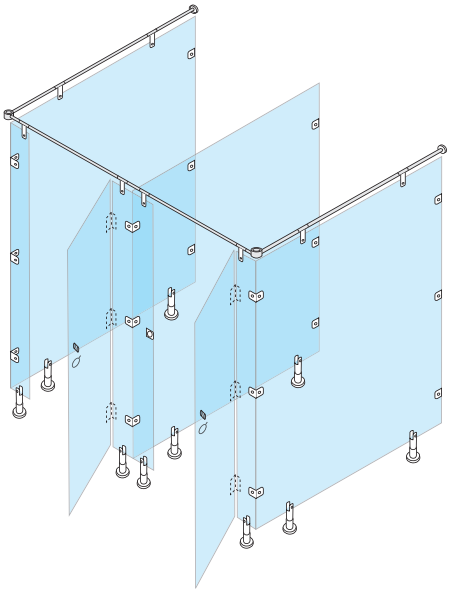








TOILET CUBICLE FITTINGS IN SS304
F/OVERLAY DOORS OR F/INSET DOORS



Application
Complete solution for construction of toilet cubicles.
Ideal for toilets in public swimming baths, airports, locker rooms or gas stations.
Made of stainless steel 304.
Available for right hand & left hand doors.
For wall thickness 10 - 18 mm.

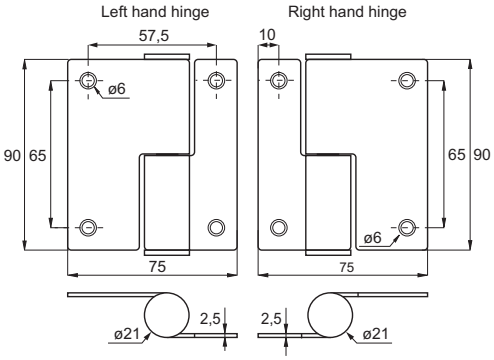
LIFT DOOR HINGE F/OVERLAY DOORS

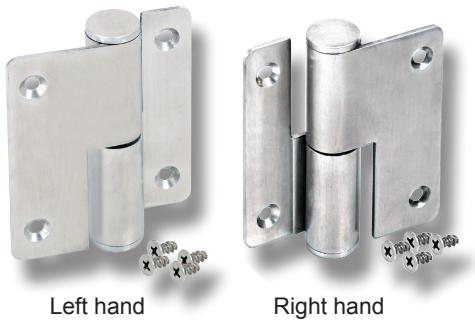
Stainless steel 304, brushed.
Self closing. By up/down function.
Outwards opening. Inclusive screws for panel mounting.
Left or right hand.

Size: 90 x 75 x 2,5 mm

Item No.:

Right Hand	# 22.23.160
Left Hand	# 22.23.161





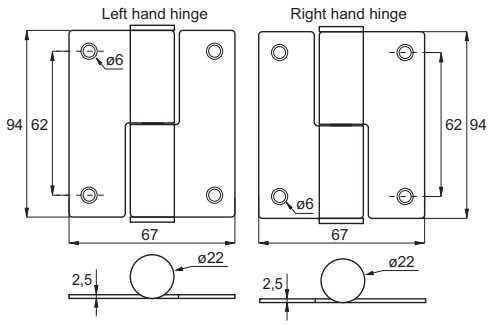
LIFT DOOR HINGE F/INSET DOORS

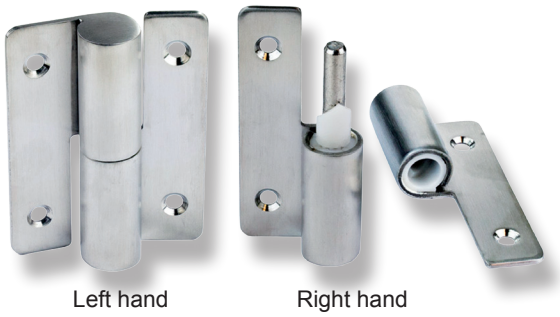
Stainless steel 304, brushed.
Self closing. By up/down function.
Out or inwards opening.
Inclusive screws for panel mounting.

Size: 94 x 67 x 2,5 mm

Item No.:

Right Hand	# 22.23.163
Left Hand	# 22.23.164



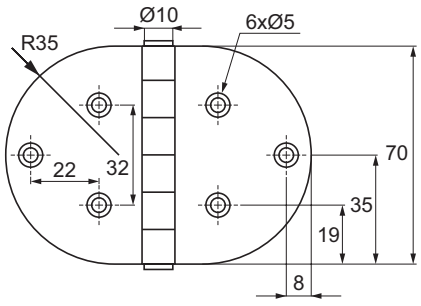


FLAP HINGE F/INSET DOORS

Stainless steel 304, brushed.
Inclusive screws for panel mounting.
Universal.

Size: 98 x 70 X 2 mm

Item No.: # 22.23.170



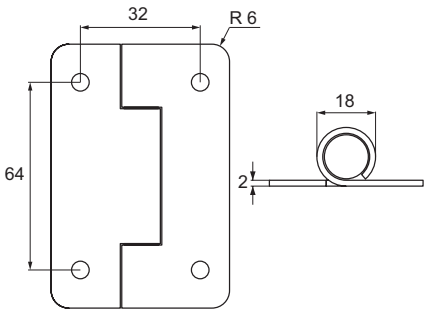


SPRING DOOR HINGES F/INSET DOORS

Stainless steel 304, brushed.
Inwards opening.
Self closing by spring function
Inclusive screws for panel mounting.
Universal.

Size: 90 x 52 x 2 mm

Item No.: # 22.23.165



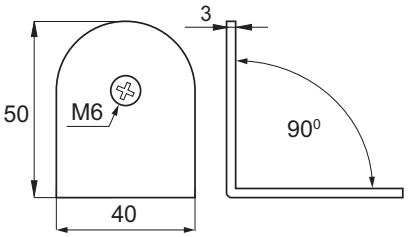


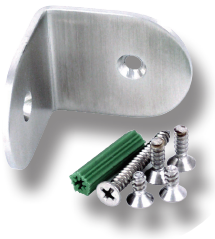
L-BRACKET

Stainless steel 304, brushed.
Incl. plugs & screws for wall & panel mounting

Size: 50 x 40 X 3 mm

Item No.: # 22.23.125



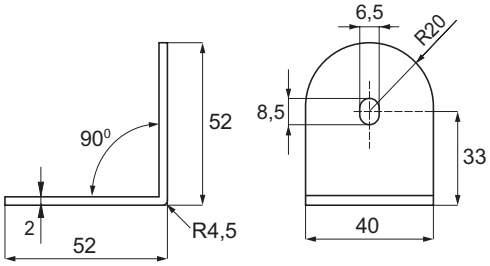


L-BRACKET W/OVAL HOLE

Stainless steel 304, brushed.
Incl. washers and fixing screws.

Size: 52 x 40 x 2 mm

Item No.: # 22.23.126



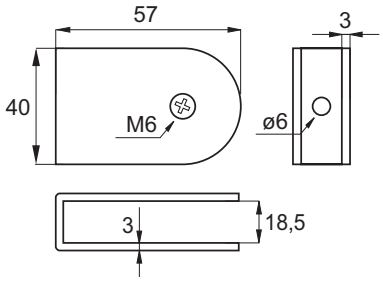


U-BRACKET

Stainless steel 304, brushed.
Incl. plugs & screws for wall & panel mounting. Incl. EPDM Washers f/10, 13 & 16 mm panel.

Size: 57 x 40 X 18 x 3 mm

Item No.: # 22.23.130



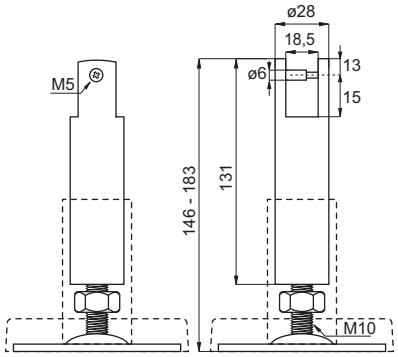


PANEL SUPPORT LEG - 10-16 MM

Stainless steel 304, brushed.
Incl. floor & panel screws.
Incl. EPDM washers f/10, 13 & 16 mm panel. 37 mm height adjustment.

Size: ø 28 x140 mm

Item No.: # 22.23.145



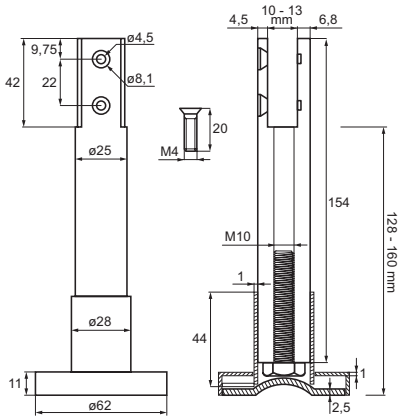


PANEL SUPPORT LEG - 10-13 MM

Stainless steel 304, brushed.
Incl. 2 M4 panel screws.
Incl. PVC washers f/10-13 mm panels.
32 mm height adjustment.

Size: ø28 x 154 mm

Item No.: # 22.23.146





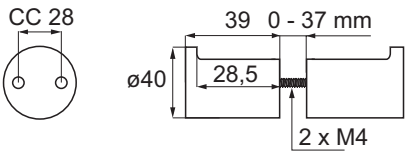
TOILET CUBICLE FITTINGS IN SS304
F/OVERLAY DOORS OR F/INSET DOORS

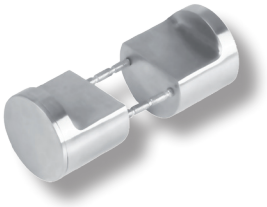
HOLLOW DOOR KNOB

Stainless steel 304, brushed.

Size: ø 40 x 39 mm

Item No.: # 22.23.136



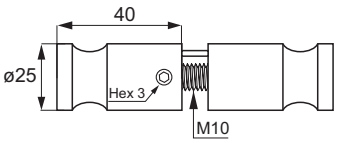


DOOR KNOB

Stainless steel 304, brushed.
W/fixing pin

Size: ø 25 x 40 mm

Item No.: # 22.23.135



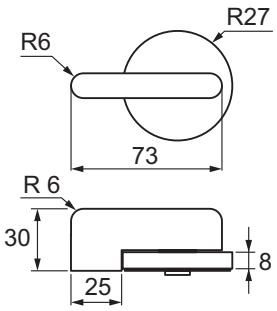


TURN & RELEASE HANDLE F/INSET DOORS - SOLID

Stainless steel 304, brushed.
W/Indicator showing if door is open or closed

Size: ø 50 mm

Item No.: # 22.23.151



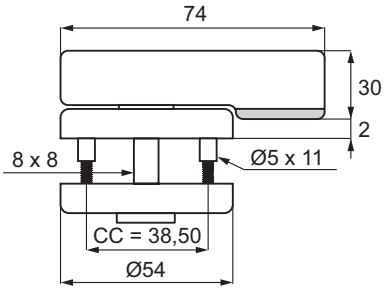


TURN & RELEASE HANDLE F/INSET DOORS – HOLLOW

Stainless steel 304, brushed.
W/Indicator showing if door is open or closed

Size: ø 50 mm

Item No.: # 22.23.152



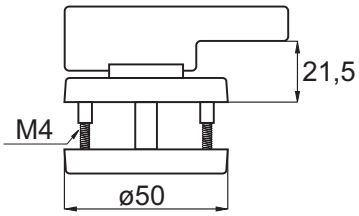


TURN & RELEASE HANDLE F/OVERLAY DOORS

Stainless steel 304, brushed.
W/indicator if door is open or closed.

Size: ø 50 mm

Item No.: # 22.23.150





Application
Signs for restroom doors
with or without adhesive tape.

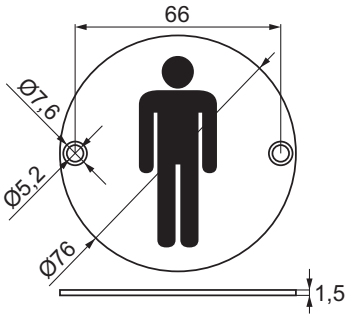
Material:
Stainless steel 201, brushed

Size:
ø76 x 1,5 mm

Item No.:
Male, screw-on # 22.23.260
Female, screw-on # 22.23.261







TUBE CONNECTOR FITTINGS SS304
F/TOILET CUBICLES

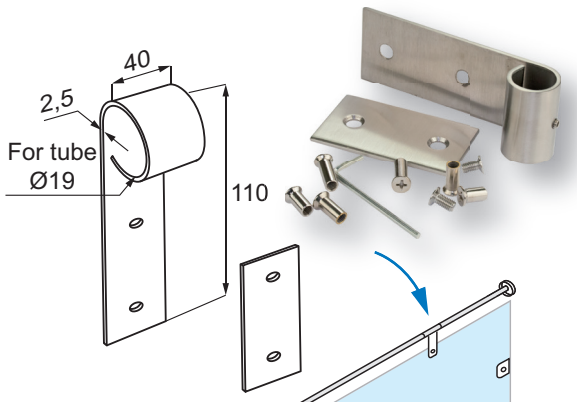
- high quality furniture fittings

TUBE CLIP HOLDER SS304

Description:
Tube clip holder, 110 x 40 x 2,5 mm for 19 mm tube.

Finish:
Brushed SS-304

Item No:
22.23.108

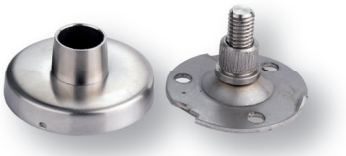


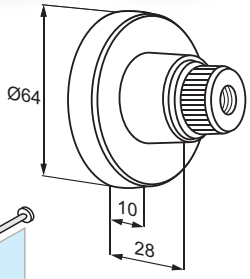
TUBE HOLDER SS304

Description:
Tube holder, ø64 x 10 x 28 mm for 19 mm tube.

Finish:
Brushed SS-304

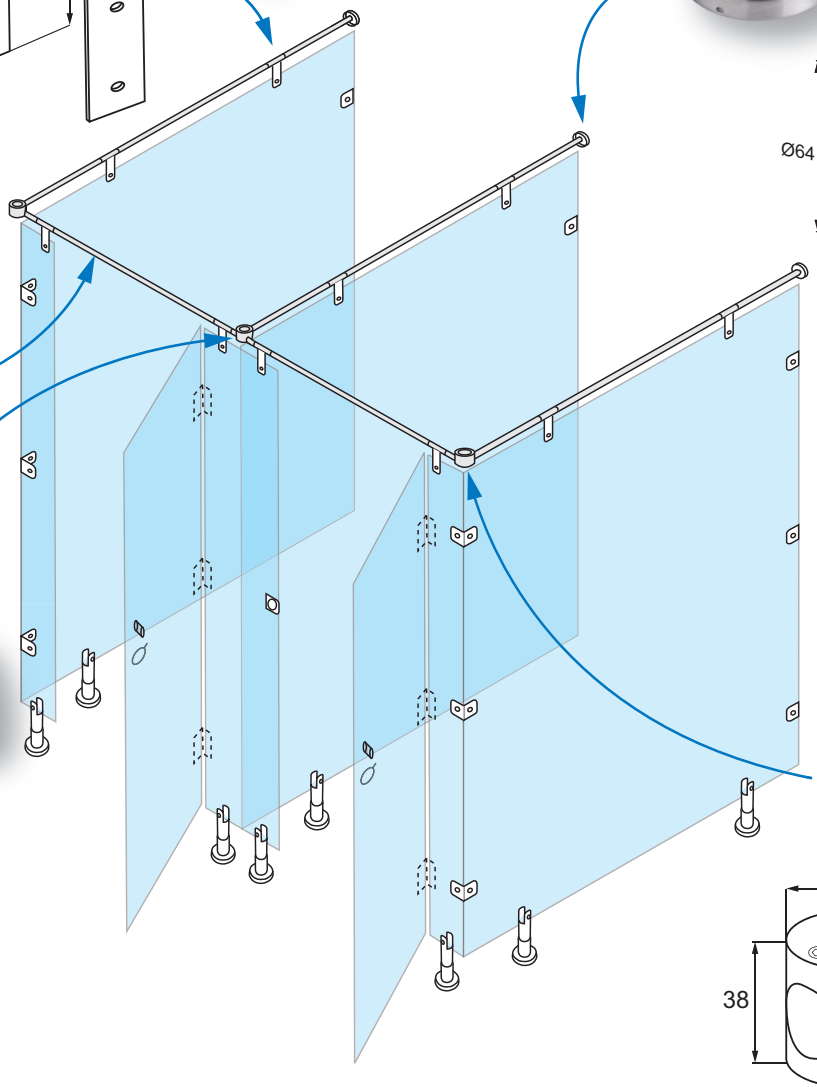
Item No:
22.23.105



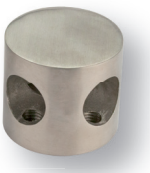


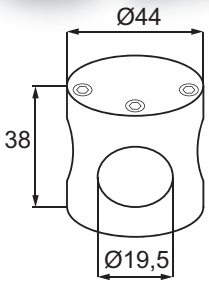
TUBE
ø19 x 3000 mm
1,2 mm Thickness
SS-304 - Brushed
Item No. # 22.23.250

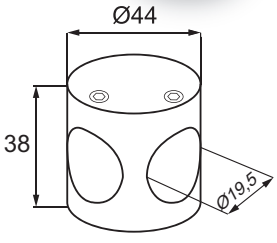












TUBE HOLDER 3-WAY SS304

Description:
Tube connector 3-way, ø44 x 38 mm f/19 mm tube.

Finish:
Brushed SS-304

Item No:
22.23.115

TUBE HOLDER 2-WAY SS304

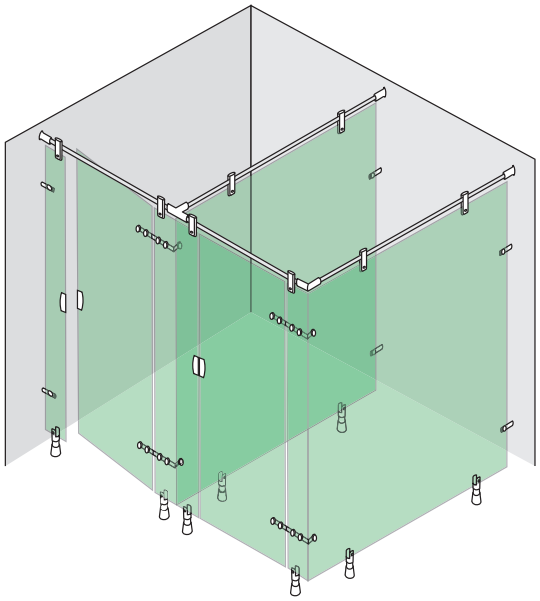
Description:
Tube connector 2-way, ø44 x 38 mm f/19 mm tube.

Finish:
Brushed SS-304

Item No:
22.23.110

TOILET CUBICLE FITTINGS IN SS304
F/GLASS PANELS 8 - 10 MM

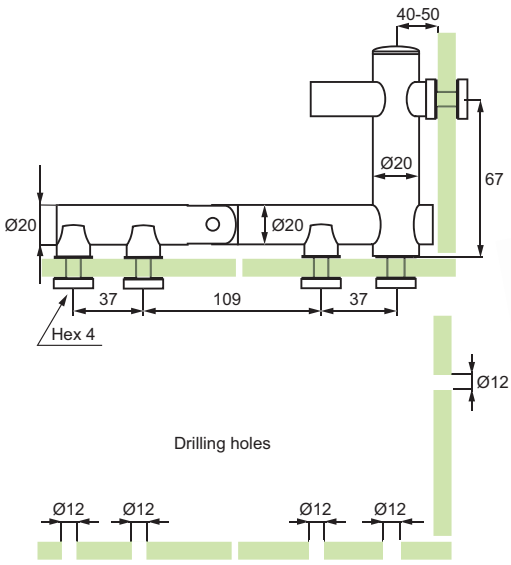
Application
Complete solution for construction of toilet cubicles.
Ideal for toilets in public swimming baths, airports, locker rooms or gas stations.
Made of stainless steel 304.



DOOR HINGE W/ANGLE BRACKET

Stainless steel 304, brushed
Inwards opening
Inset doors, ø 12mm drilling
Universal. No left or right
F/8-10 mm glass

Item No.: # 22.23.220

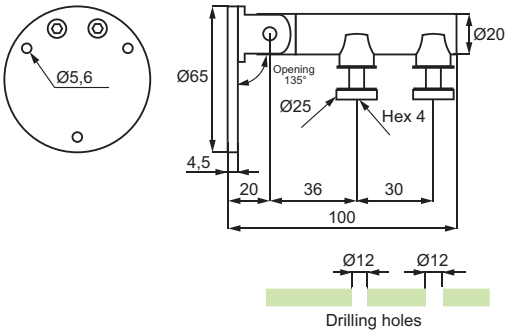


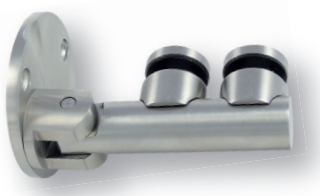


DOOR HINGE WALL/GLASS

Stainless steel 304, brushed
Inset doors, ø 12 mm drilling
Universal. No left or right
F/8-10 mm glass

Item No.: # 22.23.221

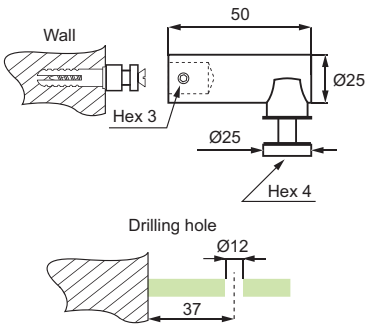




ANGLE BRACKET WALL/GLASS

Stainless steel 304, brushed
ø 12 mm drilling
F/8-10 mm glass

Item No.: # 22.23.230





TOILET CUBICLE FITTINGS IN SS304
F/GLASS PANELS 8 - 10 MM

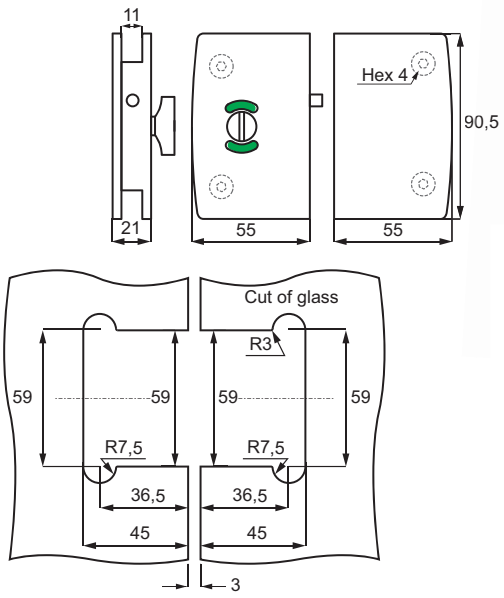
- high quality furniture fittings

SISO DENMARK

DOOR LOCK W/STRIKER

Brass - SS-look
W/Indicator
Cutting required
F/8-10 mm glass

Item No.: # 22.23.201



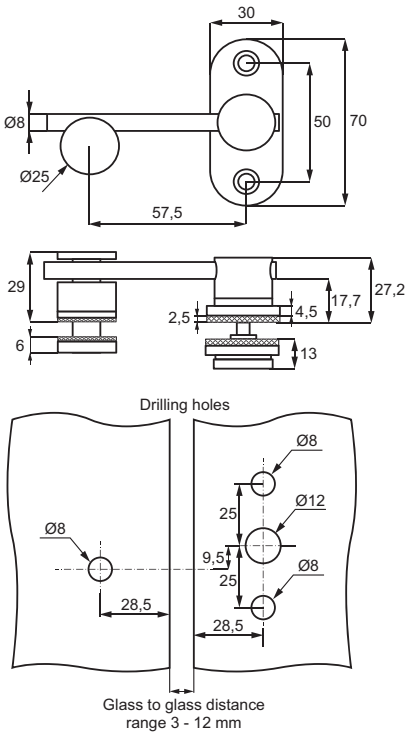




DOOR LOCK "SLIM" W/STRIKER

Stainless steel 304, brushed
W/Indicator
Drilling required
F/8-10 mm glass

Item No.: # 22.23.202

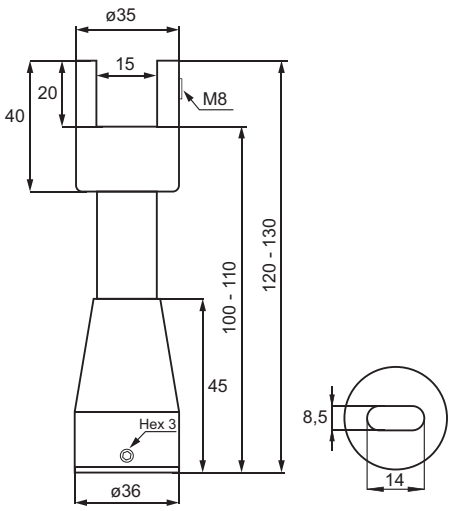




PANEL SUPPORT LEG

Stainless steel 304, brushed.
10 mm height adjustment.
From 100 - 110 mm
w/black gaskets 2 x 1 mm & 2 x 2 mm
F/8-10 mm glass

Item No.: # 22.23.225



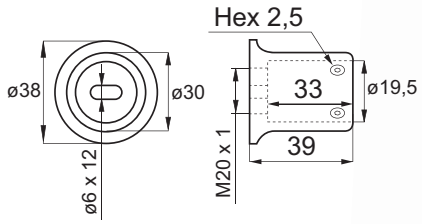


TOILET CUBICLE FITTINGS IN SS304
F/GLASS PANELS 8 - 10 MM

WALL MOUNTING TUBE BRACKET

Brass, SS-look
Side-mounted
F/ø19 mm tube

Item No.: # 15.26.100-8

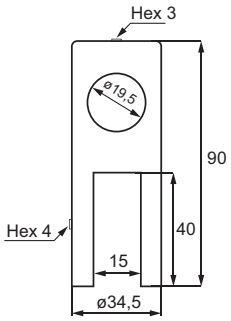




BAR TO GLASS CENTRE BRACKET

Stainless steel 304, brushed
F/ø19 mm tube
w/black gaskets 2 x 1 mm & 2 x 2 mm
F/8-10 mm glass

Item No.: # 22.23.205

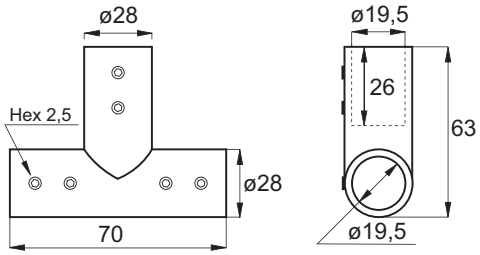


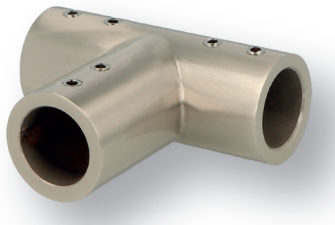


T-SHAPED CONNECTOR

Brass, SS-look
F/ø19 mm tube
F/3 bars

Item No.: # 15.26.105-5

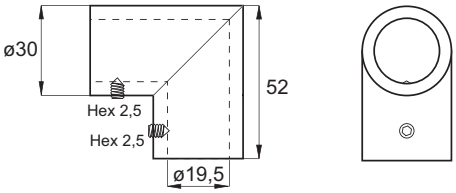




BAR TO BAR CONNECTOR 90°

Brass, SS-look
F/ø19 mm tube

Item No.: # 15.26.107-6

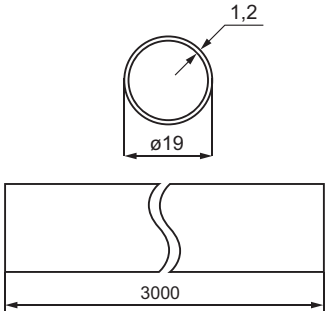


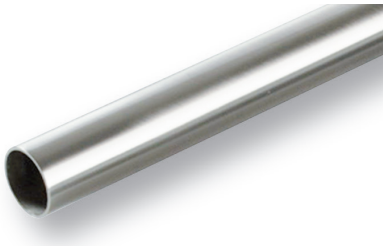


STAINLESS STEEL TUBE

Stainless steel 304, brushed
ø 19 x 3000 mm
1,2 mm thickness

Item No.: # 22.23.250





PARTITION PANEL SUPPORT CLAMP

- high quality furniture fittings

SISO DENMARK



Application
Ideal for desktop hygiene screens in hospitals, airports, hotels, shopping malls, offices, schools etc. Easy to install.
No drilling required in panel or desktop.

Material: Aluminum
Size: 66 x 300 x 80 mm (H/L/W)
Panels thickness: 6 - 8 mm
Max panel size: 1500 x 1000 x 8 mm (L/H/T)

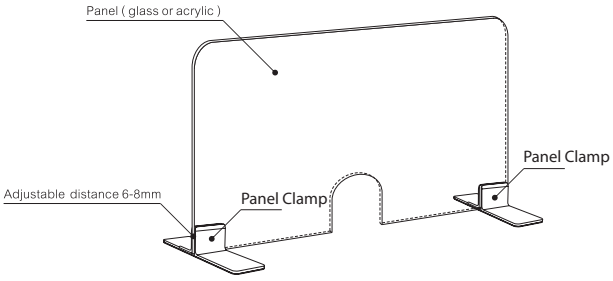
Item No.:

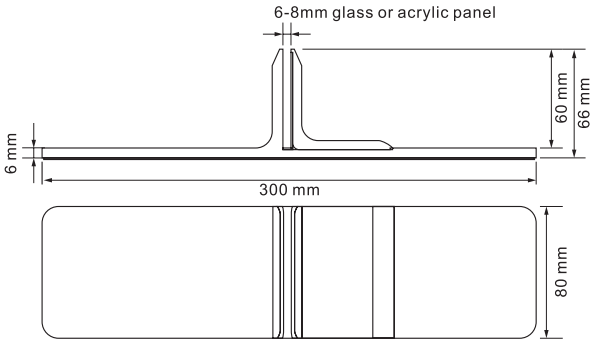
Silver painted	# 22.10.830
Black matt	# 22.10.831

Incl. 3 white plastic gaskets in 1 mm thickness.

Attention
Sold per piece.
Packed in cartons of 2 pieces.







PARTITION PANEL CLAMPS





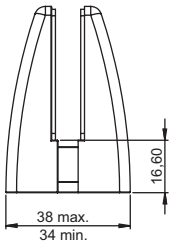


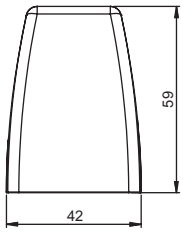
- Ideal for privacy panel between desks or as sneeze guard for work stations
- Our partition panel clamps may be used with glass, acrylic, polycarbonate, wood, metal etc.
- Hold panels from 4 – 8 mm
- Easy to install.

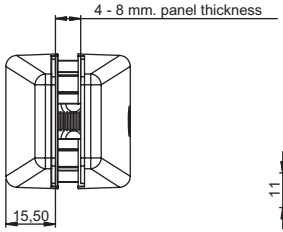
PARTITION PANEL CLAMP "TOP FIX"	
Material:	**Aluminum**
Panel thickness:	**4 – 8 mm**
White painted	# 22.10.800
Black painted	# 22.10.801
Silver painted	# 22.10.802

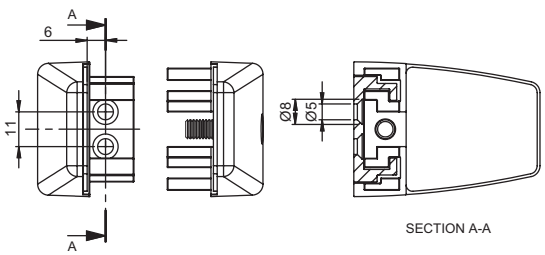


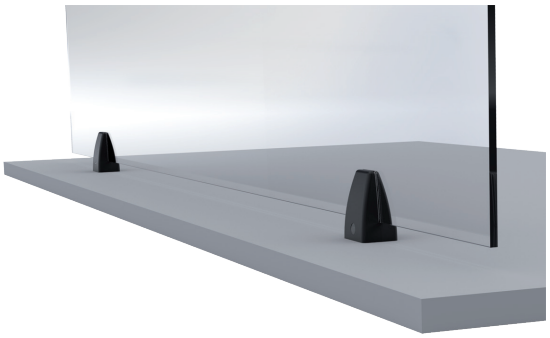








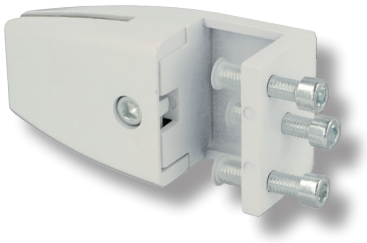




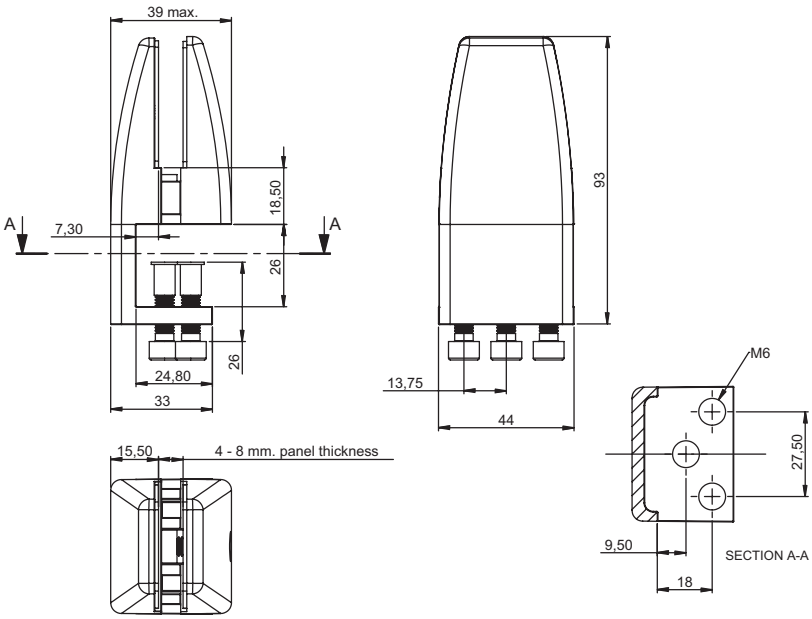
PARTITION PANEL CLAMP "CLAMP ON"

Material:	**Aluminum**
Panel thickness:	**4 – 8 mm**
White painted	# 22.10.805
Black painted	# 22.10.806
Silver painted	# 22.10.807

Incl.: 3 Pcs of Bolts M6x25 mm & 3 Pcs. of Plastic Caps





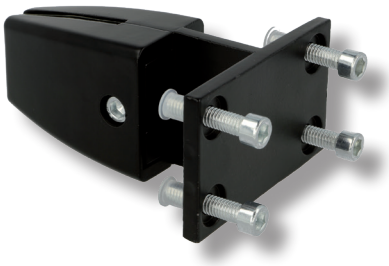




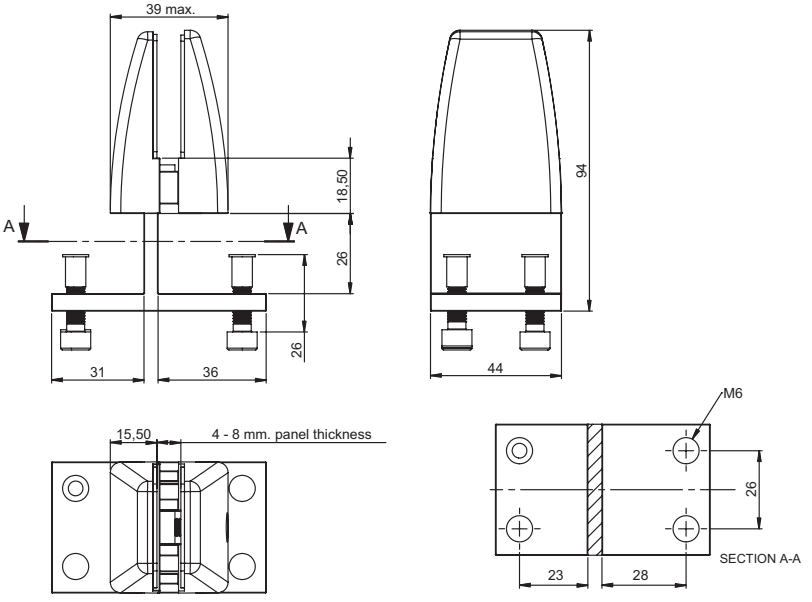
PARTITION PANEL CLAMP "BACK TO BACK"

Material:	**Aluminum**
Panel thickness:	**4 – 8 mm**
White painted	# 22.10.810
Black painted	# 22.10.811
Silver painted	# 22.10.812

Incl.: 4 Pcs of Bolts M6x25 mm & 4 Pcs. of Plastic Caps









STAINLESS STEEL & ZAMAK GLASS CLAMPS "SQUARE" - FLAT BACK

Material: Brushed stainless steel 304, 316 or zamak, raw

Glass thickness: 6 - 10,76 mm
Size: 45,5 x 46 x 25 mm (SS)
Size: 45 x 45,7 x 27,2 mm (Zamak)

Model "Flat" without cushions

SS-316 - brushed	# 22.10.600-0
SS-304 - brushed	# 22.10.600-9
Zamak - raw	# 22.10.600-8

Incl. plastic cover caps but NO cushions

EPDM cushions to regulate glass thickness to be bought separately

Optional:
Mounting screws SS-304

M8 x 12 mm	# 22.10.248
M8 x 14 mm	# 22.10.249-0
M8 x 16 mm	# 22.10.249-5

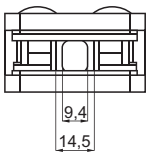


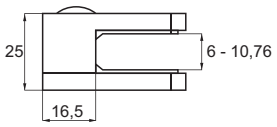


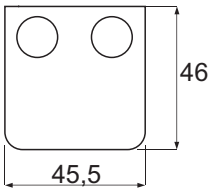
TÜV APPROVED - EN 12600



SS-316 # 22.10.600-0
SS-304 # 22.10.600-9

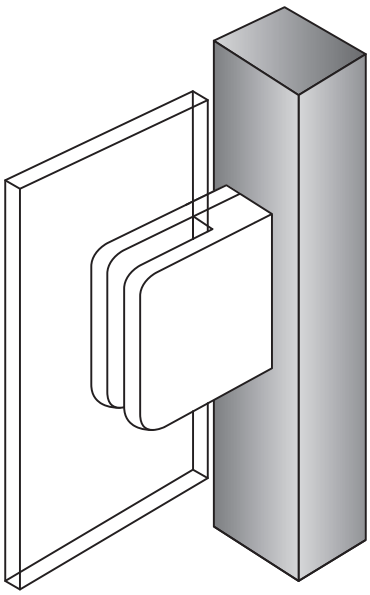




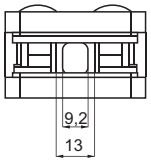


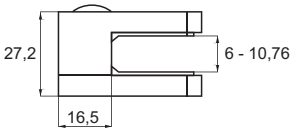
Cushions for stainless steel models

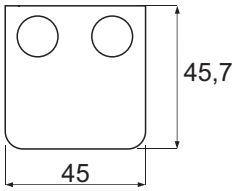
MODEL „D"	Glass thickness	Glass Type	Cushion mm	Item No.:
	6	mono	2 x 5,26	22.10.607-5
	6,76	Lam.	2 x 4,88	22.10.607-0
	8	mono	2 x 4,26	22.10.606-5
	8,76	Lam.	2 x 3,88	22.10.606-0
	10	mono	2 x 3,26	22.10.605-5
	10,76	Lam.	2 x 2,88	22.10.605-0



Zamak raw # 22.10.600-8







Cushions for zamak models

MODEL „G"	Glass thickness	Glass Type	Cushion mm	Item No.:
	6	mono	2 x 5	22.10.692
	6,76	Lam.	2 x 4,62	22.10.691
	8	mono	2 x 4	22.10.690
	8,76	Lam.	2 x 3,62	22.10.689
	10	mono	2 x 3	22.10.688
	10,76	Lam.	2 x 2,62	22.10.687

STAINLESS STEEL & ZAMAK GLASS CLAMPS
"SQUARE" - CURVED BACK

- high quality furniture fittings

SISO DENMARK

Material: Brushed stainless steel 304 & 316 or zamak, raw

Glass thickness: 6 - 10,76 mm
Size: 45 x 47 x 27 mm

Model "Tube ø 33,7 mm" without cushions

SS-316 - brushed	# 22.10.201-0
SS-304 - brushed	# 22.10.201-9
Zamak - raw	# 22.10.201-8

Model "Tube ø 42,4 mm" without cushions

SS-316 - brushed	# 22.10.202-0
SS-304 - brushed	# 22.10.202-9
Zamak - raw	# 22.10.202-8

Model "Tube ø 48,3 mm" without cushions

Zamak - raw	# 22.10.203-8

EPDM-cushions to regulate glass thickness to be bought seperately

Optional:

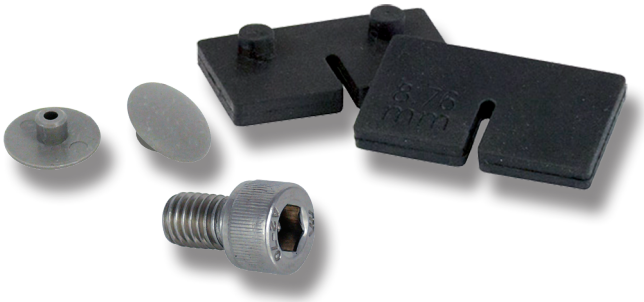
Cover cap - silver color	# 22.10.251

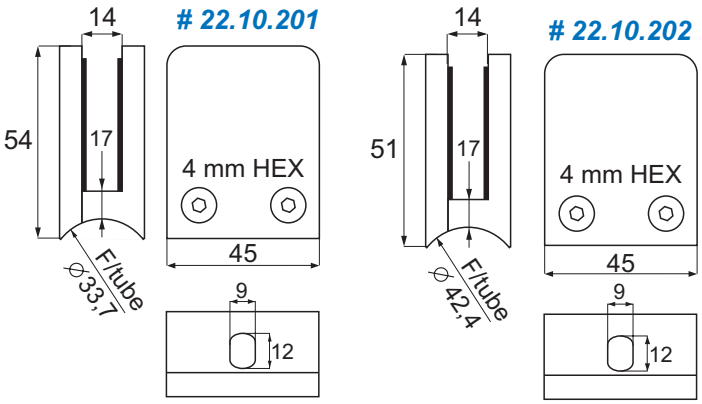
Mounting screws SS-304

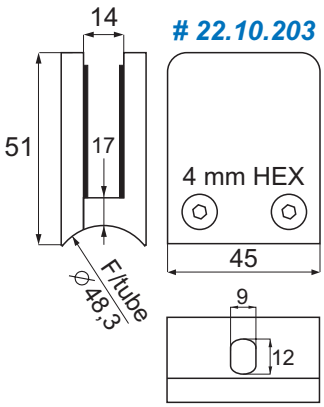
M8 x 12 mm	# 22.10.248
M8 x 14 mm	# 22.10.249-0
M8 x 16 mm	# 22.10.249-5

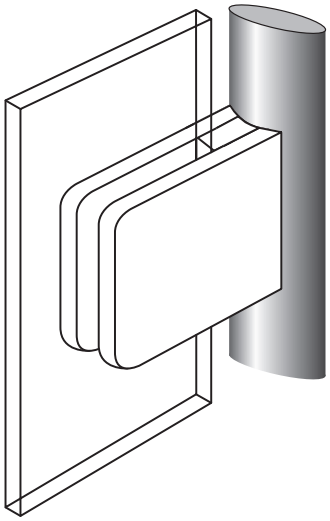


TÜV APPROVED - EN 12600









Attention: All zamak clamps are with ø9 mm fixing hole

MODEL „SQUARE"	Glass thickness	Glass Type	Cushion mm	Item numbers		
	6	mono	4 + 5	22.10.207	+	22.10.208
	6,76	Lam.	4 + 4	22.10.207	+	22.10.207
	8	mono	3 + 4	22.10.206	+	22.10.207
	8,76	Lam.	3 + 3	22.10.206	+	22.10.206
	10	mono	2 + 3	22.10.205	+	22.10.206
	10,76	Lam.	2 + 2	22.10.205	+	22.10.205

STAINLESS STEEL & ZAMAK GLASS CLAMPS
"OVAL-S" - FLAT BACK

Material: Brushed stainless steel 304, 316 or zamak, raw

Glass thickness: 6 - 10,76 mm
Size: 40,5 x 51 x 27 mm (SS)
Size: 39,5 x 48,7 x 26,2 mm (Zamak)

Model "Flat" without cushions

SS-316 - brushed	# 22.10.610-0
SS-304 - brushed	# 22.10.610-9
Zamak - raw	# 22.10.610-8
SS-316 - polished	# 22.10.660-0

Incl. plastic cover caps but NO cushions

EPDM cushions to regulate glass thickness to be bought separately

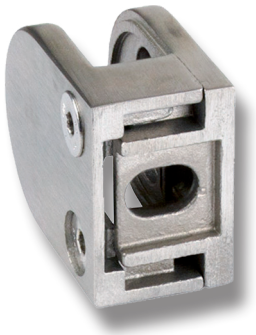
Optional:

Safety pin - ø 6 x 19 mm	
SS-304 - w/rubber ring	# 22.10.639

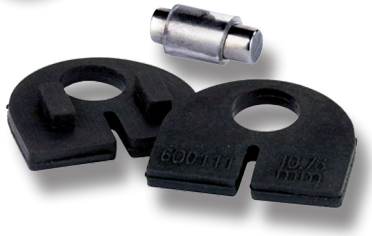
Mounting screws SS-304

M8 x 12 mm	# 22.10.248
M8 x 14 mm	# 22.10.249-0
M8 x 16 mm	# 22.10.249-5

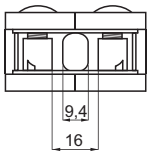


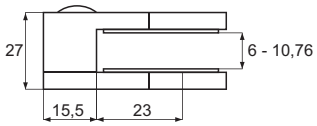


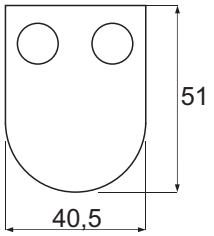
TÜV APPROVED - EN 12600



SS-316 # 22.10.610-0/660-0
SS-304 # 22.10.610-9

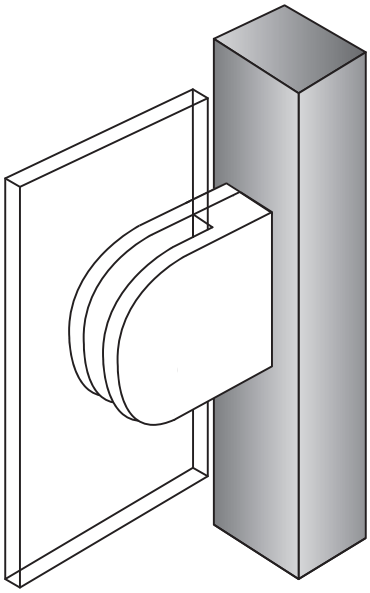




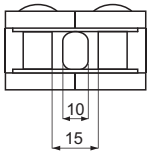


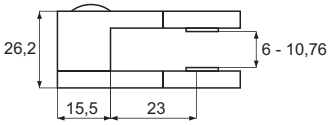
Cushions for stainless steel models

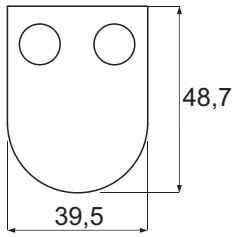
MODEL „A"	Glass thickness	Glass Type	Cushion mm	Item No.:
	6	mono	2 x 5,66	22.10.618-0
	6,76	Lam.	2 x 5,28	22.10.617-0
	8	mono	2 x 4,66	22.10.616-0
	8,76	Lam.	2 x 4,28	22.10.615-9
	10	mono	2 x 3,66	22.10.615-0
	10,76	Lam.	2 x 3,28	22.10.614-0



Zamak raw # 22.10.610-8







Cushions for zamak models

MODEL „F"	Glass thickness	Glass Type	Cushion mm	Item No.:
	6	mono	2 x 5	22.10.686-0
	6,76	Lam.	2 x 4,62	22.10.685-0
	8	mono	2 x 4	22.10.684-0
	8,76	Lam.	2 x 3,62	22.10.683-0
	10	mono	2 x 3	22.10.682-0
	10,76	Lam.	2 x 2,62	22.10.681-0

STAINLESS STEEL & ZAMAK GLASS CLAMPS
"OVAL-S" - CURVED BACK

- high quality furniture fittings

SISO DENMARK

Material: Brushed/polished stainless steel 304 & 316 or zamak, raw

Glass thickness: 6 - 10,76 mm
Size: 40 x 50 x 27 mm

Model "Tube ø33,7 mm" without cushions

Zamak - raw	# 22.10.211-8
SS-316 - brushed	# 22.10.211-0

Model "Tube ø42,4 mm" without cushions

SS-316 - brushed	# 22.10.212-0
SS-316 - polished	# 22.10.262-0
SS-304 - brushed	# 22.10.212-9
Zamak - raw	# 22.10.212-8

Model "Tube ø48,3 mm" without cushions

SS-304 - brushed	# 22.10.213-9

EPDM-cushions to regulate glass thickness to be bought seperately

Optional:
Safety pins ø5,5 x 18 mm
White plastic # 22.10.240

Cover cap - silver color # 22.10.251

Mounting screws SS-304

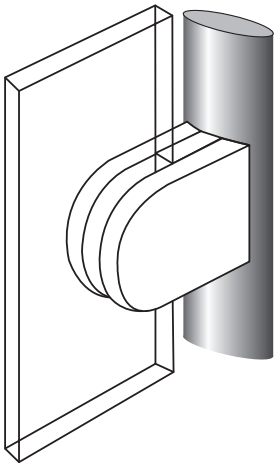
M8 x 12 mm	# 22.10.248
M8 x 14 mm	# 22.10.249-0
M8 x 16 mm	# 22.10.249-5

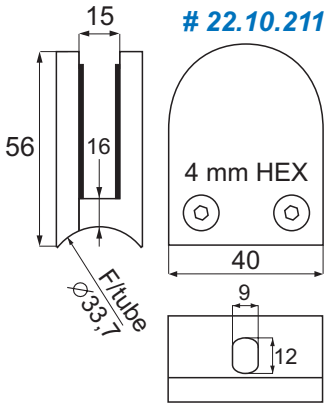




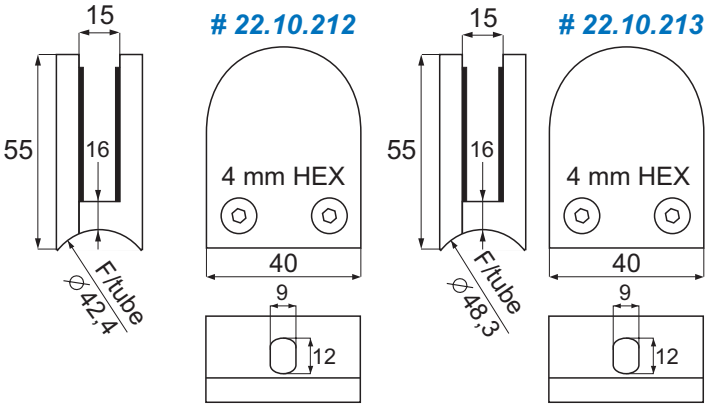
TÜV APPROVED - EN 12600







22.10.211



22.10.212

22.10.213

Attention: All zamak clamps are with ø9 mm fixing hole

MODEL „OVAL-S"	Glass thickness	Glass Type	Cushion mm	Item numbers		
	6	mono	5 + 5	22.10.217	+	22.10.217
	6,76	Lam.	4 + 5	22.10.216	+	22.10.217
	8	mono	4 + 4	22.10.216	+	22.10.216
	8,76	Lam.	3 + 4	22.10.215	+	22.10.216
	10	mono	3 + 3	22.10.215	+	22.10.215
	10,76	Lam.	2 + 3	22.10.214	+	22.10.215

STAINLESS STEEL & ZAMAK CLAMPS
"OVAL-L" – FLAT BACK

Material: Brushed stainless steel 304, 316 or zamak, raw

Glass thickness: 6 - 12,76 mm
Size: 44,5 x 62,2 x 28,8 mm (SS)
Size: 45 x 63,2 x 29 mm (Zamak)

Model "Flat" without cushions

SS-316 – brushed	# 22.10.620-0
SS-304 – brushed	# 22.10.620-9
Zamak – raw	# 22.10.620-8

Incl. plastic cover caps but NO cushions or safety pin

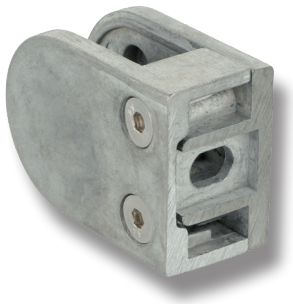
EPDM cushions to regulate glass thickness to be bought separately.

Optional:
Safety pin – ø 6 x 22 mm
SS-316 – w/rubber ring # 22.10.642

Mounting screws SS-304

M8 x 12 mm	# 22.10.248-0
M8 x 14 mm	# 22.10.249-0
M8 x 16 mm	# 22.10.249-5
M8 x 25 mm	# 22.10.249-9

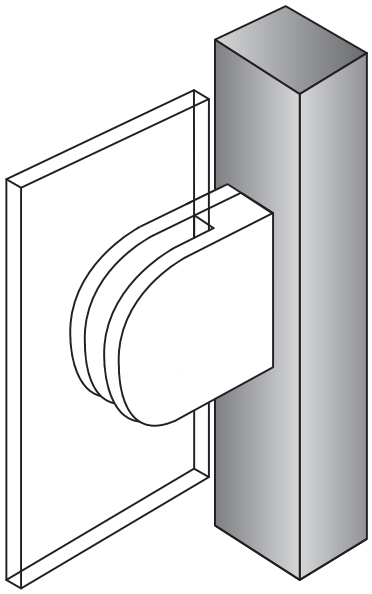




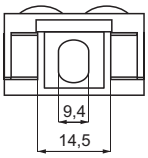
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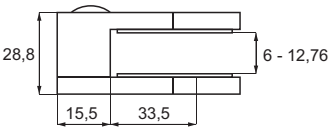


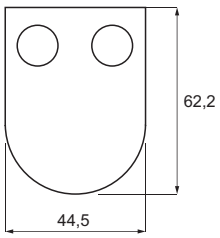




SS-316 # 22.10.620-0
SS-304 # 22.10.620-9



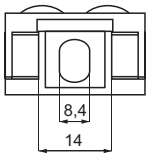


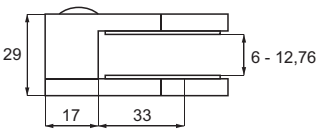


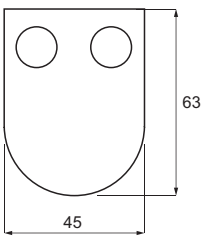
Cushions for stainless steel models

MODEL „B"	Glass thickness	Glass Type	Cushion mm	Item No.:
	6	mono	2 x 6,32	22.10.629-0
	6,76	Lam.	2 x 5,80	22.10.628-0
	8	mono	2 x 5,25	22.10.627-0
	8,76	Lam.	2 x 4,80	22.10.626-0
	10	mono	2 x 4,23	22.10.625-0
	10,76	Lam.	2 x 3,75	22.10.624-0
	12	mono	2 x 3,20	22.10.624-5
	12,76	Lam.	2 x 2,90	22.10.624-6

Zamak raw # 22.10.620-8







Cushions for zamak models

MODEL „E"	Glass thickness	Glass Type	Cushion mm	Item No.:
	6	mono	2 x 6,10	22.10.680-0
	6,76	Lam.	2 x 5,72	22.10.679-0
	8	mono	2 x 5,10	22.10.678-0
	8,76	Lam.	2 x 4,72	22.10.677-0
	10	mono	2 x 4,10	22.10.676-0
	10,76	Lam.	2 x 3,72	22.10.675-0
	12	mono	2 x 3,20	22.10.675-5
	12,76	Lam.	2 x 2,90	22.10.675-6

Material: Brushed stainless steel 304 & 316 or zamak, raw

Glass thickness: 6 - 10,76 mm
Size: 45 x 64 x 26,5 mm

Model "Tube ø33,7 mm" without cushions

SS-316 - brushed	# 22.10.221-0
SS-304 - brushed	# 22.10.221-9
Zamak - raw	# 22.10.221-8

Model "Tube ø42,4 mm" without cushions

Zamak - raw	# 22.10.222-8

Model "Tube ø48,3 mm" without cushions

Zamak - raw	# 22.10.223-8

EPDM-cushions to regulate glass thickness to be bought seperately

Optional:
Safety pins ø7,5 x 19 mm

SS-304 w/tube	# 22.10.242
Cover cap - silver color	# 22.10.251

Mounting screws SS-304

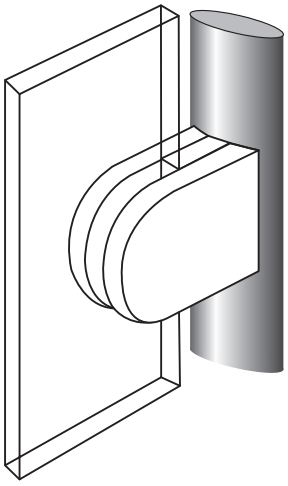
M8 x 12 mm	# 22.10.248
M8 x 14 mm	# 22.10.249-0
M8 x 16 mm	# 22.10.249-5

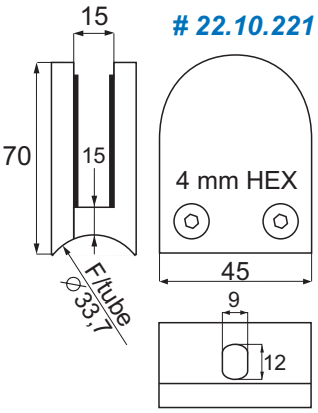


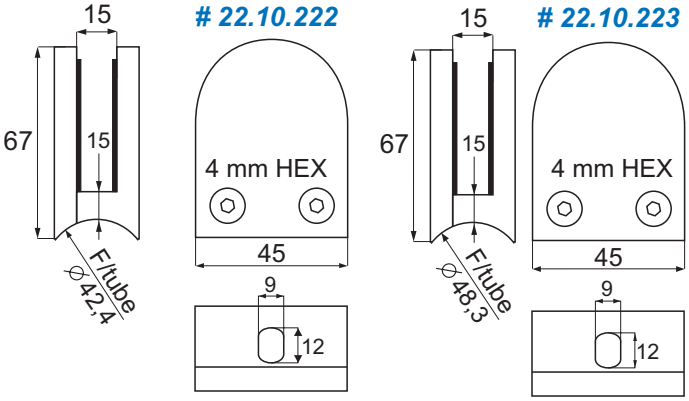


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Attention: All zamak clamps are with ø9 mm fixing hole

MODEL „OVAL-L"	Glass thickness	Glass Type	Cushion mm	Item numbers		
	6	mono	5 + 5	22.10.227	+	22.10.227
	6,76	Lam.	4 + 5	22.10.226	+	22.10.227
	8	mono	4 + 4	22.10.226	+	22.10.226
	8,76	Lam.	3 + 4	22.10.225	+	22.10.226
	10	mono	3 + 3	22.10.225	+	22.10.225
	10,76	Lam.	2 + 3	22.10.224	+	22.10.225

STAINLESS STEEL & ZAMAK CLAMPS
"OVAL-L" – CURVED BACK

Material: Brushed stainless steel 304, 316 or zamak, raw

Glass thickness: 6 - 12,76 mm
Size: 44,5 x 67,5 x 28,8 mm (SS)
Size: 45 x 67,7 x 29 mm (Zamak)

Model "Tube Ø42,4 mm" without cushions

SS-316 – brushed	# 22.10.622-0
SS-304 – brushed	# 22.10.622-9
Zamak – raw	# 22.10.622-8

Incl. plastic cover caps but NO cushions or safety pin

EPDM cushions to regulate glass thickness to be bought separately.

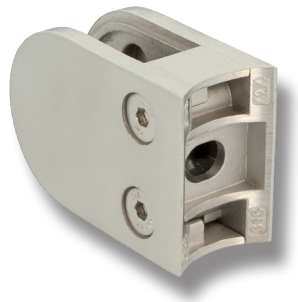
Optional:
Safety pin – ø 6 x 22 mm

SS-316 – w/rubber ring	# 22.10.642

Mounting screws SS-304

M8 x 12 mm	# 22.10.248-0
M8 x 14 mm	# 22.10.249-0
M8 x 16 mm	# 22.10.249-5
M8 x 25 mm	# 22.10.249-9

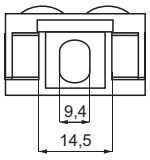


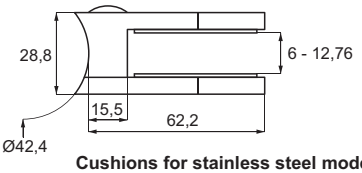


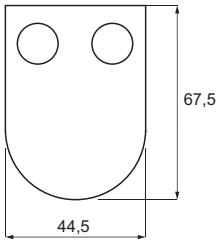
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SS-316 # 22.10.622-0
SS-304 # 22.10.622-9

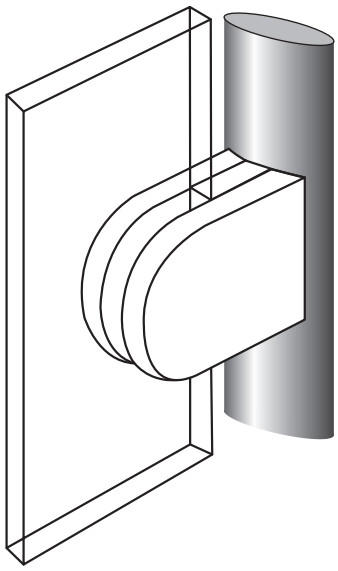




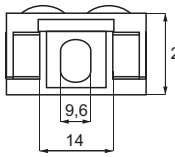


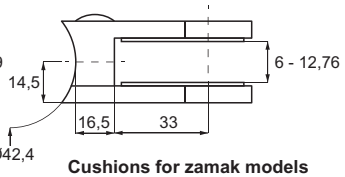
Cushions for stainless steel models

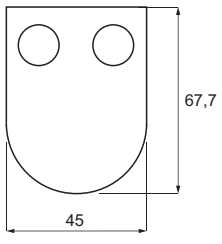
MODEL „B"	Glass thickness	Glass Type	Cushion mm	Item No.:
	6	mono	2 x 6,32	22.10.629-0
	6,76	Lam.	2 x 5,80	22.10.628-0
	8	mono	2 x 5,25	22.10.627-0
	8,76	Lam.	2 x 4,80	22.10.626-0
	10	mono	2 x 4,23	22.10.625-0
	10,76	Lam.	2 x 3,75	22.10.624-0
	12	mono	2 x 3,72	22.10.624-5
	12,76	Lam.	2 x 3,72	22.10.624-6



Zamak raw # 22.10.622-8







Cushions for zamak models

MODEL „E"	Glass thickness	Glass Type	Cushion mm	Item No.:
	6	mono	2 x 6,10	22.10.680-0
	6,76	Lam.	2 x 5,72	22.10.679-0
	8	mono	2 x 5,10	22.10.678-0
	8,76	Lam.	2 x 4,72	22.10.677-0
	10	mono	2 x 4,10	22.10.676-0
	10,76	Lam.	2 x 3,72	22.10.675-0
	12	mono	2 x 3,20	22.10.675-5
	12,76	Lam.	2 x 2,90	22.10.675-6

STAINLESS STEEL & ZAMAK GLASS CLAMP "SQUARE" W/BOTTOM PLATE

- high quality furniture fittings

SISO DENMARK

Material:
Brushed stainless steel 316 or zamak, raw

Glass thickness:
6,76 - 12,76 mm (Zamak)
6,76 - 10,76 mm (SS-316)

Size:
45 x 45 x 23 mm

Specifications:
Flat back side.
W/bottom plate & safety pin
Without cushions (to be bought separately)

Item No.:

Zamak raw	# 22.10.700-0
SS-316 - brushed	# 22.10.720-0
SS-304 - brushed	# 22.10.720-9
SS-316 - polished	# 22.10.721-0
SS-304 - polished	# 22.10.711-0

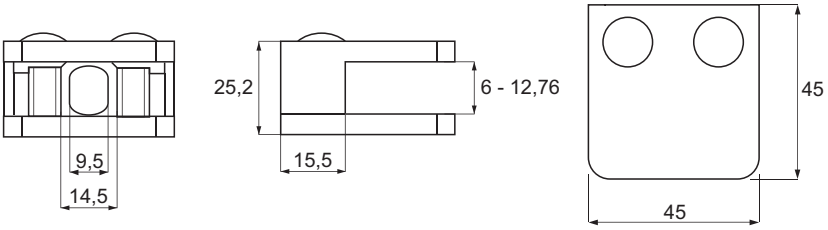
Optional:
Mounting screws SS-304

M8 x 12 mm	# 22.10.248
M8 x 14 mm	# 22.10.249-0
M8 x 16 mm	# 22.10.249-5



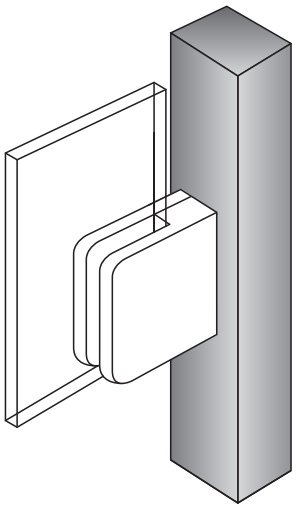
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Zamak raw # 22.10.700-0

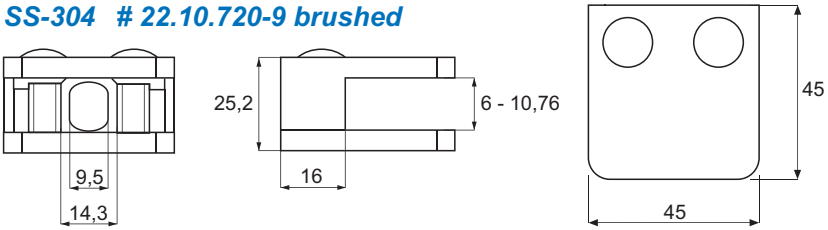


Cushions for zamak model

MODEL „H"	Glass thickness	Glass Type	Cushion mm	Item No.:
	6	mono	2 x 5,80	22.10.697
	6,76	Lam.	2 x 5,42	22.10.696
	8	mono	2 x 4,80	22.10.695
	8,76	Lam.	2 x 4,42	22.10.694
	10	mono	2 x 3,80	22.10.693
	10,76	Lam.	2 x 3,42	22.10.692-9
	12	mono	2 x 2,70	22.10.692-8
	12,76	Lam.	2 x 2,30	22.10.692-7



SS-316 # 22.10.721-0 polished
SS-304 # 22.10.711-0 polished
SS-316 # 22.10.720-0 brushed
SS-304 # 22.10.720-9 brushed



Cushions for stainless steel model

MODEL „C"	Glass thickness	Glass Type	Cushion mm	Item No.:
	6	mono	2 x 5,70	22.10.674
	6,76	Lam.	2 x 5,30	22.10.673
	8	mono	2 x 4,75	22.10.672
	8,76	Lam.	2 x 4,30	22.10.671
	10	mono	2 x 3,70	22.10.670
	10,76	Lam.	2 x 3,30	22.10.669

STAINLESS STEEL GLASS CLAMP "SQUARE" W/BOTTOM PLATE FOR 8 – 12,76 MM GLASS

Material: SS-316
Size: 55 x 55 x 34 mm
Glass thickness: 8 – 12,76 mm

Specifications:
Flat or curved back
W/bottom plate
Cushions & safety pin to be bought separately

Item No.:
Brushed – Flat back # 22.10.723-0
Black matt – Flat back # 22.10.723-4
Brushed – ø 42,4 mm Tube # 22.10.724-0

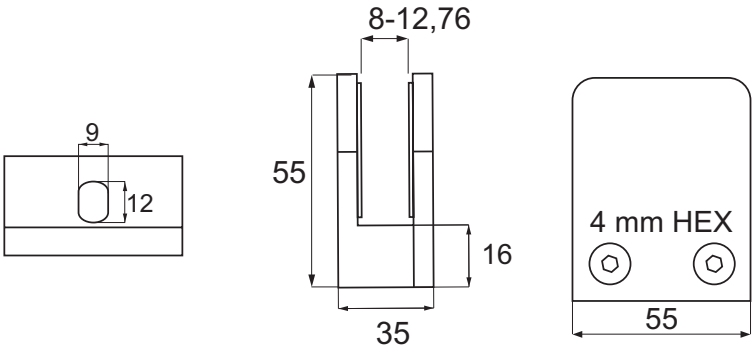
Optional:
Safety pin – ø 6 x 24 mm
SS-316 – w/rubber ring # 22.10.641

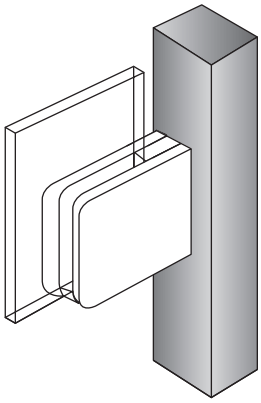


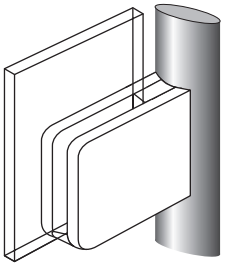


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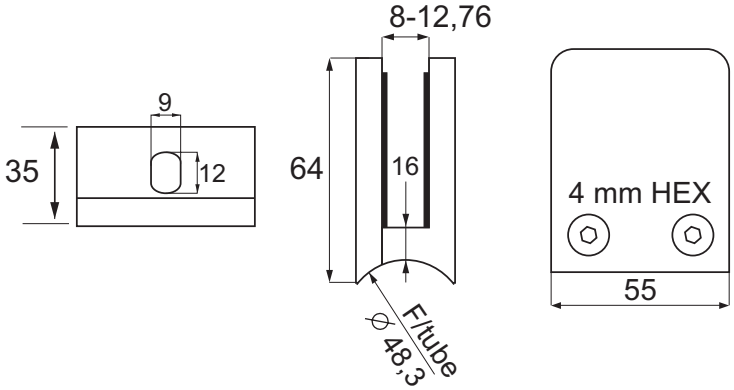
SS-316 #22.10.723-0 brushed
SS-316 #22.10.723-4 black matt







SS-316 #22.10.724-0 brushed



CUSHIONS:

MODEL „I"	Glass thickness	Glass Type	Cushion mm	Item numbers
	8	mono	2 x 4,60	22.10.699-4
	8,76	Lam.	2 x 4,30	22.10.699-5
	10	mono	2 x 3,60	22.10.699-6
	10,76	Lam.	2 x 3,30	22.10.699-7
	12	mono	2 x 2,50	22.10.699-0
	12,76	Lam.	2 x 2,10	22.10.699-9

STAINLESS STEEL GLASS CLAMP "SQUARE" W/BOTTOM PLATE FOR 16 – 17,52 MM GLASS

- high quality furniture fittings

SISO DENMARK

Material: SS-316
Size: 55 x 55 x 34 mm
Glass thickness: 16 – 17,52 mm

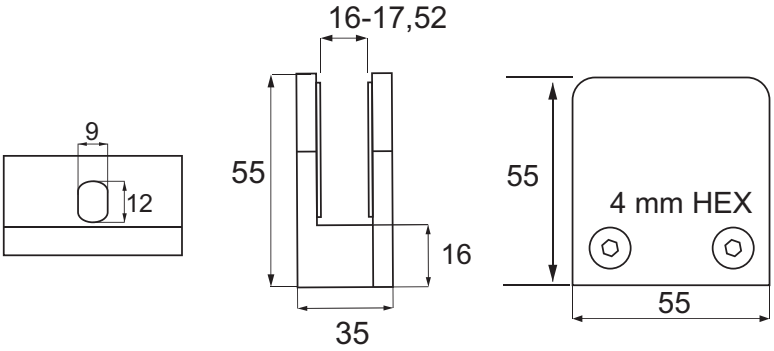
Specifications:
Flat back
W/bottom plate & Safety pin
Cushions to be bought separately

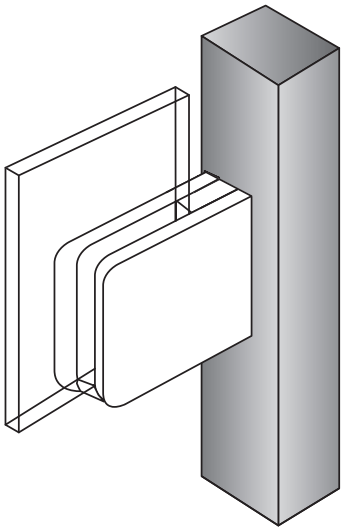
Item No.:
SS-316 – Brushed **# 22.10.726-0**
SS-316 – Black matt **# 22.10.726-4**





TÜV APPROVED - EN 12600





CUSHIONS:

MODEL „J"	Glass thickness	Glass Type	Cushion mm	Item numbers
	16	mono	2 x 2,50	22.10.705-0
	16,76	Lam.	2 x 2,10	22.10.706-0
	17,52	mono	2 x 1,80	22.10.707-0

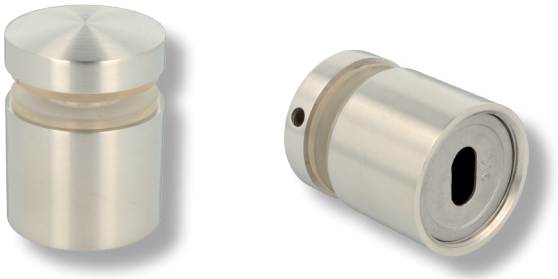
ADJUSTABLE STAND-OFF GLASS HOLDER

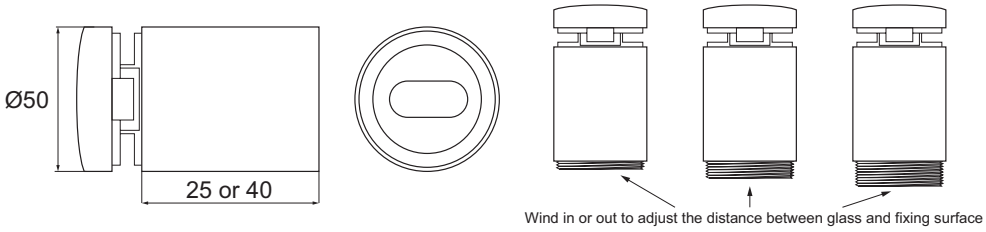
Description:
Stand-off with adjustable back plate.
Can be adjusted up to 10 mm.

Material:
Stainless Steel 316 - brushed

Size: ø 50 x 25 or 40 mm
Glass thickness: 6,76 to 14 mm
Hole Drilling in glass: ø 26 mm

Item No.:
ø 50 x 25 mm # 22.10.472
ø 50 x 40 mm # 22.10.475





STAINLESS STEEL GLASS CLAMP "CORNER" - 90°

Material: Brushed stainless steel 316

Glass thickness: 6 - 10 mm

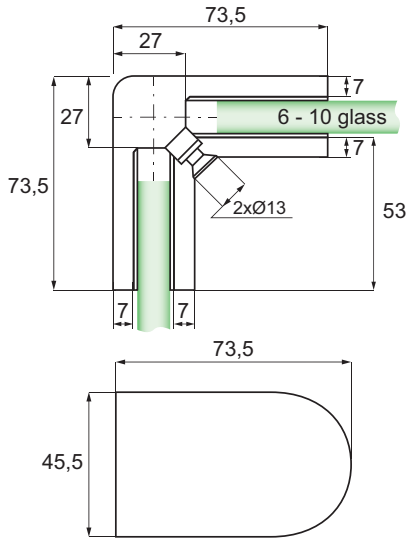
Size: 73,5 x 73,5 x 45,5 mm

Specifications:
Glass to glass
90° angle

Item No.: # 22.10.280

Without cushions (to be bought separately)





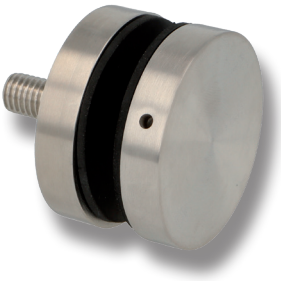
Cushions

MODEL „N"	Glass thickness	Glass Type	Cushion mm	Item No.:
	6	mono	4 x 4,8	on request
	6,76	Lam.	4 x 4,4	on request
	8	mono	4 x 4,0	22.10.285
	8,76	Lam.	4 x 3,6	22.10.286
	10	mono	4 x 3,0	22.10.287

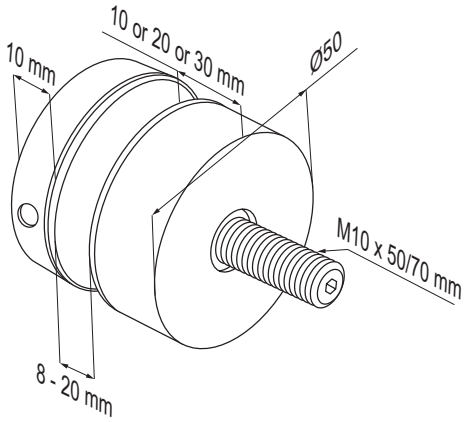
Description:
For square tube or flat surface.
Supplied with a M10 x 50 mm or 70 mm bolt that can be removed to fit a longer stud or M10 wood dowel.
A fixing hole in the side of the flat head (front disc) is provided for tightening the disc

Size:	ø 50 x 10, 20 or 30 mm
Material:	SS-316 – brushed
Glass thickness:	8 – 20 mm
Hole drilling in glass:	ø 14 mm

Item No.:
Ø 50 x 10 mm, Bolt M10 x 50 mm # 22.10.477
Ø 50 x 20 mm, Bolt M10 x 50 mm # 22.10.478
Ø 50 x 30 mm, Bolt M10 x 70 mm # 22.10.479





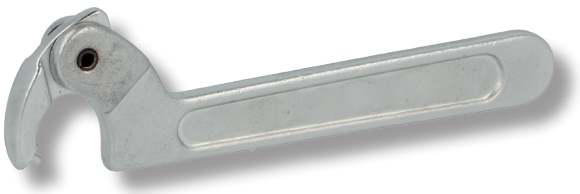




SPANNER FOR STAND-OFF GLASS ADAPTER

Description:
To be used for adapters from ø 50 to 52 mm.

Material:	Steel
Item No.:	22.10.453





SS-316 GLASS STIFFENERS "HEAVY"
F/16,76 - 19 MM GLASS

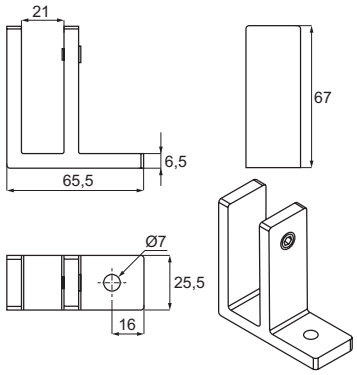
"HEAVY" - MODEL WALL/GLASS - 90°

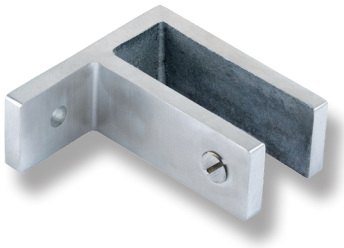
Material: Brushed stainless steel 316

Size: 67 x 65,5 mm

Item No.: # 22.10.270

Clamps incl. plastic gaskets with adhesive tape.





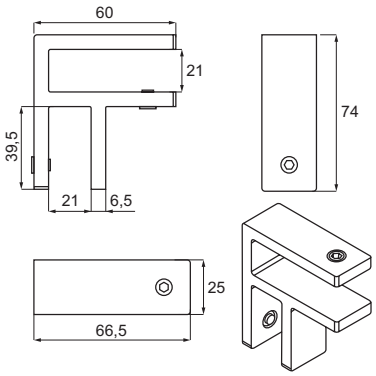
"HEAVY" - MODEL GLASS/GLASS - 90°

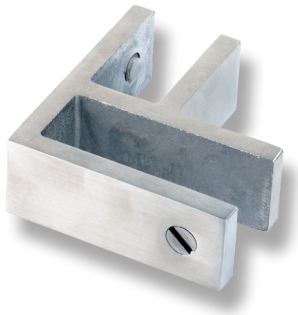
Material: Brushed stainless steel 316

Size: 74 x 60 mm

Item No.: # 22.10.273

Clamps incl. plastic gaskets with adhesive tape.





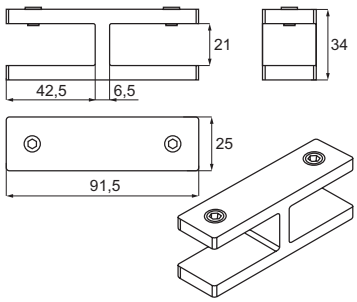
"HEAVY" - MODEL GLASS/GLASS - 180°

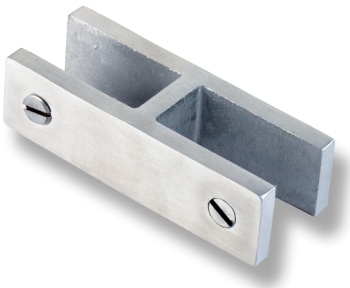
Material: Brushed stainless steel 316

Size: 91,5 x 25 mm

Item No.: # 22.10.276

Clamps incl. plastic gaskets with adhesive tape.





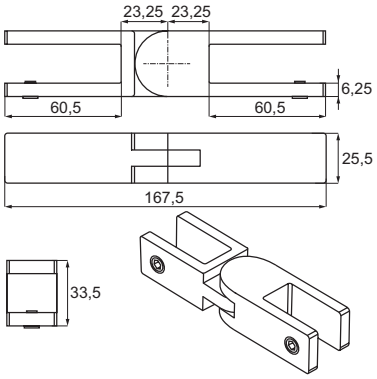
"HEAVY" - MODEL GLASS/GLASS - SWIVEL

Material: Brushed stainless steel 316

Size: 167,5 x 25,5 mm

Item No.: # 22.10.279

Clamps incl. plastic gaskets with adhesive tape.









BALUSTER POSTS IN SS-304 - 960 MM HEIGHT - W/PRE-INSTALLED RAIL SUPPORTS

- high quality furniture fittings

Application:
Baluster posts square or round tubes, for balconies, balustrades, stair cases etc.

Material:
Brushed stainless steel 304

Sizes:
40 x 40 x 960 x 1,5 mm
or ø42,2 x 960 x 1,7 mm

Specifications:
Supplied with pre-tapped holes for mounting of glass clamps.
Fixed or flexible handrail tops (not adjustable in the height)

Models:

Square w/fixed handrail top f/square tubes

W/ 2 holes on 2 sides for 90º angle	# 22.10.352

Square w/flexible handrail top f/square tubes

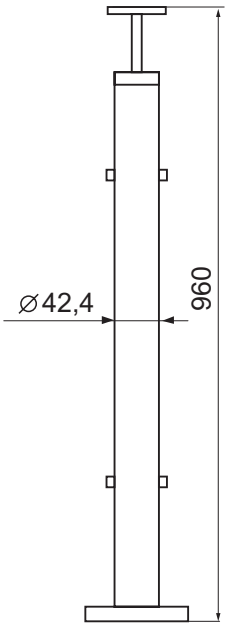
W/ 2 through holes	# 22.10.355
W/2 holes on one side	# 22.10.356
W/ 2 holes on 2 sides for 90º angle	# 22.10.357

Round w/fixed handrail top f/ø42,2 mm tubes

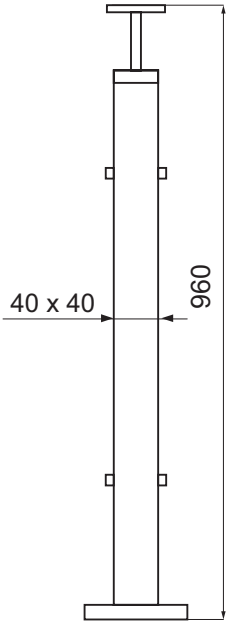
W/ 2 through holes	# 22.10.360

Packing:
1 post incl. mounting screws M8 x 14 mm for fixing of glass clamps.
Incl. base cover & 4 floor plugs and screws

Glass clamps to be ordered separately.









Flexible handrail top







BALUSTER POSTS IN SS-316, Ø42,4 MM

Application:
Baluster posts w/round tube
F/balconies, balustrades, stair cases etc.

Material:
Brushed stainless steel 316

Specifications:
Supplied with or without pre-tapped holes
For mounting of glass clamps.
Handrail tops to be ordered separately

Size: ø42,4 x 2 x 970 or 1150 mm

Model:
End Baluster – 2 holes on 1 side
970 mm # 22.10.411-9
1150 mm # 22.10.411-0

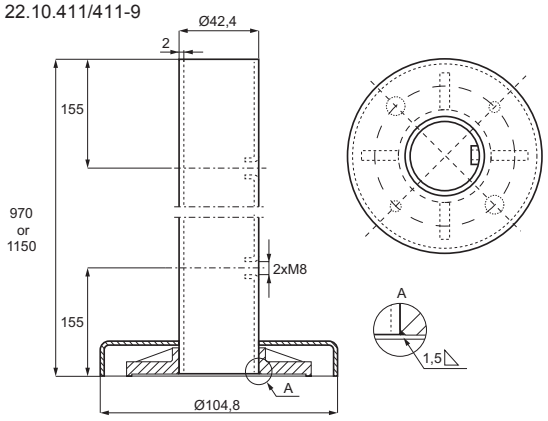
180° Baluster – 4 holes on 2 sides
970 mm # 22.10.413-9
1150 mm # 22.10.413-0

90° Baluster – 4 holes on 2 sides
970 mm # 22.10.415-9
1150 mm # 22.10.415-0

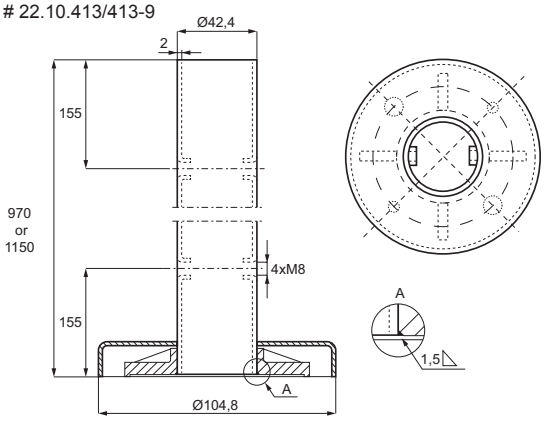
Baluster – No holes
970 mm # 22.10.417-9
1150 mm # 22.10.417-0



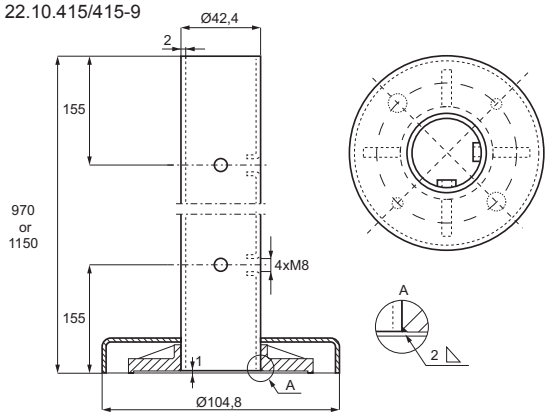
22.10.411/411-9



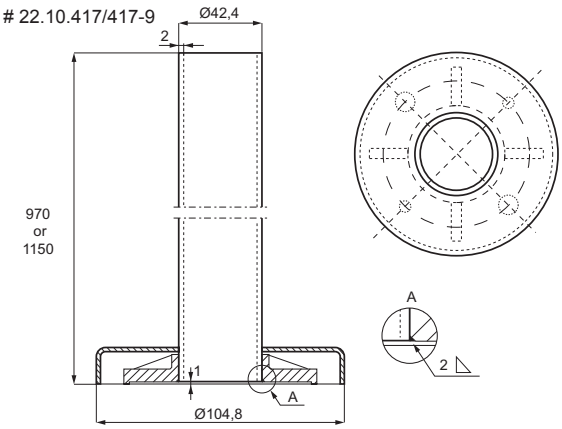
22.10.413/413-9



22.10.415/415-9



22.10.417/417-9



RAIL SUPPORTS F/ROUND BALUSTER POSTS IN SS-304 & SS-316

- high quality furniture fittings

Application:
To be used with Baluster posts w/round tube.

Material:
Brushed stainless steel 304 & 316

Specifications:
Supplied with fixed or flexible top

Size: ø42,4 x 2 x 79/81mm

Model:

Fixed support f/Square handrails
SS-304 # 22.10.398
SS-316 # 22.10.399

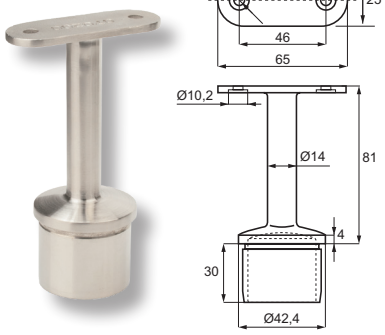
Fixed support f/Round handrails
SS-304 # 22.10.400
SS-316 # 22.10.401

Flexible support f/Square handrails
SS-304 # 22.10.402
SS-316 # 22.10.403

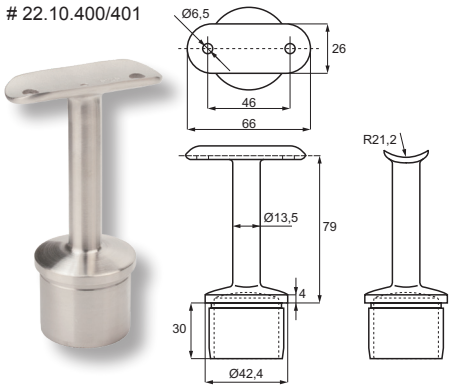
Flexible support f/Round handrails
SS-304 # 22.10.404
SS-316 # 22.10.405

90° Fixed support f/Round handrails
SS-304 # 22.10.406
SS-316 # 22.10.407

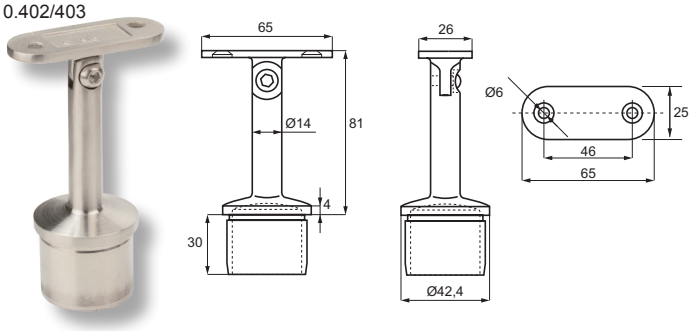
22.10.398/399



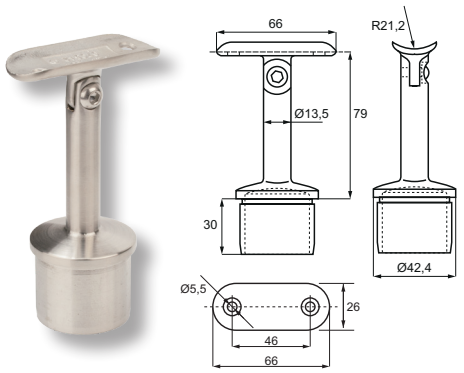
22.10.400/401



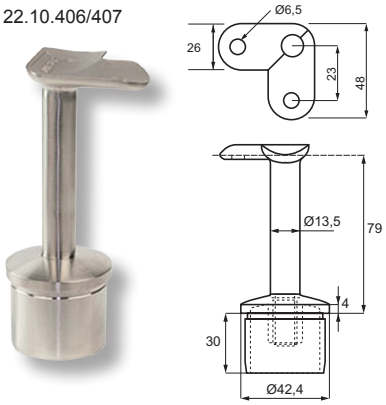
22.10.402/403



22.10.404/405



22.10.406/407

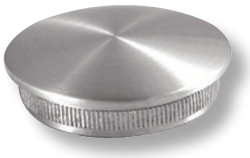


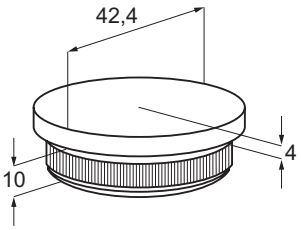
END CAPS F/ROUND BALUSTER POSTS IN SS-304 & SS-316

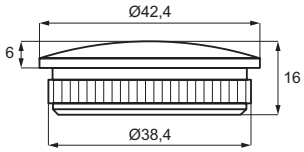
Flat end cap
SS-304 # 22.10.460

Domed ripped end cap
SS-316 # 22.10.461





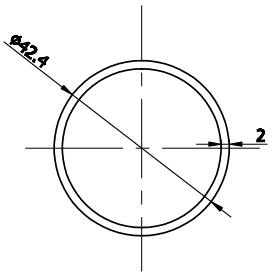




ROUND HANDRAIL

Material: Brushed stainless steel 316

Size: Ø42,4 x 2 x 3000 mm
Item No.: # 22.10.419

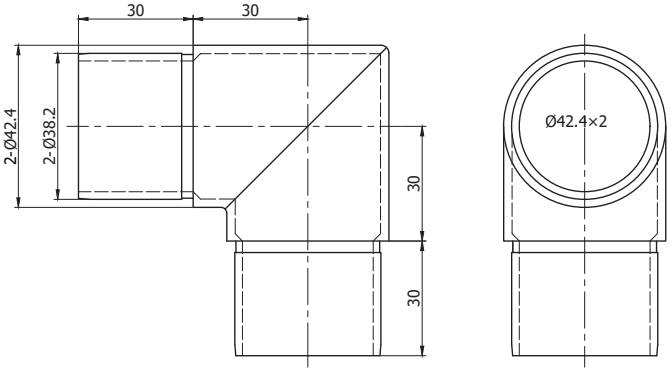




90 DG CONNECTOR – STRAIGHT CORNER

Material: Brushed stainless steel 316

Tube size: Ø42,4 mm
Item No.: # 22.10.420-0

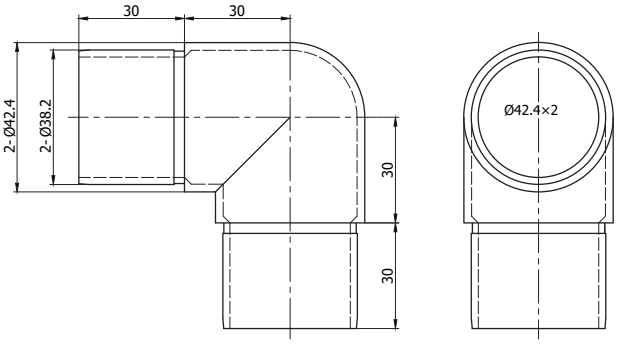




90 DG CONNECTOR – ROUNDED CORNER

Material: Brushed stainless steel 316

Tube size: Ø42,4 mm
Item No.: # 22.10.420-8

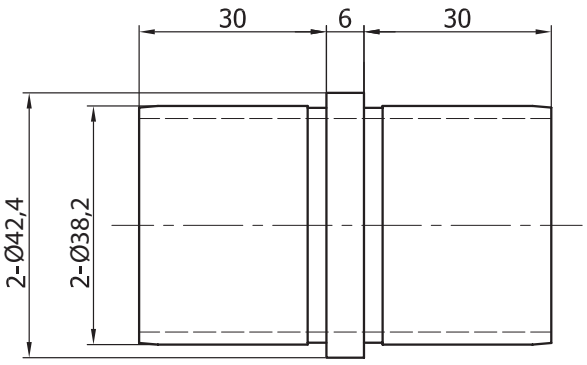




180 DG CONNECTOR

Material: Brushed stainless steel 316

Tube size: Ø42,4 mm
Item No.: # 22.10.421

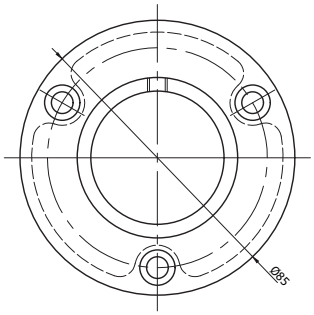


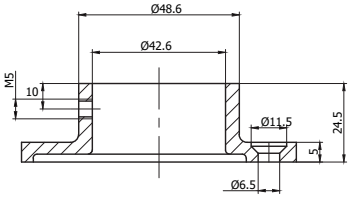


WALL BRACKET

Material: Brushed stainless steel 316

Tube size: Ø42,4 mm
Item No.: # 22.10.422







Application:
Baluster posts w/square tubes
F/balconies, balustrades, stair cases etc.

Material:
Brushed stainless steel 316

Specifications:
Supplied with or without pre-tapped holes
For mounting of glass clamps.
Handrail tops to be ordered separately

Size: 40 x 40 x 2 x 970 or 1150 mm

Model:

End Baluster – 2 holes on 1 side

970mm	# 22.10.441-9
1150mm	# 22.10.441-0

180° Baluster – 4 holes on 2 sides

970mm	# 22.10.443-9
1150mm	# 22.10.443-0

90° Baluster – 4 holes on 2 sides

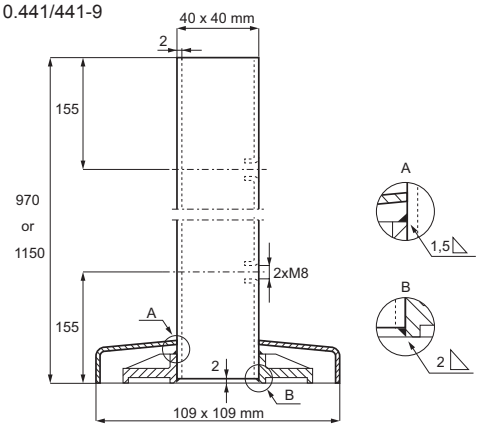
970mm	# 22.10.445-9
1150mm	# 22.10.445-0

Baluster – No holes

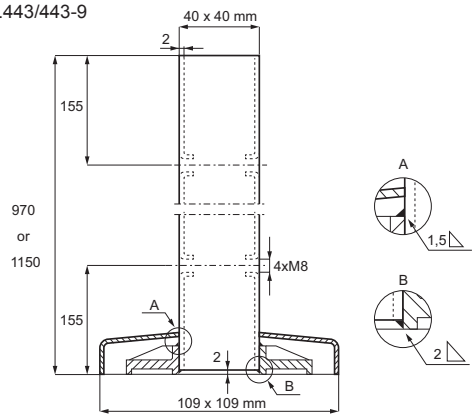
970mm	# 22.10.447-9
1150mm	# 22.10.447-0



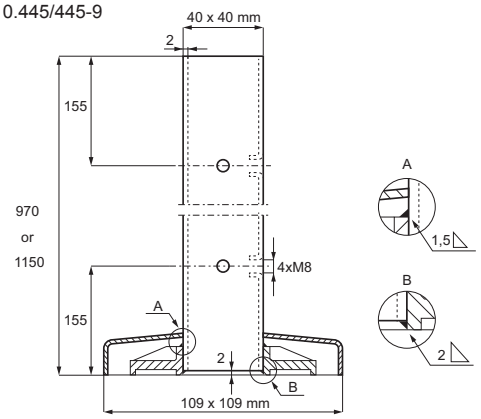
22.10.441/441-9



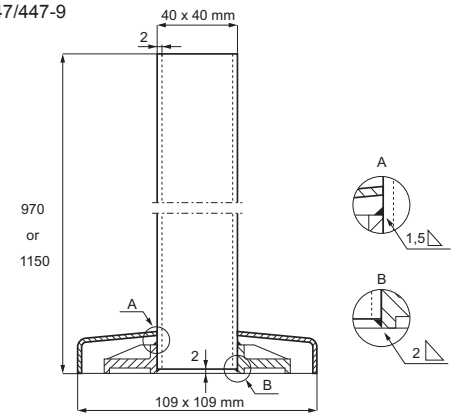
22.10.443/443-9



22.10.445/445-9



22.10.447/447-9



RAIL SUPPORTS F/SQUARE BALUSTER POSTS IN SS-304 & SS-316

Application:
To be used with Baluster posts w/square tube.

Material:
Brushed stainless steel 304 & 316

Specifications:
Supplied with fixed or flexible top

Size: 40 x 40 x 2 x 79/81 mm

Model:

Fixed support f/Square handrails

SS-304	# 22.10.430
SS-316	# 22.10.431

Fixed support f/Round handrails

SS-304	# 22.10.432
SS-316	# 22.10.433

Flexible support f/Square handrails

SS-304	# 22.10.434
SS-316	# 22.10.435

Flexible support f/Round handrails

SS-304	# 22.10.436
SS-316	# 22.10.437

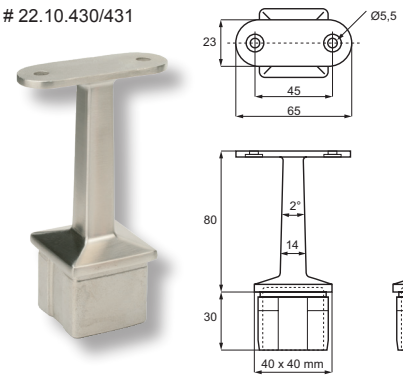
90° Fixed support f/Round handrails

SS-316	# 22.10.439-0

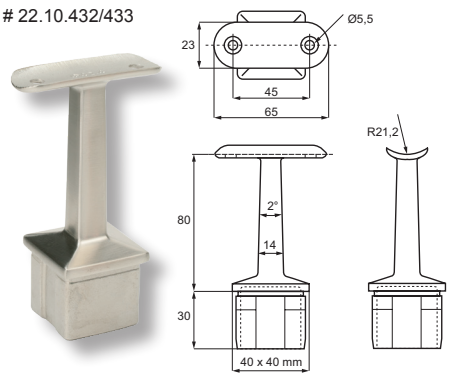
90° Fixed support f/Square handrails

SS-316	# 22.10.439-9

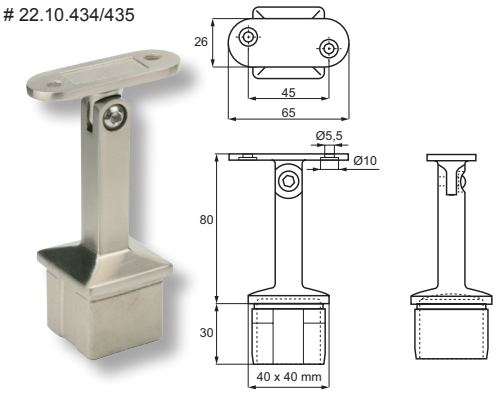
22.10.430/431



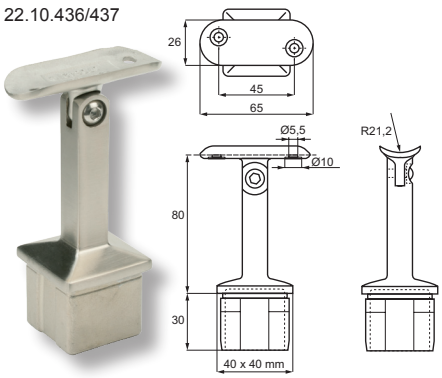
22.10.432/433



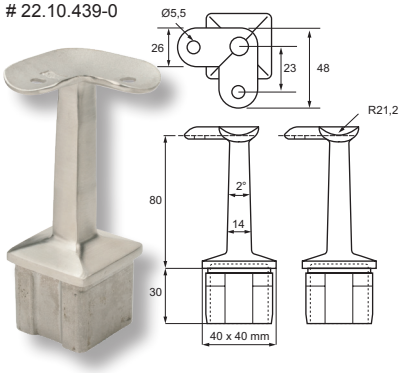
22.10.434/435



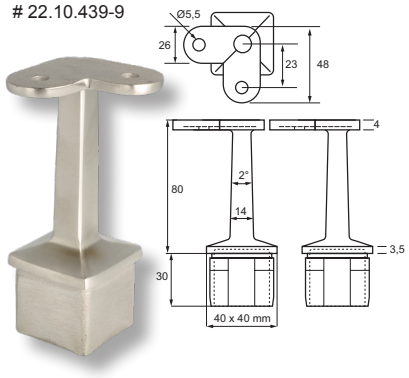
22.10.436/437



22.10.439-0



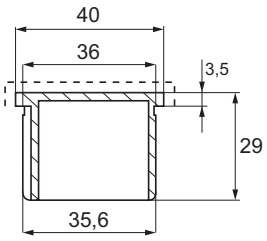
22.10.439-9



END CAP F/SQUARE BALUSTER POSTS IN SS-316

Flat end cap

SS-316	# 22.10.466





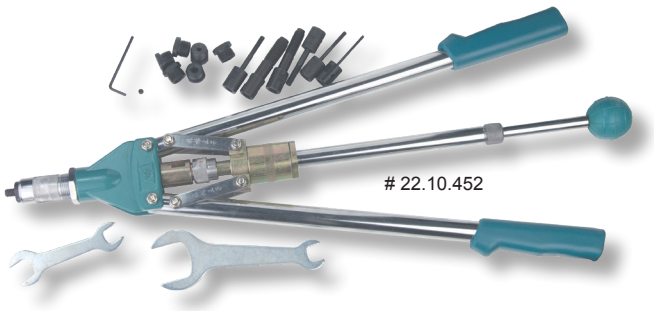
BLIND RIVET NUTS & TOOLING F/BALUSTER POSTS

Application:
To be used with Baluster posts without pre-drilled holes.

Size:	M8 x 17 mm
Rivet - SS-304	# 22.10.450
Rivet - SS-316	# 22.10.451
Tool	# 22.10.452



22.10.450/451

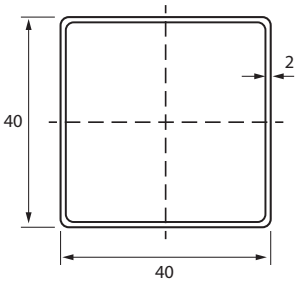


22.10.452

SQUARE HANDRAIL

Material: Brushed stainless steel 316

Size: 40 x 40 x 2 X 3000 mm
Item No.: # 22.10.423

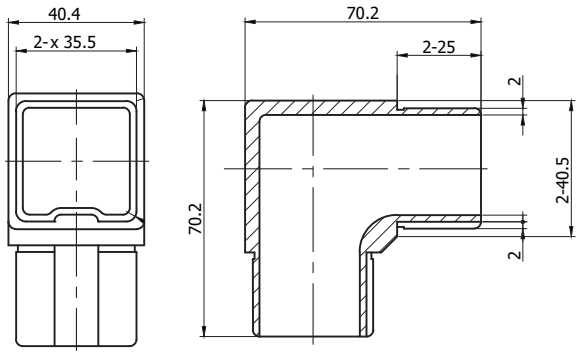




90 DG CONNECTOR

Material: Brushed stainless steel 316

Tube size: **40 x 40** mm
Item No.: # 22.10.424

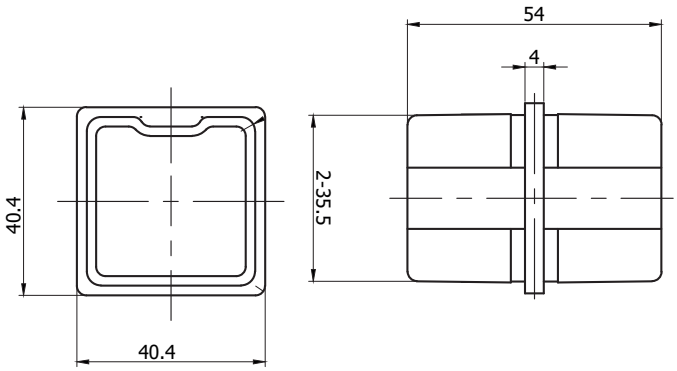




180 DG CONNECTOR

Material: Brushed stainless steel 316

Tube size: 40 x 40 mm
Item No.: # 22.10.425

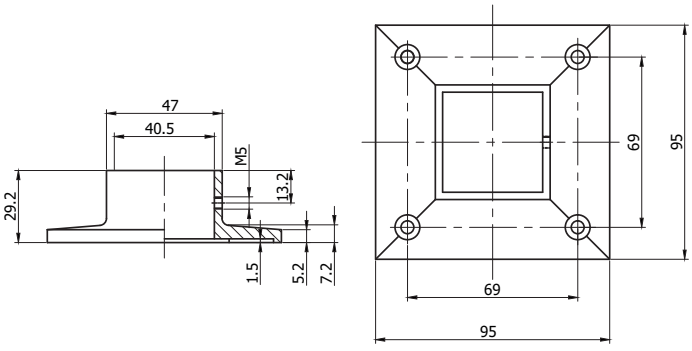




WALL BRACKET

Material: Brushed stainless steel 316

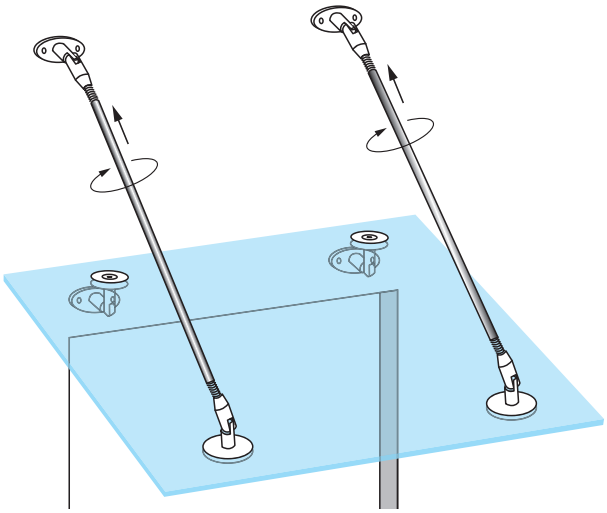
Tube size: 40 x 40 mm
Item No.: # 22.10.426





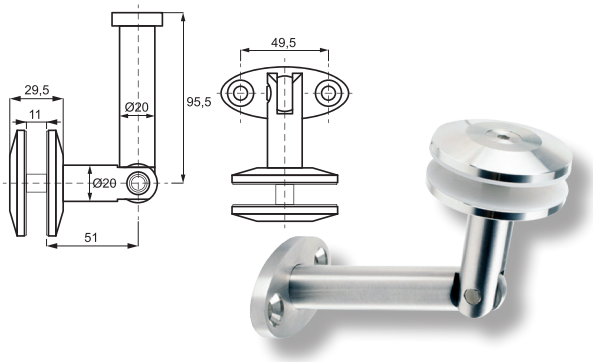
CANOPY FITTINGS

Material:	SS-316, Brushed
Glass thickness:	12,76 mm
Max glass size:	750 x 1500 mm
Drill:	Ø12 mm

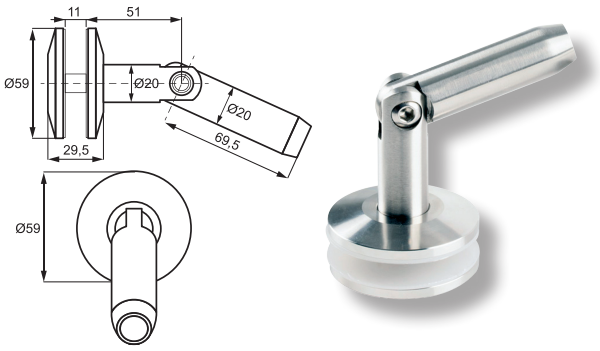




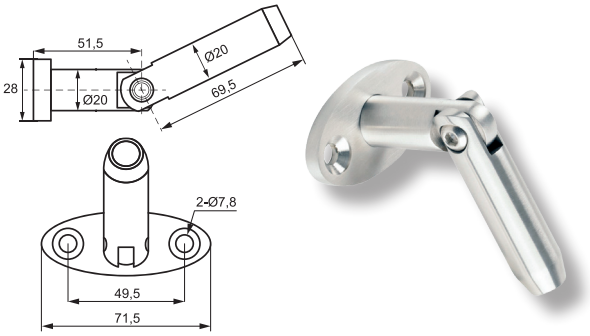
Glass/wall corner connector # 22.10.500



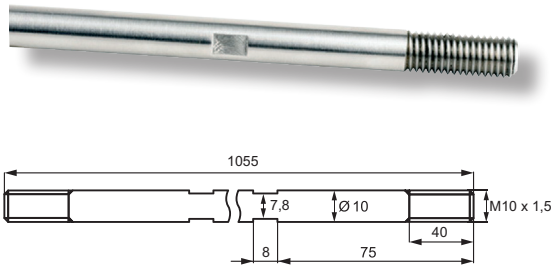
Glass/rod corner connector # 22.10.501



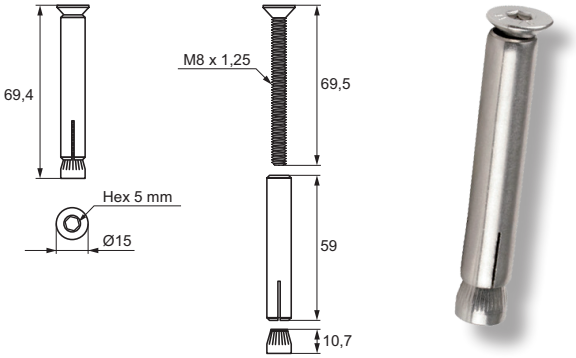
Wall/rod corner connector # 22.10.502



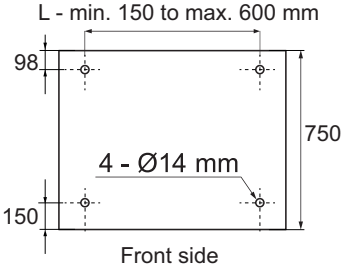
Rod connector 1000 mm # 22.10.503

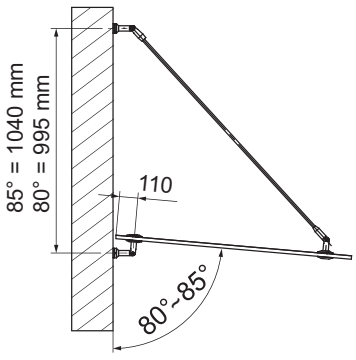


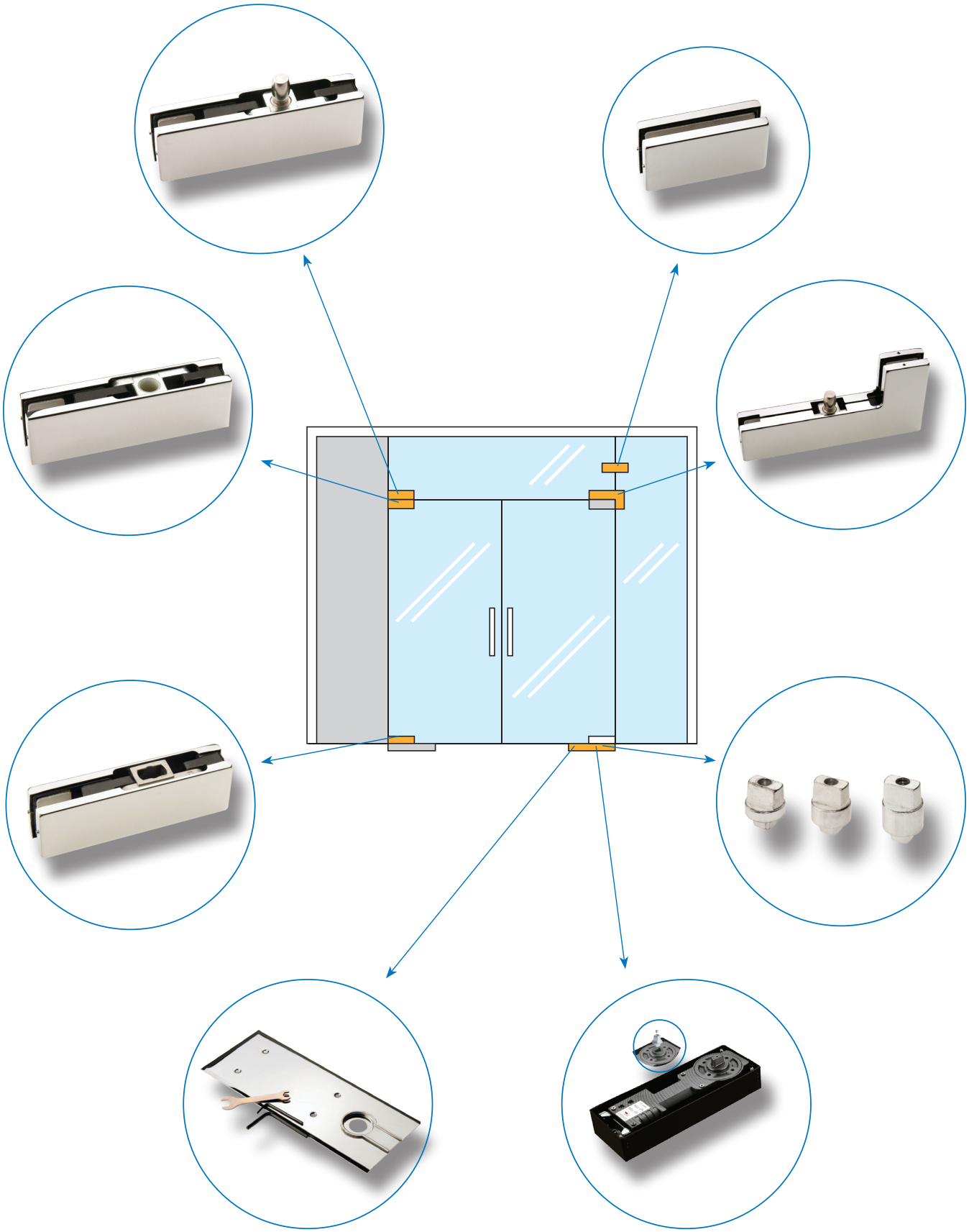
Expansion Bolt SS-316, M8 x 1,25 x 70 mm # 22.10.502-9



Glass openings







FLOOR SPRING "HEKLA"
+/- 116° OPENING

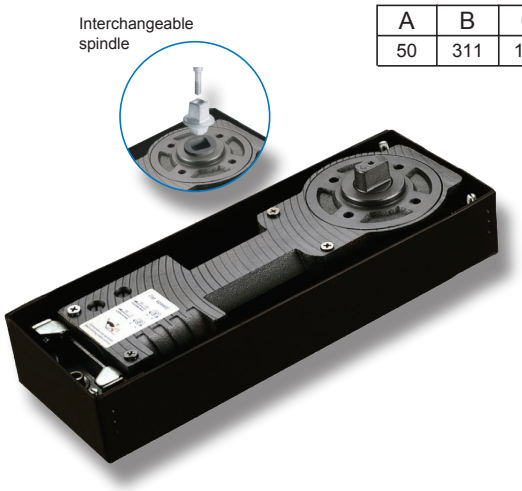
Features:
W/stop at +/- 90°
Adjustment of closing speed
+/- 90° to +/- 25 – 0°
Floor spring box is 6 mm adjustable side to side & up/down
W/fixed or interchangeable spindle
Built-in decompression valve that prevents door from damage in case of strong wind
No cover plate

Material: Steel

Size: 50 x 295 x 106 mm
Max door width: 1100 mm
Max opening: +/- 116°
Max load: 135 kg
Cycles: 500.000

W/fixed 3 mm stainless steel spindle
(excl. cover plate) # 17.87.200

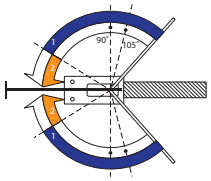
w/interchangeable 3 mm stainless steel spindle
(excl. cover plate) # 17.87.201

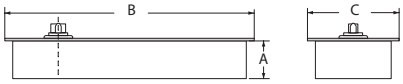


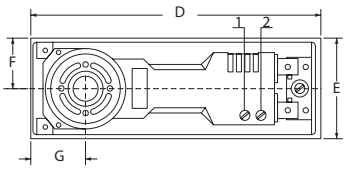
A	B	C	D	E	F	G
50	311	124	295	106	49	53-60

EN 1154 approved

1 section adjust 90° -25° closing speed
2 section adjust 25° -0° closing speed





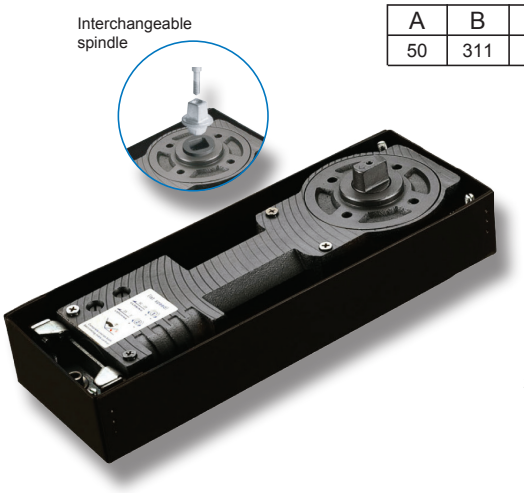


FLOOR SPRING "VESTIA" – NO HOLD
+/- 180° OPENING

Features:
No stop at +/-90 or +/-180° but hold/stop at any point after +/-110 to +/-180°.
Adjustment of closing speed 180 – 25° & from 25 – 0°
Floor spring box is 6 mm adjustable side to side & up/down.
W/Interchangeable spindle
Build-in decompression valve that prevents door from damage in case of strong wind
Especially suitable for double doors
No cover plate

Material: Steel
Size: 50 x 295 x 106 mm
Max door width: 1100 mm
Max opening: +/- 180°
Max load: 135 kg
Cycles: 500.000

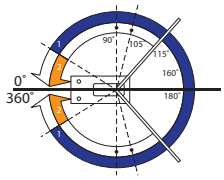
W/interchangeable 3 mm stainless steel spindle.
(excl. cover plate) #17.87.205

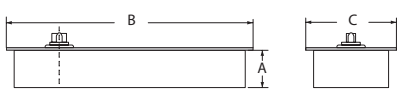


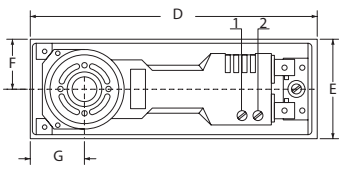
A	B	C	D	E	F	G
50	311	124	295	105	49	53-60

EN 1154 approved

1 section adjust 180° -25° closing speed
2 section adjust 25° -0° closing speed







COVER PLATE SS-304 F/FLOOR SPRINGS "HEKLA" & "VESTIA"

Feature:
Cover plate for floor springs

Material:
Stainless steel SS-304

Size: 311 x 124 x 1 mm (L/W/T)

Finish:
Polished # 17.87.206
Brushed # 17.87.207



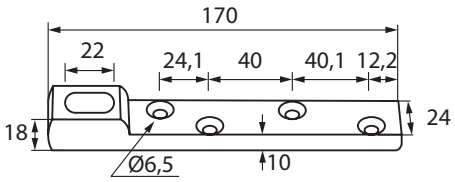
BOTTOM STRAP F/FLOOR SPRINGS F/WOODEN, ALU OR METAL DOORS

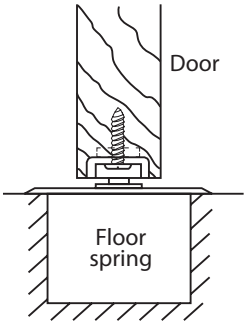
Feature:
To be used together with floor spring Hekla or Vestia for wooden, alu or metal doors

Material: Iron
Size: 24 x 170 mm (W/L)

Finish:
Raw # 17.87.213-5







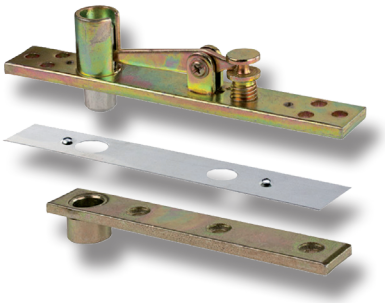
ADJUSTABLE TOP CENTRE "D" - IRON F/WOODEN, ALU OR METAL DOORS

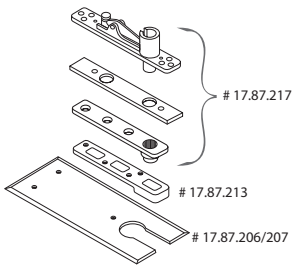
Features:
To be used together with floor spring Hekla or Vestia for wooden, alu or metal doors

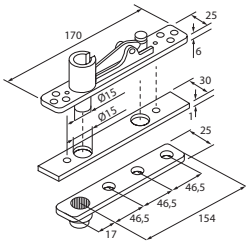
Material: Iron

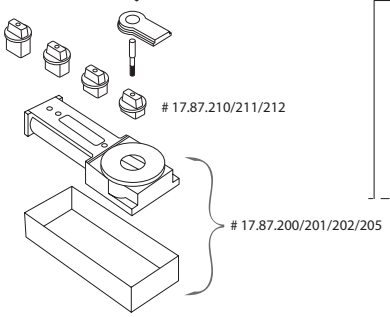
Size: 25 x 170 mm (W/L)

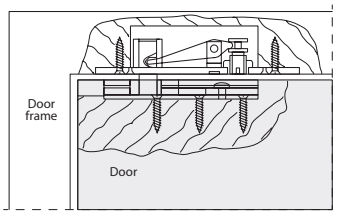
Finish:
Yellow Zinc Plated # 17.87.217











FLOOR PIVOT BRACKET

Features:
To be used together
with bottom patch fitting "ZIP"
W/ball bearing

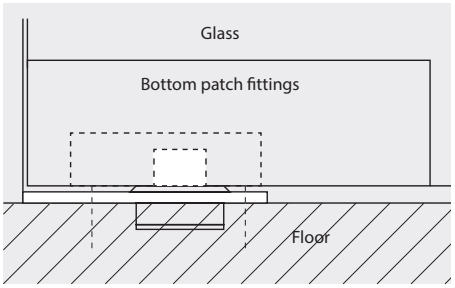
Material: SS-304

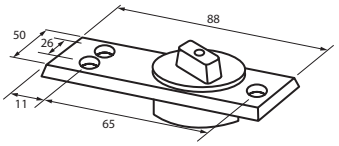
Size: 50 x 88 mm (W/L)

Spindle: 12 x 22 mm - 3 mm gap

Finish:
Polished # 17.87.218-1
Brushed # 17.87.218-8







TOP PIVOT BRACKET

Features:
To be used together
with top patch fitting "ZIP"

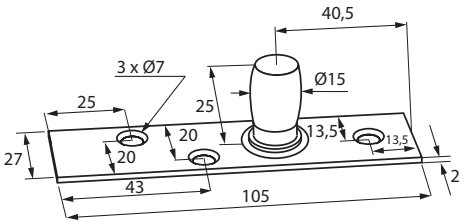
Material: SS-304

Size: 27 x 105 mm (W/L)

Pin: ø15 mm

Finish:
Polished # 17.87.219-0
Brushed # 17.87.219-9





TOP PIVOT BRACKET "SABINA"

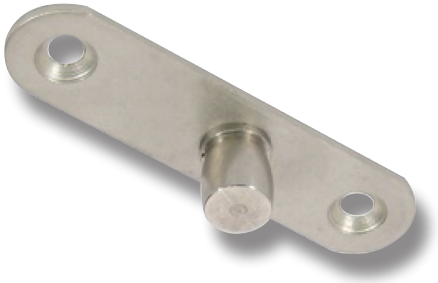
Features:
To be used together
with top patch fitting "ZIP"

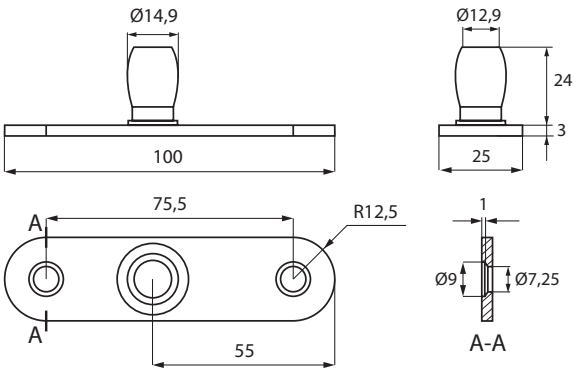
Material: SS-304

Size: 25 x 100 (W/L)

Pin: ø14,9 mm

Finish:
Brushed # 17.87.245





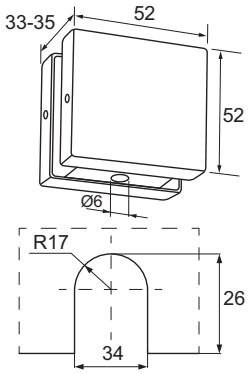
Features:
Drilling required

Material: Aluminium body & SS-304 cover

Size:
52 x 52 x 33 - 35 mm (H/L/W)

Glass thickness: 8 -12 mm glass

Item No.:
Brushed # 17.87.233





WALL MOUNT GLASS CLAMP "ZIP"

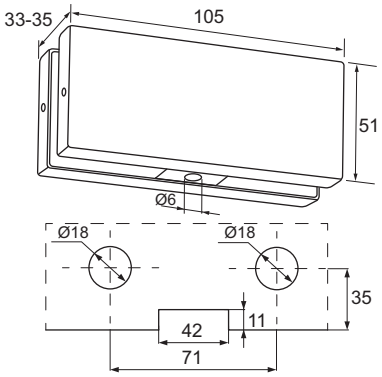
Features:
Drilling required

Material: Aluminium body & SS-304 cover

Size:
105 x 51 x 33 - 35 mm (H/L/W)

Glass thickness: 8 -12 mm glass

Item No.:
Brushed # 17.87.236





OVERPANEL CORNER PATCH FITTING "ZIP"

Features:
W/8mm horizontal adjustment
Cutting & drilling required

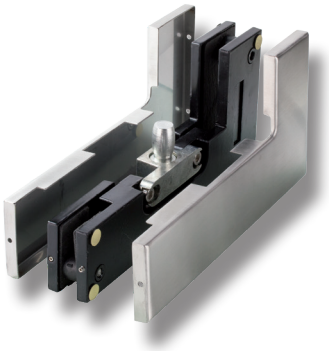
Material: Aluminium body & SS-304 cover

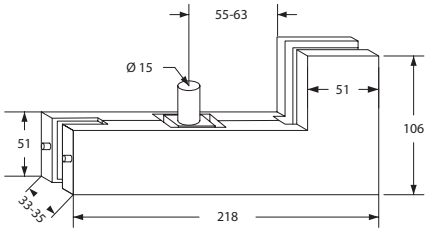
Size:
51 x 218 x 33 – 35 x 106 x 51 mm
(H/L/W/H/L)

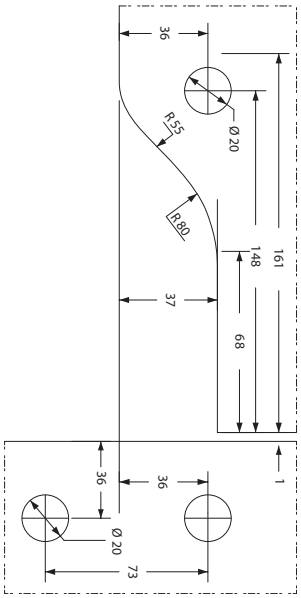
Glass thickness: 10-12 mm glass

Item No.:
Body only # 17.87.353

Cover plates:
Polished # 17.87.562-0
Black matt # 17.87.562-4
Brushed # 17.87.562-8
Alu-look # 17.87.562-9







OVERPANEL PATCH FITTING "ZIP"

Features:
W/ 8 mm horizontal adjustment
Cutting & drilling required

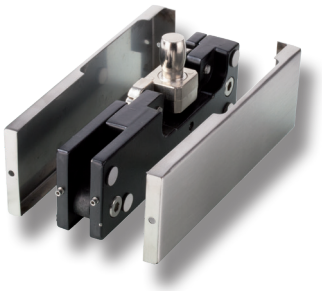
Material: Aluminium body & SS-304 cover

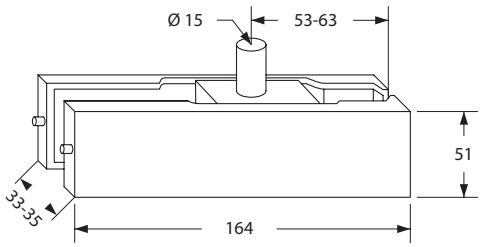
Size: 51 x 164 x 33 – 35 mm (H/L/W)

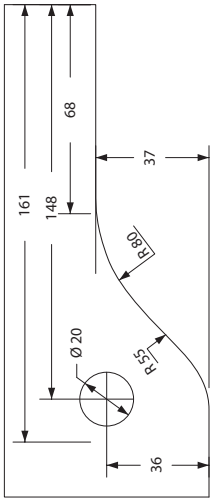
Glass thickness: 10-12 mm glass

Item No.:
Body only # 17.87.352

Cover plates:
Polished # 17.87.561-0
Brushed # 17.87.561-8
Alu-look # 17.87.561-9
Black matt # 17.87.561-4







TOP PATCH FITTING "ZIP"

Features:
W/8mm horizontal adjustment
Cutting & drilling required

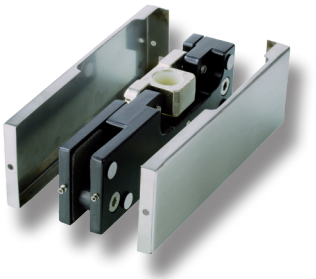
Material: Aluminium body & SS-304 cover

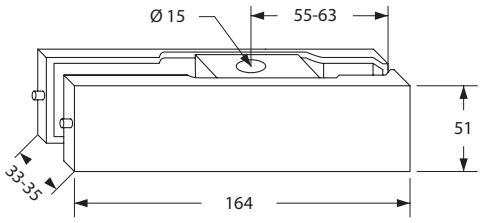
Size: 51 x 164 x 33 – 35 mm (H/L/W)

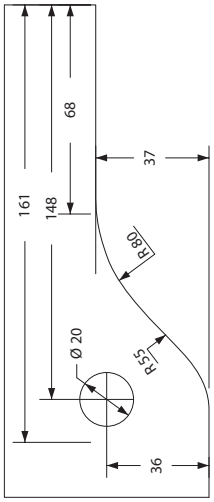
Glass thickness: 10-12 mm glass

Item No.:
Body only # 17.87.351

Cover plates:
Polished # 17.87.561-0
Brushed # 17.87.561-8
Alu-look # 17.87.561-9
Black matt # 17.87.561-4







BOTTOM PATCH FITTING "ZIP"

Features:
W/8mm horizontal adjustment
Cutting & drilling required

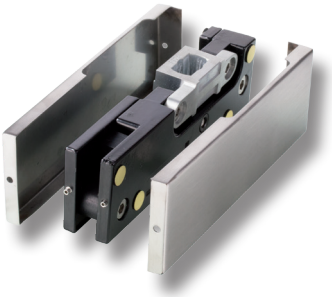
Material: Aluminium body & SS-304 cover

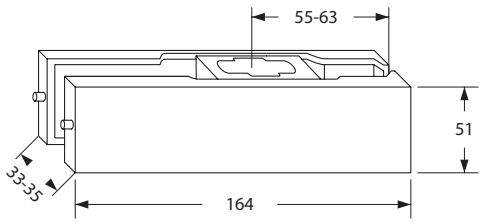
Size: 51 x 164 x 33 – 35 mm (H/L/W)

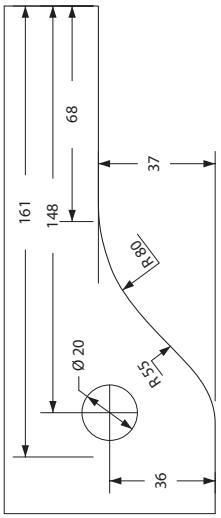
Glass thickness: 10-12 mm glass

Item No.:
Body only # 17.87.350

Cover plates:
Polished # 17.87.561-0
Brushed # 17.87.561-8
Alu-look # 17.87.561-9
Black matt # 17.87.561-4







WALL MOUNTING FITTING W/BRACKET "ZIP"

Features:
W/8 mm horizontal adjustment
Drilling required

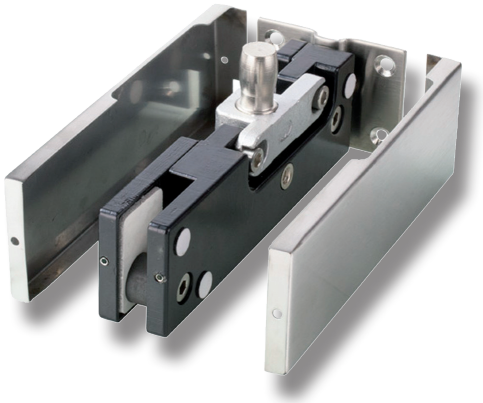
Material:
Aluminium body & SS-304 cover

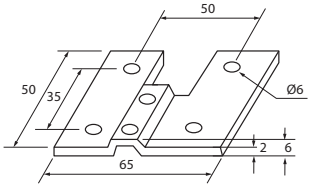
Size: 51 x 164 x 33 - 35 mm (H/L/W)

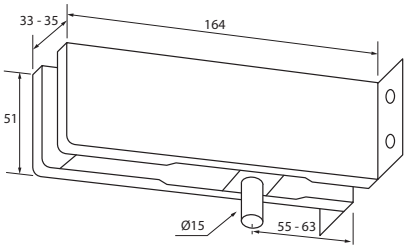
Glass thickness: 10-12 mm glass

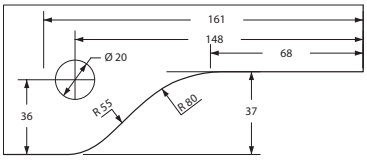
Item No.:
Body only # 17.87.354

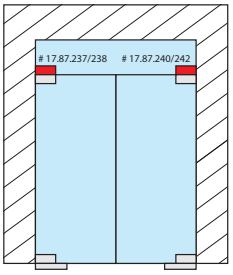
Cover plates:
Polished # 17.87.567-0
Brushed # 17.87.567-8
Alu-look # 17.87.567-9











WALL MOUNTING FITTING W/EXPANSION PLUG "ZIP"

Features:
Drilling required

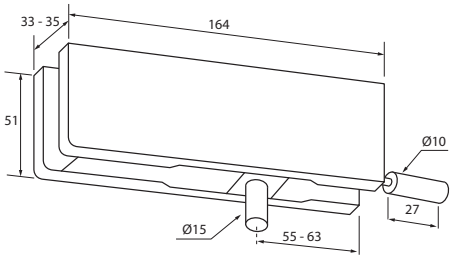
Material:
Aluminium body & SS-304 cover

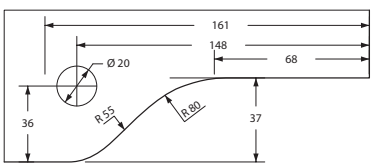
Size: 51 x 164 x 33 - 35 mm (H/L/W)

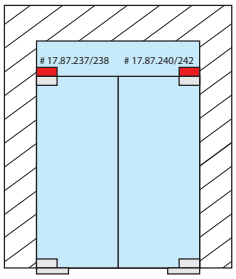
Glass thickness: 10-12 mm glass

Finish:
Polished # 17.87.240
Brushed # 17.87.241
Alu-look # 17.87.242









CORNER CONNECTOR "ZIP"

Features:
Drilling required

Material:
Aluminium body & SS-304 cover

Size:
53 x 106 x 33 - 35 mm x 53 x 106 mm

Glass thickness: 10-12 mm

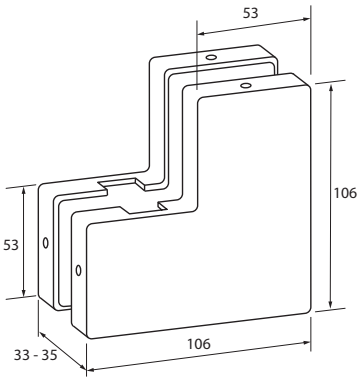
Item No.:

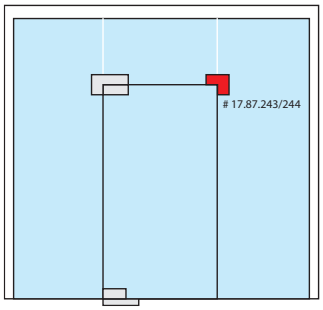
Body only	# 17.87.355

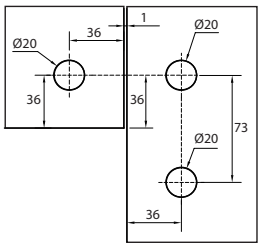
Finish:

Polished	# 17.87.563-0
Brushed	# 17.87.563-8
Alu-look	# 17.87.563-9
Black matt	# 17.87.563-4









CENTRE LOCK "ZIP"

Features:
Cutting/drilling required

Material:
Aluminium body & SS-304 cover

Size: 51 x 164 x 33 – 35 mm (H/L/W)

Glass thickness: 10 - 12 mm glass

Item No.:

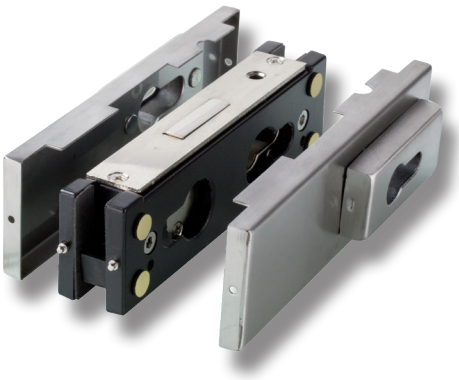
Body only	# 17.88.051

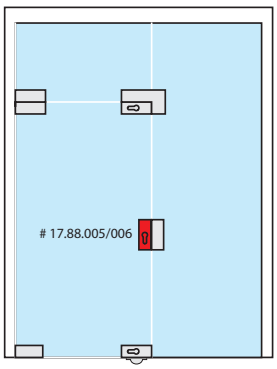
Cover plates:

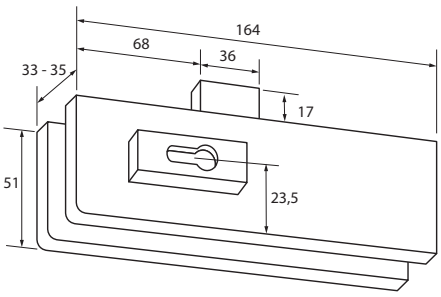
Polished	# 17.87.565-0
Black	# 17.87.565-4
Brushed	# 17.87.565-8
Alu-look	# 17.87.565-9

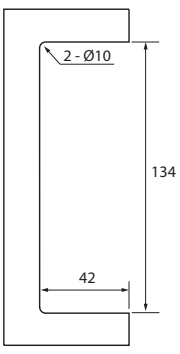
Additional:
Brass Profile Cylinder
62 mm (26+10+26) - Yale key way

SS-look	# 14.60.037









CENTRE LOCK STRIKER BOX "ZIP" F/DOUBLE DOORS

Features:
Cutting/drilling required
To be used with centre lock "ZIP"

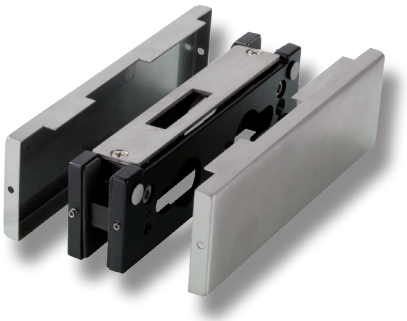
Material:
Aluminium body & SS-304 cover

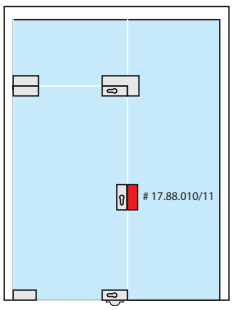
Size: 51 x 164 x 33 – 35 mm (H/L/W)

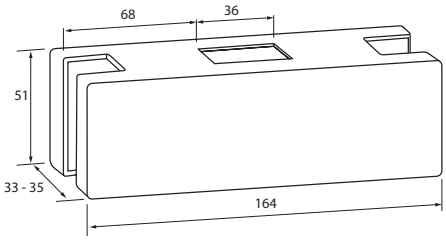
Glass thickness: 10-12 mm glass

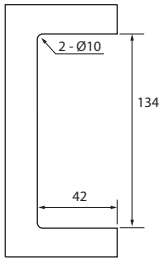
Item No.:
Body only # 17.88.052

Cover plates:
Polished # 17.87.566-0
Black # 17.87.566-4
Brushed # 17.87.566-8
Alu-look # 17.87.566-9









CORNER LOCK "ZIP"

Features:
Cutting/drilling required

Material:
Aluminium body & SS-304 cover plates

Size: 51 x 164 x 33 - 35 mm (H/L/W)

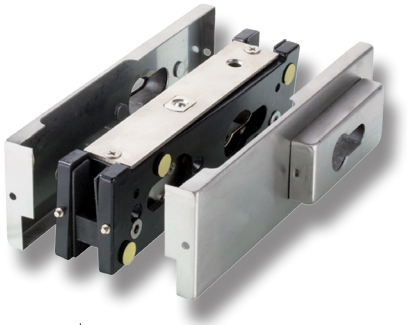
Glass thickness: 10-12 mm glass

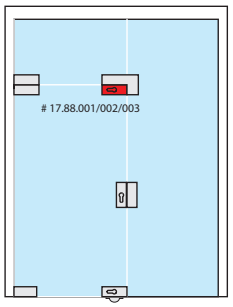
Item No.:
Body only # 17.88.050

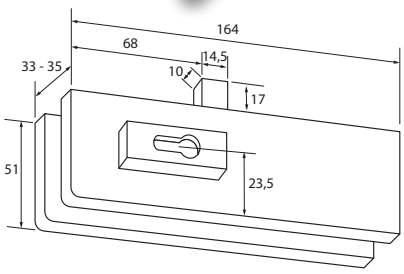
Cover plates:
Polished # 17.87.564-0
Black # 17.87.564-4
Brushed # 17.87.564-8
Alu-look # 17.87.564-9

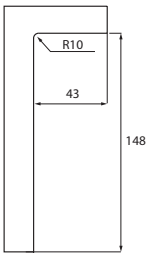
Additional:
Brass Profile Cylinder
62 mm (26+10+26) - Yale key way

SS-look # 14.60.037









OVERPANEL CORNER LOCK STRIKER "ZIP" F/DOUBLE DOORS

Features:
Drilling required
To be used with corner lock "ZIP"

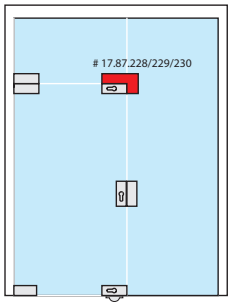
Material:
Aluminium body & SS-304 cover

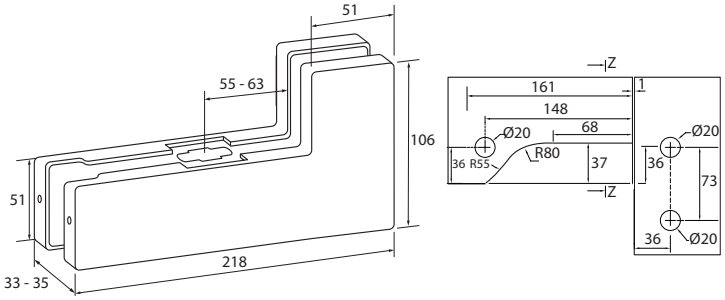
Size:
51 x 218 x 33 – 35 mm x 51 x 106 mm
(H/L/W/H/L)

Glass thickness: 10-12 mm glass

Finish:
Polished # 17.87.228
Brushed # 17.87.229
Alu-look # 17.87.230







BOTTOM PATCH FITTING "LEX"

Features:
W/8 mm horizontal adjustment
Cutting & drilling required

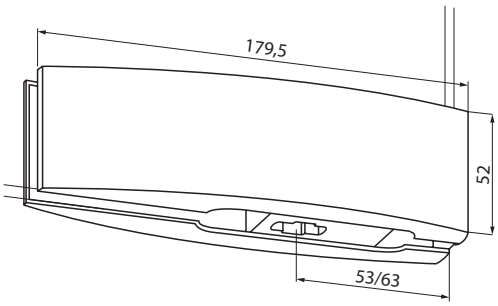
Material:
Aluminium body & SS-304 cover

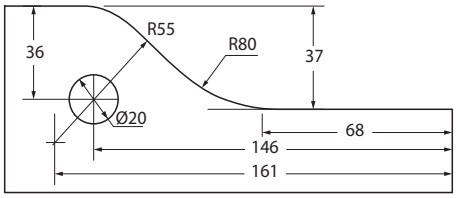
Size: 52 x 179,5 x 45 mm (H/L/W)

Glass thickness: 10 - 12 mm glass

Finish:
Brushed # 17.87.321







TOP PATCH FITTING "LEX"

Features:
W/8 mm horizontal adjustment
Cutting & drilling required

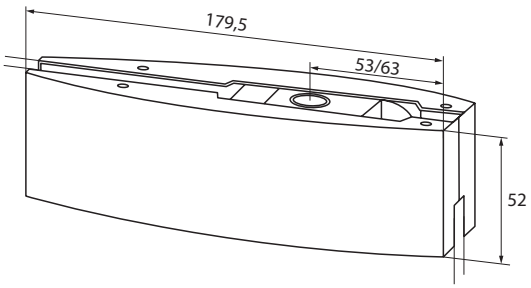
Material:
Aluminium body & SS-304 cover

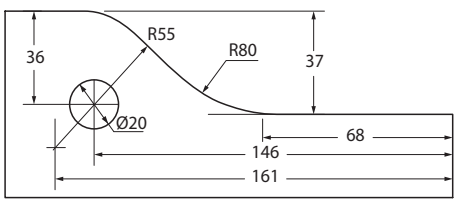
Size: 52 x 179,5 x 45 mm (H/L/W)

Glass thickness: 10 - 12 mm glass

Finish:
Brushed # 17.87.323







OVERPANEL PATCH FITTING "LEX"

Features:
W/8 mm horizontal adjustment
Cutting & drilling required

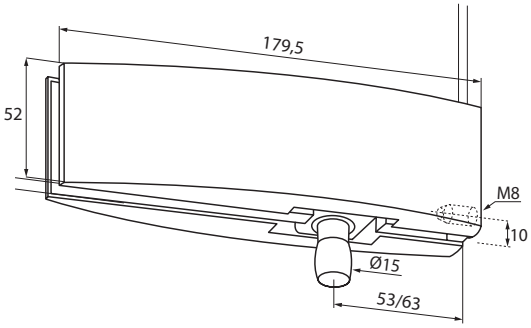
Material:
Aluminium body & SS-304 cover

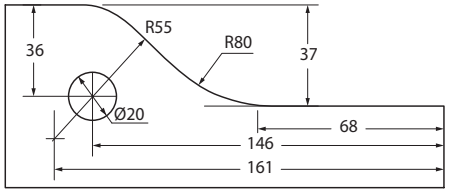
Size: 52 x 179,5 x 45 mm (H/L/W)

Glass thickness: 10 - 12 mm glass

Finish:
Brushed # 17.87.325







OVERPANEL CORNER PATCH FITTING "LEX"

Features:
W/8 mm horizontal adjustment
Cutting & drilling required

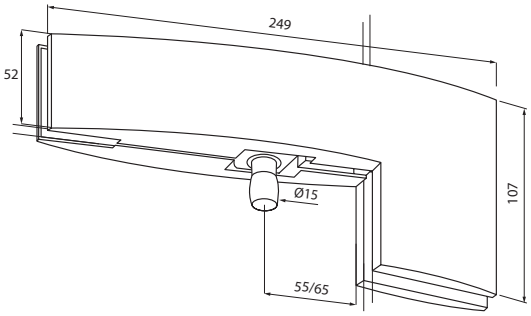
Material:
Aluminium body & SS-304 cover

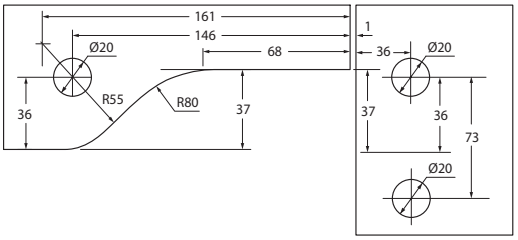
Size: 52 x 249 x 45 mm x 107 X 52 mm
(H/L/W/H/L)

Glass thickness: 10-12 mm glass

Finish:
Brushed # 17.87.327







WALL MOUNTING FITTING "LEX"

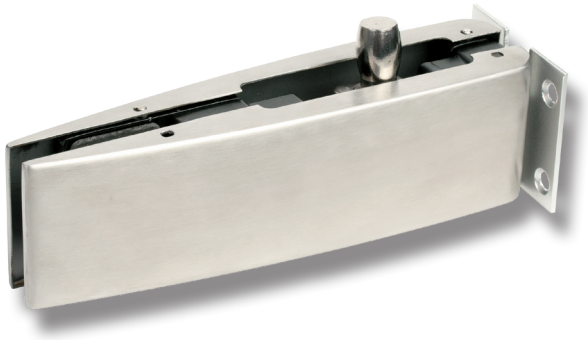
Features:
W/8 mm horizontal adjustment
Cutting & drilling required

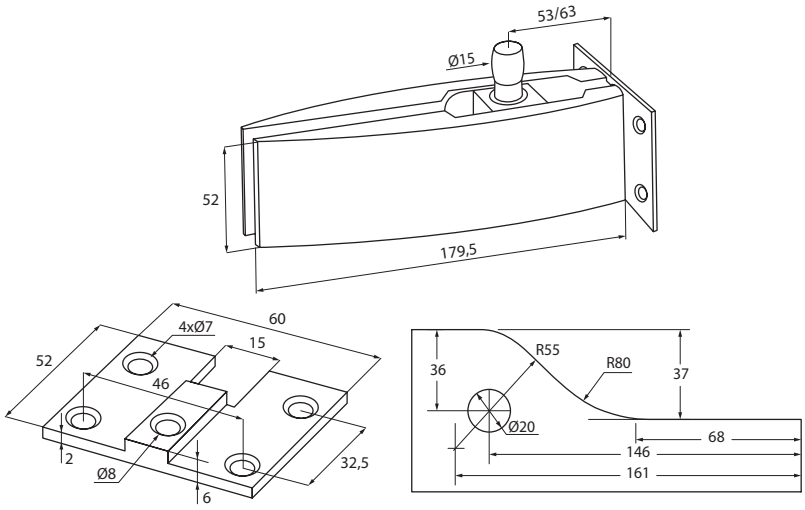
Material:
Aluminium body & SS-304 cover

Size: 52 x 179,5 x 45 mm (H/L/W)

Glass thickness: 10 - 12 mm glass

Finish:
Brushed # 17.87.338





CORNER CONNECTOR "LEX"

Features:
Cutting & drilling required

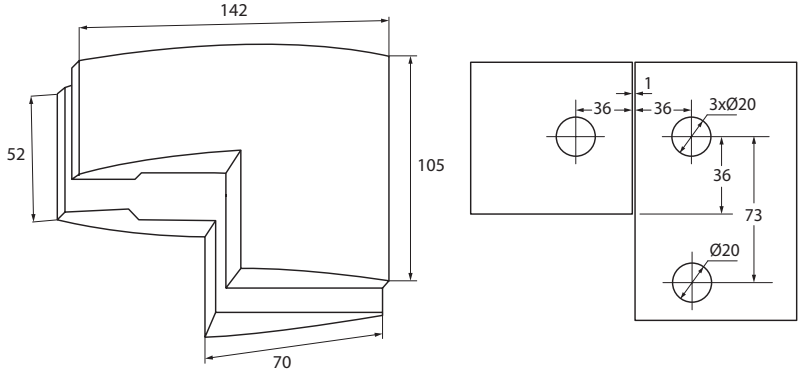
Material:
Aluminium body & SS-304 cover

Size: 52 x 142 x 35 mm x 105 x 70 mm
(H/L/W/H/L)

Glass thickness: 10 - 12 mm glass

Finish:
Brushed # 17.87.344





BOTTOM LOCK "LEX-B"

Features:
Cutting & drilling required

Material:
Aluminium body & SS-304 cover

Size: 52 x 179,5 x 45 mm(H/L/W)

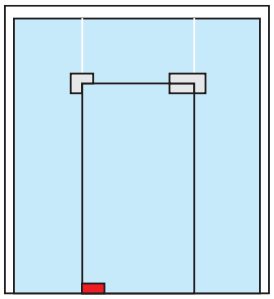
Glass thickness: 10 - 12 mm glass

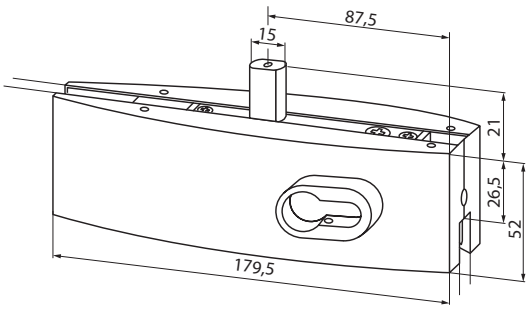
Finish:
Brushed # 17.88.302

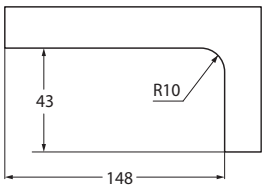
Additional:
Brass Profile Cylinder
62 mm (26+10+26) – Yale key way

SS-look # 14.60.037









CENTRE LOCK "LEX-C"

Features:
Cutting & drilling required

Material:
Aluminium body & SS-304 cover

Size: 52 x 179,5 x 45 mm (H/L/W)

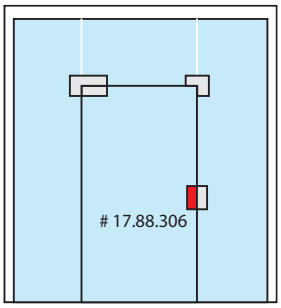
Glass thickness: 10 - 12 mm glass

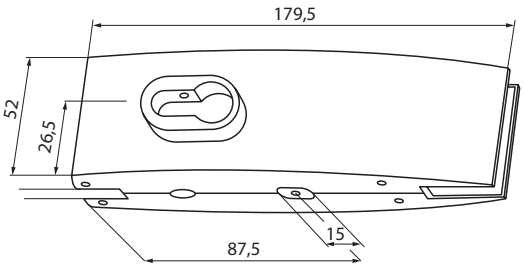
Finish:
Brushed # 17.88.306

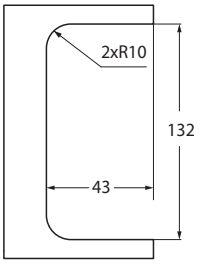
Additional:
Brass Profile Cylinder
62 mm (26+10+26) – Yale key way

SS-look # 14.60.037









PATCH LOCK STRIKER FOR LOCK "LEX"

Features:
Cutting & drilling required

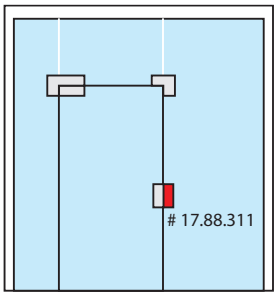
Material:
Aluminium body & SS-304 cover

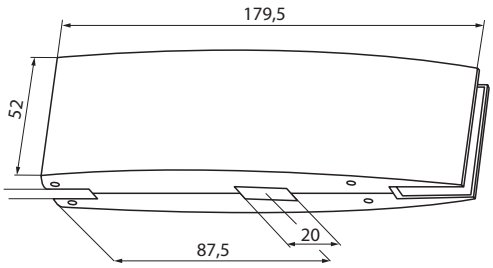
Size: 52 x 179,5 x 45 mm (H/L/W)

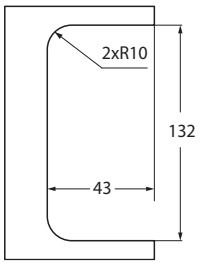
Glass thickness: 10 - 12 mm glass

Finish:
Brushed # 17.88.311









GLASS DOOR LOCK "FRIGG" - NO DRILLING/CUTTING

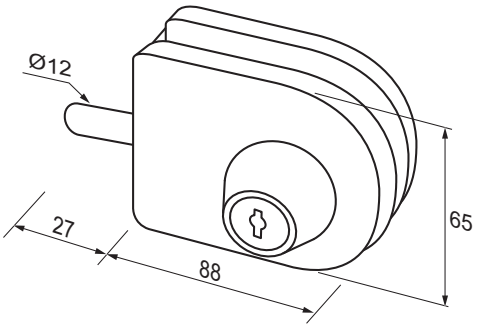
Description:
Glass door lock for 10 - 12 mm glass. No cutting or drilling needed, zamak lock body, with striker, cylinder & 3 nickel plated brass keys.

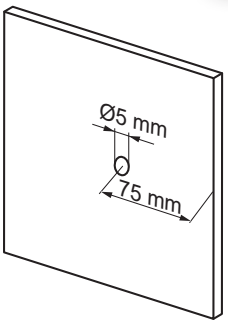
Finish:
Stainless steel 201 - brushed

Item No:
Brushed # 14.09.804-0
Black matt # 14.09.804-4













GLASS DOOR LOCK "BRUCE"

Description:
Glass door lock for 8 -12 mm glass, zamak body, without handle, cylinder & striker

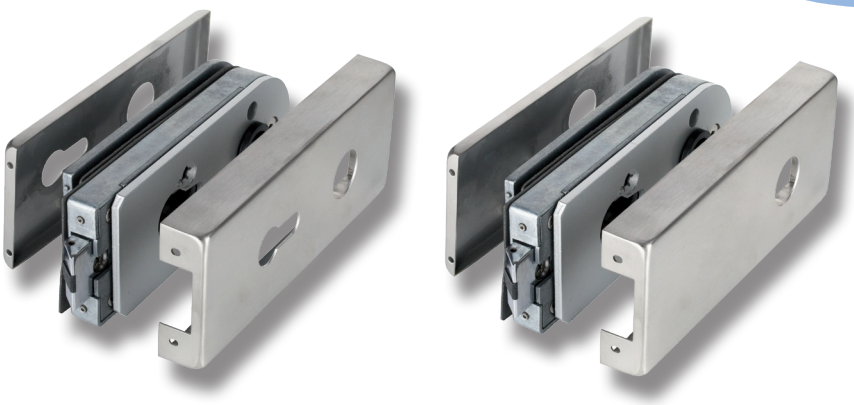
Material:
Zamak body & SS-304
and aluminium cover plates

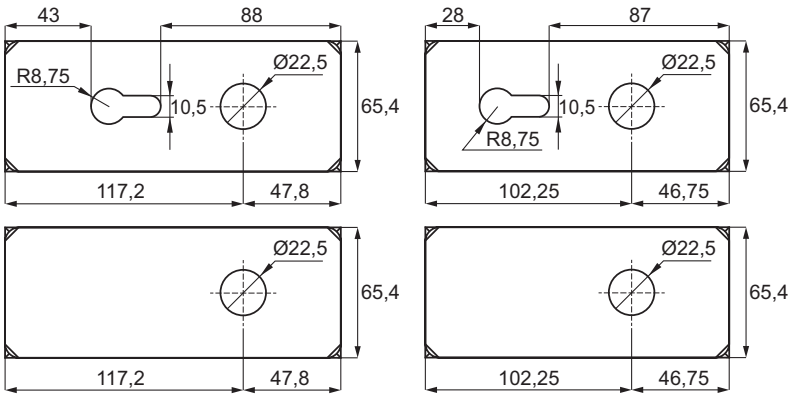
Item No.:
Body only # 14.60.695-0

Cover Plates w/handle & cylinder hole:
SS-304 - brushed # 14.60.686-0
Alu-look - anodized # 14.60.688-0
Black matt # 14.60.688-4

Cover Plates w/handle hole only:
SS-304 - brushed # 14.60.687-0
Alu-look - anodized # 14.60.689-0
Black matt # 14.60.689-4

Handles & cylinders to be bought separately





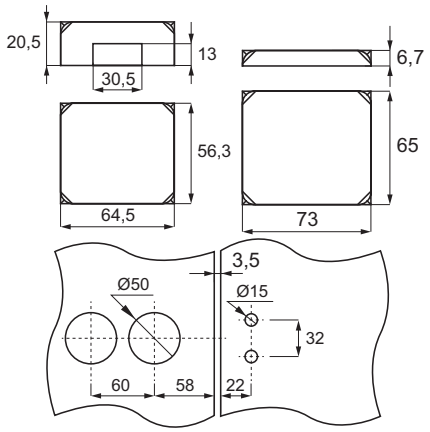
STRIKER F/GLASS DOOR LOCK "BRUCE"

Description:
Striker, zamak, for double doors, 8 - 12 mm glass

Material:
Zamak body & SS-304
and aluminium cover plates

Item No.:
Body only # 14.60.696-5

Cover Plates:
SS-304 - brushed # 14.60.690
Alu. - anodized # 14.60.691





FLAT STRIKER “LARGE” F/GLASS DOOR LOCK “BRUCE”

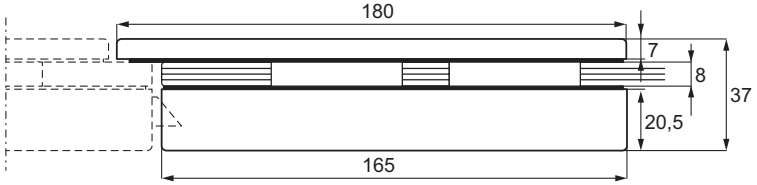
Description:
Striker for double doors 8 – 12 mm glass

Material:
Zamak body & SS-304
and alumminium cover caps

Item No.:
Body only # 14.60.697-9

Cover Plates:
SS-304 – brushed # 14.60.698-0
Black matt # 14.60.698-4
Alu – anodized # 14.60.699-0





GLASS DOOR LOCK "CLARK"

Description:
Glass door lock for 8 -12 mm glass, zamak body, without handle, cylinder & striker

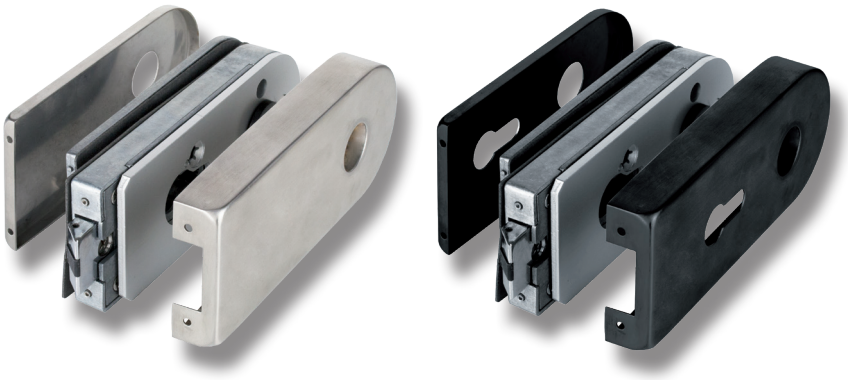
Material:
Zamak body & SS-304
and aluminium cover plates

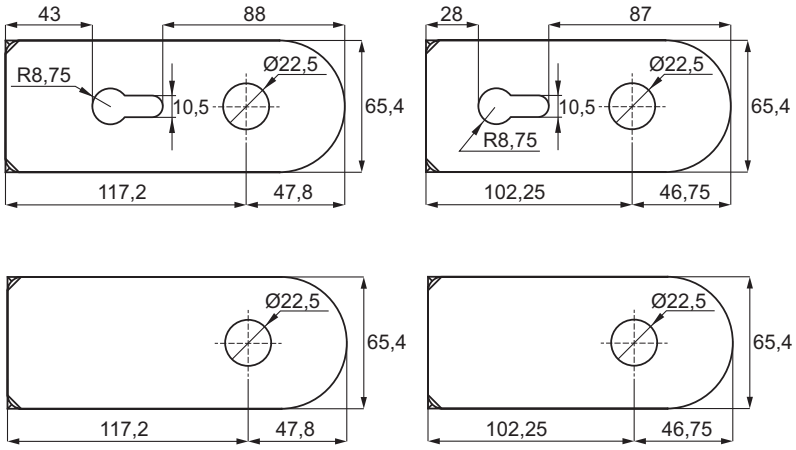
Item No.:
Body only # 14.60.695-0

Cover Plates w/handle & Cylinder holes:
SS-304 - brushed # 14.60.680-0
Alu. - anodized # 14.60.682-0
Black matt # 14.60.682-4

Cover Plates w/handle hole:
SS-304 - brushed # 14.60.681-0
Alu. - anodized # 14.60.683-0
Black matt # 14.60.681-4

Handles & cylinders to be bought separately





STRIKER F/GLASS DOOR LOCK "CLARK"

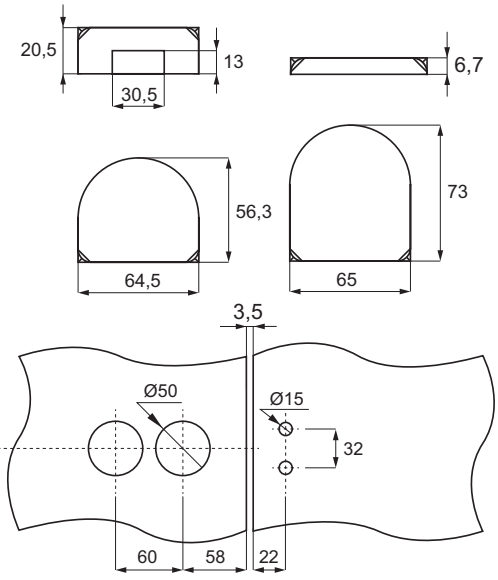
Description:
Striker, zamak, for double doors, 8 – 12 mm glass

Material:
Zamak body & SS-304
and aluminium cover plates

Item No.:
Body only # 14.60.696-5

Cover Plates:
SS-304 - brushed # 14.60.684-0
Alu. - anodized # 14.60.685-0
Black matt # 14.60.685-4





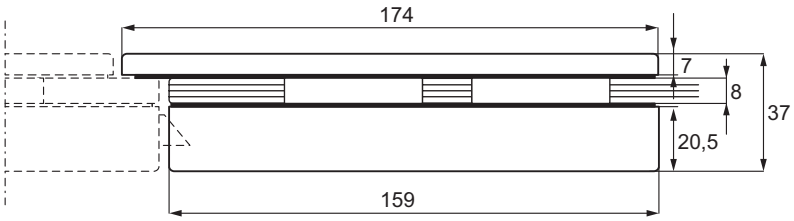
Description:
Striker for double doors
8 - 12 mm glass

Material:
Zamak body & SS-304
and aluminium cover plates

Item No.:
Body only # 14.60.697-5

Cover Plates:
SS-304 - brushed # 14.60.693-9
Alu. - anodized # 14.60.694-0
Black matt # 14.60.693-4



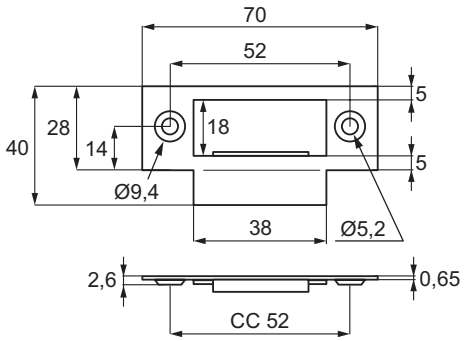


DOOR FRAME STRIKER F/"BRUCE" & "CLARK"

Description:
Striker for door frames
With overlay

Material:
SS-201 - brushed

Item No.: # 14.60.669





TOILET GLASS DOOR LOCK "CLARK"

Description:
Lock for toilet cubicles
8 - 12 mm glass
Universal for left & right hand doors
Slam function

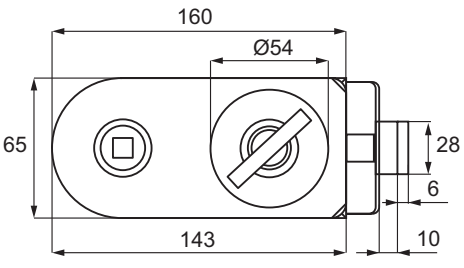
Material:
Zamak body & SS-304
and aluminium cover plates

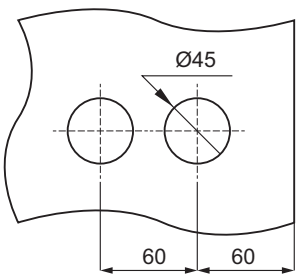
Size: 65 x 160 mm

Item No.:
SS-304 - brushed # 14.60.655-0
Black matt # 14.60.655-4
Alu. - anodized # 14.60.656-0

Handles to be bought separately







GLASS DOOR LOCK "ROBIN"

Material:
Zamak body & SS-304
Cover plates in aluminum

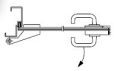
Glass thickness: 8 – 12 mm
Item No.:

Body only – right hand	**# 14.60.651**
Body only – left hand	**# 14.60.652**

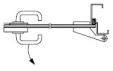
Handle & cylinder to be bought separately



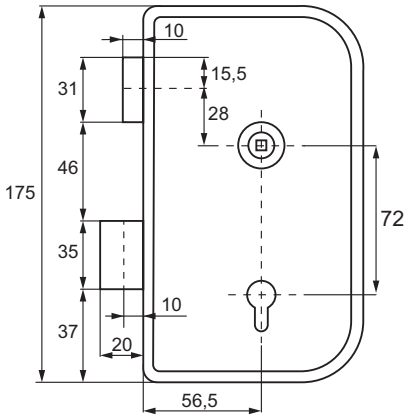


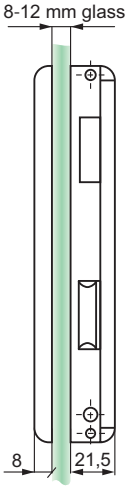


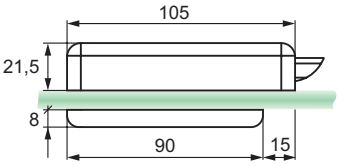
LEFT HAND

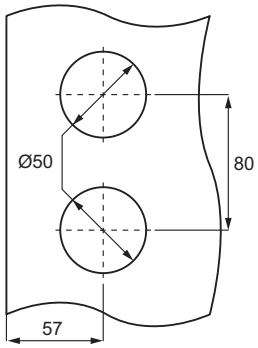


RIGHT HAND









Cover plates w/handle & cylinder hole:

Right hand – Alu-look	# 14.60.657-0
Right hand – SS-look	# 14.60.658-0
Right hand – Black matt	# 14.60.658-6
Left hand – Alu-look	# 14.60.657-5
Left hand – SS-look	# 14.60.658-5
Left hand – Black matt	# 14.60.658-7



Cover plates w/handle hole only:

Right hand – Alu-look	# 14.60.659-9
Right hand – SS-look	# 14.60.659-0
Right hand – Black matt	# 14.60.658-8
Left hand – Alu-look	# 14.60.659-8
Left hand – SS-look	# 14.60.659-5
Left hand – Black matt	# 14.60.658-9

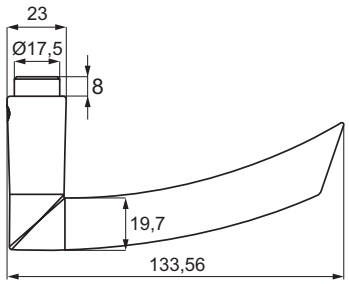


MODEL "LUTHOR"

Description:
Handle, aluminium
For lock "Bruce", "Clark" & "Robin""
W/8x8x85 mm spindle

Item No.:

SS-look	# 27.20.201
Alu-look	# 27.20.202



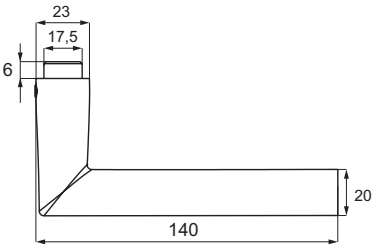


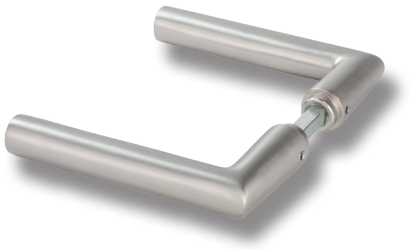
MODEL "WAYNE"

Description:
Handle, aluminium
For lock "Bruce", "Clark" & "Robin"
W/8x8x100 mm spindle

Item No.:

Alu-look	# 27.20.204-5
SS-look	# 27.20.203-5
Black matt	# 27.20.203-4



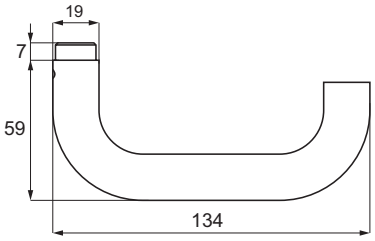


MODEL "KEN"

Description:
Handle, stainless steel 304
For lock "Bruce", "Clark" & "Robin"
W/8x8x110 mm spindle

Item No.:

Brushed	# 27.20.205



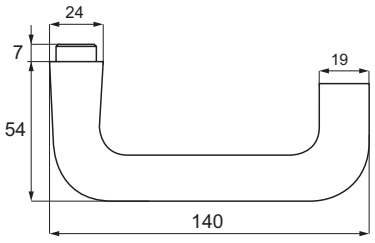


MODEL "WES"

Description:
Handle, aluminium
For lock "Bruce", "Clark" & "Robin"
W/8x8x100 mm spindle

Item No.:

Alu-look	# 27.20.206-5
Black matt	# 27.20.206-4



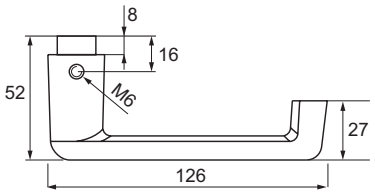


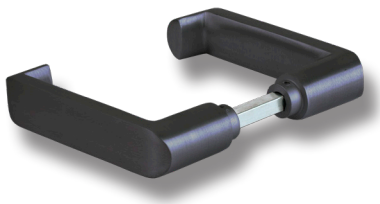
MODEL "FRANK"

Description:
Handle, aluminium
For lock "Bruce", "Clark" & "Robin"
W/8x8x100 mm spindle

Item No.:

Alu-look	# 27.20.208-0
Black matt	# 27.20.208-4



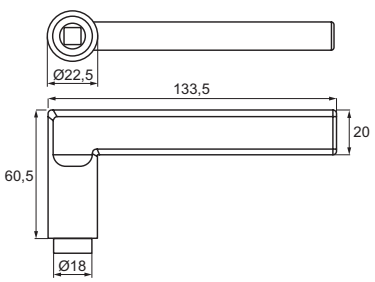


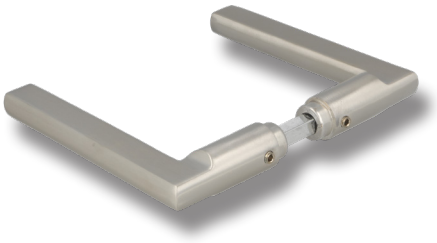
MODEL "LUKE"

Description:
Handle, aluminium
For lock "Bruce", "Clark" & "Robin"
W/8x8x100 mm spindle

Item No.:

Alu-look	# 27.20.210
Black matt	# 27.20.211
SS-look	# 27.20.212





PROFILE CYLINDER
F/LOCK "BRUCE", "CLARK" & "ROBIN"

Description:
Brass cylinder, Yale key way.
For lock "Bruce", "Clark" & "Robin".
Incl. 3 brass keys with SISO logo.

Item No.:

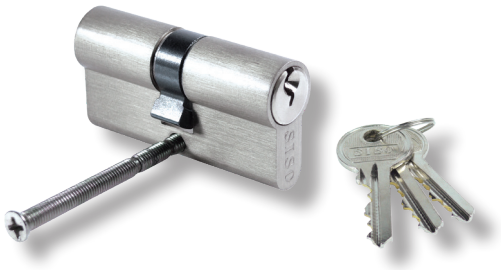
SS-look	# 14.60.037

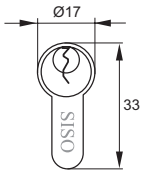
With Master key system:
Item No.:

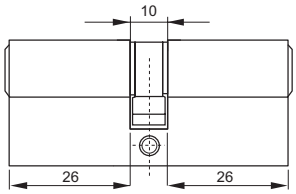
SS-look - System #M1	# 14.60.039
SS-look - System #M2	# 14.60.040

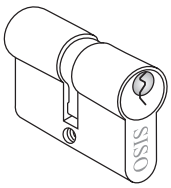
Master keys:
Item No.:

System #M1	# 14.60.041-0
System #M2	# 14.60.042-0









Cylinder w/Knob #2 - Yale key way
With Master Key system #M3
Incl. 3 brass keys with SISO logo

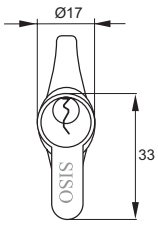
Item No.:

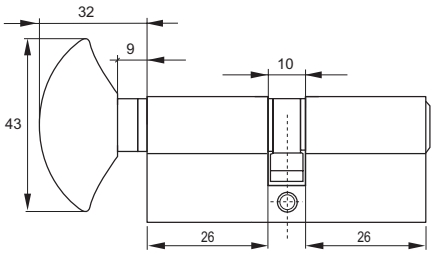
SS-look - System #M3	# 14.60.032
Alu-look - System #M3	# 14.60.045

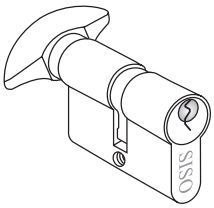
Master key:
Item No.:

System #M3	# 14.60.041-5









Cylinder w/Knob #3 - Yale key way
With Master Key system #M3
Incl. 3 brass keys with SISO logo

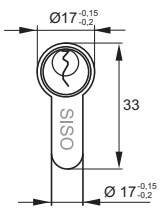
Item No.:

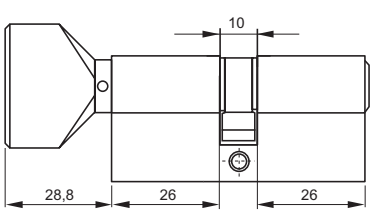
SS-look - System #M3	# 14.60.033
Alu-look - System #M3	# 14.60.047

Master key:
Item No.:

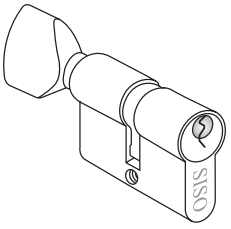
System #M3	# 14.60.041-5











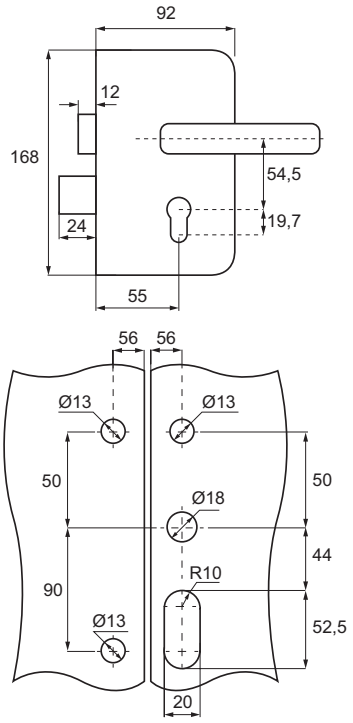
Description:
Glass door lock for 10-18 mm glass, zamak lock body, with small striker, without cylinder & keys.

Finish:
SS-304 - brushed

Item No:
Glass Door Lock "FREJA" Left # 14.60.627
Glass Door Lock "FREJA" Right # 14.60.628

Additional:
Brass Profile Cylinder 62mm
(26+10+26) - Yale key way

SS-look # 14.60.037



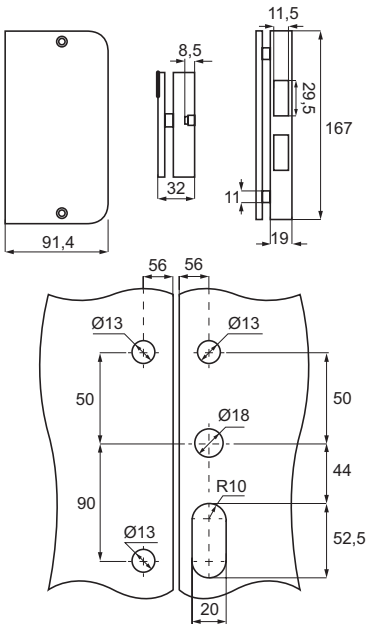


STRIKER FOR "FREJA" GLASS DOOR LOCK

Description:
Striker, zamak, for double glass doors, 10-18 mm glass.

Finish:
SS-304 - brushed

Item No.:
14.60.662





GLASS DOOR LOCK "THOR"

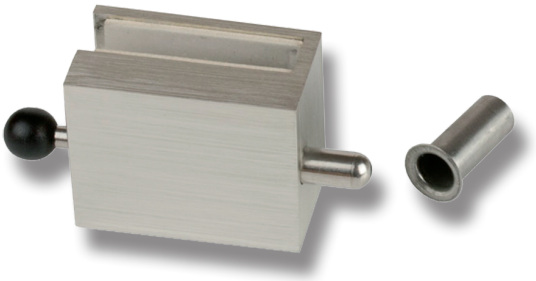
Description:
Glass door lock for 8 mm glass
No cutting or drilling required
Incl. striker bushing
Sliding bolt locking

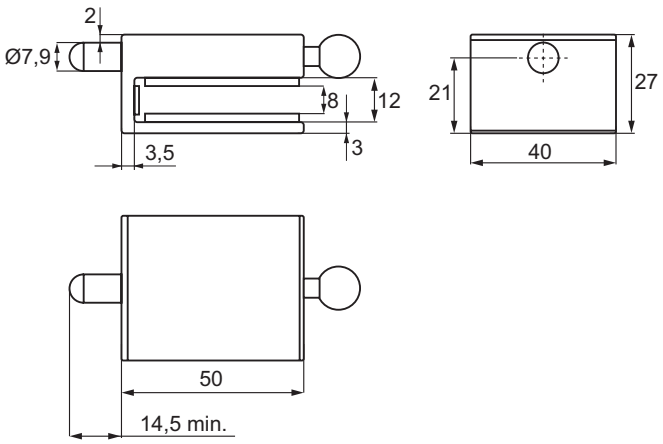
Material:
Aluminum & stainless steel

Size:
(W/H/D) 40 x 50 x 27 mm

Finish:
SS-look

Item No.: # 17.87.760





STRIKER F/DOOR LOCK "THOR" GLASS/GLASS

Description:
Ideal for double doors or glass walls
Glass door striker for 8 mm glass
No cutting or drilling required

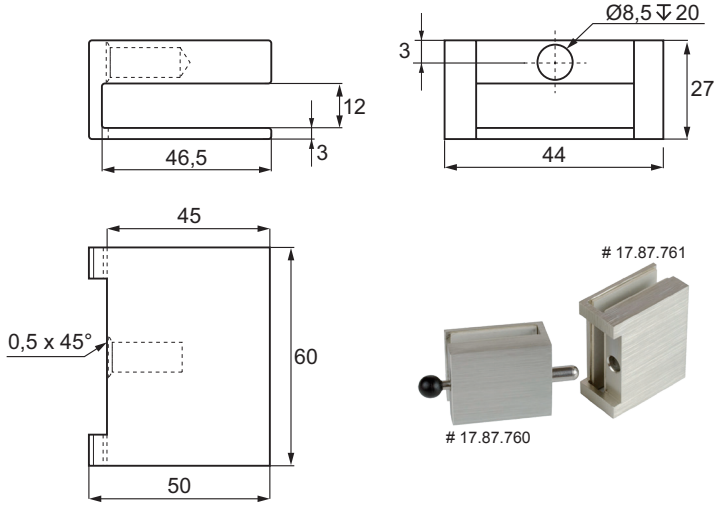
Material:
Aluminum

Size:
(W/H/D) 50 x 60 x 27 mm

Finish:
SS-look

Item No.: # 17.87.761





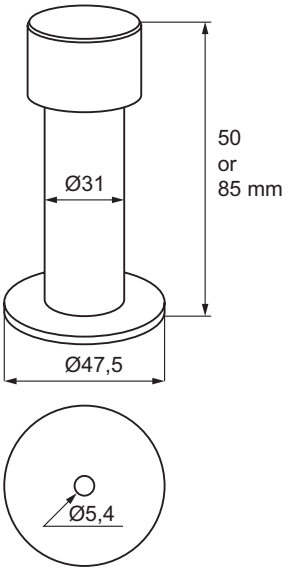
DOOR STOPPER "STICK"
With black rubber head.

Material:
Hollow SS 201 tube

Finish:
Brushed

Item No.:
Size: Ø 22 x 50 mm # 22.04.080
Size: Ø 22 x 85 mm # 22.04.085

Incl.: screw & plug





DOOR STOPPER "MUSHROOM"
With black rubber ring.

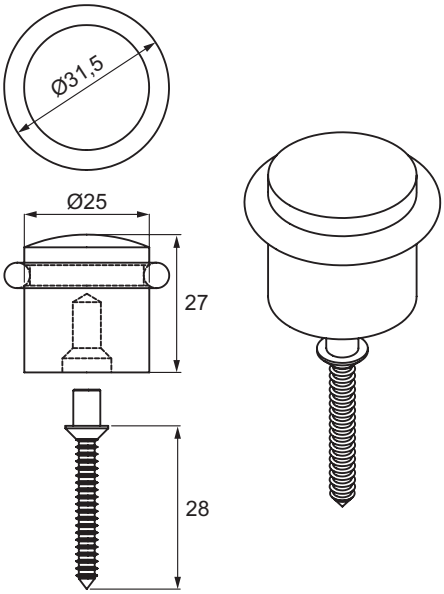
Material:
SS 201

Finish:
Brushed

Size:
Ø 24,5 x 27 mm

Item No.: # 22.04.105

Incl.: screw & plug





DOOR STOPPER "PIE"
W/black rubber rings & bottom pad.

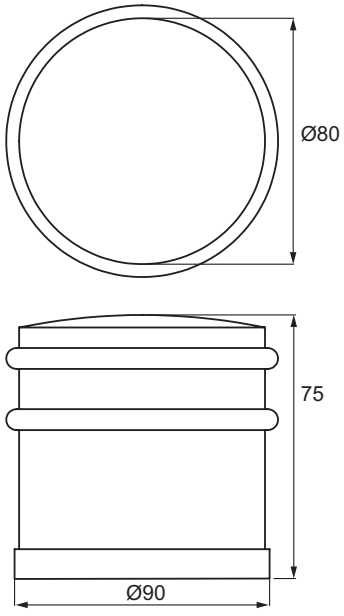
Material:
SS 430

Finish:
Brushed

Size:
Ø 90 x 75 mm

Weight:
1000 grams

Item No.: # 22.04.094





STAINLESS STEEL DOOR STOPPERS

DOOR STOPPER "HALF-MOON"
W/black rubber pad.

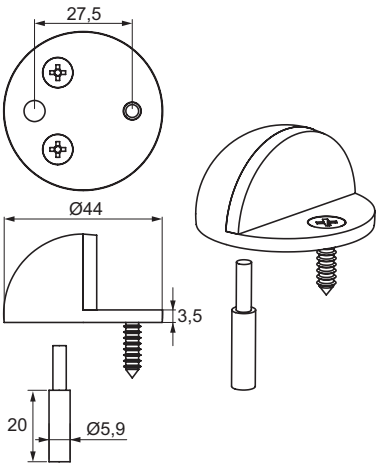
Material:
SS 304

Finish:
Brushed

Size:
Ø 44 x 24 mm

Item No.: # 22.04.100

Incl.: Guide pin, screw & plug





DOOR STOPPER "JING"
W/black rubber bumper.

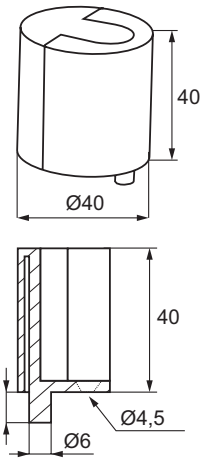
Material:
SS 304

Finish:
Brushed

Size:
Ø 40 x 40 mm

Item No.: # 22.04.097

Incl.: screw & plug





DOOR STOPPER "JANG"
W/black rubber bumper.

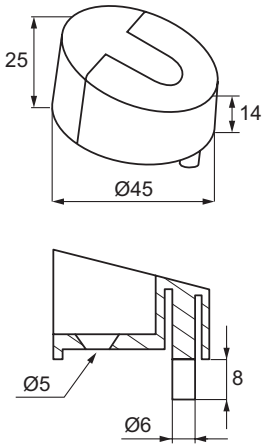
Material:
SS 304

Finish:
Brushed

Size:
Ø 45 x 25 mm

Item No.: # 22.04.098

Incl.: screw & plug





DOOR STOPPER "CYLINDER"
W/black rubber ring.

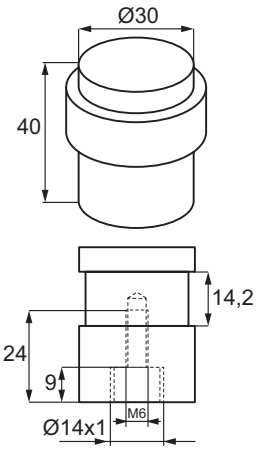
Material:
SS 304

Finish:
Brushed

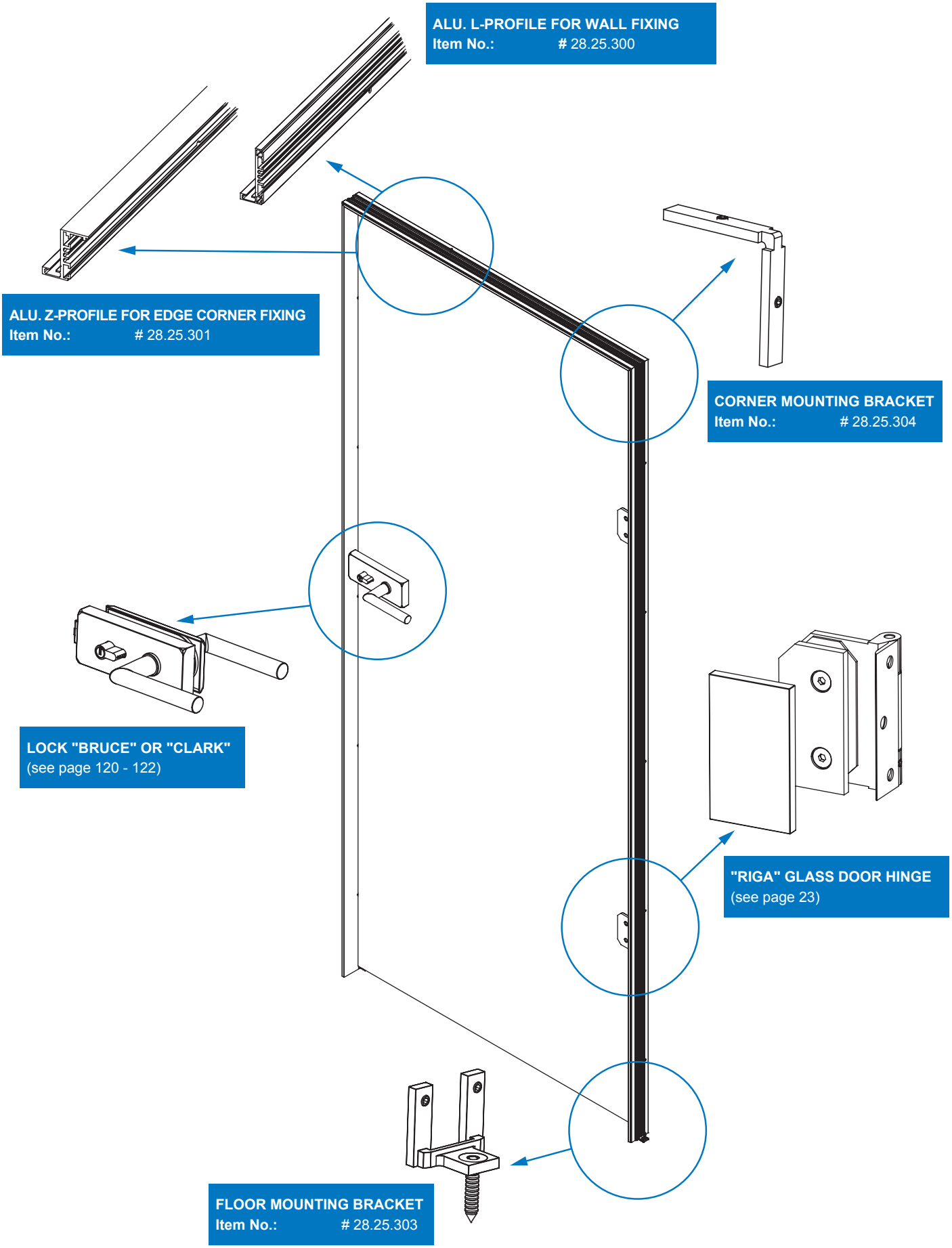
Size:
Ø 30 x 40 mm

Item No.: # 22.04.096

Incl.: 1 Brass Bushing, 1 Explosion Screw Ø 6 mm,
1 Wood Screw Ø 5 x 45 mm & Nylon Plug







ALU. L-PROFILE FOR WALL FIXING
Item No.: # 28.25.300

ALU. Z-PROFILE FOR EDGE CORNER FIXING
Item No.: # 28.25.301

CORNER MOUNTING BRACKET
Item No.: # 28.25.304

LOCK "BRUCE" OR "CLARK"
(see page 120 - 122)

"RIGA" GLASS DOOR HINGE
(see page 23)

FLOOR MOUNTING BRACKET
Item No.: # 28.25.303

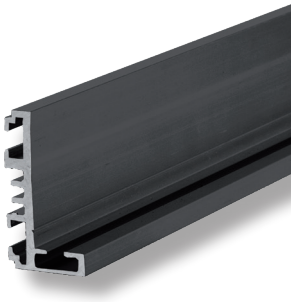
L-PROFILE FOR WALL FIXING

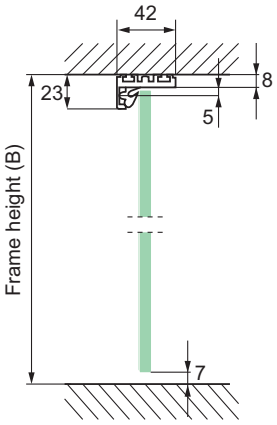
Glass thickness: 8 - 10 mm
Length: 2500 or 3200 mm
Finish: Alu or Black anodized

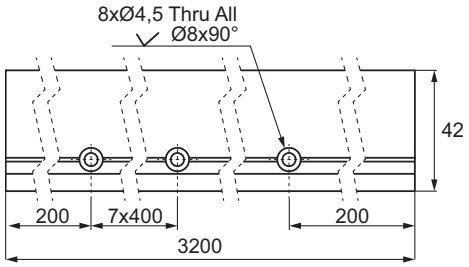
Item No.:

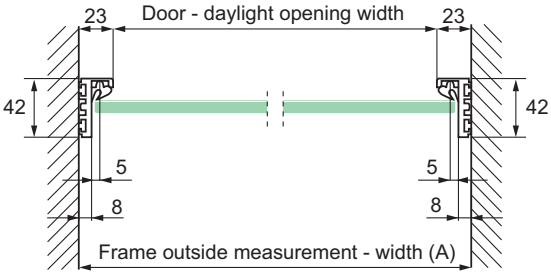
2500 mm	Alu	# 28.25.300-9
2500 mm	Black	# 28.25.300-7
3200 mm	Alu	# 28.25.300-5
3200 mm	Black	# 28.25.300-3

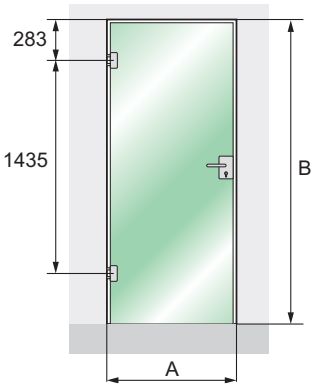












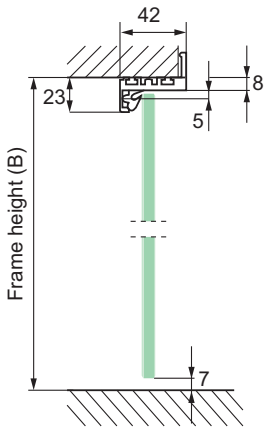
Z-PROFILE FOR EDGE WALL FIXING

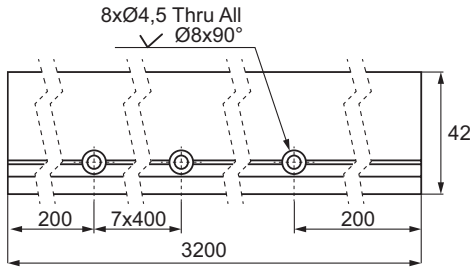
Glass thickness: 8 - 10 mm
Length: 3200 mm
Finish: Alu or Black anodized

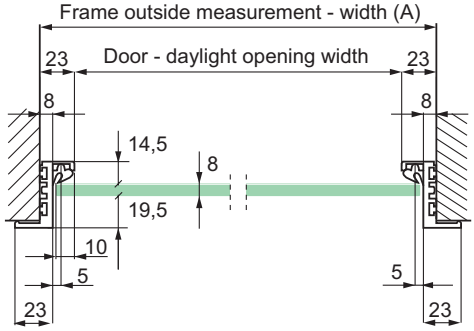
Item No.:

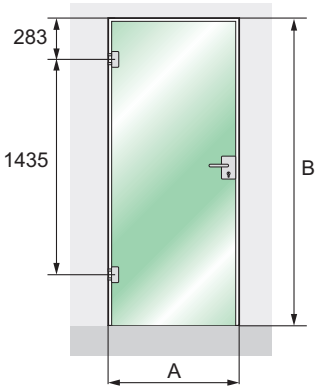
3200 mm	Alu	# 28.25.301-6
3200 mm	Black	# 28.25.301-3







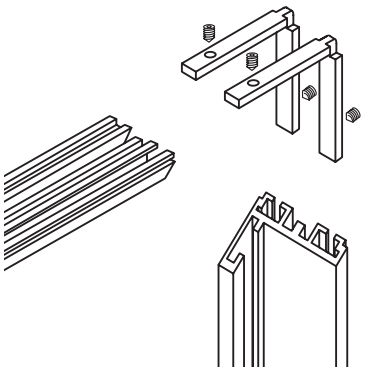




CORNER MOUNTING BRACKET

Material: Zamak - raw
Size: 50 x 50 mm
Tightening screws: M4 x 6 mm, 2 mm Hex

Item No.: # 28.25.304



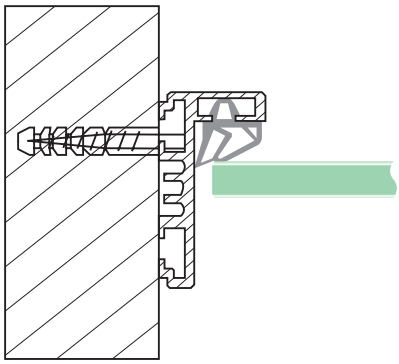


PVC SEALING FOR Z & L PROFILE

Material: soft PVC - grey or black

Rolls of 60 meters

Item No.:
Grey # 15.22.410-1
Black # 15.22.410-4

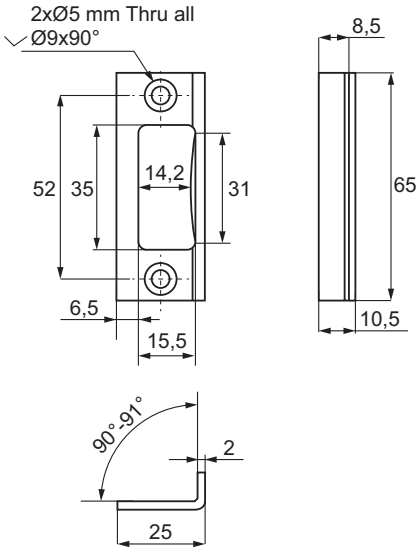




LOCK STRIKER F/LOCK "BRUCE" & "CLARK"

Material: Aluminium anodized
Size: 25 x 65 mm
Screw holes: ø5 mm

Item No.:
Alu # 28.25.305-1
Black # 28.25.305-4



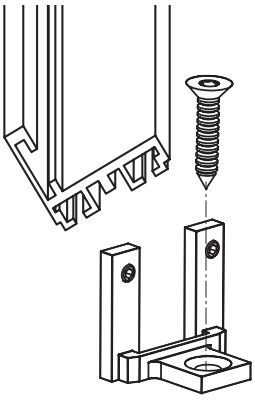


FLOOR MOUNTING BRACKET F/GLASS SIDE WALLS

Description:
To be used if sidewalls are made of glass.

Material: Zamak - raw
Size: 30 x 24 mm
Tightening screws: M4 x 6 mm, 2 mm Hex
Screw hole: ø6,5 mm

Item No.: # 28.25.303





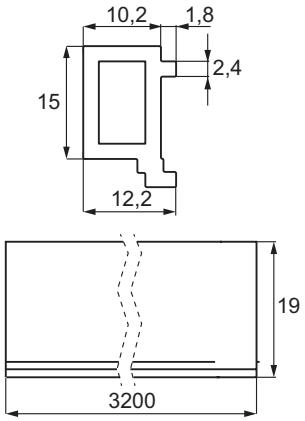
ALUMINIUM CLIP PROFILE F/GLASS SIDE WALLS

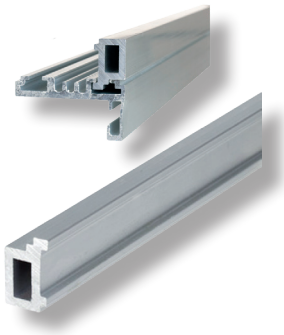
Description:
To be used if side walls are made of glass.
Clip profile is clicked into the L or Z-profile.
Glass is fixed by use of seal 15.22.408
on one side & seal 15.22.409 on other side.

Glass thickness:	10 mm
Length:	3200 mm
Finish:	Alu or Black anodized

Item No.:

Alu	# 28.25.302-5
Black	# 28.25.302-4



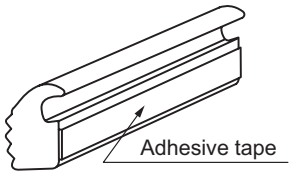


PVC SEALING FOR CLIP PROFILE, W/ADHESIVE TAPE

Description:
Fixed/glued on clip profile by use
of adhesive tape.
F/8 mm glass ONLY.

Material:	soft PVC - transparent
Item No.:	# 15.22.408

Sold in rolls of 52 meters



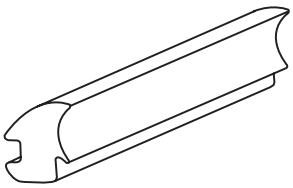


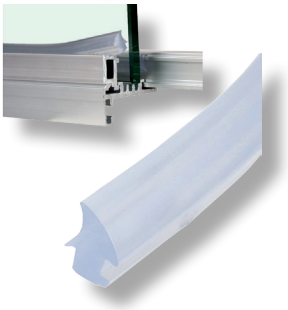
PVC SEALING FOR CLIP PROFILE

Description:
Pressed in between the clip profile and glass.
F/8 mm glass ONLY.

Material:	soft PVC - transparent
Item No.:	# 15.22.409

Sold in rolls of 52 meters



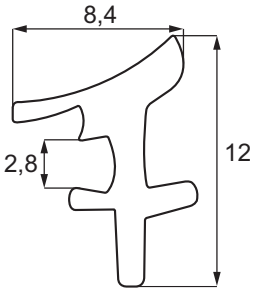


PVC SEALING FOR WALL PROFILE

Description:
Pressed in between the alu profile and glass.
F/10mm glass ONLY.

Material:	soft PVC - transparent
Item No.:	# 15.22.407

Sold in rolls of 50 meters





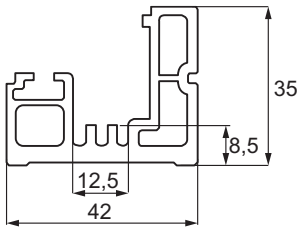
ALUMINIUM GLASS WALL PROFILE

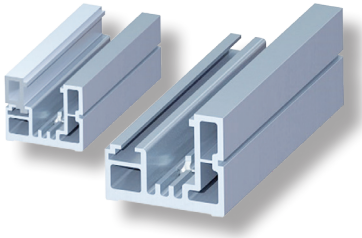
Description:
To be used for glass walls.
May be fixed to the floor, sealing or wall.
Glass is fixed by use of clip profile # 28.25.302
together with a seal.
For 8 mm glass use seal 15.22.408 on one
side and 15.22.409 on the other side.
For 10 mm glass use seal 15.22.407 on both sides.

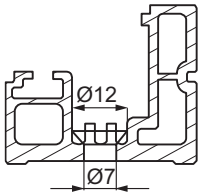
Glass thickness:	8-10 mm
Length:	3200 mm
Finish:	Alu or Black anodized

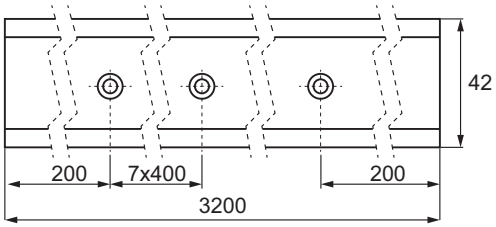
Item No.:

Alu	# 28.25.306-0
Black	# 28.25.306-4









Application:
For partition glass walls in showers, offices, shops or domestic housings. No drilling in glass required or messy sealant.

Specifications:
Material: Aluminium profile & zamak clamps
Finish: Polished aluminium
Size: 40 x 31 x 2100mm (H/W/L)
Glass thickness: 10 mm
Load capacity: Max 15 kg pr. clamp

One set consists of
(see below drawing)

Item No.: # 28.25.310



Cover profile
Pcs./set: 2 pcs
Finish: Polished alu.
Length: 2100 mm
Material: Aluminium

Basic profile
Pcs./set: 1 pc.
Finish: No finish
Length: 2100 mm
Material: Aluminium

Screw for clamp profile
Pcs./set: 4 pcs
Size: M6 x 25 mm, CSK
Material: Stainless steel 316

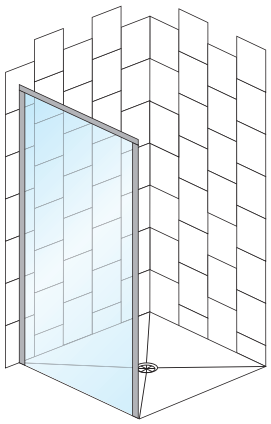
End cap
Pcs./set: 2 pcs
Finish: Grey alu-color
Material: HDPE plastic

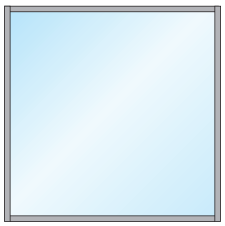
Gaskets with adhesive back
– pre-mounted
(No asbestos)

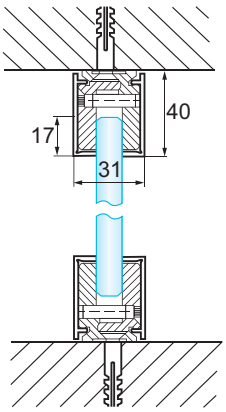
Clamp profile
Pcs./set: 4 pcs
Finish: No finish
Length: 60 mm
Material: Aluminium

Screw for basic profile
Pcs./set: 5 pcs
Size: Ø6 x 35 mm, PHZ
Material: Stainless steel 316

Plug for PHZ screw
Pcs./set: 5 pcs
Size: Ø6 x 45 mm







SOFT CLOSE GLASS DOOR HINGE "KLAP II"
8 - 14 MM - W/CENTRE BACK PLATE

SISO DENMARK - *high quality furniture fittings*

Application:
Suitable for glass/shower doors
Drilling/cutting required
W/Damping function w/speed adjustment
Self-centering
Self closing at 85°
Hold open at 90°

Max opening: 95°
Max glass width: 1000 mm
Max glass height: 2400 mm
Load capacity: 60 kg
Glass thickness: 8 -14 mm
Tested according to EN1154

Material:
SS-304 Brushed or polished

1 pair consists of:
1 x damping hinge 110 x 82 mm (bottom hinge)
1 x mounting plate 110 x 55 mm
1 x closing hinge 110 x 82 mm (top hinge)
1 x mounting plate 110 x 55 mm
4 x black rubber cushions 1 mm thickness

Finish:

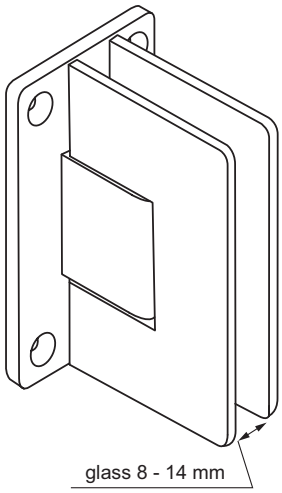
Brushed	# 15.24.280-0
Polished	# 15.24.280-9

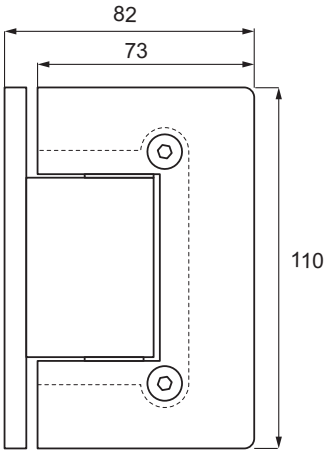


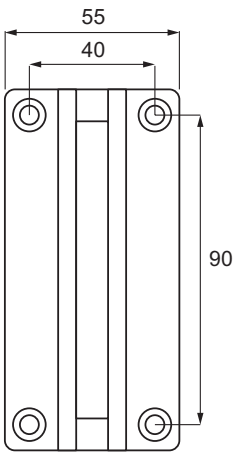
Closing hinge
(Top hinge)

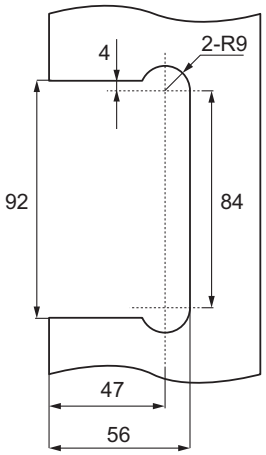


Damping hinge
(Bottom hinge)

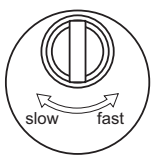


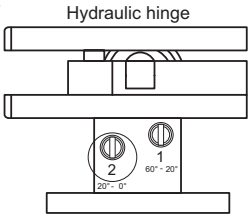


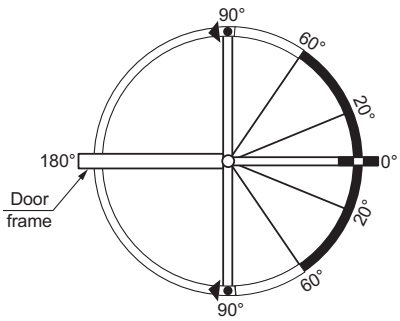




Speed adjustment:







Features:
1. Soft closing: 20° - 0° (adjust by valve 2)
2. Soft closing: 60°- 20° (adjust by valve 1)
3. Fast closing: 90°- 60°
4. HO (Hold-open: 95° - 90°)
   NH (No hold open)

Soft closing section
Fast closing section
Hold-open section

SOFT CLOSE GLASS DOOR HINGE "KLAP II"
8-14 MM - GLASS TO GLASS - 180°

- high quality furniture fittings

SISO DENMARK

Application:
Suitable for glass/shower doors
Drilling/cutting required
W/Damping function w/speed adjustment
Self-centering
Self closing at 85°
Hold open at 90°

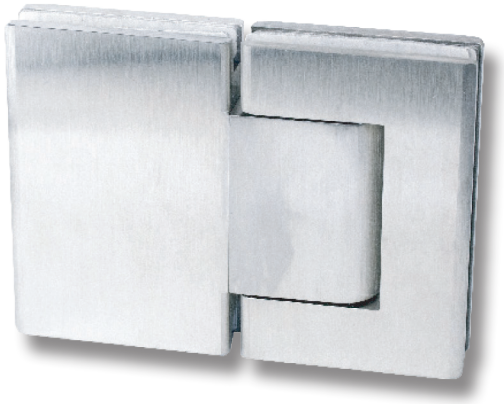
Max opening: 95°
Max glass width: 1000 mm
Max glass height: 2400 mm
Load capacity: 60 kg
Glass thickness: 8 - 14 mm
Tested according to EN1154

Material: SS-304 Brushed or polished

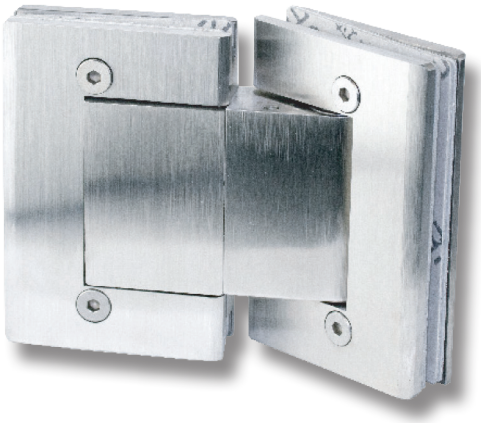
1 pair consists of:
1 x damping hinge 110 x 73 mm (bottom hinge)
1 x glass wall fixing plate 110 x 73 mm
1 x closing hinge 110 x 73 mm (top hinge)
1 x glass wall fixing plate 110 x 73 mm
8 x black rubber cushions 1 mm thickness

Finish:

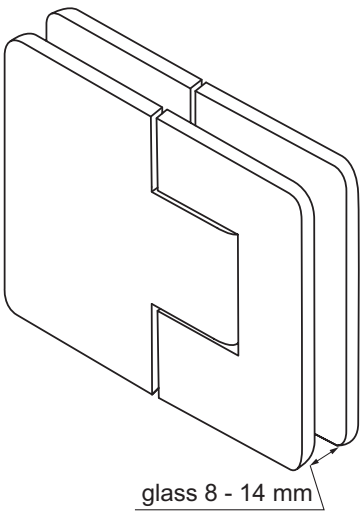
Brushed	# 15.24.283-0
Polished	# 15.24.283-9

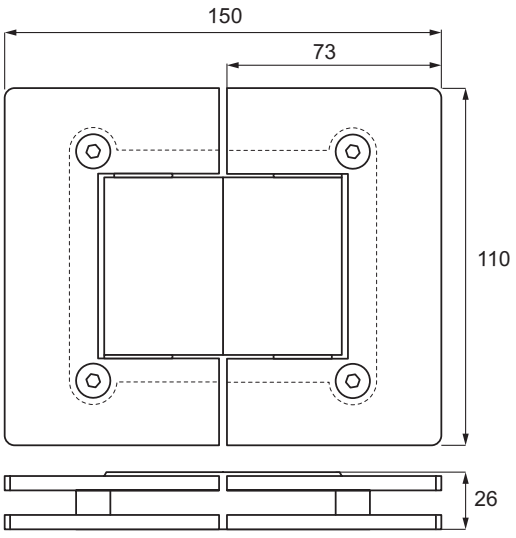


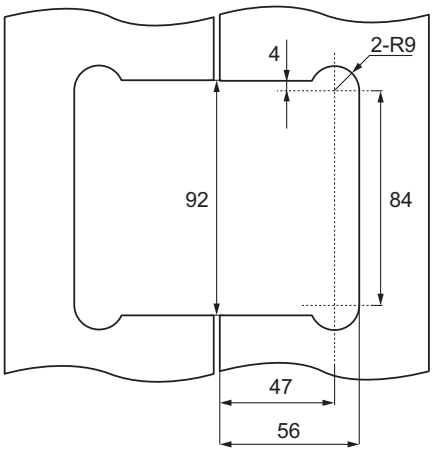
Closing hinge
(Top hinge)



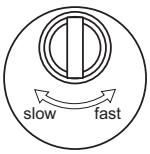
Damping hinge
(Bottom hinge)

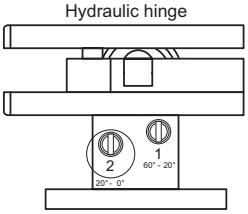


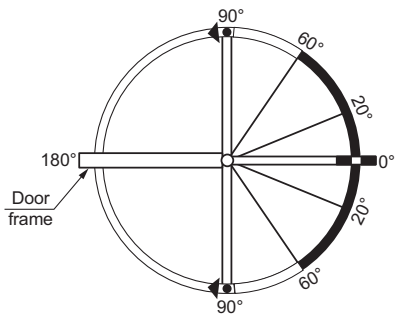




Speed adjustment:







Features:
1. Soft closing: 20° - 0° (adjust by valve 2)
2 Soft closing: 60°- 20° (adjust by valve 1)
3. Fast closing: 90°- 60°
4. HO (Hold-open: 95° - 90°)
NH (No hold open)

Soft closing section
Fast closing section
Hold-open section

FLOOR HINGE "JUMP III" – W/SOFT CLOSE & HOLD OPEN FUNCTION

SISO DENMARK - *high quality furniture fittings*

Application:
Suitable for glass doors
Drilling/cutting required
W/Damping function w/speed adjustment
Self-centering
Soft closing from 30 - 0°
Fast closing from 90 -30°
Hold open at 90° & from 121° to 140°

Max opening: 140°
Max glass width: 1000 or 1100 mm
Max glass height: 2200 mm
Load capacity: 100 or 150 kg
Glass thickness: 10 -15 mm
Tested according to EN1154

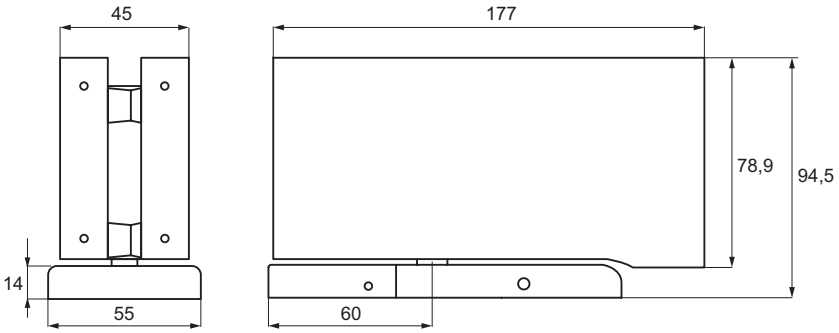
Material:
SS-304

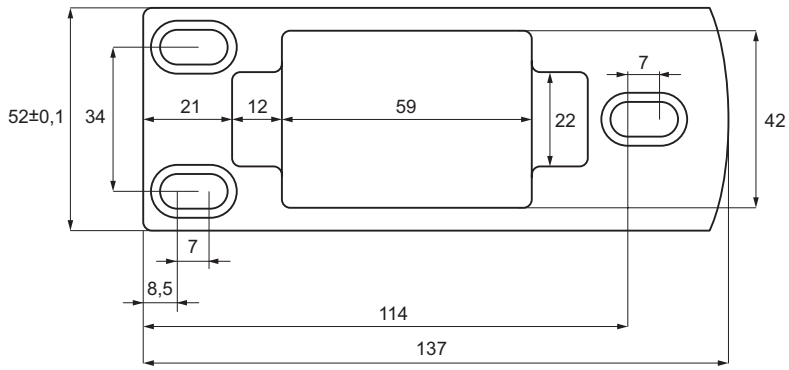
1 hinge consists of:
1 x damping hinge 177 x 79 mm
1 x mounting plate 137 x 55 mm
4 x black rubber cushions 1,5 mm
3 x wall plugs ø10 x 67 mm
3 x mounting screws M8 x 38 mm
1 x L-shaped 6 mm hex key
1 x L-shaped 4 mm hex key
1 x L-shaped 3 mm hex key
1 x L-shaped 2 mm hex key

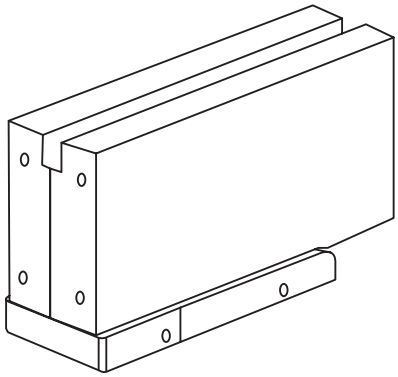
Finish:

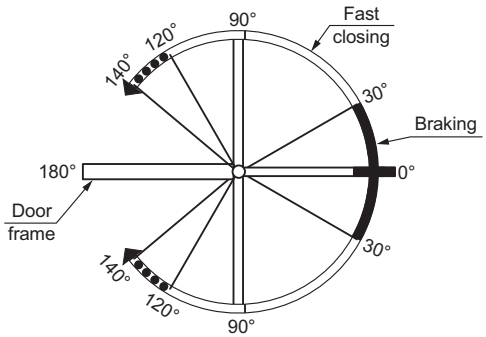
100 kg - brushed	# 15.24.265
150 kg - brushed	# 15.24.268
Black	# 15.24.277





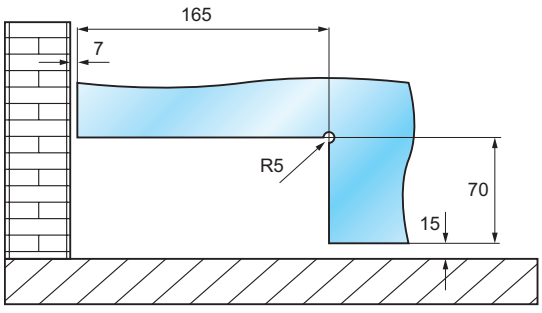




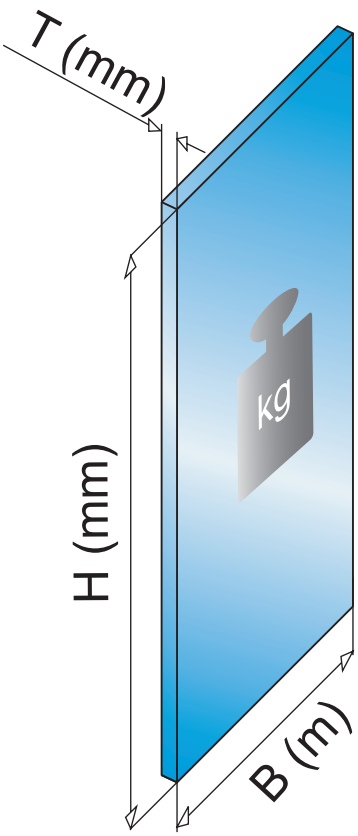


Features:

1. Open angle: 140°
2. Door hold open section: 90° and 140°-120° (Optional)
3. Two speeds adjustable
   Valve 1: 90°-0°
   Valve 2: 30°-0°



Glass thickness	Application of rubber gasket
	Thickness (1,5 mm)
10 mm	4
12 mm	4
14 mm	2
16 mm	2



H = m
B = m
T = mm!

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

1,9 x 1,2 x 2,5 x 12 = **68,4 kg**





= $H_{(m)}$ x $B_{(m)}$ x 2,5 x $T_{(mm)}$



- high quality furniture fittings

Item No.: 99.00.021-0

05.09.2023

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