

Your guide to

RG-ROCA GLASS





photo: Modum Glassindustri AS

Roca Industry

Roca Industry, with its head office in Tyresö, Sweden, develops, design, manufacture and market quality products, mainly for industrial clients on the Scandinavian market. Which can be found in the segments door, window, glass, lock and automotive.

Roca Glass (RG) is a full assortment of glass fittings for indoor use. With a focus in the balance between quality, usage and price. A product line in continuous development, in close co-operation with our clients and an ear towards a very expansive market. All to fit today's demand of glass associated products.

Roca has daughter companies in all Scandinavian countries, China and Taiwan R.O.C.

To secure the quality for our customers we are working accordingly to quality standard SS-EN ISO 9001:2000 and are certified by DNV.

STAINLESS PERFORMANCE



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Swing door system

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On this space you will soon be updated with a locking system.



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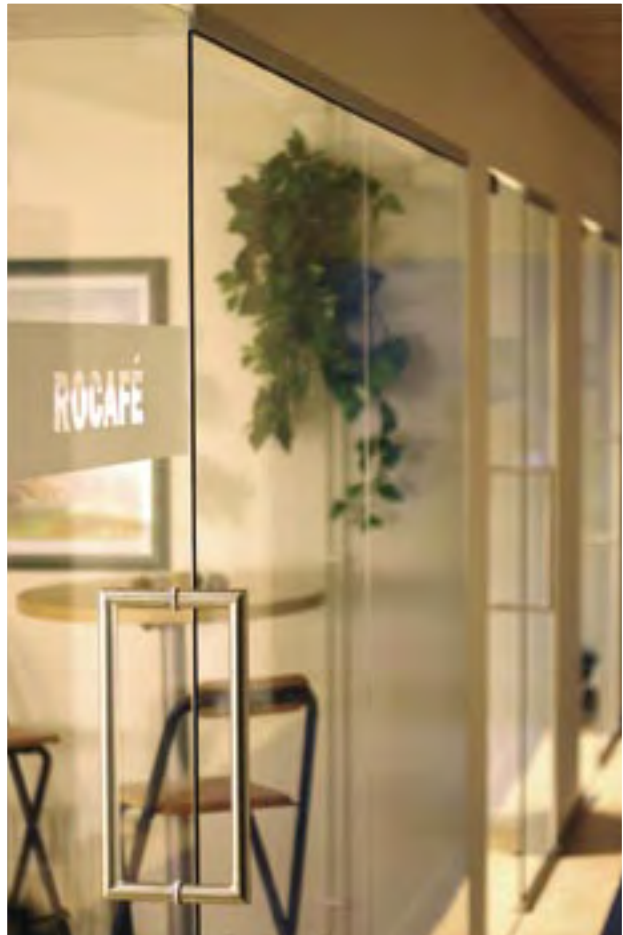
APPENDIX

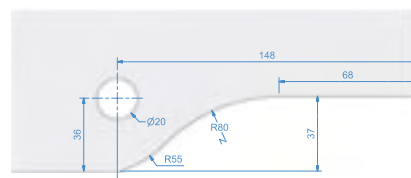
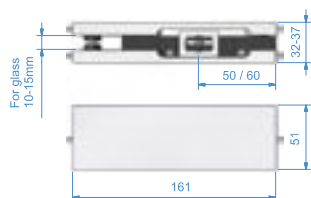
Table of Content, Up-date info, contacts etc.

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A

100





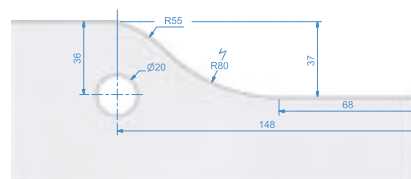
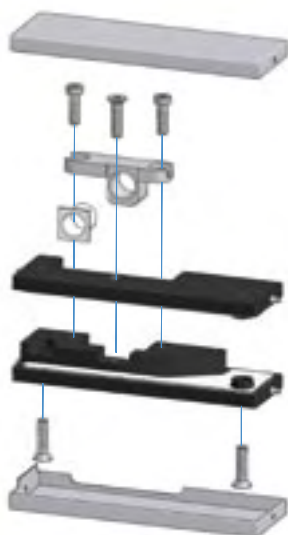
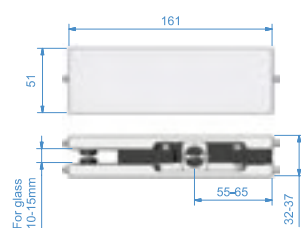
Suitable with door closer DC and RG-141.

Door patch | RG-121

860450	SS AISI 304	Polished
860470	SS AISI 304	Satin



RG-121



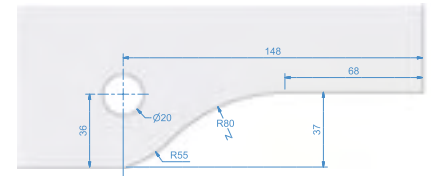
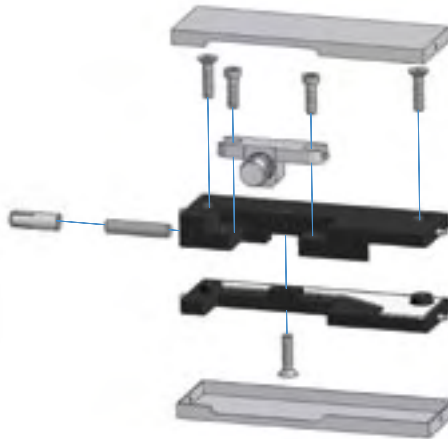
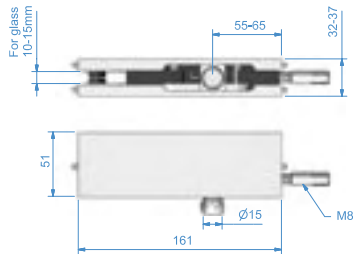
Suitable with RG-123, 128, 126 and 142.

Door patch | RG-122

860451	SS AISI 304	Polished
860471	SS AISI 304	Satin



RG-122



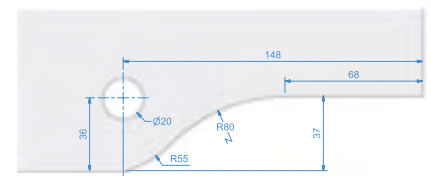
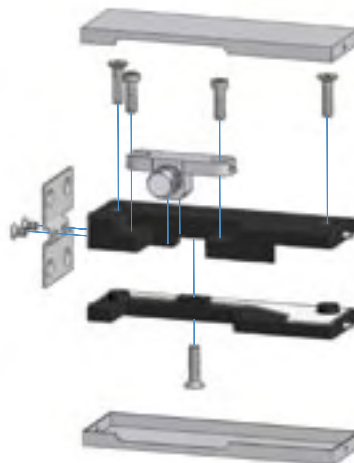
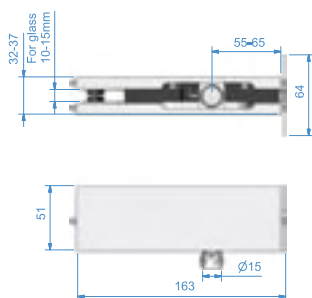
Wall fitting for concrete. Suitable with RG-122.

Overpanel straight | RG-123

860452	SS AISI 304	Polished
860472	SS AISI 304	Satin



RG-123



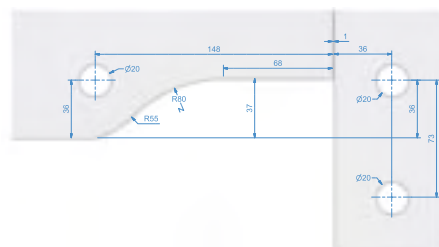
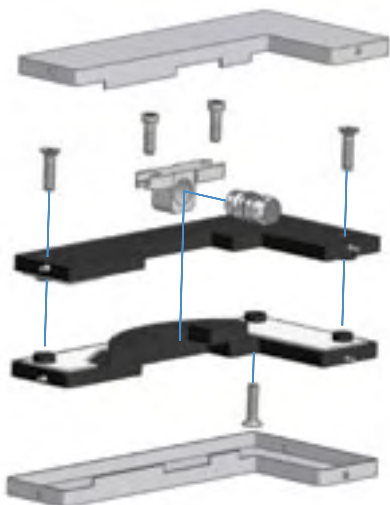
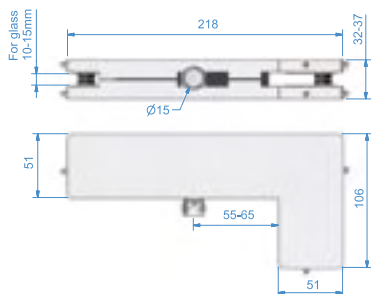
Wall fitting for wood and similar materials (not concrete). Suitable with RG-122.

Overpanel straight | RG-128

860457	SS AISI 304	Polished
860477	SS AISI 304	Satin



RG-128



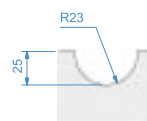
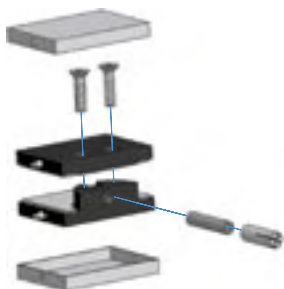
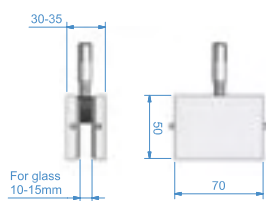
Suitable with RG-122.

Overpanel corner | RG-126

860455	SS AISI 304	Polished
860475	SS AISI 304	Satin



RG-126



For mounting of glass to wall/floor/ceiling. Including wall fitting.

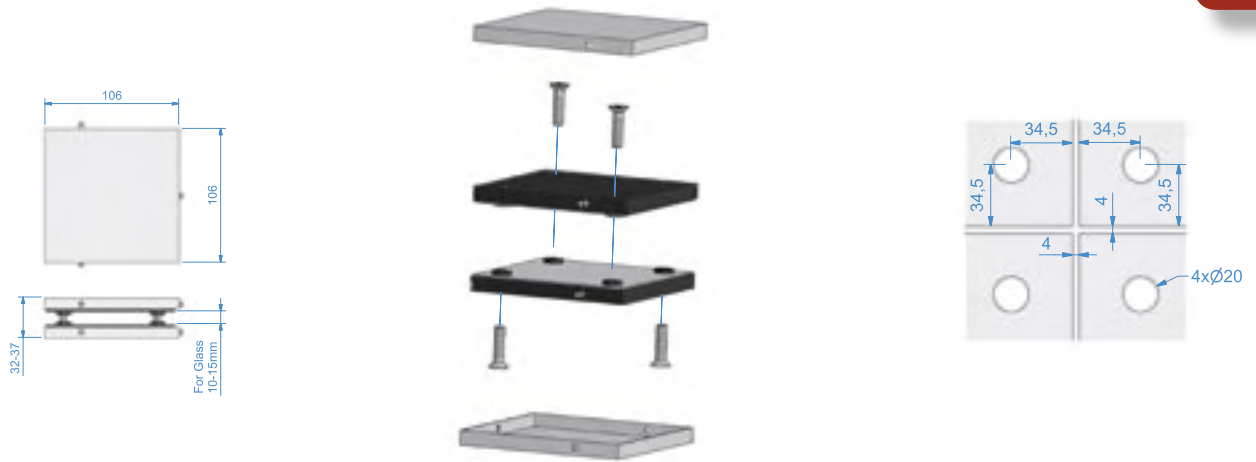
Side connector | RG-130

860459	SS AISI 304	Polished
860479	SS AISI 304	Satin



RG-130

100



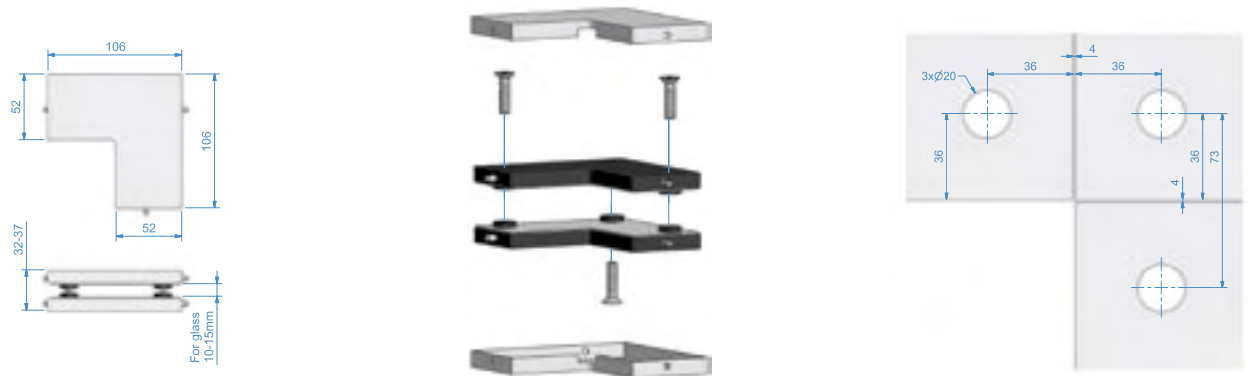
Fitting for connecting two, three or four glasses.

4-point connector | RG-129

860458	SS AISI 304	Polished
860478	SS AISI 304	Satin



RG-129



Fitting for connecting two or three glasses in an angle.

3-point connector | RG- 131

860460	SS AISI 304	Polished
860480	SS AISI 304	Satin



RG-131



Fitting with lock for mounting in upper or lower outer corner. Suitable with RG-127 and RG-140.

Fitting w. lock upper/lower | RG-124

860453	SS AISI 304	Polished
860473	SS AISI 304	Satin



RG-124



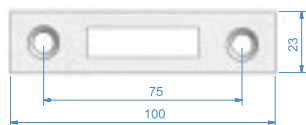
Fitting with lock for mounting on glass edge (not corner). Suitable with RG-125 and RG-140.

Fitting w. lock edge | RG-132

860461	SS AISI 304	Satin
860462	SS AISI 304	Polished



RG-132



Suitable with RG-124 and RG-132.

Catch plate | RG-140

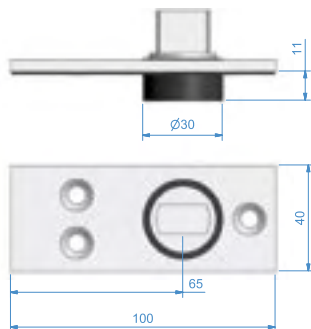
860490

SS AISI 304

Satin



RG-140



Suitable with RG-121. Maximum load 500 kg.

Bearing | RG-141

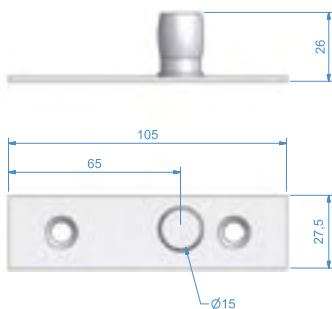
860491

SS AISI 304

Polished



RG-141



Suitable with RG-122.

Bearing | RG-142

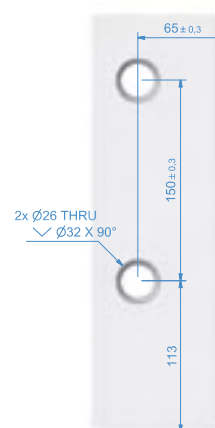
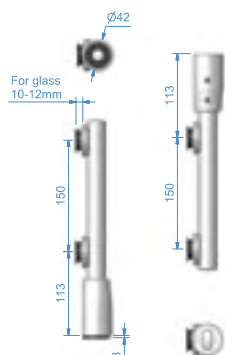
860492

SS AISI 304

Satin



RG-142



A set of upper and lower arm. One arm suitable for door closer DC and RG-141, the other with RG-142, 160, 161, 163, 164 and 170.

Pivot set for door | RG-166

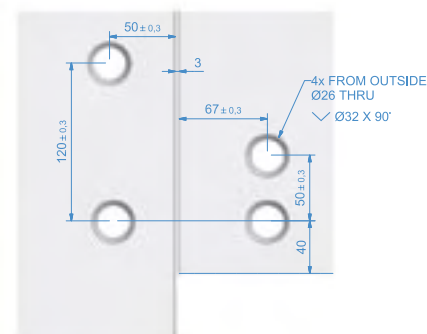
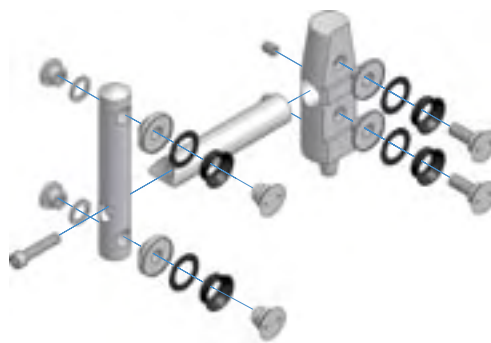
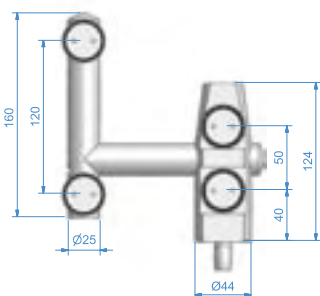
860447

SS AISI 304

Satin



RG-166



Suitable with RG-166, 168.

Overpanel side light/pivoting pin | RG-161

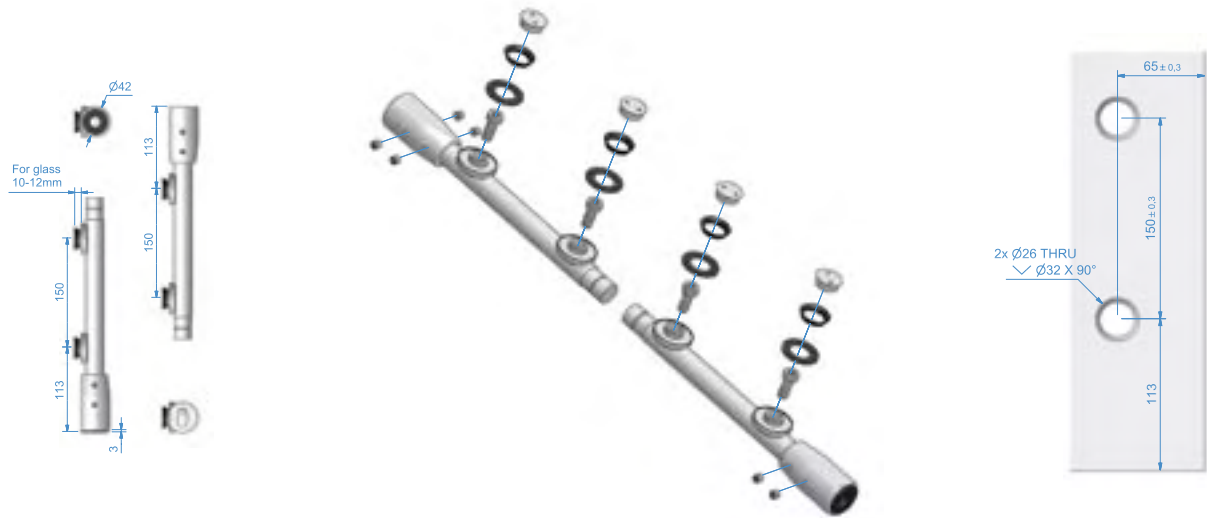
860442

SS AISI 304

Satin



RG-161



To be connected with tube 25x1 mm. A set of upper and lower arm. One arm suitable for door closer DC and RG-141, the other with RG-142, 160, 161, 163, 164 and 170.

Pivot set for door | RG-168

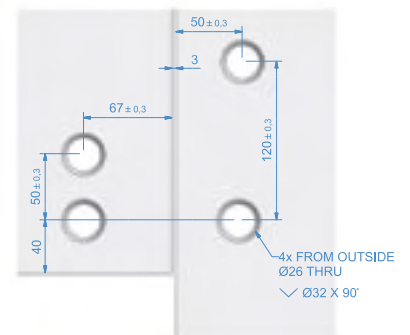
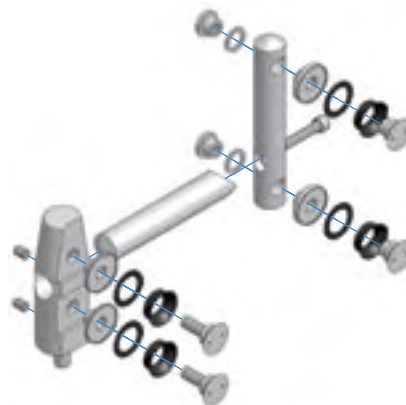
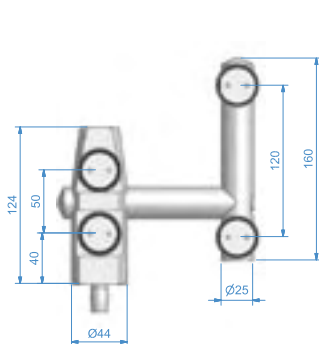
860449

SS AISI 304

Satin



RG-168



Suitable with RG-166, 168.

Overpanel sidelight with pivot pin | RG-160

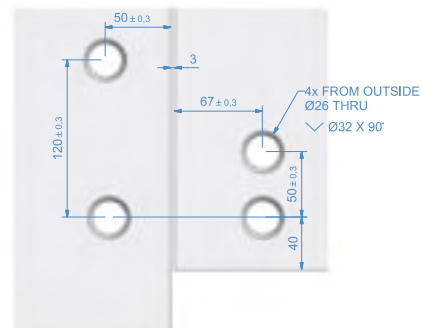
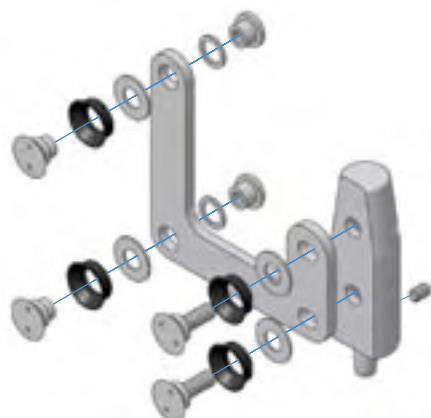
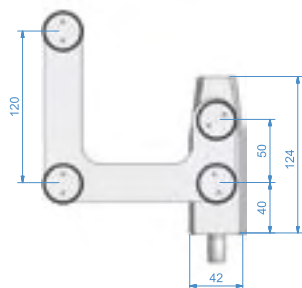
860441

SS AISI 304

Satin



RG-160



Suitable with RG-166, 168.

Overpanel sidelight/pivoting pin | RG-164

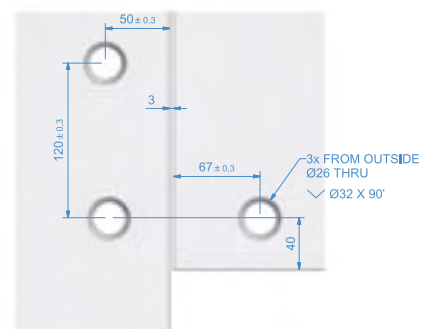
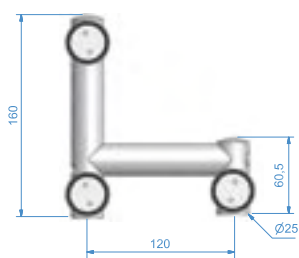
860445

SS AISI 304

Satin



RG-164



Fitting for connecting two glasses in an angle.

3-point connector overpanel sidelight | RG-169

860465

SS AISI 304

Satin



RG-169



Suitable with RG-166, 168.

Overpanel sidelight w. pivoting pin | RG-170

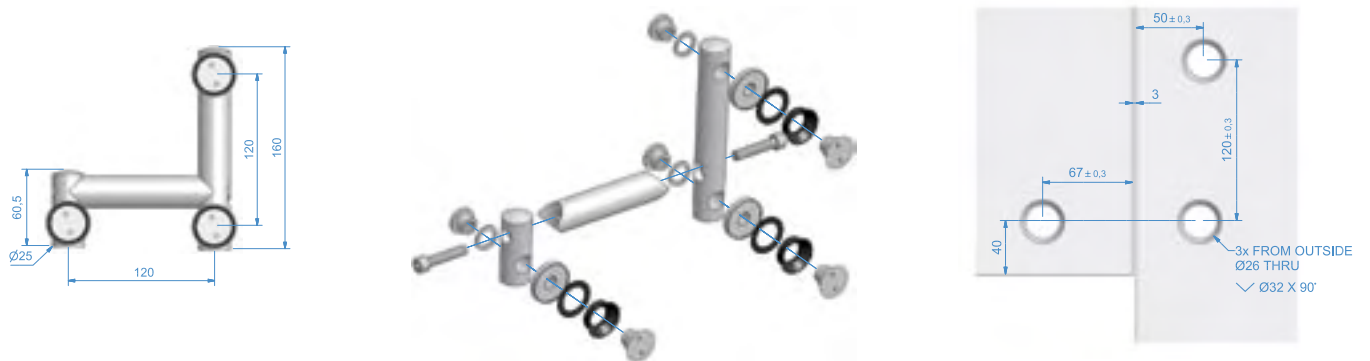
860466

SS AISI 304

Satin



RG-170



Fitting for connecting two glasses in an angle.

3-point connector overpanel sidelight | RG-162

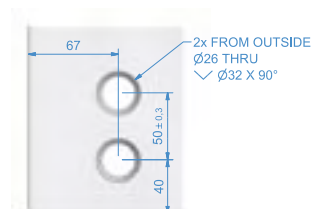
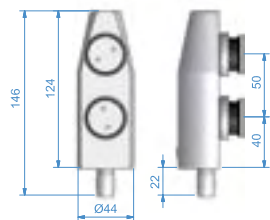
860443

SS AISI 304

Satin



RG-162



Suitable with RG-166, 168.

Top pivoting w. pin | RG-163

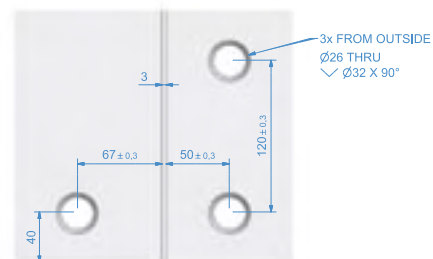
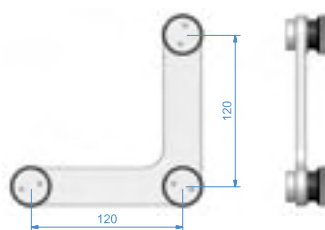
860444

SS AISI 304

Satin



RG-163



Fitting for connecting two glasses in an angle.

3-point connector overpanel sidelight | RG-165

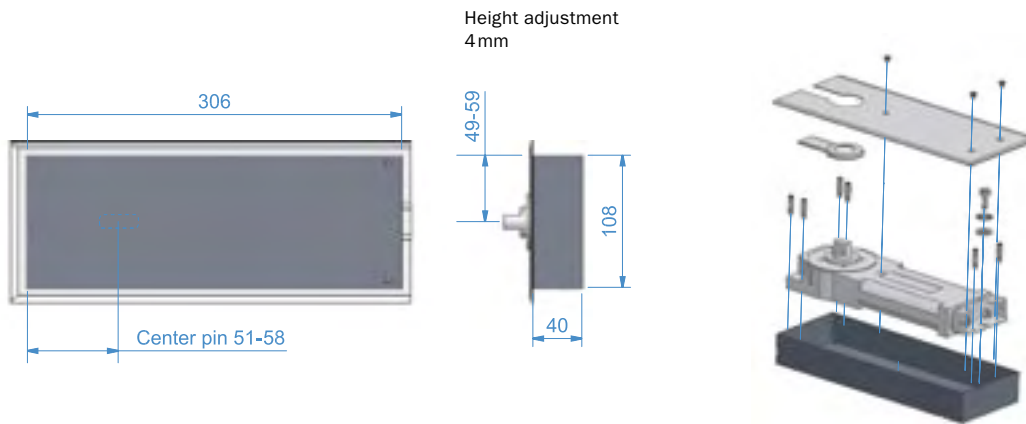
860446

SS AISI 304

Satin



RG-165



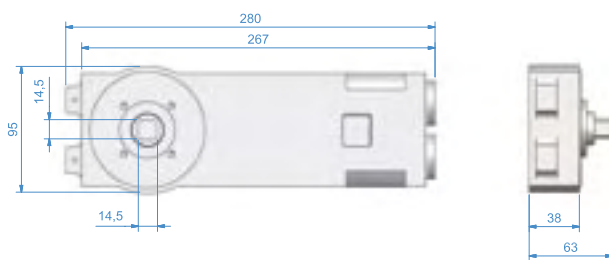
Suitable for glass, wood and aluminium profile doors.
(Use RG-121 for glass doors.) Angle of opening is 130°
in each direction. Sweep speed adjustable (130° - 20°).
Latching speed adjustable (20° - 0°).

Door closer, floor | DC-843 to DC-844

540063	DC-843	Steel/SS AISI 304	950mm with hold open	Satin
540064	DC-843	Steel/SS AISI 304	950mm	Satin
540065	DC-844	Steel/SS AISI 304	1100mm with hold open	Satin
540066	DC-844	Steel/SS AISI 304	1100mm	Satin



RG-843 - 844



Suitable for glass, wood and aluminium profile doors.
(Use RG-121 for glass doors.) Angle of opening is 130°
in each direction. Sweep speed adjustable (130° - 20°).
Latching speed adjustable (20° - 0°).

Door closer, roof | DC-853 to DC-854

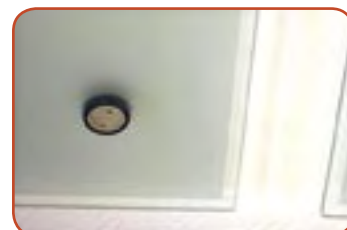
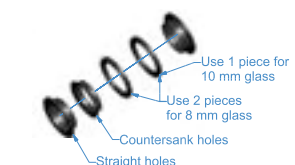
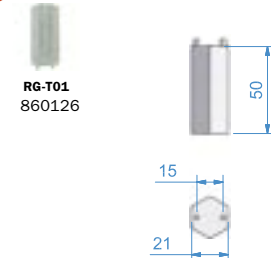
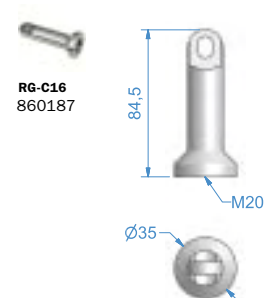
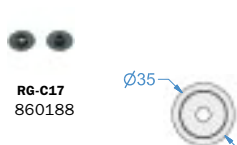
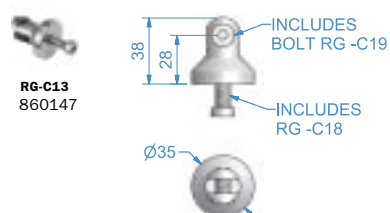
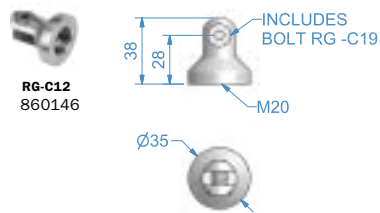
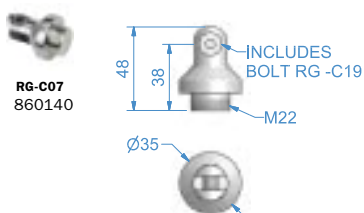
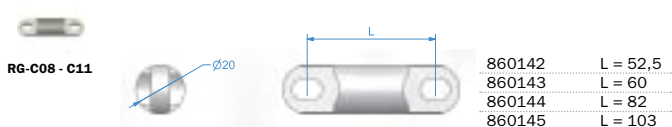
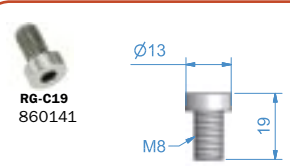
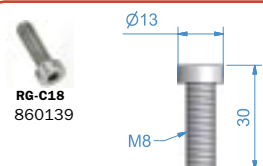
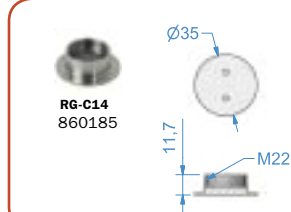
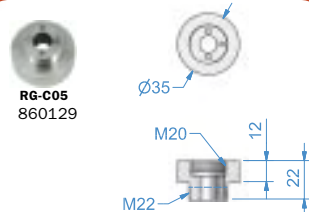
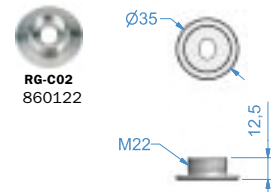
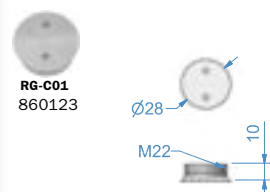
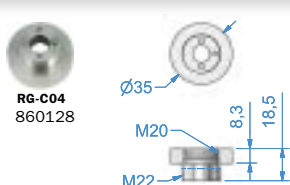
540067	DC-853	Steel	950mm with hold open	
540068	DC-853	Steel	950mm	
540069	DC-854	Steel	1100mm with hold open	
540070	DC-854	Steel	1100mm	

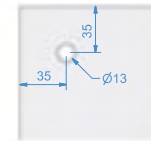
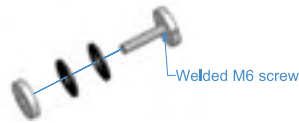


RG-853 - 854

RG-200 Fixing Points

In this range you'll find a variety of 1-, 2-, and 3-point fixings, built up by components. It's your choice, if you prefer to buy components or complete fixing points, or a mix of the two. A new innovative way of thinking, that will rationalize your logistics. The material is Stainless Steel with a satin finish.





200

A simple 1-point fixing for small displays such as billboards, name signs etc. M-thread (metric) with concealed head. Max 400 mm between holes.

1-point fixing | RG-285

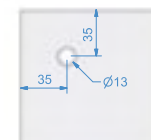
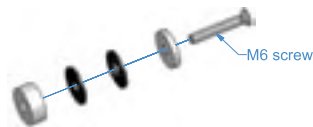
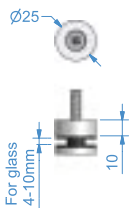
860070

SS AISI 304

Satin



RG-285



A simple 1-point fixing for small displays such as billboards, name signs etc. M-thread (metric). Max 400 mm between holes.

1-point fixing | RG-286

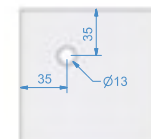
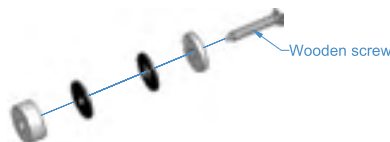
860071

SS AISI 304

Satin



RG-286



A simple 1-point fixing for small displays such as billboards, name signs etc. Wooden screw. Max 400 mm between holes.

1-point fixing | RG-287

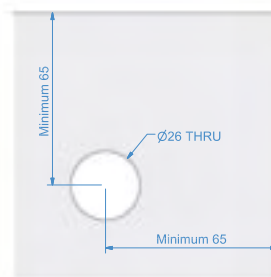
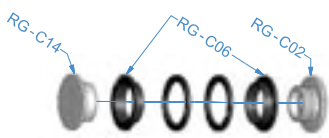
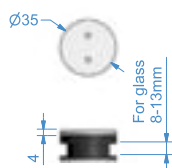
860072

SS AISI 304

Satin



RG-287



Maximum distance
between holes = 800mm

Max 800 mm between holes. Un-assembled.

1-point fixing straight | RG-297

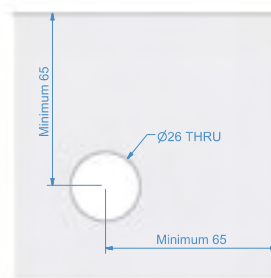
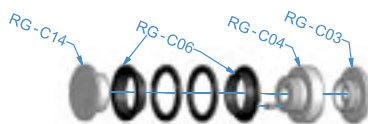
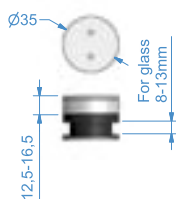
860192

SS AISI 304

Satin



RG-297



Maximum distance
between holes = 800mm

Adjustable between 12,5-16,5 mm. Max 800 mm between holes. Un-assembled.

1-point fixing adjustable straight | RG-295

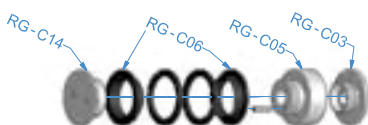
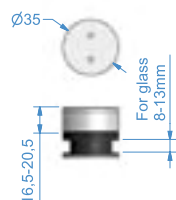
860190

SS AISI 304

Satin



RG-295



Maximum distance
between holes = 800mm

Adjustable between 16,5-20,5 mm. Max 800 mm between holes. Un-assembled.

1-point fixing adjustable straight | RG-296

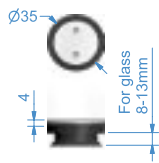
860191

SS AISI 304

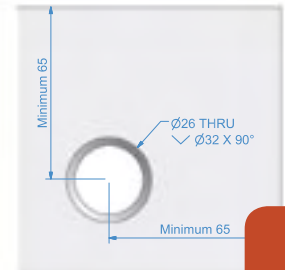
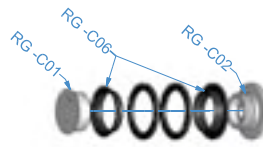
Satin



RG-296



Max 800 mm between holes. Un-assembled.



Maximum distance between holes = 800mm

1-point fixing counter sunk | RG-282

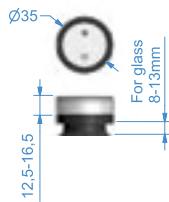
860133

SS AISI 304

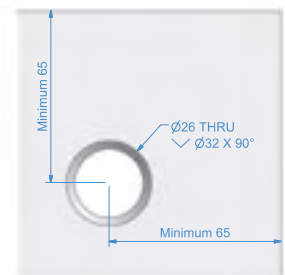
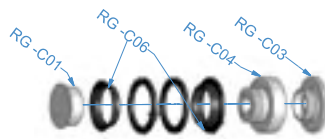
Satin

200


RG-282



Adjustable between 12,5-16,5 mm. Max 800 mm between holes. Un-assembled.



Maximum distance between holes = 800mm

1-point fixing adjustable counter sunk | RG-280

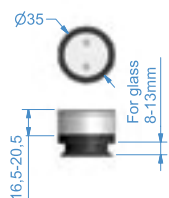
860131

SS AISI 304

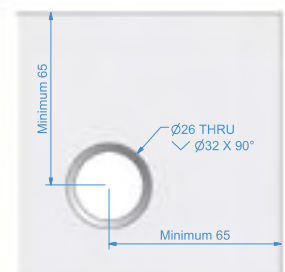
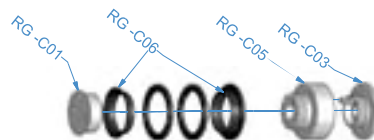
Satin



RG-280



Adjustable between 16,5-20,5 mm. Max 800 mm between holes. Un-assembled.



Maximum distance between holes = 800mm

1-point fixing adjustable counter sunk | RG-281

860132

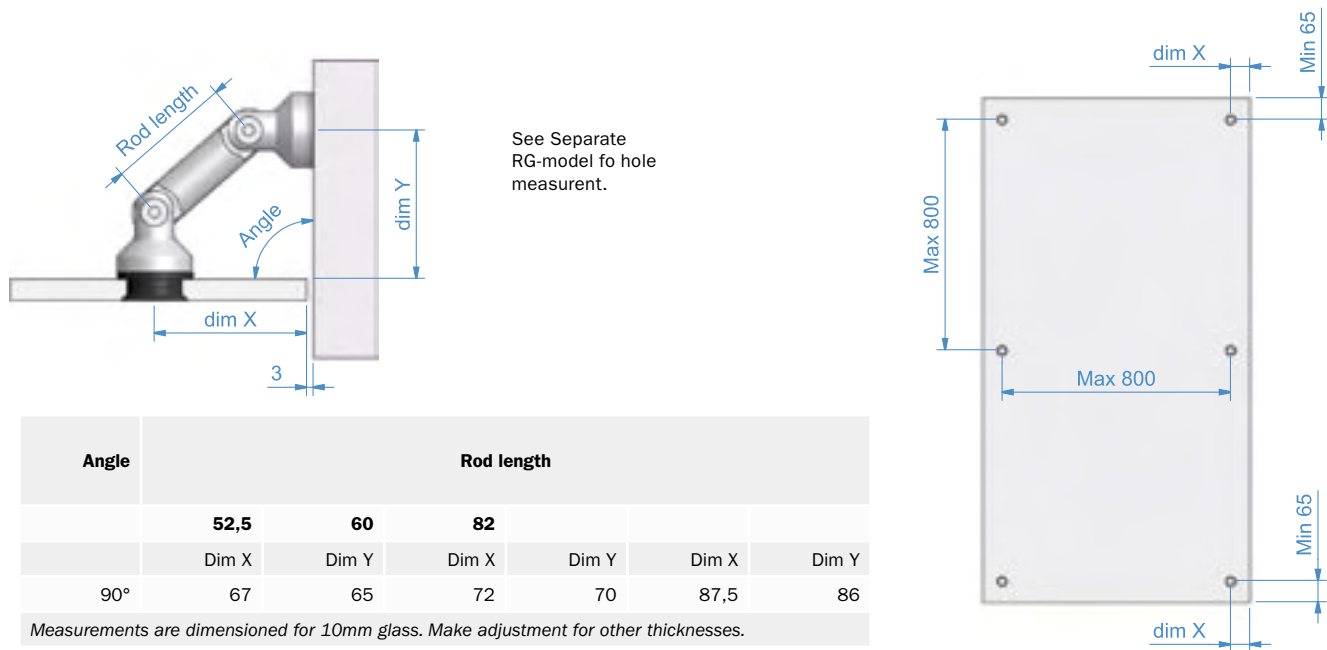
SS AISI 304

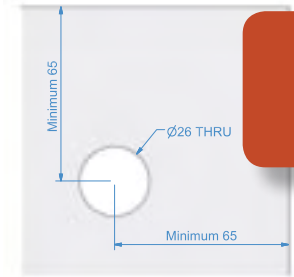
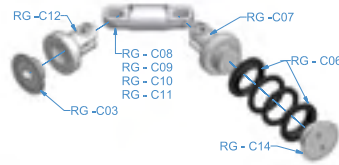
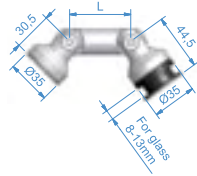
Satin



RG-281

Overview – Location of cut outs for RG-231 (Glass - Wall):




200

Maximum distance
between holes = 800mm

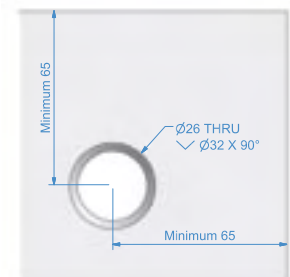
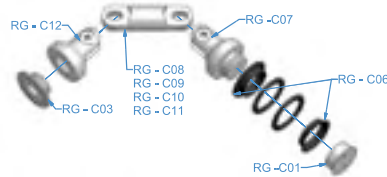
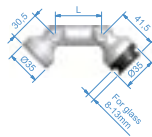
Un-assembled.

2-point fixing wall/glass straight | RG-231 to RG-234

860175	52,5 (RG-231)	SS AISI 304	Satin
860176	60 (RG-232)	SS AISI 304	Satin
860177	82 (RG-233)	SS AISI 304	Satin
860178	103 (RG-234)	SS AISI 304	Satin



RG-231 - 234



Maximum distance
between holes = 800mm

Un-assembled.

2-point fixing wall/glass countersink | RG-241 to RG-244

860135	52,5 (RG-241)	SS AISI 304	Satin
860136	60 (RG-242)	SS AISI 304	Satin
860137	82 (RG-243)	SS AISI 304	Satin
860138	103 (RG-244)	SS AISI 304	Satin



RG-241 - 244

Overview – Location of cut outs for 2-point fixings (Glass - Wall):

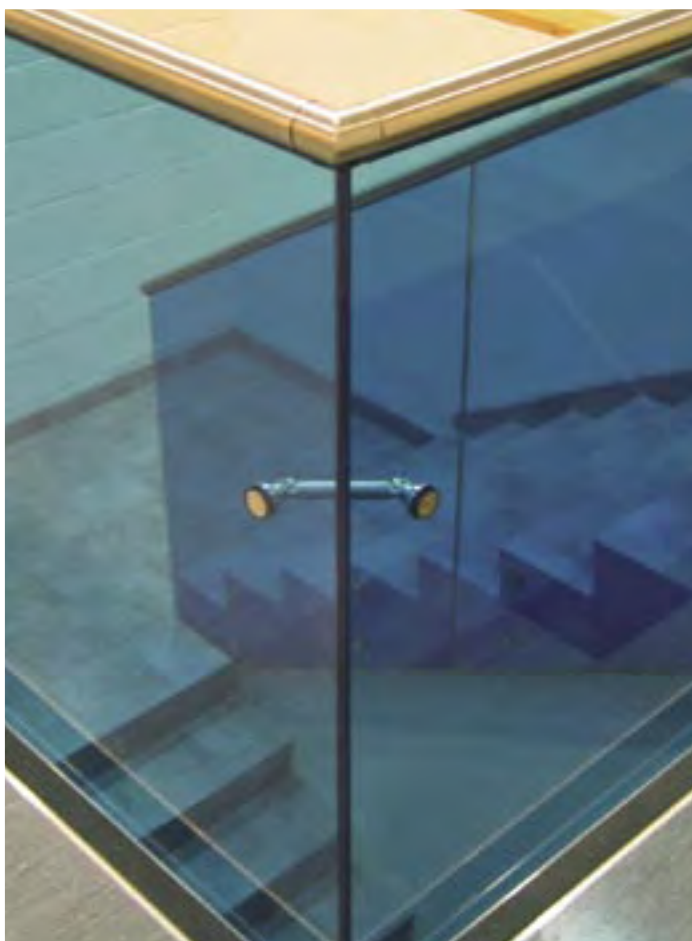
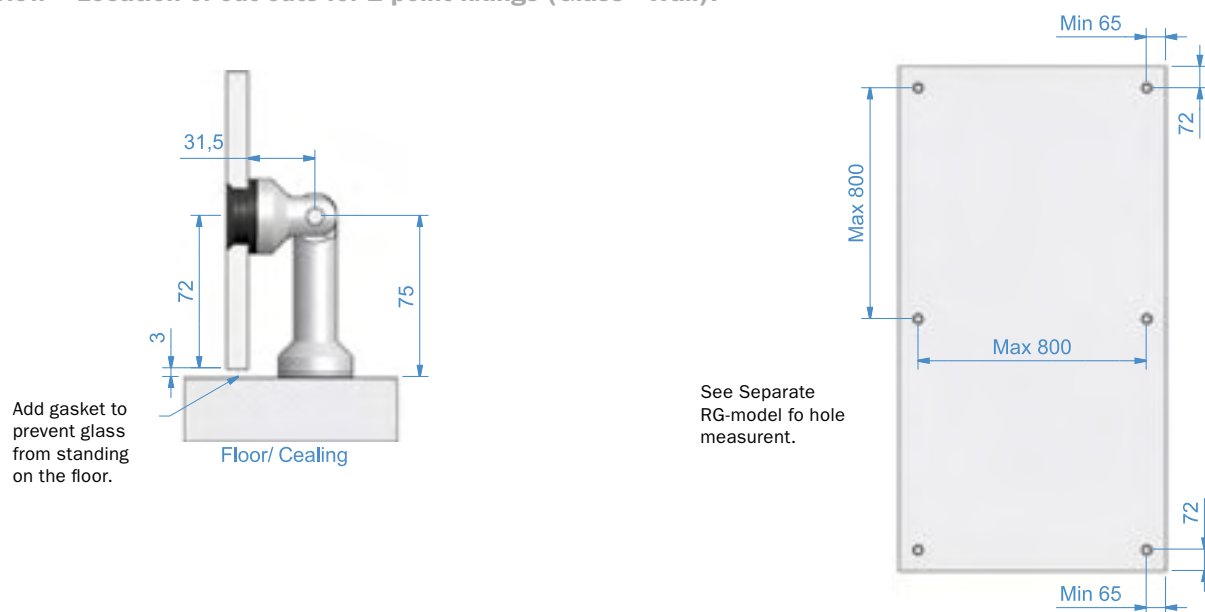
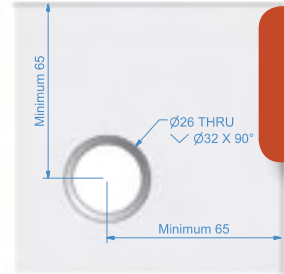
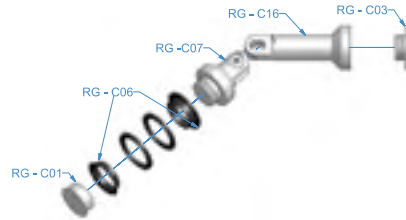
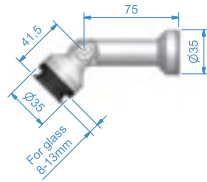


photo: Modum Glassindustri AS



200

Maximum distance
between holes = 800mm

Un-assembled.

2-point fixing wall/glass countersink | RG-290

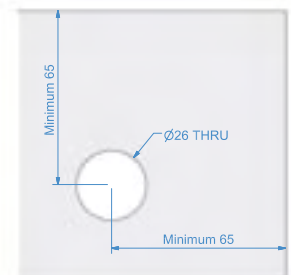
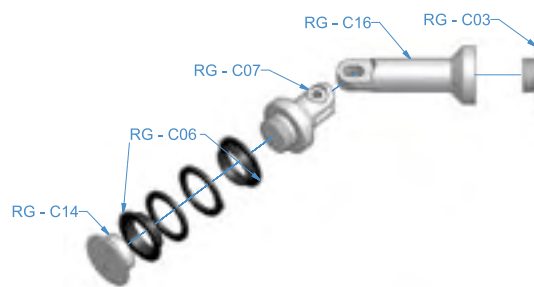
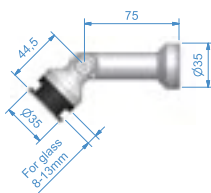
860195

SS AISI 304

Satin



RG-290



Maximum distance
between holes = 800mm

Un-assembled.

2-point fixing wall/glass straight | RG-291

860196

SS AISI 304

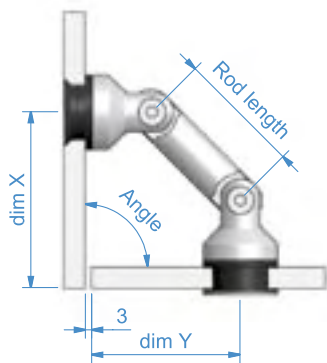
Satin



RG-291

Overview – Location of cut outs for 2-point fixings (Glass - Glass):

No angle on the glass edge



dim Y = dim X - 3mm -thickness of glass

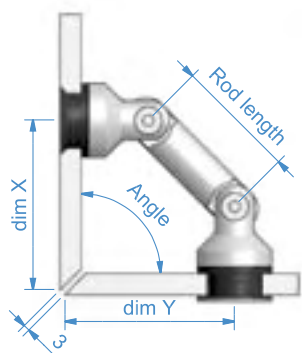
Maximum distance between holes are 800 mm

See Separate RG-model fo hole measurent.

Angle between glasses	Angle on glass edge	Rod Length				
			52,5	60	82	103
		Dim X	Dim X	Dim X	Dim X	
90°	0	78	83	99		
95°	0	73	78	93		
100°	0	69	74	88		
105°	0	65	70	84		
110°	0	62	67	80		
115°	0	58	63	76		
120°	0	55	59	72		
125°	0	52	57	69		
130°	0	50	54	66		
135°	0	47	51	63		
180°	0				50	

Measurements are dimensioned for 10mm glass. Make adjustment for other thicknesses.

Angle on the top of glass



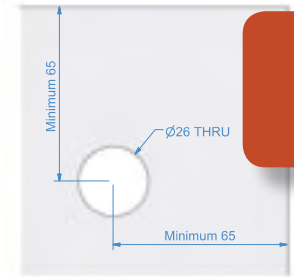
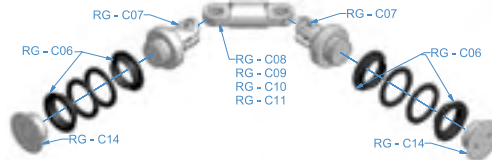
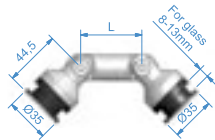
dim X = dim Y

Maximum distance between holes are 800 mm

See Separate RG-model fo hole measurent.

Angle between glasses	Angle on glass edge	Rod Length				
			52,5	60	82	103
		Dim X/ Y	Dim X/ Y	Dim X/ Y	Dim X/ Y	
90°	45°	75	80	96		
95°	42,5°	70	75	90		
100°	40°	66	71	85		
105°	37,5°	62	67	81		
110°	35°	59	63	77		
115°	32,5°	55	60	73		
120°	30°	52	56	69		
125°	27,5°	49	54	66		
130°	25°	47	51	63		
135°	22,5°	44	48	60		
180°	0				50	

Measurements are dimensioned for 10mm glass. Make adjustment for other thicknesses.



Maximum distance
between holes = 800mm

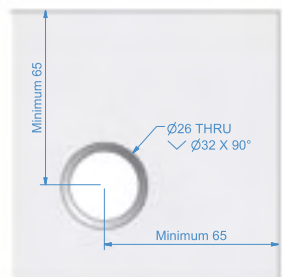
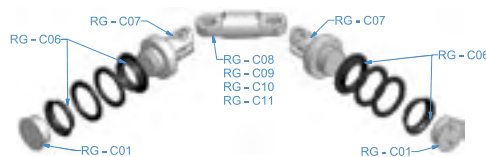
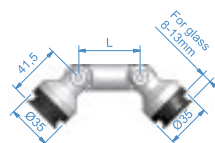
Un-assembled.

2-point fixing glass/glass straight | RG-211 to RG-214

860170	52,5 (RG-211)	SS AISI 304	Satin
860171	60 (RG-212)	SS AISI 304	Satin
860172	82 (RG-213)	SS AISI 304	Satin
860173	103 (RG-214)	SS AISI 304	Satin



RG-211 - 214



Maximum distance
between holes = 800mm

Un-assembled.

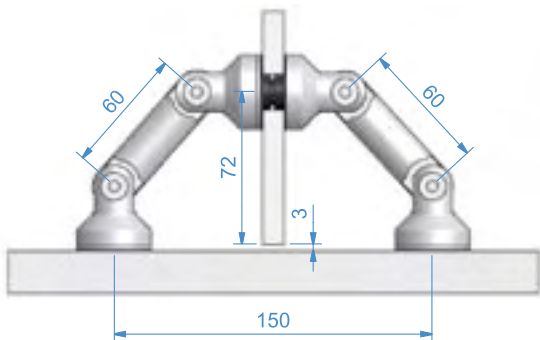
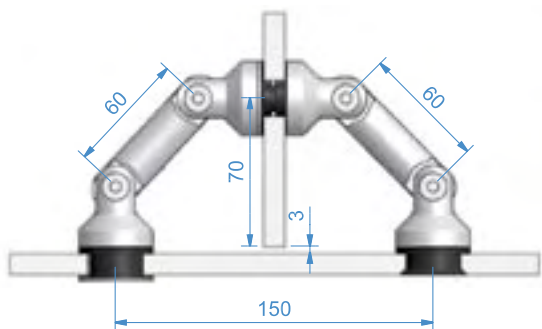
2-point fixing glass/glass countersink | RG-221 to RG-224

860150	52,5 (RG-221)	SS AISI 304	Satin
860151	60 (RG-222)	SS AISI 304	Satin
860152	82 (RG-223)	SS AISI 304	Satin
860153	103 (RG-224)	SS AISI 304	Satin



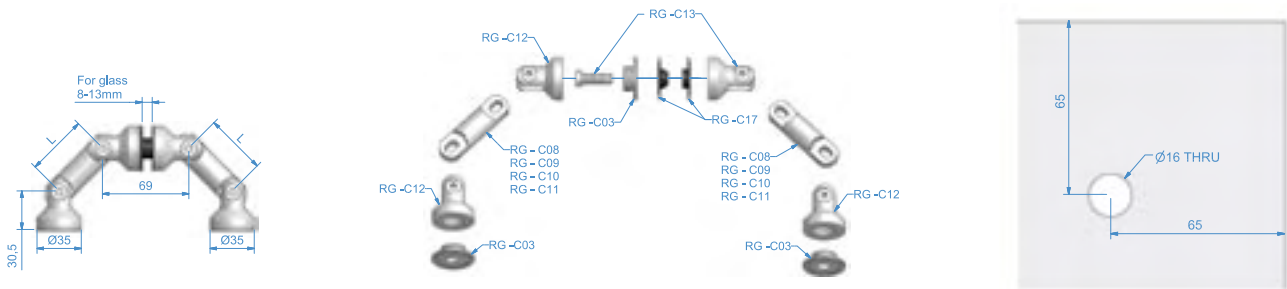
RG-221 - 224

Overview – Location of cut outs for 3-point fixings (Glass – Glass – Glass and Wall – Glass - Wall):



Measurements are dimensioned for 10mm glass. Make adjustment for other thicknesses.

Maximum distance between holes are 800 mm
See Separate RG-model for hole measurement.



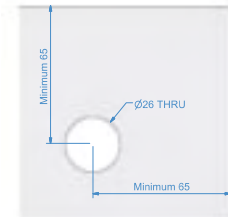
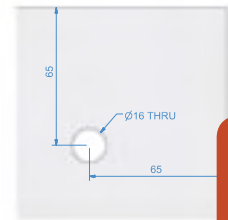
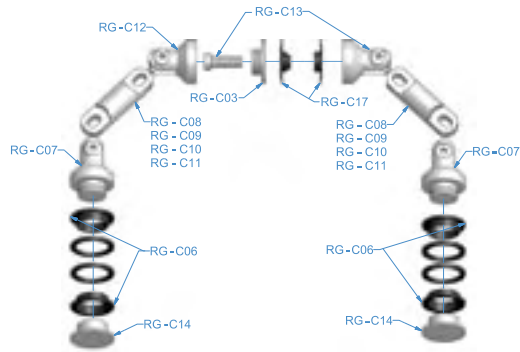
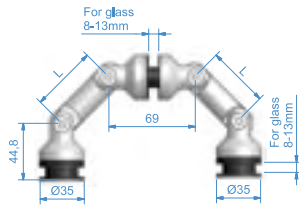
Un-assembled.

3-point fixing wall/glas/wall | RG-271 to RG-274

860160	52,5 (RG-271)	SS AISI 304	Satin
860161	60 (RG-272)	SS AISI 304	Satin
860162	82 (RG-273)	SS AISI 304	Satin
860163	103 (RG-274)	SS AISI 304	Satin



RG-271 - 274



Maximum distance
between holes = 800mm

200

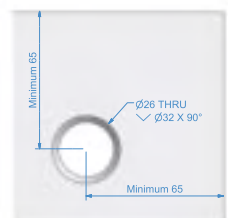
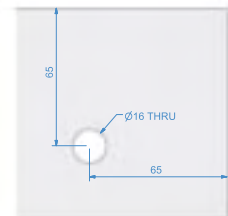
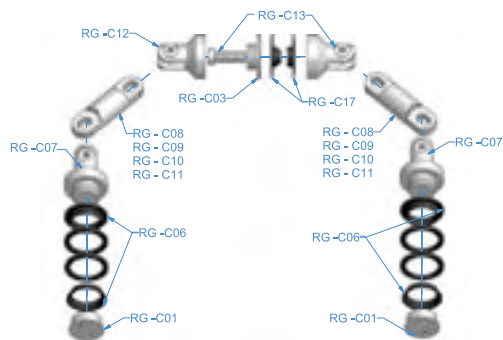
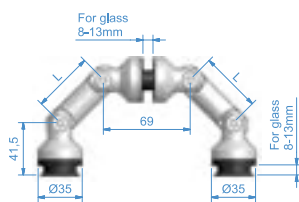
Un-assembled.

3-point fixing glass/glass/glass straight | RG-251 to RG-254

860180	52,5 (RG-251)	SS AISI 304	Satin
860181	60 (RG-252)	SS AISI 304	Satin
860182	82 (RG-253)	SS AISI 304	Satin
860183	103 (RG-254)	SS AISI 304	Satin



RG-251 - 254



Maximum distance
between holes = 800mm

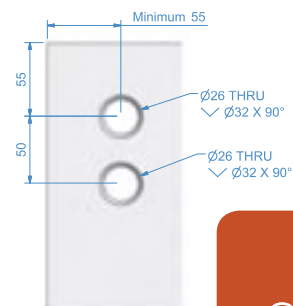
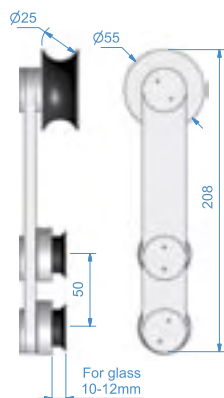
Un-assembled.

3-point fixing glass/glass/glass countersink | RG-261 till RG-264

860155	52,5 (RG-261)	SS AISI 304	Satin
860156	60 (RG-262)	SS AISI 304	Satin
860157	82 (RG-263)	SS AISI 304	Satin
860158	103 (RG-264)	SS AISI 304	Satin



RG-261 - 264


300

Note: Sold per piece. Two pieces is required per door.

Wheel set | RG-310

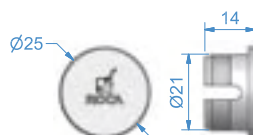
860206

SS AISI 304

Satin



RG-310



Tube for wheel set. 25x2. Sold in 3 or 6 meter lengths.

End plug for RG-316 (860111).

Tube | RG-316

860111

SS AISI 304

Satin

End plug 25x2 | RG-320

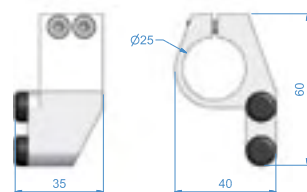
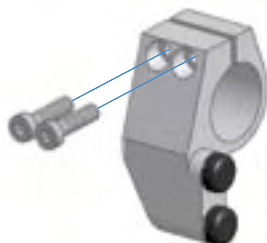
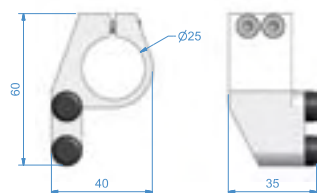
860220

SS AISI 304

Satin



316 and 320

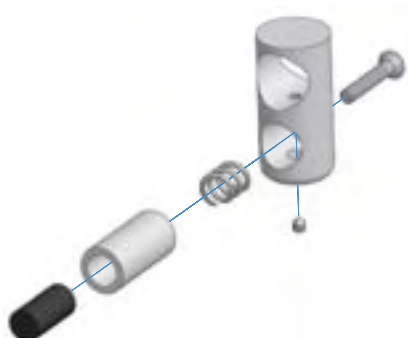
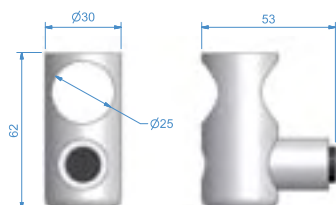


Stopper left and right | RG-319 and RG-311

860217	Left (RG-319)	SS AISI 304	Satin
860207	Right (RG-311)	SS AISI 304	Satin



319 and 311

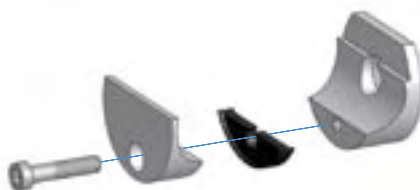
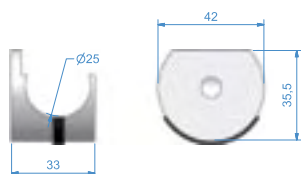


Stopper with spring | RG-318

860216	SS AISI 304	Satin
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RG-318



300

Wall bracket | RG-313

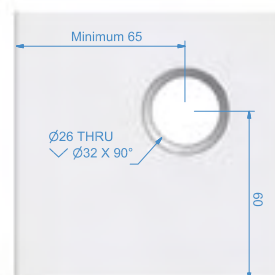
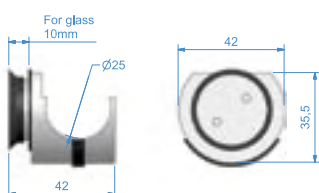
860209

SS AISI 304

Satin



RG-313



Glass bracket | RG-312

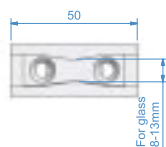
860208

SS AISI 304

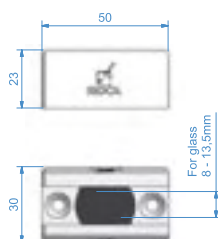
Satin



RG-312



Adjustable for 8-13 mm glass.



Adjustable for 8-13,5 mm glass.



Floor guide | RG-314

860212

Plastic

Black

Floor guide 8-13,5mm | RG-317

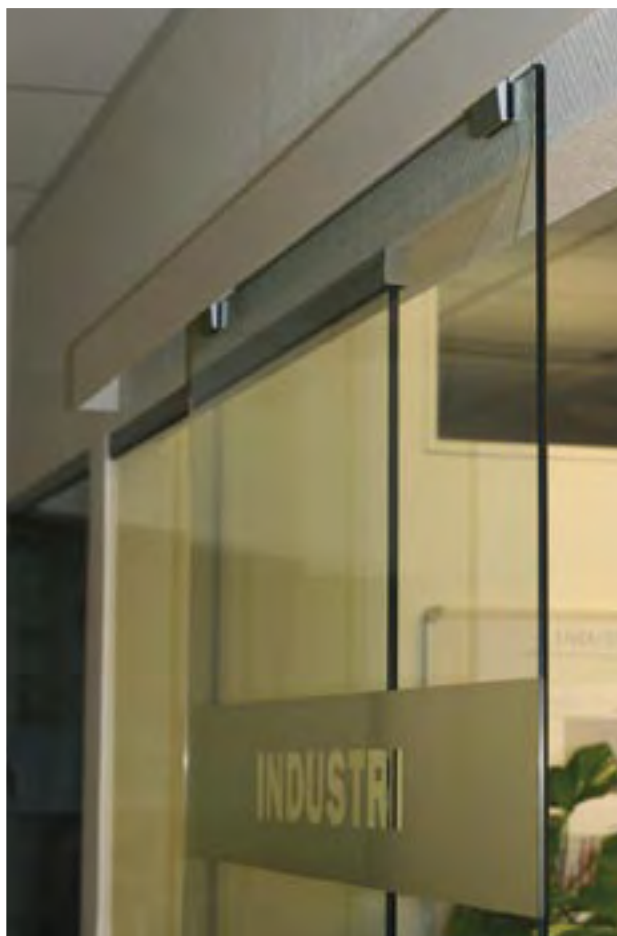
860203

Zamac/Plastic

Chrome plated



314 and 317



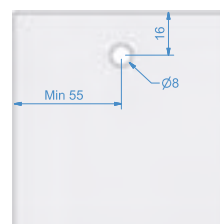
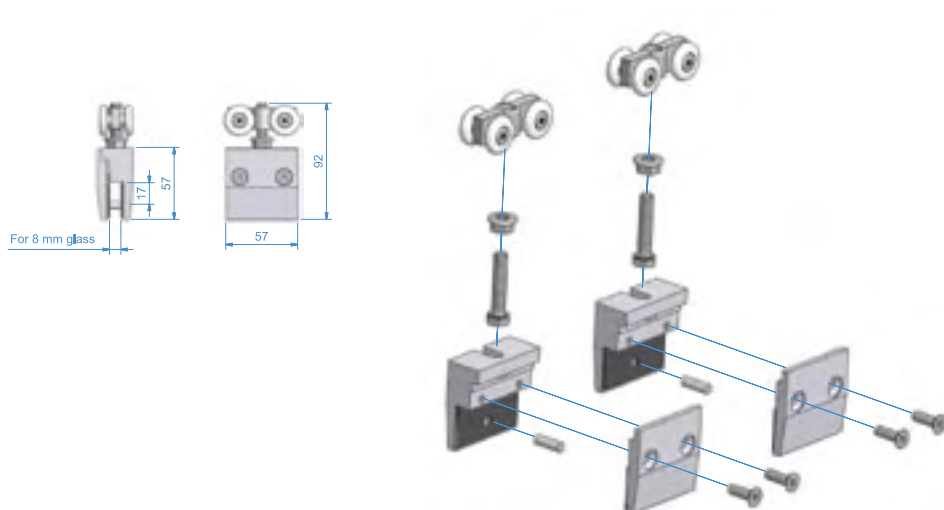
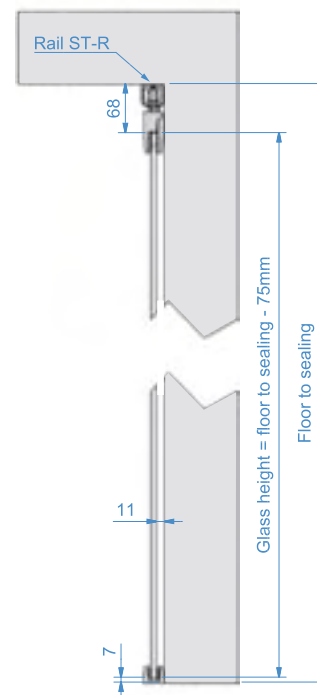
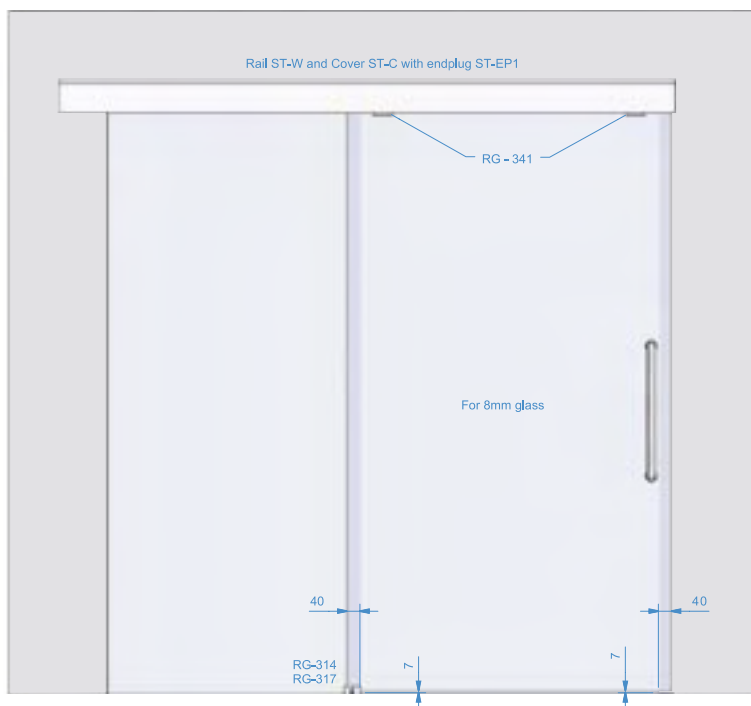
300



photo: Modum Glassindustri AS



Overview – Sliding door "Aluminium" style:



A complete set for hanging a sliding door, including two glass clamps (860200), two wheel sets (935001) and screws. A simplified solution that does not require any holes in the glass. For 8 mm glass.

Sliding door set | RG-341

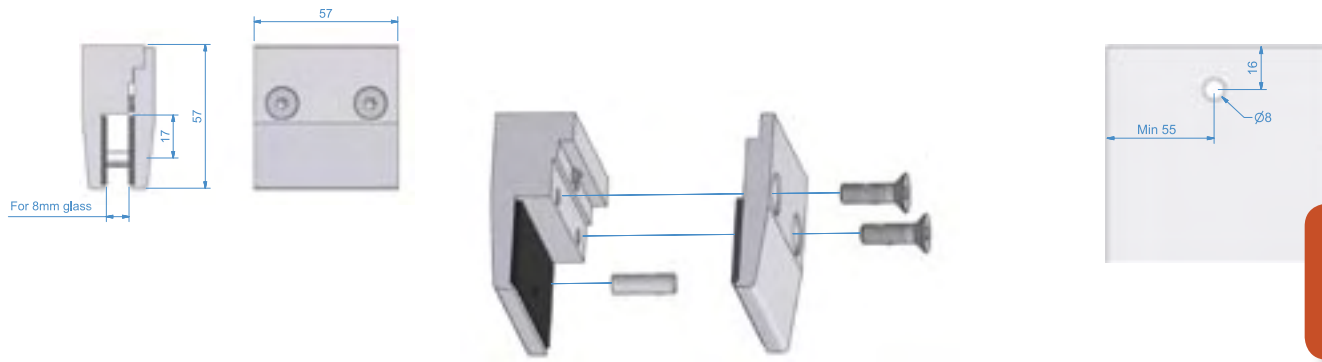
860202

Aluminium

Natural anodized



RG-341


300

A simplified solution for sliding door hanging. Security pin enclosed. For 8 mm glass.

Sliding door clamp | RG-340

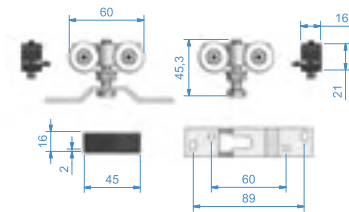
860200

Aluminium

Natural anodized



RG-340



For max 80kg. doors.

Wheel sets - SW-D80

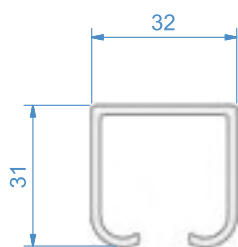
935001

Steel/Plastic

Nickel plated



SW-D80



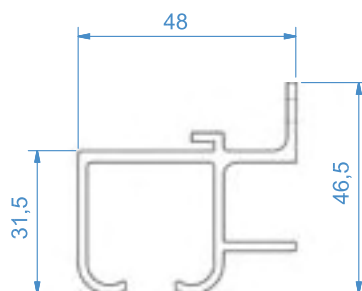
For max 80kg. doors.

Sliding track for roof fitting - ST-R

935007	1700	Aluminum	Unpainted
935008	2100	Aluminum	Unpainted
935009	2400	Aluminum	Unpainted
935010	3000	Aluminum	Unpainted
935011	4200	Aluminum	Unpainted
935012	5200	Aluminum	Unpainted
935013	6300	Aluminum	Unpainted



ST-R



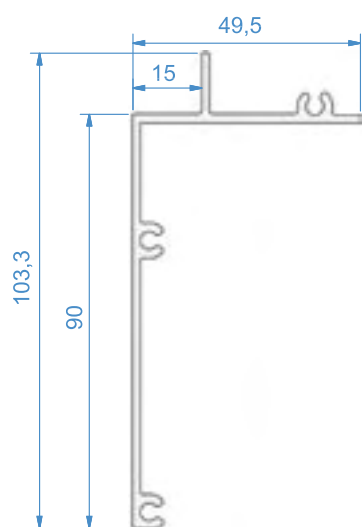
For max 80kg doors.

Sliding track for wall fixing - ST-W

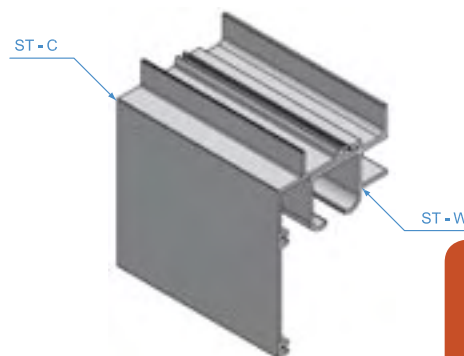
935017	1700	Aluminum	Unpainted
935018	2100	Aluminum	Unpainted
935019	2400	Aluminum	Unpainted
935020	3000	Aluminum	Unpainted
935021	4200	Aluminum	Unpainted
935022	5200	Aluminum	Unpainted
935023	6300	Aluminum	Unpainted



ST-W



Cover for rail ST-W.

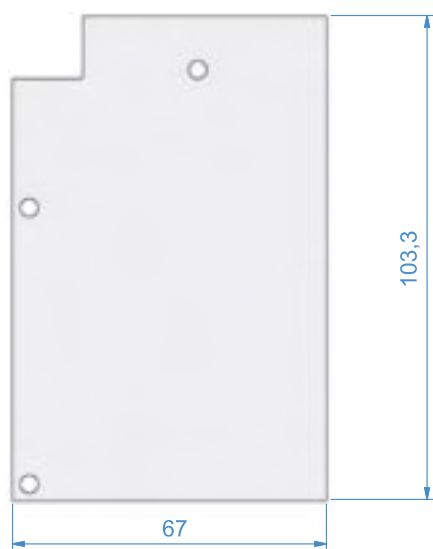

300

Cover - ST-C

935037	1700	Aluminum	White painted
935038	2100	Aluminum	White painted
935039	2400	Aluminum	White painted
935040	3000	Aluminum	White painted
935041	4200	Aluminum	White painted
935042	5200	Aluminum	White painted
935043	6300	Aluminum	White painted
935047	1700	Aluminum	Unpainted
935048	2100	Aluminum	Unpainted
935049	2400	Aluminum	Unpainted
935050	3000	Aluminum	Unpainted
935051	4200	Aluminum	Unpainted
935052	5200	Aluminum	Unpainted
935053	6300	Aluminum	Unpainted



ST-C



Endplate for cover ST-C.

Endplate for cover ST-EP1

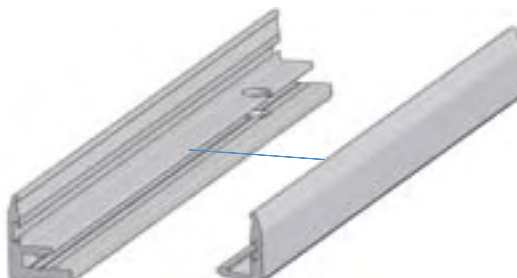
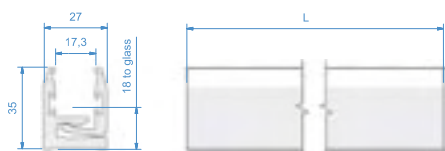
935056	Aluminum	Unpainted
935055	Aluminum	White painted



ST-EP1

RG-500 Glass Wall System

A stylish, flexible and fast way to build glass walls. In a system consisting of special aluminium profiles and rubber sealing.



A simple and quick way to build glass walls. Sold in 5200mm lengths, cutting upon request. Add end plug (860303 alt. 860311), base ceiling (860306) and ceiling for choosed glass thickness 8 - 10 - 12 mm (860304, 860305 alt. 860307).

Glass wall profile set | RG-500

860300	5200	Aluminium	Natural anodized
860309	5200	Aluminium	Satin anodized



RG-500



End plug | RG-530 to RG-531

860303	Plastic	Black
860311	Plastic	Gery



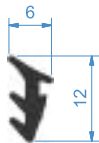
RG-530 - 531



RG-523
860307



RG-522
860305



RG-521
860304

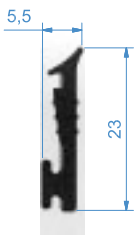
Sealing for glass | RG-521 to RG-523

860307	8 mm (RG-523)	Rubber	Black
860305	10 mm (RG-522)	Rubber	Black
860304	12 mm (RG-521)	Rubber	Black



521 - 523

500



Base sealing | RG-520

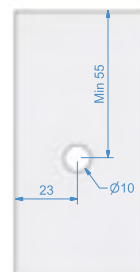
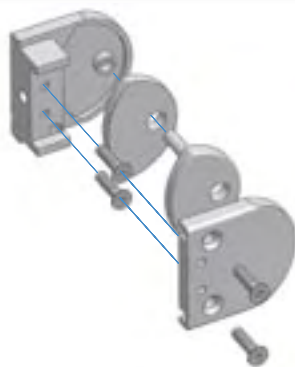
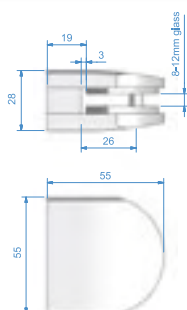
860306	Rubber	Black
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RG-520

RG-800 Glass Clamps

A wide range of adjustable glass clamps in zamak and several different finishes. The most common model with security pin. One acid proof stainless steel model can also be found in our assortment.



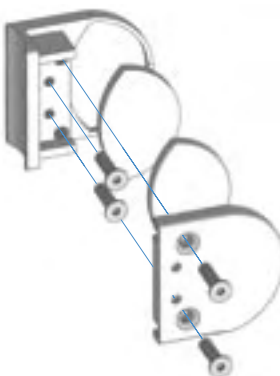
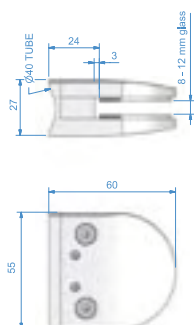
Patented glass clamp for glass thickness 8-10 mm in Zamak. One model in stainless steel 316. Available in various surface treatments. Use separate rubber insert for 12 mm glass.

Glass clamp | RG-810

860010		Zamac	55x55	8-10 mm	Unpainted
860011		Zamac	55x55	8-10 mm	White laquered
860012		Zamac	55x55	8-10 mm	Grey laquered
860013		Zamac	55x55	8-10 mm	Chrome plated
860014		Zamac	55x55	8-10 mm	Satin nickel plated
860015	w/o security pin	SS AISI 316	55x55	8-10 mm	Satin
860053		Rubber	4.5	12 mm	



RG-810



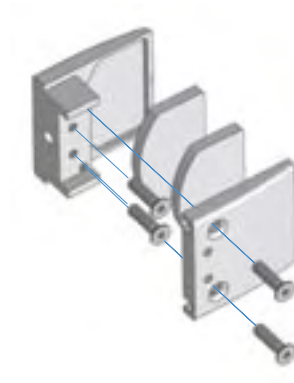
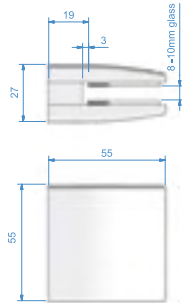
Patented glass clamp for glass thickness 8-10 mm in Zamak. For mounting on 40mm tube. Available in various surface treatments. Use separate rubber insert for 12 mm glass.

Glass clamp | RG-814

860060	Zamac	55x60	8-10 mm	Unpainted
860061	Zamac	55x60	8-10 mm	White laquered
860062	Zamac	55x60	8-10 mm	Grey laquered
860063	Zamac	55x60	8-10 mm	Chrome plated
860064	Zamac	55x60	8-10 mm	Satin nickel plated
860053	Rubber	4.5	12 mm	



RG-814



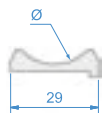
Patented glass clamps for glass thickness 8-10 mm in Zamak. Available in various surface treatments.

Glass clamp | RG-820

860040	Zamac	55x55	8-10 mm	Unpainted
860041	Zamac	55x55	8-10 mm	White laquered
860042	Zamac	55x55	8-10 mm	Grey laquered
860043	Zamac	55x55	8-10 mm	Chrome plated
860044	Zamac	55x55	8-10 mm	Satin nickel plated



RG-820



Adapter for mounting on 30 mm and 50 mm tube. Available in various surface treatments.

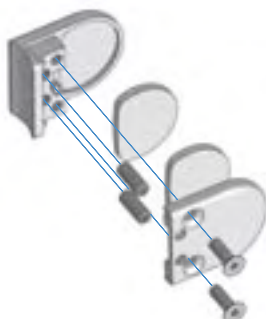
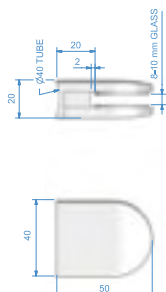
Radius Beem for glass clamp

860020	Aluminium	Obehandlad	30mm
860021	Aluminium	White laquered	30mm
860022	Aluminium	Grey laquered	30mm
860023	Aluminium	Chrome plated	30mm
860024	Aluminium	Satin nickel plated	30mm
860030	Aluminium	Obehandlad	50mm
860031	Aluminium	White laquered	50mm
860032	Aluminium	Grey laquered	50mm
860033	Aluminium	Chrome plated	50mm
860034	Aluminium	Satin nickel plated	50mm



RG-

800



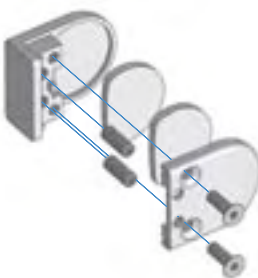
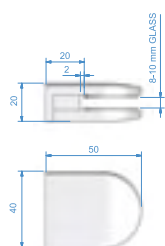
Patented glass clamp for glass thickness 8-10 mm in Zamac. For mounting on 40mm tube. Available in various surface treatments.

Glass clamp | RG-844

860090	Zamac	40x50	8-10 mm	Unpainted
860091	Zamac	40x50	8-10 mm	White laquered
860092	Zamac	40x50	8-10 mm	Grey laquered
860093	Zamac	40x50	8-10 mm	Chrome plated
860094	Zamac	40x50	8-10 mm	Satin nickel plated



RG-844



Patented glass clamp for glass thickness 8-10 mm in Zamac. Available in various surface treatments.

Glass clamp | RG-840

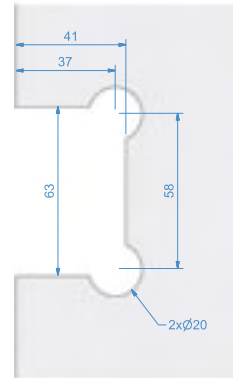
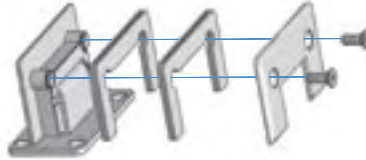
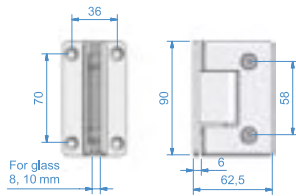
860100	Zamac	40x50	8-10 mm	Untreated
860101	Zamac	40x50	8-10 mm	White laquered
860102	Zamac	40x50	8-10 mm	Grey laquered
860103	Zamac	40x50	8-10 mm	Chrome plated
860104	Zamac	40x50	8-10 mm	Satin nickel plated



RG-840

RG-900 Shower System

Here you will find a range of shower- and sauna hinges and connectors. In addition to this, there is a range of shower knobs. Most fittings are available in polished and satin finish.



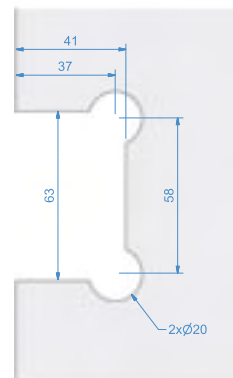
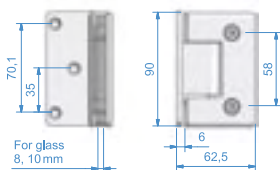
Self return from 25° in both directions. Door width max 800mm. Door weight max 50kg. Suitable for 8 - 10 mm hardened glass.

Glass door hinge W/G 90° | RG-920

861000	Brass	Satin chrome plated
861009	Brass	Chrome plated



RG-920



Self return from 25° in both directions. Door width max 800mm. Door weight max 50kg. Suitable for 8 - 10 mm hardened glass.

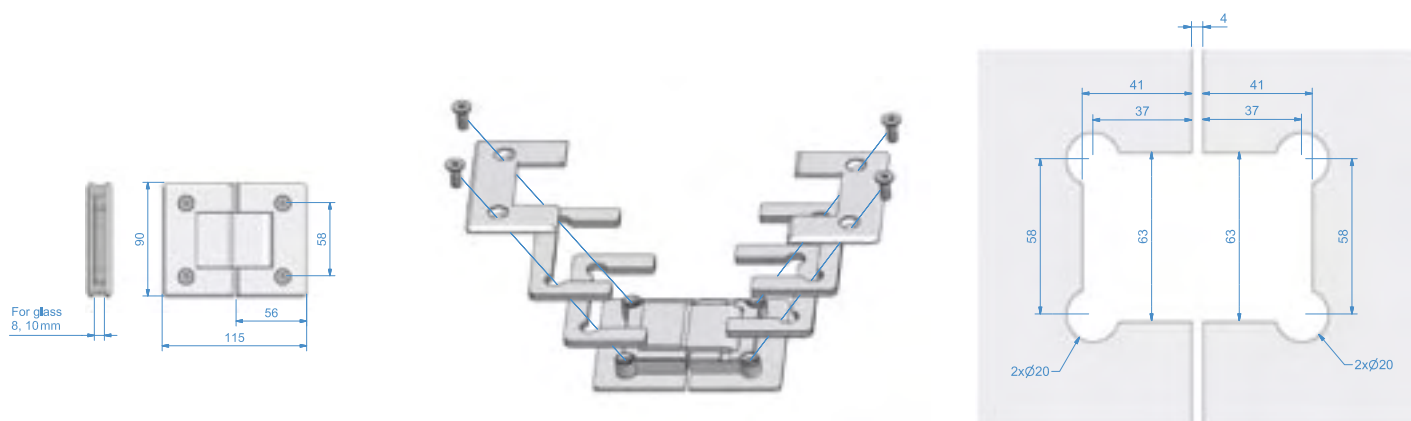
Glass door hinge W/G 90DEGR | RG-921

861001	Brass	Chrome plated
861002	Brass	Satin chrome plated

900



RG-921



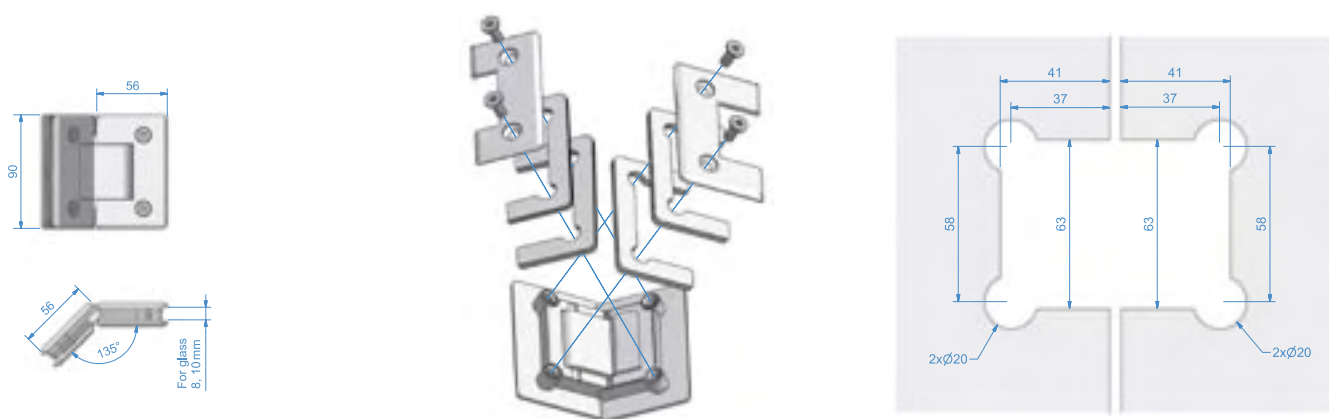
Self return from 25° in both directions. Door width max 800mm. Door weight max 50kg. Suitable for 8 - 10 mm hardened glass.

Glass door hinge G/G 180° | RG-922

861003	Brass	Chrome plated
861004	Brass	Satin chrome plated



RG-922



Self return from 25° in both directions. Door width max 800mm. Door weight max 50kg. Suitable for 8 - 10 mm hardened glass.

Glass door hinge G/G 135° | RG-923

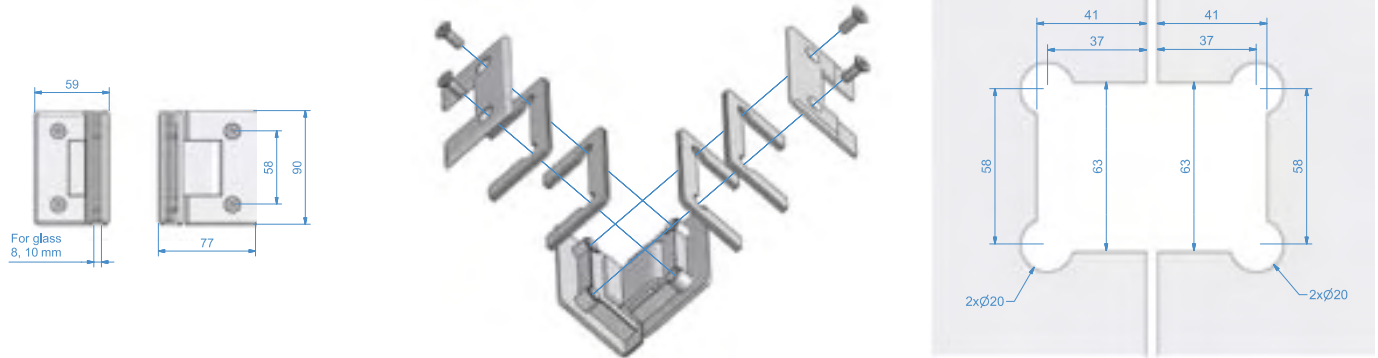
861005	Brass	Chrome plated
861006	Brass	Satin chrome plated

Glass preparation:

The edge on fixed panel must be cut 45°.



RG-923



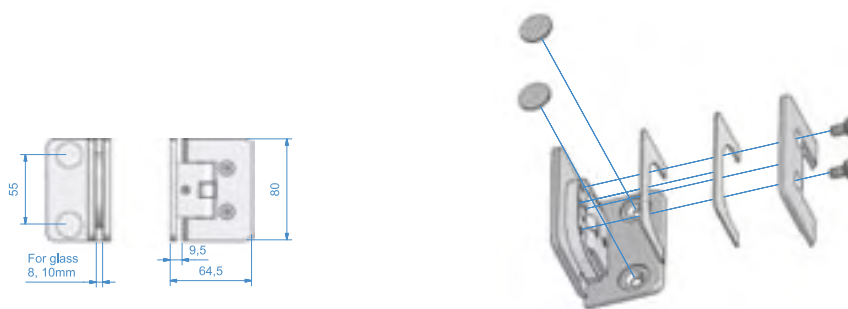
Self return from 25° in both directions. Door width max 800mm. Door weight max 50kg. Suitable for 8 - 10 mm hardened glass.

Glass door hinge G/G 90° | RG-924

861007	Brass	Chrome plated
861008	Brass	Satin chrome plated



RG-924



Adjustable 0-point. Self return from 25° in both directions. Door width max 800mm. Door weight max 50kg. Suitable for 8 - 10 mm hardened glass.

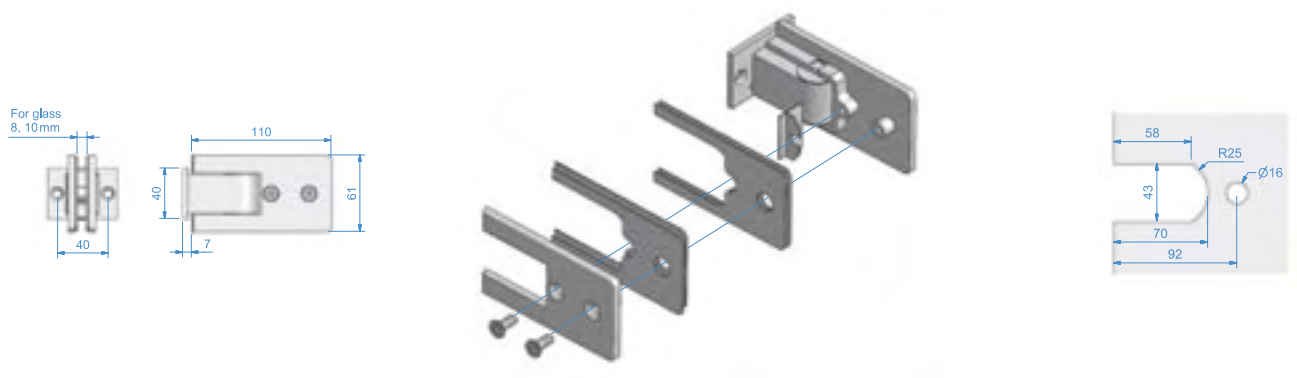
Glass hinge adjustable | RG-925

861025	Brass	Chrome plated
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RG-925

900



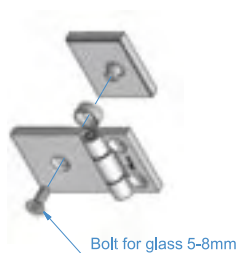
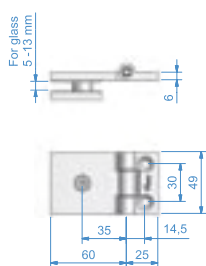
Self return from 25° in both directions. Door width max 800mm. Door weight max 50kg. Suitable for 8 - 10 mm hardened glass.

Glass door hinge W/G | RG-926

861010	Brass	Chrome plated
861012	Brass	Satin chrome plated



RG-926



Bolt for glass 5-8mm

For door max. 30kg.

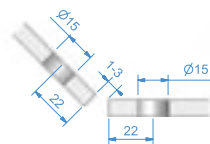
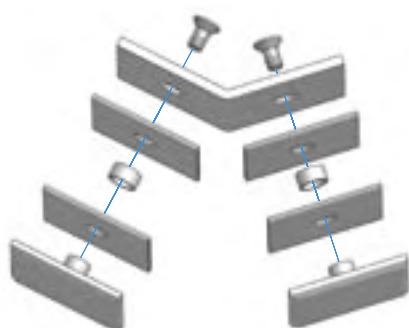
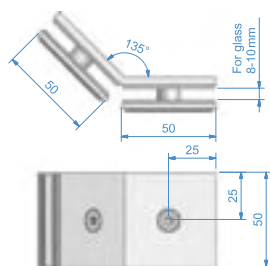
Optional screw for 8-13 mm glass is enclosed.

Glass door hinge sauna | RG-927

861013	Aluminium	Natural anodized
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RG-927

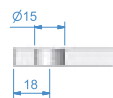
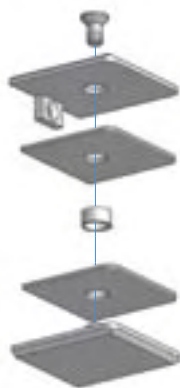
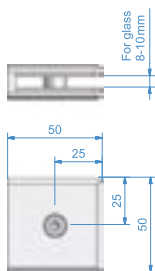


Glass connector 135° | RG-901

861040	Brass	Chrome plated
861041	Brass	Satin chrome plated



RG-901



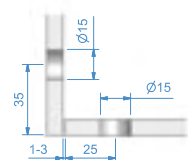
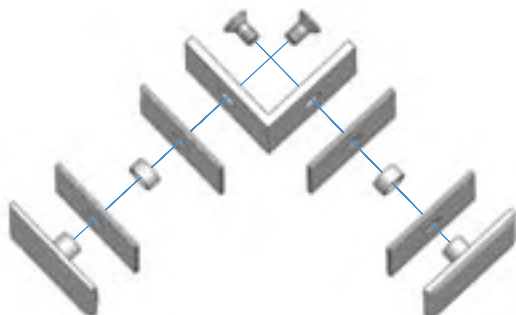
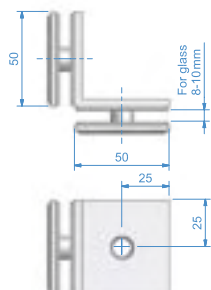
Glass connector G-W | RG-902

861042	Brass	Chrome plated
861043	Brass	Satin chrome plated



RG-902

900

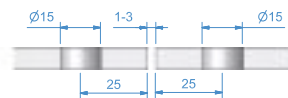
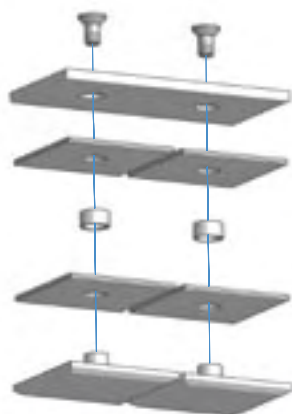
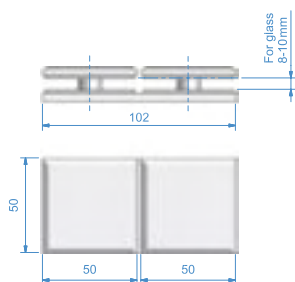


Glass connector 90° | RG-903

861044	Brass	Chrome plated
861045	Brass	Satin chrome plated



RG-903

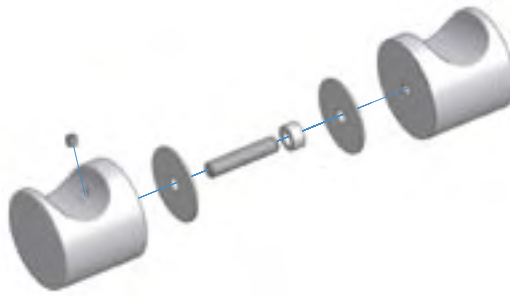
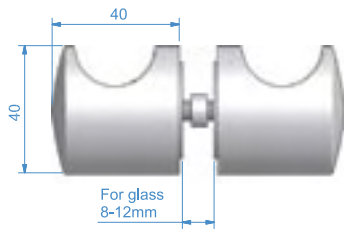


Glass connector 180° | RG-904

861046	Brass	Chrome plated
861047	Brass	Satin chrome plated



RG-904



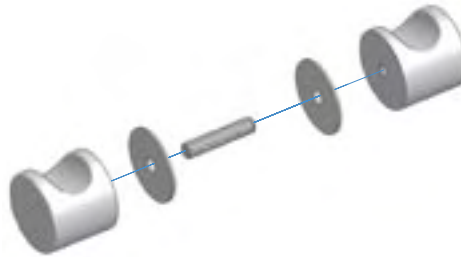
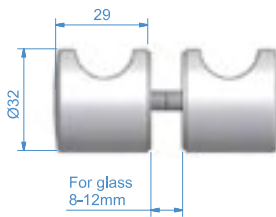
Only available for production order.

Glass door knob | RG-962

861019	Brass	Chrome plated
861020	Brass	Satin chrome plated



RG-962

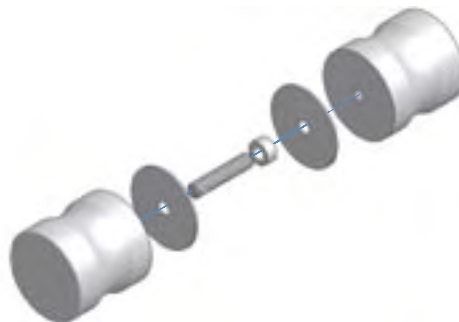
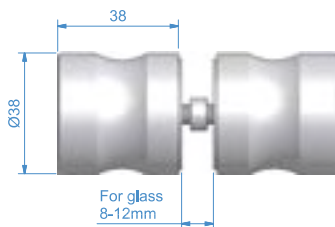


Glass door knob | RG-969

861059	Brass	Chrome plated
861060	Brass	Satin chrome plated



RG-969



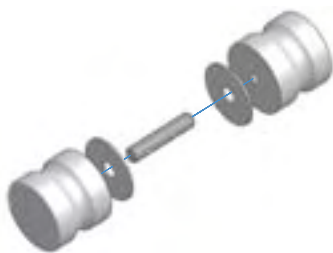
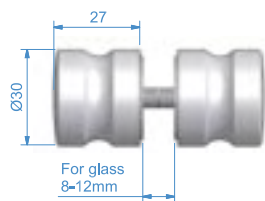
900

Glass door knob | RG-960

861015	Brass	Chrome plated
861016	Brass	Satin chrome plated



RG-960

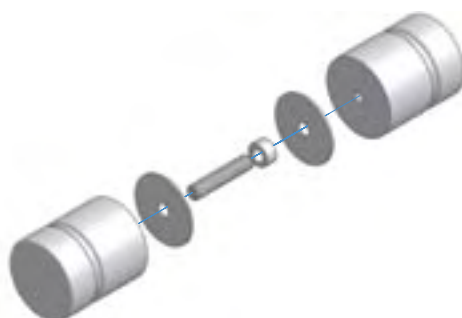
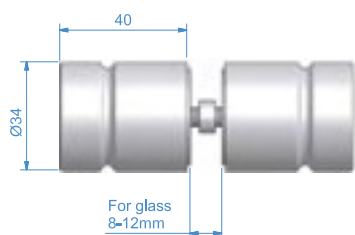


Glass door knob | RG-961

861017	Brass	Chrome plated
861018	Brass	Satin chrome plated



RG-961



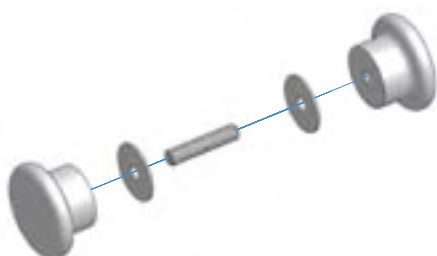
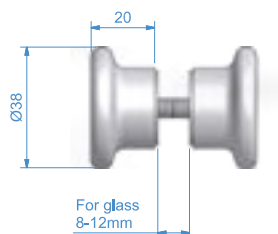
Only available for production order.

Glass door knob | RG-963

861021	Brass	Chrome plated
861022	Brass	Satin chrome plated



RG-963



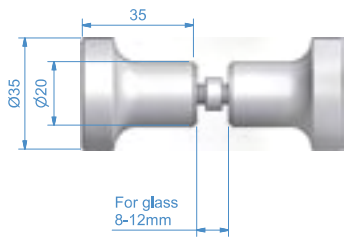
Only available for production order.

Glass door knob | RG-967

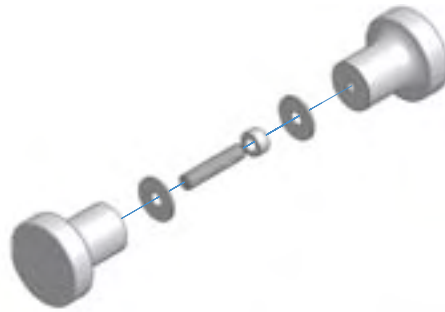
861055	Brass	Chrome plated
861056	Brass	Satin chrome plated



RG-967



Only available for production order.

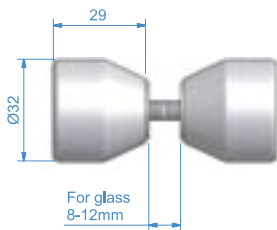


Glass door knob | RG-964

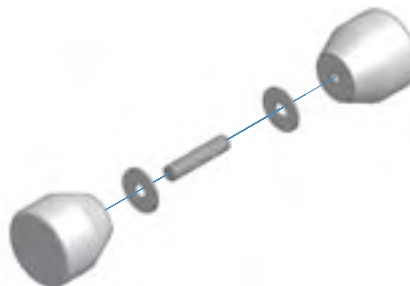
861023	Brass	Chrome plated
861024	Brass	Satin chrome plated



RG-964



Only available for production order.

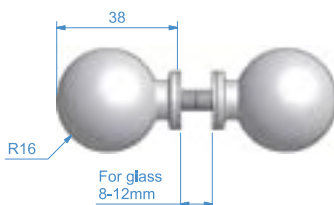


Glass door knob | RG-966

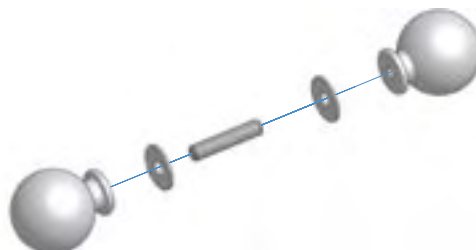
861053	Brass	Chrome plated
861054	Brass	Satin chrome plated



RG-966



Only available for production order.



Glass door knob | RG-968

861057	Brass	Chrome plated
861058	Brass	Satin chrome plated



RG-968

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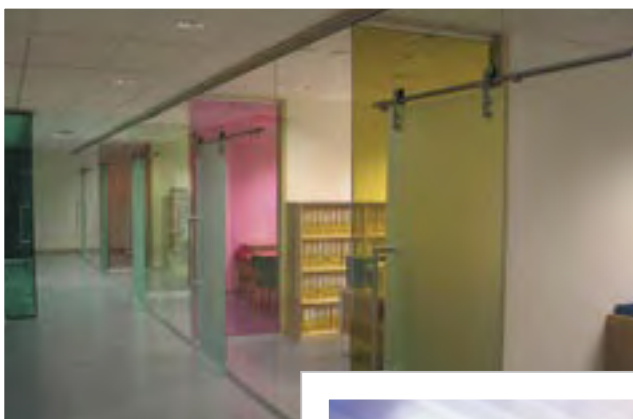
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Note:

The Glass Manual is updated frequently and circular letters will be sent out at regular intervals. The latest version and up-dates can always be found on our web page www.rocaindustry.com.

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