



DOOR AND GLASS SHOWER FITTINGS

Architectural Hardware & Railing Systems

Architektonische Hardware und Geländersysteme



RINOX[®]

Engineered in Germany

Architectural Hardware & Railing Systems

Architektonische Hardware und Geländersysteme

RINOX KAUFMANN LTD.

RINOX KAUFMANN LTD., under technical collaboration from Germany, specializes in producing premium quality stainless steel hardware for architectural applications. The products are exported to more than 67 countries across the globe. RINOX is India's largest exporter of Stainless Steel Architectural Hardware to European and American continents.

RINOX has state of the art production plants in India and abroad and produces precision architectural hardware used in some of the most prestigious architectural projects across the world.

RINOX is one of the pioneers in the concept of modular Glass Fittings for Frameless Cabins. It has gained respect amongst the most quality conscious buyers across Europe and American continents. Using German manufacturing technology and strict quality norms, Rinox has become a leader in its field.

RINOX products are sold all across the globe under RINOX brand name and as private label for some of the most prestigious brands.

We have core competencies in design and manufacturing. A professional management team, multi-locational warehouses, and well trained sales team make RINOX products a winning combination for your projects.

RINOX KAUFMANN Ltd., unter technischer Zusammenarbeit von Deutschland, spezialisiert auf das Produzieren von Prämie Qualität unbefleckte Stahl-Hardware für architektonische Anwendungen. Die Produkte werden zu mehr als 67 Ländern über dem Globus ausgeführt. Rinox ist Indiens größter Exporteur Unbefleckter Stahl-Hardware zu europäischen und amerikanischen Kontinenten.

RINOX hat, Staat der Kunst-Produktion pflanzt in Indien ein und im Ausland und produziert Präzision architektonische Hardware, die in einigen der Prestige architektonischen Projekte über der Welt benutzt wird.

RINOX ist ein der Vorkämpfer in der Vorstellung modularer Glas Anproben für Rahmenlose Kabinen. Es hat Respekt unter die Qualität bewußten Käufer über Europa und amerikanischen Kontinenten gewonnen. Das Benutzen von deutscher Erzeugung-Technologie und strenge Qualität Normen, Rinox ist Leiter in seinem Feld geworden.

RINOX Produkten werden alle über dem Globus unter RINOX Marke Namen verkauft und als private Aufschrift für einige der Prestige Marken.

Wir haben Kern-Fähigkeiten in Design und das Herstellen. Ein professionelles Management-Team, Multi-örtliche Lagerhäuser, und trainierte gut, Verkäufe arbeiten Marke RINOX Produkte eine siegreiche Kombination für Ihre Projekte zusammen.

What do the following have in common ?

An airport in Germany, an opera hall in Sweden, a commercial building in Australia and a residential apartment in USA – **RINOX !!!**



Global Projects

- Arena Corinthians, Sao Paulo, Brazil
- Brücken Plaza, Baden-Baden, Germany
- Linden-Park, Hannover, Germany
- Europa Center, Berlin, Germany
- Kornmarkt Center, Bautzen, Germany
- Toronto International Airport, Toronto, Canada
- La Corte Bellinzago, Lombardo, Italy
- Parco Commerciale Leonardo, Rome, Italy
- Charlotte Douglas Airport, North Carolina, USA
- Spitzkrug Multi Center, Munchen, Germany
- Carrefour, Milan, Italy
- Meerhof 2.0 Apartment Cum Sco, Tallinn, Estonia
- Bathurst Airport, Bathurst, Australia
- Hotel Mercure Centre, Lille, France
- Bangkok International Airport, Thailand
- The Bull Ring Shopping Centre, Birmingham, UK
- Halfords Bicycle Stores Throughout UK
- Sainsbury Supermarkets Chain in UK
- Hotel Emporio Veracruz, Veracruz, Mexico
- Bangkok International Airport, Thailand
- Hospital Medica Sur, Mexico City, Mexico
- Torres Del Parque Departments, Mexico City, Mexico
- and many more...

Indian Projects

- Lemon Tree Hotels, Gurgaon
- Harley Davidson Showroom, Guwahati
- Porsche Showroom, Gurgaon
- Honda Maple Showroom, Jammu
- Ireo Water Front Villas, Ludhiana
- Nestle India Ltd, Moga
- Volkswagen, Varanasi
- Alstone International Corporate Headquarters, New Delhi
- Apple Store, Delhi
- Suzuki Showroom, Ramgarh
- Bajaj Birsra Workshop, Bariatu, Ranchi
- State Bank of India, Kutchery Chowk, Raipur
- Crown Home Engineers Pvt. Ltd. - Apartments, Bangalore
- Nestle At Sidcul Pantnagar, Uttarakhand
- Embassy Property Developments Limited, Bangalore
- Shell Oil - Corporate Office, Bangalore
- APR Shopping Mall, Gaya
- Nissan Showroom, Ranchi
- Tata Motors, Bhagalpur
- Ambedkar Central University Library, Lucknow
- Hyundai, Samara, New Delhi
- Auto Max Honda, New Delhi
- Radisson Hotel, Noida
- Hero Group, Sidcul, Haridwar
- Poulomi Estates Villas Project, Hyderabad
- Hotel Panache, Patna
- Sanjai Gandhi Institute, Lucknow
- Taj Vivanta, Guwahati
- Lal Bahadur Shastri International Airport, Varanasi
- Apollo Hospital, Kolkata
- Taj Ganges, Varanasi
- Ranbaxy Laboratory, Jammu
- AP Super Specialty Hospital, Andhra Pradesh
- NRDA (Naya Raipur Development Authority), Chhatisgarh
- City Mall, Lucknow
- Ansal Api, Noida
- Toyota Showroom, Manglore
- MRF Showroom, Coimbatore
- Kalaivani Engineering College, Coimbatore
- Tera Tera Department Store, Punjab
- Axis Dental Clinic, Punjab
- Pushpanjali Apartments, Dehradun
- Amanda Diagnostic Hospital, Indore
- Kanchipuram A City of Glass -Villas, Mathura
- Red Fox Hotel, New Delhi
- Shingora Textiles Limited. Corporate Office, Ludhiana
- Shalimar Gallant Housing Project
- Tata Motors, Sasaram
- Mahindra Showroom, Sasaram
- Senco Gold Jewellers, Ranchi
- Big Bazar, Muzaffarpur
- Blue Bird Water Park, Kanpur
- Firayalal Next Mall, Ranchi
- Golden Leaf Resort, Jamshedpur
- Hotel Millionaire Suites, Kanpur
- IIT Roorkee, Roorkee
- Indian Institute of Remote Sensing, Dehradun
- Indian Museum (National Museum), Kolkata
- Innovative Mall, Dhanbad
- ITC Hotels, Bhubaneswar
- Lal Bahadur Shastri Academy, Saharanpur
- Manyavar Kanshiram Super Specialty Hospital, Greater Noida
- Omega International, Banthar, Unnao
- P Square Mall, Allahabad
- Radiance Hotel, Dehradun
- Ramada Plaza, Lucknow
- Shalimar Grand, Lucknow
- Sharda Global School, Ranchi
- TDI City, Moradabad
- Tulane Institute, Dehradun
- Vinayak Plaza Mall, Varanasi
- XLRI, Jamshedpur
- Z Estate, Bhubaneswar
- BMW Showroom, Ranchi
- Lali Motors, Sangrur
- Lamellz Hotel, Ludhiana
- Hyundai Showroom, Hyderabad
- Gold Gym, Phagwara
- Emami City, Kolkata
- Netaji Subhash Chandra Bose Cancer Research institute, Kolkata
- Millennium Diagonastic, Kolkata
- and many more...

AWARDS

RINOX has received various awards and recognitions in the National and International arena for its innovation and quality.



MEMBERSHIP



TRADE SHOWS

RINOX is a regular Exhibitor at various International & National Exhibitions.

- INTEX EXPO, India • AIA Show, USA • Batimat, France • Construmat, Spain • SAIE, Italy • MIDESE, France • BAU, Germany
- Interbuild, U.K. • Koln Hardware Show, Germany • BATIMAT, Argentina • Glass Tech, India • ACE Tech, India • Parvaaz, India
- Chapter Convention IIA, India



QUALITY CONTROL

QUALITÄT KONTROLLE



RINOX products are developed in a state of the art research and development cell involved in creating cost effective solutions for all types of architectural requirements.

Each product is carefully designed and monitored at each stage of production.

The Research and Development (R&D) center works in close association with the marketing team, understanding the specific requirement of the customers and creating products that offer perfect solutions to the customer's needs.

Our indepth knowledge and capability to effortlessly convert products between **casting, pressing, welding and machining processes** ensures that you get the finest products manufactured using the most suitable method.

RINOX products come with full warranty against any kind of manufacturing defects. They are tested by **TUV-Germany, UKAS-UK** and various other global certification bodies. Several RINOX products carry the **CE mark** – certifying that they pass the strictest European quality norms.

Rinox Produkte werden in Stand der Technik Forschung und Entwicklung bei der Schaffung von Zell kostengünstige Lösungen für alle Arten von architektonischen Anforderungen beteiligt entwickelt.

Jedes Produkt wird sorgfältig konstruiert und in jeder Stufe der Produktion überwacht.

Die Forschung und Entwicklung (F & E) Zentrum arbeitet in enger Zusammenarbeit mit dem Marketing-Team, das Verständnis der spezifischen Anforderungen der Kunden und entwickelt Produkte, die perfekte Lösungen für die Bedürfnisse des Kunden zu bieten.

Unsere vertiefte Kenntnisse und die Fähigkeit, mühelos Produkte umzuwandeln zwischen Gießen, Pressen, Schweißen und Bearbeitungsverfahren stellt sicher, dass Ihnen die besten Produkte mit dem am besten geeigneten Verfahren hergestellt zu bekommen.

Rinox Produkte kommen mit voller Garantie gegen jede Art von Herstellungsfehlern. Sie sind vom TÜV-Deutschland, UKAS-UK und verschiedene andere globale Zertifizierungsstellen getestet. Mehrere Rinox Produkte tragen das CE-Zeichen - bestätigt, dass er die strengsten europäischen Qualitätsnormen bestehen.



NABL Certificate



TUV Certificate

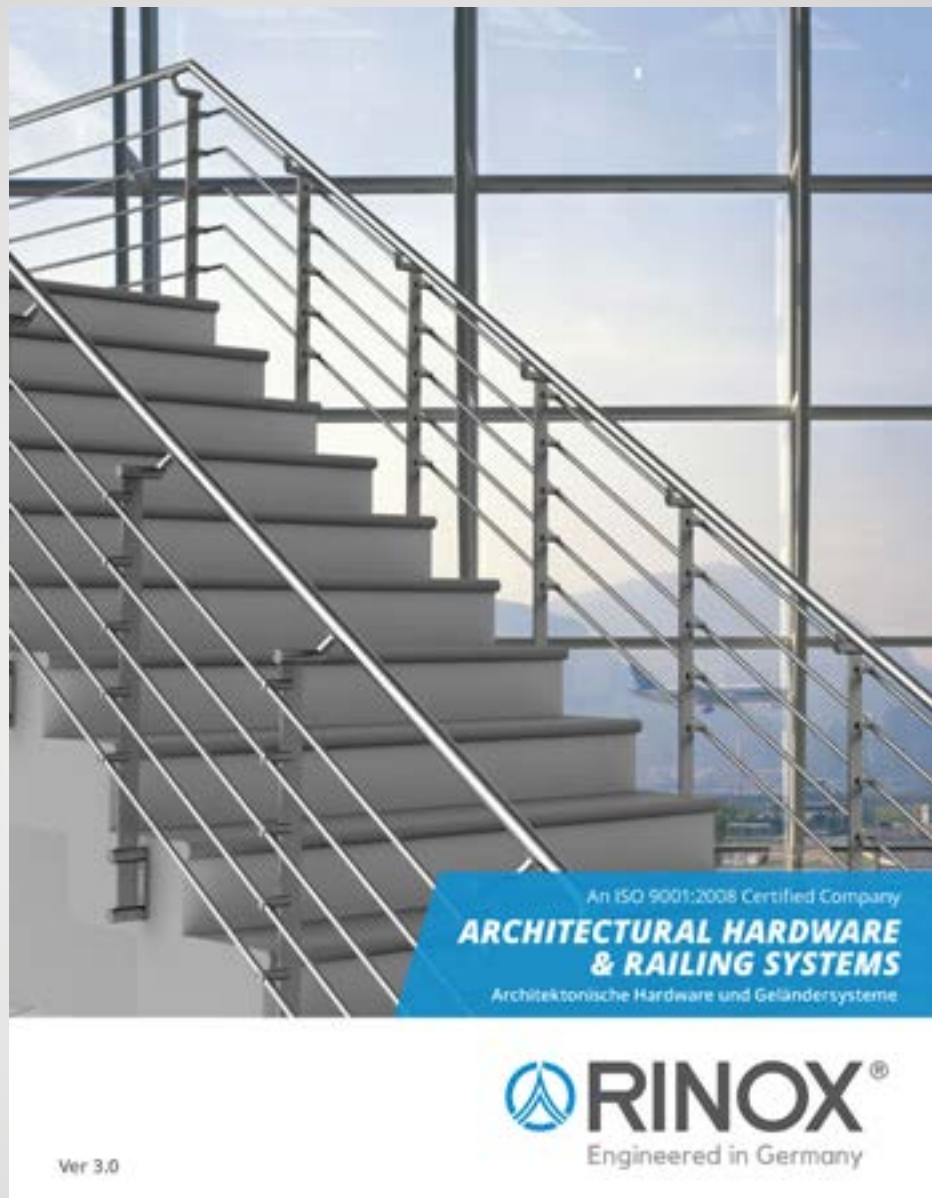


TUV Certificate



ISO Certificate

RINOX ALSO OFFERS *RINOX BIETET AUCH*
PREMIUM STAINLESS STEEL RAILING SYSTEMS
HOCH QUALITÄT EDELSTAHL GELÄNDER SYSTEME



Ask for the
Rinox Railing Catalogue

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PATCH FITTINGS

FLICKEN SIE ANPROBEN

SPECIFICATIONS

- Made from Certified stainless steel grade 304 for superior rust prevention.
- Snap-on cover plate secured with allen keys for tight fitting.
- Thick cover plate for dent-free installation.
- Base body made from high grade Aluminum Alloy for extra strength.
- Superior quality finish.

GENAUEN ANGABE

- Macht von bescheinigtem unbeflecktem Stahl Grad 304 für überlegene Rost-Verhütung.
- Plötzlich-auf Decke-Teller, der mit allen-Schlüsseln für dichte Anprobe gesichert wird.
- Dicker Decke-Teller für Beule-freie Installation.
- Grundkörper aus hochwertigem Aluminium-Legierung für zusätzliche Festigkeit.
- Bessere Qualität Finish.



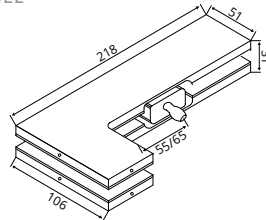
NPF-101 SATIN
NPF-101-M4 MIRROR
NPF-201-AA ALLOY

DOOR PATCH TO CONNECT OVER PANEL WITH SIDE PANEL

TÜR PATCH SCHLIESSEN OVER PANEL MIT SIDE PANEL

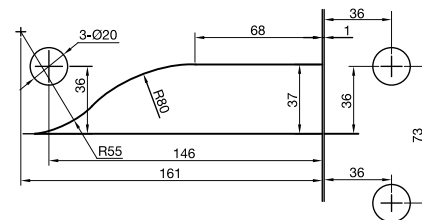


WITH
ANTI
CORROSION
COVER



Features:

- Equipped with steel pivot pin head of diameter 15 mm.
- Adjustable center distance of pivot 55 to 65 mm.
- Stättete mit Stahl Drehpunkt Nadel Kopf von Durchmesser 15 aus mm.
- Einstellbarer Achsabstand der Schwenk 55 bis 65 mm.



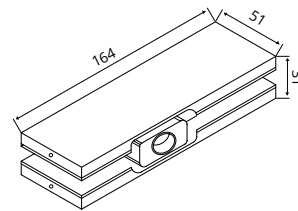
NPF-102 SATIN
NPF-102-M4 MIRROR
NPF-202-AA ALLOY

TOP PATCH FOR GLASS DOOR

TOP-PATCH FÜR GLASTÜR

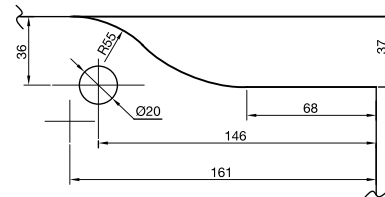


WITH
ANTI
CORROSION
COVER



Features:

- Equipped with a plastic socket of 15.2 mm diameter to accept spindle from Door Patch or Top pivot.
- Adjustable center distance of pivot 55 to 65 mm.
- Ausgestattet mit einem Kunststoffsockel von 15,2 mm Durchmesser auf akzeptieren Spindel von Tür -Flecken oder Top Dreh ..
- Verstellbare Zentrum-Entfernung von Drehpunkt 55 bis 65 mm.

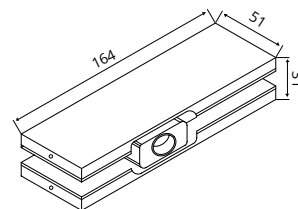


NPF-102H SATIN
TOP PATCH FOR HYDRAULIC PATCH

TOP PATCH FÜR HYDRAULISCHEN PATCH

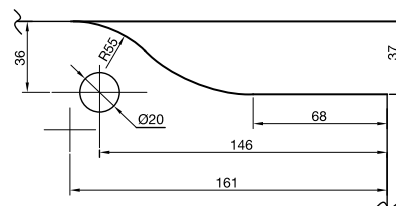


WITH
ANTI
CORROSION
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Features:

- Specially designed for hydraulic patch size
- Speziell für hydraulische Patch-Größe ausgelegt



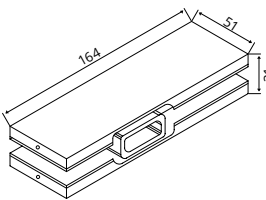
NPF-103 SATIN
NPF-103-M4 MIRROR
NPF-203-AA ALLOY

BOTTOM PATCH FOR GLASS DOOR

BOTTOM-PATCH FÜR GLASTÜR

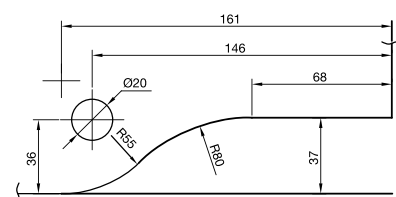


WITH
ANTI
CORROSION
COVER



Features:

- Fixed on the bottom of the door leaf to accept the spindle of RINOX floor hinge or any standard floor hinge.
- Adjustable center distance of pivot 55 to 65 mm.
- Entschied sich für den Boden des Tür-Blattes, um die Spindel von RINOX Boden Scharnier oder irgendeinem üblichen Boden-Scharnier anzunehmen.
- Verstellbare Zentrum-Entfernung von Drehpunkt 55 bis 65 mm.



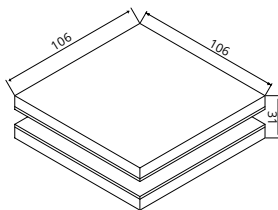
NPF-110 SATIN

PATCH TO FIX 4 GLASS PANELS

PATCH BIS 4 GLASS PANELS BEHEBEN

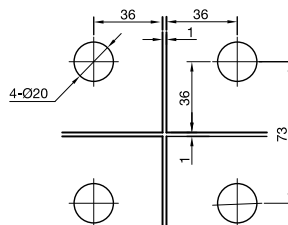


WITH
ANTI
CORROSION
COVER



Features:

- Patch for fixing maximum of four glass panels together.
- Flicken Sie für das Reparieren von Maximum von vier Glas Tafeln zusammen.



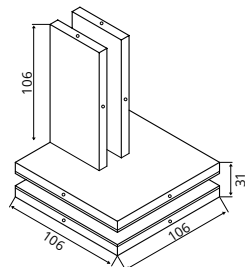
NPF-111 SATIN

PATCH TO FIX 4 GLASS PANELS WITH FIN

PATCH BIS 4 GLASSSCHEIBEN MIT FIN BEHEBEN

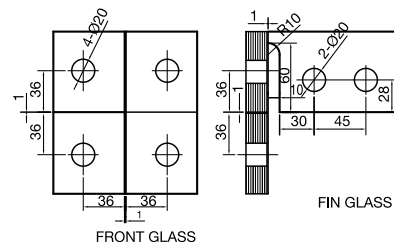


WITH
ANTI
CORROSION
COVER



Features:

- Patch for integrating four glass panels and connecting with a fin.
- Flicken Sie für das Integrieren von vier Glas Tafeln und das Verbinden mit einer Flosse.



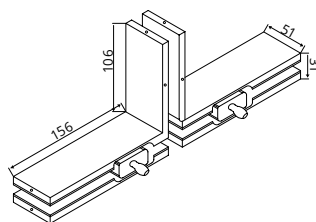
NPF-112 SATIN

DOUBLE PIVOT DOOR PATCH FOR ADJOINING DOORS

DOPPELTE DREHPUNKT-TÜR FLICKT FÜR DAS ANGRENZEN VON TÜREN

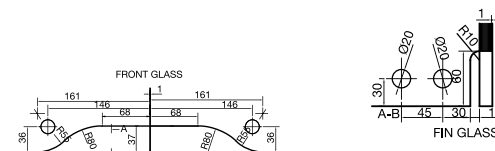


WITH
ANTI
CORROSION
COVER



Features:

- Over panel patch for adjoining doors.
- Equipped with steel pivot pin head of diameter 15 mm.
- Adjustable center distance of pivot 55 to 65 mm.
- Über Tafel-Fleck für das Angrenzen von Türen.
- Stattete mit Stahl Drehpunkt Nadel Kopf von Durchmesser 15 aus mm.
- Verstellbare Zentrum-Entfernung von Drehpunkt 55 bis 65 mm.



NPF-115 SATIN

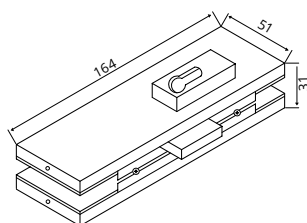
NPF-115-M4 MIRROR

PATCH LOCK TO SECURE SWING DOORS

FLECK-SCHLOSS, SCHWUNG-TÜREN ZU SICHERN

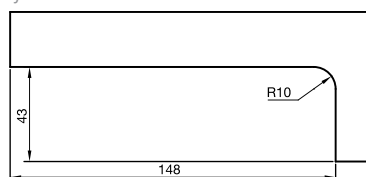


WITH
ANTI
CORROSION
COVER



Features:

- Patch lock to secure swing doors.
- Bolt projection of 15 mm (Single Action).
- Supplied with three computerized high quality keys for maximum protection.
- Fleck-Schloß, Schwung-Türen zu sichern.
- Verriegeln Sie Vorsprung von 15 mm (Einzelne Handlung).
- Lieferte mit drei computerisierten hohen Qualität-Schlüsseln für maximalen Schutz.



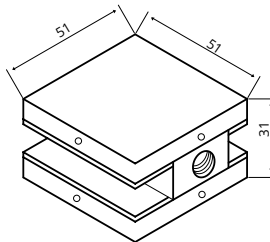
NPF-116 SATIN
NPF-116-M4 MIRROR

PATCH TO SECURE GLASS WITH FIXED STRUCTURE

PATCH ZUR SICHERUNG VON GLAS MIT FESTER STRUKTUR

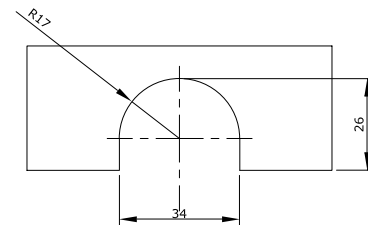


**WITH
ANTI
CORROSION
COVER**



Features:

- Patch to secure glass with a fixed structure (ceiling, floor or wall).
- Flicken Sie, um Glas mit einer festen Struktur zu sichern (Decke, Boden oder Mauer).



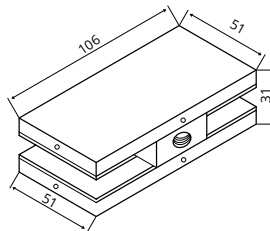
NPF-117 SATIN
NPF-117-M4 MIRROR

PATCH TO HOLD 2 GLASS PANELS WITH FIXED STRUCTURE

PATCH ZUM HALTEN VON 2 GLASSCHEIBEN MIT FESTER STRUKTUR

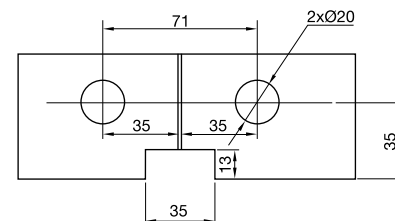


**WITH
ANTI
CORROSION
COVER**



Features:

- Patch to hold two glass panels together with a fixed structure (ceiling, floor or wall).
- Flicken Sie, um zwei Glas Tafeln zusammen mit einer festen Struktur zu halten (Decke, Boden oder Mauer).



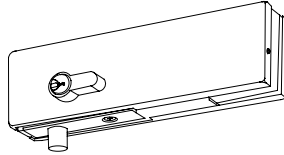
NPF-215-AA ALLOY

PATCH LOCK TO SECURE SWING DOORS

PATCH-LOCK FLÜGELTÜREN SICHERN

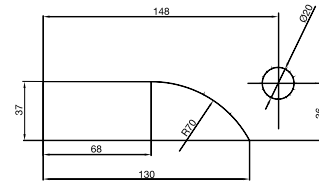


**SPECIALLY
TREATED
ALLOY
COVER**

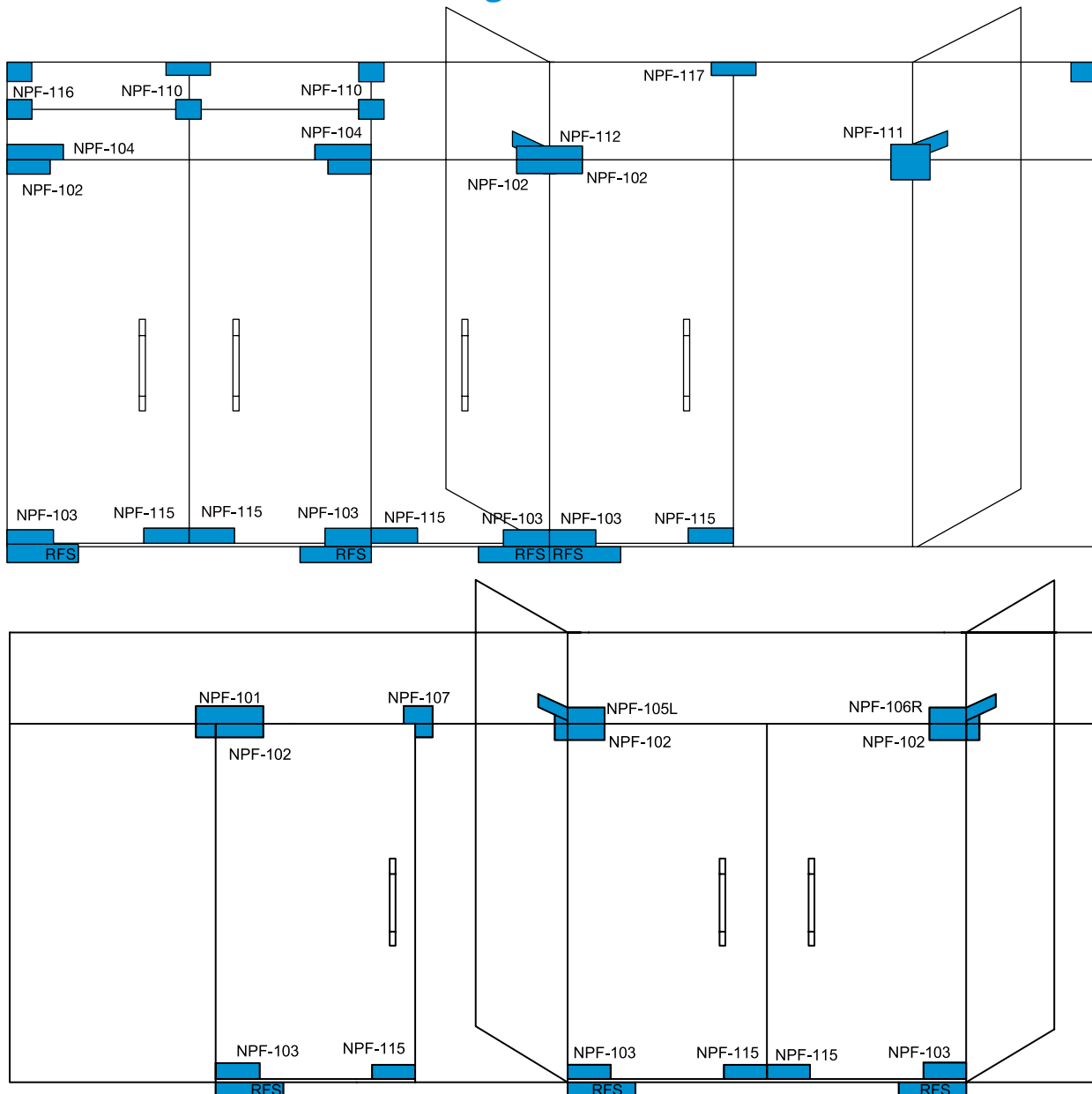


Features:

- Patch lock to secure swing doors.
- Bolt projection of 15 mm (Single Action).
- Supplied with three computerized high quality keys for maximum protection.
- Fleck-Schloß, Schwung-Türen zu sichern.
- Verriegeln Sie Vorsprung von 15 mm (Einzelne Handlung).
- Lieferte mit drei computerisierten hohen Qualität-Schlüsseln für maximalen Schutz.



Patch fitting Installation Guide

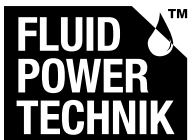


FLOOR HINGES BODEN-SCHARNIER

SPECIFICATIONS

- German design—high quality, precision machined mechanism.
- Internal mechanism components utilizing heat treated high grade alloy steels & ball bearing for optimum efficiency.
- High grade cast iron body housed within a galvanized steel box.
- Cover plate made of Certified Stainless steel grade 304 for superior rust prevention.
- German standard machine oil and sealed rings for longer life.
- Hinge mechanism totally immersed in high grade hydraulic fluid.
- Built in pressure relief valve protects the closer from rough use.
- Designed for smooth functioning within wide temperature ranges.
- Ideal for use in any kind of door.

POWERED BY



GENAUEN ANGABE

- Deutsche Design - Qualität, Präzision bearbeitete Mechanismus.
- Internen Mechanismus Komponenten unter Verwendung wärmebehandelt hochgradigen Stählen und Kugellager für optimale Effizienz.
- Hoher Grad warf eisernen Körper, der innerhalb einer galvanisierten Stahl-Kiste untergebracht wird.
- Decke-Teller machte von bescheinigtem Unbeflecktem Stahl Grad 304 für überlegene Rost-Verhütung.
- Deutsches übliches Maschine-Öl und luftdicht verschlossenen Ringe für längeres Leben.
- Hängen Sie Mechanismus ab, der vollständig in hohem Grad hydraulische Flüssigkeit eingetaucht wird.
- In Druck-Erleichterung-Ventil gebaut, schützt das näher von rauher Verwendung.
- Platte für glattes Funktionieren innerhalb breiter Temperatur-Auswahlen.
- Ideal für den Einsatz in jeder Art von Tür.





FLOOR HINGES SUGGESTION CHART

Item Code	RFS-100	RFS-101	RFS-102HD	RFS-103	RFS-104-80D	RFS-105-120D	RFS-200	Hydraulic Patch	
								RFS-302	RFS-303
Closing force	EN2	EN3	EN4	EN4	EN3	EN4	EN3	EN3	EN3
Max. Door Width	900 mm (35")	950 mm (37")	1,100 mm (43")	1,500 mm (59")	950 mm (37")	1,100 mm (43")	900 mm (35")	900 mm (35")	1,000 mm (39")
Max. Door Weight	70 kgs	80 kgs	120 kgs	170 kgs	80 kgs	120 kgs	80 kgs	80 kgs	100 kgs
Max. Door Height	2,134 mm (84")	2,134 mm (84")	2,440 mm (96")	2,750 mm (108")	2,134 mm (84")	2,440 mm (96")	2,134 mm (84")	2,134 mm (84")	2,134 mm (84")
Closing Speed	90° -20°	116° -20°	116° -20°	116° -20°	116° -20°	116° -20°	116° -20°	90° -20°	90° -20°
Hold open(standard)	90°	90°	90°	90°	90°	90°	90°	90°	90°
Weight of floor spring approx	4.5 kg	6 kg	6 kg	6.2 kg	6 kg	6 kg	5.1 kg	2.6 kg	2.6 kg
Dimensions of cement box	258x100 x45 mm	306x108 x40 mm	306x108 x40 mm	292x136 x52 mm	306x108 x40 mm	306x108 x40 mm	257x105 x51 mm	186x68 x38 mm	186x68 x38 mm

RFS-100-S4 SATIN
RFS-100-M4 MIRROR

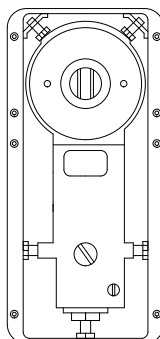
SINGLE CYLINDER FLOOR HINGE FOR 70KG

EINZYLINDER BODEN SCHARNIER FÜR 70 KG



Features

- **SINGLE CYLINDER** cam action floor hinge.
- Cam action floor Hinge with closing force EN2.
- Maximum opening angle 90° both sides.
- Maximum door weight 70 Kg.
- Maximum door width 900 mm.
- Specially designed for **WOODEN AND ALUMINUM DOOR.**
- RFS-TP and RFS-BP included in set.
- Einzylinder Nockenwirkung Boden Scharnier.
- Kurven-Boden Scharnier mit Schließkraft EN2.
- Maximaler Öffnungswinkel von 90 ° auf beiden Seiten.
- Maximales Türgewicht 70 kg.
- Maximale Türbreite 900 mm.
- Speziell für Holz- und Aluminium-Tür entworfen.
- RFS-TP und RFS-BP im Set enthalten.



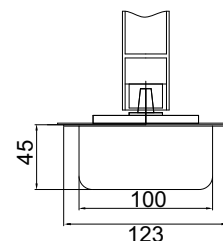
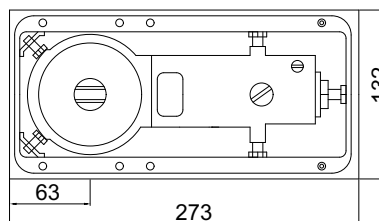
+

RFS-TP



RFS-BP

Relaunch



RFS-101 SATIN
RFS-101-M4 MIRROR

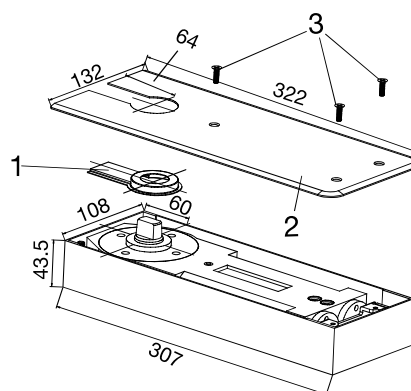
DOUBLE CYLINDER FLOOR HINGE FOR 80 KG

DOPPEL-ZYLINDER-BODEN-SCHARNIER FÜR 80 KG



Features:

- Double cylinder cam action floor hinge.
- Cam action floor Hinge with closing force EN 3.
- Maximum opening angle 116° both sides.
- Maximum door weight 80 Kg.
- Maximum door width 950 mm.
- Doppeltes Zylinder Nocken Handlung Boden Scharnier.
- Nocken Handlung Boden Scharnier mit dem Schließen von Macht EN 2.
- Maximaler Öffnung-Winkel 116° beide Seiten.
- Maximales Tür-Gewicht 80 Kg.
- Maximale Tür Weite 950 mm.



RFS-102 HD SATIN
RFS-102 HD-M4 MIRROR

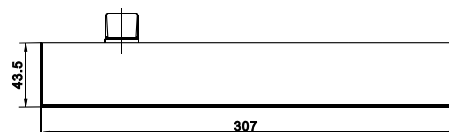
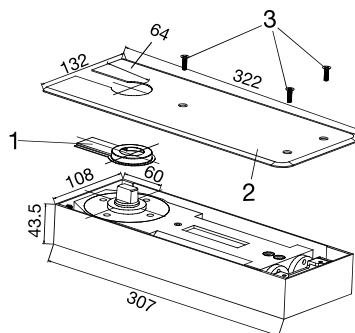
DOUBLE CYLINDER FLOOR HINGE FOR 120 KG

DOPPEL-ZYLINDER-BODEN-SCHARNIER FÜR 120KG



Features:

- Double cylinder Cam action floor hinge.
- Cam action floor hinge with closing force EN 4.
- Maximum opening angle 116° both sides.
- Maximum door weight 120 Kg.
- Maximum door width 1100 mm.
- *Doppeltes Zylinder Nocken Handlung Boden Scharnier.*
- *Nocken Handlung Boden Scharnier mit dem Schließen von Macht EN 3.*
- *Maximaler Öffnung-Winkel 116° beide Seiten.*
- *Maximales Tür-Gewicht 120 Kg.*
- *Maximale Tür Weite 1100 mm.*



RFS-103-S4 SATIN

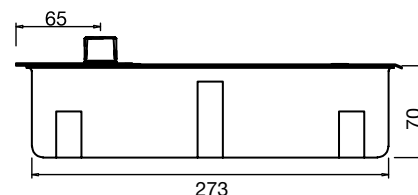
SINGLE CYLINDER FLOOR HINGE FOR 170 KG

EINZYLINDER BODEN SCHARNIER FÜR 170 KG



Features:

- Single cylinder cam action floor hinge.
- With closing force EN 4, 45 N.m
- Maximum opening angle 90° in both sides.
- Maximum door weight 170 Kgs.
- Maximum door width 1500mm.
- Specially designed for extra wide doors.
- *Einzylinder können Maßnahmen Boden Scharnier.*
- *Mit Schließkraft EN 3-4, 45 N.m*
- *Maximale Öffnungswinkel 90 ° in beiden Seiten.*
- *Maximale Tür-Gewicht 170 Kgs.*
- *Maximale Tür Weite 1500 mm.*
- *Speziell für den extra breiten Türen konzipiert.*



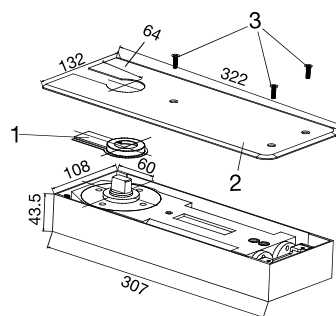
RFS-104-80D SATIN

RFS-104-80D-M4 MIRROR

PREMIUM QUALITY DOUBLE ACTION FLOOR HINGE FOR 80 KG

PREMIUM QUALITY DOUBLE ACTION BODEN SCHARNIER FÜR 80 KG

Powered By
Elite Spring



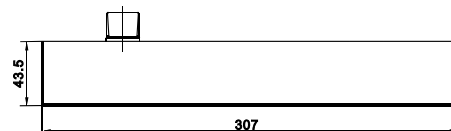
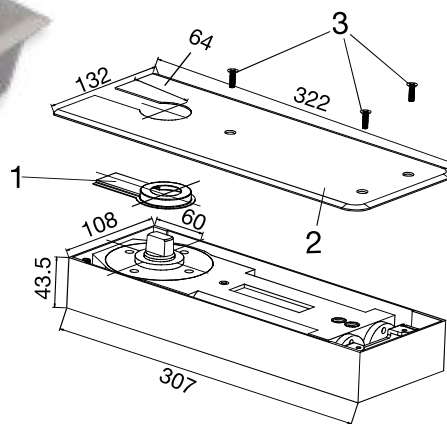
RFS-105-120D SATIN

RFS-105-120D-M4 MIRROR

PREMIUM QUALITY DOUBLE ACTION FLOOR HINGE FOR 120 KG

PREMIUM QUALITY DOUBLE ACTION BODEN SCHARNIER FÜR 120 KG

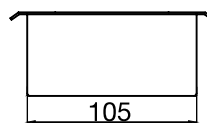
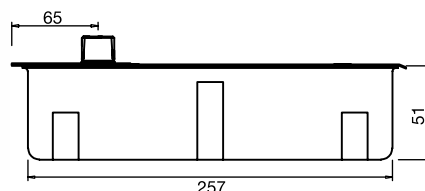
Powered By
Elite Spring



RFS-200-S4 SATIN

SINGLE CYLINDER FLOOR HINGE FOR 80 KG GLASS DOOR

EINZYLINDER ETAGE SCHARNIER FÜR 80 KG GLASTÜR



Features

- Single Cylinder Cam Action Floor Hinge.
- Cam action Floor Hinge with closing force EN 3.
- Maximum opening angle 116° both sides.
- Maximum door weight 80 Kg.
- Maximum door width 900 mm.
- Einzylinder Cam Aktion Boden Hinge.
- Kurven-Boden Scharnier mit Schließkraft EN 2-3.
- Maximale Öffnungswinkel 116 ° beide Seiten.
- Maximale Türgewicht 80 kg.
- Maximale Türbreite 900 mm.



RFS-302-S4 SATIN

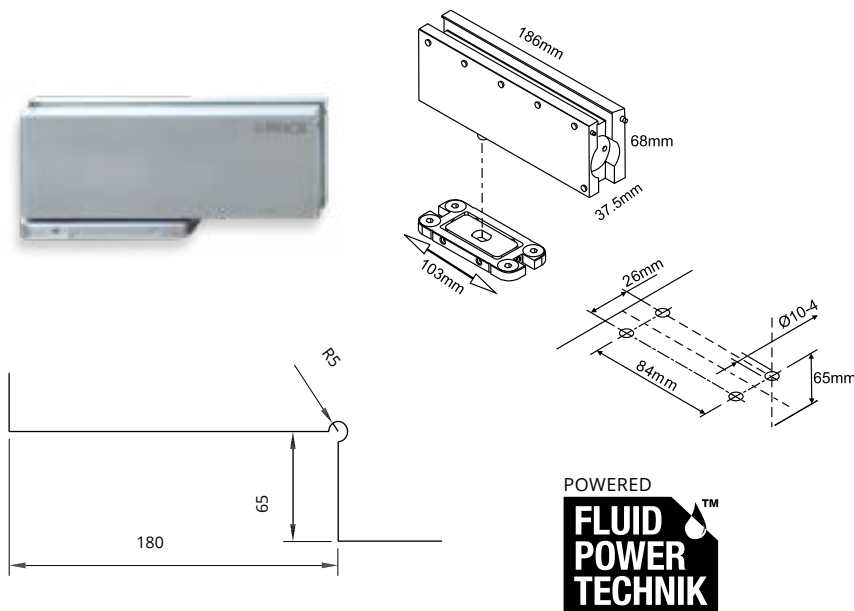
HYDRAULIC PATCH, FOR GLASS 80KGS, 900MM

HYDRAULISCHE PATCH FÜR GLAS 80KGS, 900MM

IDEAL FOR INTERNAL DOORS ONLY

Features

- Single Cylinder Cam Action Non-Digging Floor Hinge.
- Closing force EN 3 with Two adjustable closing speeds
- Maximum door weight 80 Kg.
- Maximum door width 900 mm.
- Bottom hydraulic patch with combined floor spring.
- Hold open at 90 degree.
- Uniquely designed adjustable base.
- No floor work or preparation necessary.
- Allows for easy installation and savings on labour.
- Digging Boden Scharnier Einzylinder nicht arbeits Aktion.
- Schließkraft Zwei einstellbare Schließgeschwindigkeiten mit diesen drei.
- Höchstgewicht 100 GBG entfernt.
- Maximale Breite 1000 mm entfernt.
- untere Etage mit hydraulischen Feder Patch kombiniert.
- Halten Sie Öffnen als neunzig Grad.
- Einstellbarer Basis Entwickelt Unikveli.
- Keine Bodenarbeit und Vorbereitung Nesesri.
- Einfache Installation für Allus s Labor & Sparen.



RFS-303-S4 SATIN

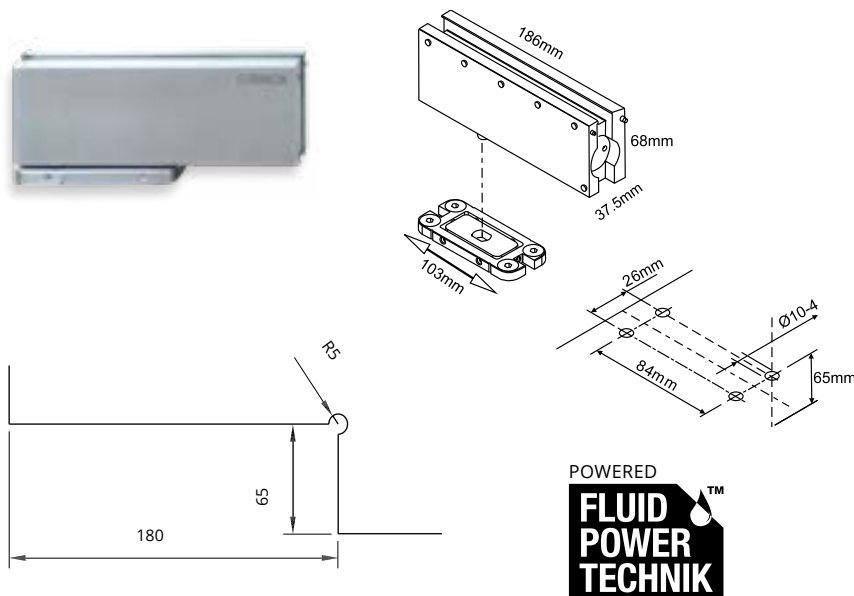
HYDRAULIC PATCH, FOR GLASS 100KGS, 1000MM

HYDRAULISCHE PATCH FÜR GLAS 100KGS, 1000MM

IDEAL FOR INTERNAL DOORS ONLY

Features

- Single Cylinder Cam Action Non-Digging Floor Hinge.
- Closing force EN 3 with Two adjustable closing speeds
- Maximum door weight 100 Kg.
- Maximum door width 1000 mm.
- Bottom hydraulic patch with combined floor spring.
- Hold open at 90 degree.
- Uniquely designed adjustable base.
- No floor work or preparation necessary.
- Allows for easy installation and savings on labour.
- Digging Boden Scharnier Einzylinder nicht arbeits Aktion.
- Schließkraft Zwei einstellbare Schließgeschwindigkeiten mit diesen drei.
- Höchstgewicht 100 GBG entfernt.
- Maximale Breite 1000 mm entfernt.
- untere Etage mit hydraulischen Feder Patch kombiniert.
- Halten Sie Öffnen als neunzig Grad.
- Einstellbarer Basis Entwickelt Unikveli.
- Keine Bodenarbeit und Vorbereitung Nesesri.
- Einfache Installation für Allus s Labor & Sparen.



FLOOR HINGE ACCESSORIES

(For Wooden / Aluminum Door and Glass Doors)

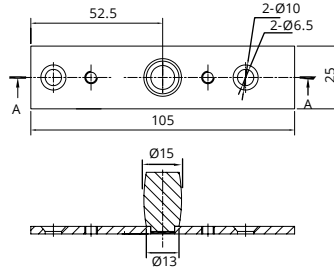
BODEN-SCHARNIER-ZUBEHÖRE

(Für hölzernen / Aluminium-Tür & Glas Türen)

RFS-GDP SATIN RFS-GDP-M4 MIRROR

TOP PIVOT FOR GLASS DOOR

SPITZE-DREHPUNKT FÜR GLAS TÜR



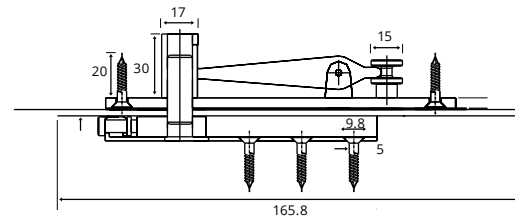
Features:

- Secured to the top of glass door to accept the Pivot of NPF-102 or standard Door patch.
- Gesichert an die Spitze der Glastür, um die Pivot von akzeptieren NPF-102 oder Standard- Tür- Patch.

RFS-TP

TOP PIVOT FOR WOODEN DOOR

SPITZE-DREHPUNKT FÜR HÖLZERNE TÜR



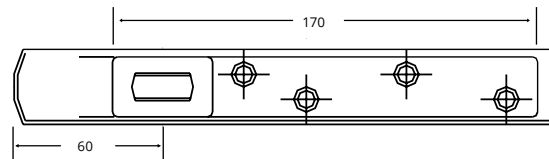
Features:

- Secured to the top of a wooden door to accept the spindle of Rinox RFS-TP (Top Pivot).
- Sicherte zur Spitze einer hölzernen Tür, um die Spindel von Rinox RFS TP anzunehmen (Spitze-Drehpunkt).

RFS-BP

BOTTOM PIVOT FOR WOODEN DOOR/ALUMINIUM

UNTERST DREHPUNKT FÜR HÖLZERNE TÜR



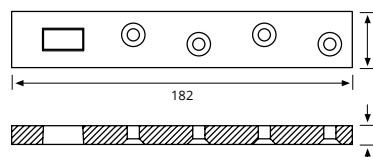
Features:

- Secured to the bottom of a wooden door to accept the spindle of Rinox floor hinge or any other standard floor hinge.
- Auf dem Boden einer Holztür befestigt, um die Spindel des Rinox-Bodenscharniers oder eines anderen Standard-Bodenscharniers.

RFS-BP2

BOTTOM PIVOT FOR WOODEN DOOR/ALUMINIUM

BOTTOM PIVOT FÜR HOLZTÜR



Features:

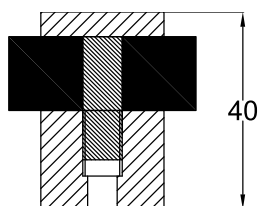
- Specially designed to suit the Aluminum Profiles for Glass Door installation
- Secure the bottom of Aluminum Profile door with standard Floor Hinge
- Speziell entwickelt, um die Aluminiumprofile für Glastür- Installation anpassen
- Sichern Sie den Boden des Aluminiumprofiltür mit StandardbodenScharnier

GLASS DOOR STOPPER AUS GLASSTOPFEN

RDS-101

CYLINDRICAL GLASS DOOR STOPPER, FLOOR MOUNT

ZYLINDRISCHER GLAS TÜRSTOPPER, BODENMONTAGE



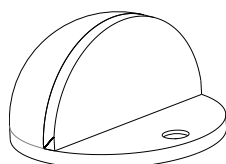
Features:

- Floor mounted door stopper.
- Made from certified Stainless steel SS-304.
- Good quality Satin finish.
- Supplied with High Quality Rubber.
- Wandmontage Türstopper .
- Hergestellt aus zertifizierten Edelstahl.
- Gute Qualität Satin-Finish.
- Lieferung mit hochwertigem Gummi.

RDS-102

ROUND GLASS DOOR STOPPER, FLOOR MOUNT

RUNDGLAS TÜRSTOPPER, BODENBUCH



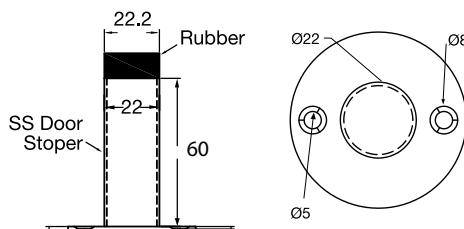
Features:

- Floor mounted door stopper.
- Made from certified Stainless steel.
- Good quality Satin finish.
- Supplied with High Quality Rubber.
- Wandmontage Türstopper .
- Hergestellt aus zertifizierten Edelstahl.
- Gute Qualität Satin-Finish.
- Lieferung mit hochwertigem Gummi.

RDS-103-S4

DOOR STOPPER

TÜRSTOPPER



Features:

- Wall mounted door stopper.
- Made from certified Stainless steel SS-304.
- Good quality Satin finish.
- Supplied with High Quality Rubber.
- Wandmontage Türstopper .
- Hergestellt aus zertifizierten Edelstahl.
- Gute Qualität Satin-Finish.
- Lieferung mit hochwertigem Gummi.

GLASS CENTER LOCKS

GLAS-CENTER SPERREN

SPECIFICATIONS

- No need to bend down to lock the door.
- High quality gaskets resistant to extreme temperatures.
- Easy to operate.
- Made of Stainless Steel Grade SS304 material.
- Superior quality finish for elegant looks.
- Suitable for glass thickness 12mm or less.
- Can be adjusted at any height as suitable.
- Available for wall to glass & glass to glass system

GENAUEN ANGABE

- Keine Notwendigkeit zu bücken, um die Tür zu verriegeln.
- Hochwertige Dichtungen resistent gegen extreme Temperaturen.
- Einfach zu bedienen.
- Hergestellt aus Edelstahl SS304 Grade Material.
- Hervorragende Verarbeitungsqualität für elegante Optik.
- Geeignet für Glasdicke 12 mm oder weniger.
- Kann in beliebiger Höhe als geeignet eingestellt werden.
- Verfügbar für Wand Glas und Glas zu Glas-System

SDL-101-S4 SATIN

SINGLE SIDE KEY WITH STRIKE PLATE

EINSEITIGER SCHLÜSSEL MIT SCHLAGPLATTE



No Glass Cutout

SDL-102-S4 SATIN

SINGLE SIDE KEY WITH STRIKE BOX

EINSEITIGER SCHLÜSSEL MIT STRIKE BOX



No Glass Cutout

SDL-103-S4 SATIN

SINGLE SIDE KNOB WITH STRIKE PLATE

EINSEITIGER KNOPF MIT SCHLAGPLATTE



No Glass Cutout

SDL-104-S4 SATIN

SINGLE SIDE KNOB WITH STRIKE BOX

EINSEITIGER KNOPF MIT STRIKE BOX



No Glass Cutout

SDL-105-S4 SATIN

ONE SIDE KEY AND ONE SIDE KNOB WITH STRIKE PLATE

EINSEITIGER SCHLÜSSEL UND EINSEITIGER DREHKNOPF MIT SCHLAGPLATTE



No Glass Cutout

SDL-106-S4 SATIN

ONE SIDE KEY AND ONE SIDE KNOB WITH STRIKE BOX

EINSEITIGER SCHLÜSSEL UND EINSEITIGER DREHKNOPF MIT STRIKE BOX

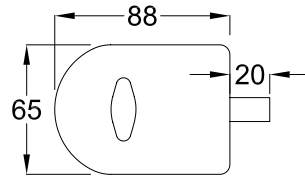


No Glass Cutout

SDL-107-S4

SMALL D TYPE, SINGLE SIDE KNOB WITH STRIKE PLATE

KLEINER TYP, SINGLE SEITENKNOPF MIT STRIKE PLATE

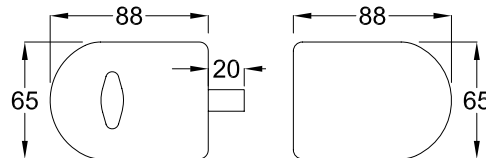


No Glass Cutout

SDL-108-S4

SMALL D TYPE, SINGLE SIDE KNOB WITH STRIKE BOX

KLEINER TYP, SINGLE SEITENKNOPF MIT STRIKE BOX

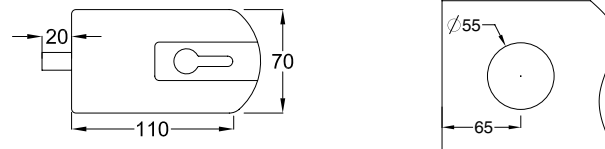


No Glass Cutout

SDL-109-S4

SINGLE SIDE KEY, WITH CUTOUT

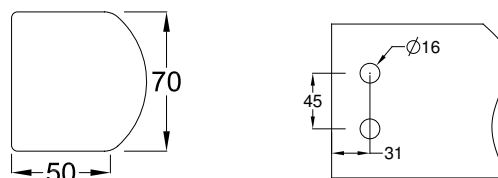
SINGLE SIDE KEY, MIT AUSSCHNITT



SDL-110-S4

STRIKE BOX FOR SDL-109-S4

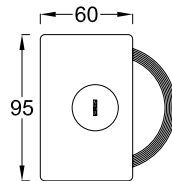
STRIKE BOX FÜR SDL-109-S4



SDL-205-S4

RECTANGULAR LOCK, SINGLE SIDE KEY WITH STRIKE PLATE

RECHTECKIGES SCHLOSS, EINSEITIGER SCHLÜSSEL MIT STRIKE PLATE

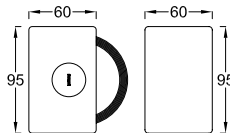


No Glass Cutout

SDL-206-S4

RECTANGULAR LOCK, SINGLE SIDE KEY WITH STRIKE BOX

RECTANGULAR LOCK, SINGLE SIDE KEY MIT STRIKE BOX

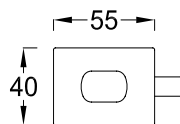


No Glass Cutout

SDL-301-S4

SMALL D TYPE, SINGLE SIDE KNOB WITH STRIKE PLATE

SMALL SQUARE, SINGLE SIDE KNOB WITH STRIKE PLATE

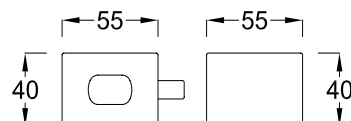


No Glass Cutout

SDL-302-S4

SMALL SQUARE, SINGLE SIDE KNOB WITH STRIKE BOX

KLEINER PLATZ, SINGLE SIDE KNOB MIT STRIKE BOX



No Glass Cutout

GLASS DOOR HANDLES

GLAS TÜR-GRIFFE

SPECIFICATIONS

- Contemporary design for better aesthetics.
- Made from Certified stainless steel grade 304 for superior rust prevention.
- Standardized hole to hole distance for professional quality installation.
- Standard Finish available.

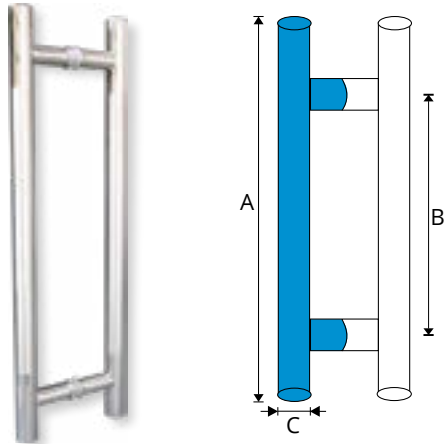
GENAUEN ANGABE

- Modernes Design für bessere Ästhetik.
- Made von bescheinigtem unbeflecktem Stahl Grad 304 für überlegene Rost-Verhütung.
- Standardized Loch zu Loch-Entfernung für professionelle Qualität-Installation.
- Standardausführung verfügbar.



HANDLE H-TYPE FOR GLASS DOOR

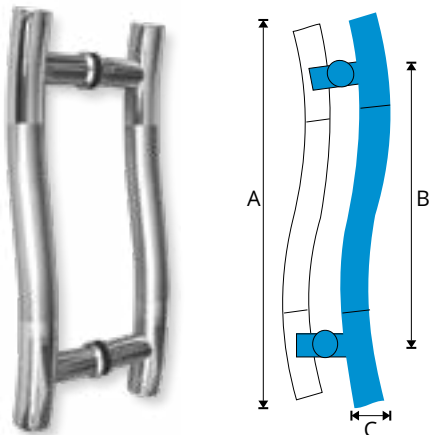
HANDHABEN SIE H-TYPE FÜR GLAS TÜR



CODE	TOTAL LENGTH (A)	HOLE TO HOLE DIST. (B)	TUBE DIA (C)	GLASS HOLE DIA
HDH-301	300 mm	212 mm	Ø25 mm	Ø12 mm
HDH-304	600 mm	455 mm	Ø25 mm	Ø12 mm
HDH-306	450 mm	300 mm	Ø32 mm	Ø12 mm
HDH-307	457 mm	307 mm	Ø32 mm	Ø12 mm
HDH-307-M4	457 mm	307 mm	Ø32 mm	Ø12 mm
HDH-308	600 mm	480 mm	Ø32 mm	Ø12 mm
HDH-309	1300 mm	1100 mm	Ø32 mm	Ø12 mm

HANDLE S-TYPE FOR GLASS DOOR

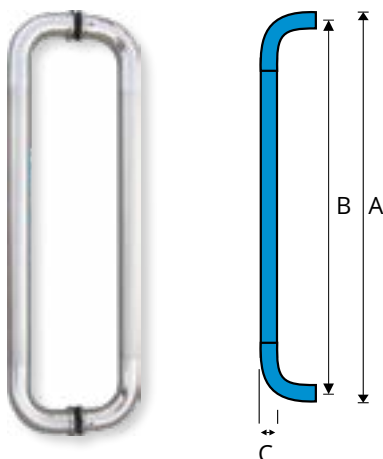
HANDHABEN SIE S-TYPE FÜR GLAS TÜR



CODE	TOTAL LENGTH (A)	HOLE TO HOLE DIST. (B)	TUBE DIA (C)	GLASS HOLE DIA
SDH-301	350MM	255MM	Ø25MM	Ø12MM
SDH-302	475MM	305MM	Ø25MM	Ø12MM
SDH-304	475MM	305MM	Ø32MM	Ø12MM
SDH-305	600MM	420MM	Ø32MM	Ø12MM

HANDLE D-TYPE FOR GLASS DOOR

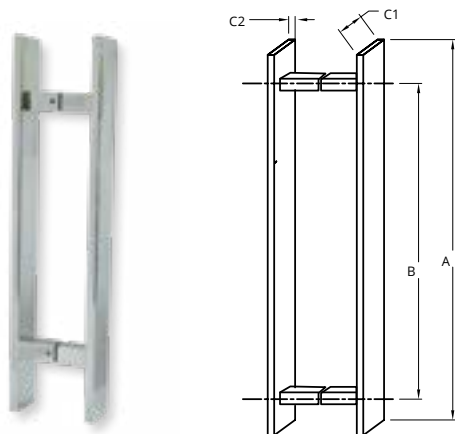
HANDHABEN SIE D-TYPE FÜR GLAS TÜR



CODE	TOTAL LENGTH (A)	HOLE TO HOLE DIST. (B)	TUBE DIA (C)	GLASS HOLE DIA
DDH-301	325MM	300MM	Ø25MM	Ø12MM
DDH-302	450MM	425MM	Ø25MM	Ø12MM
DDH-304	600MM	568MM	Ø32MM	Ø12MM

RECTANGULAR HANDLE FOR GLASS DOOR

RECHTECKIGER GRIFF FÜR GLAS TÜR

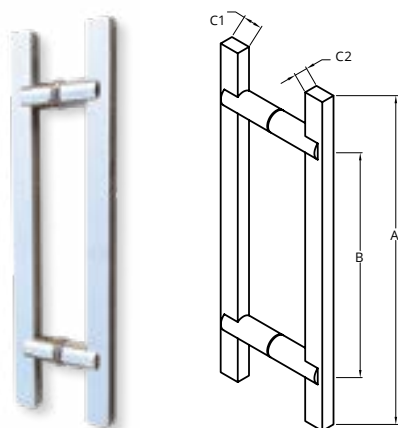


CODE	Pipe Parameter (C1 x C2)	Length (A)	Center to Center Dist (B)	Glass Hole Dia	Finish
RDH-301	40X10 mm	500 mm	400 mm	12 mm	Satin
RDH-302	40X10 mm	500 mm	400 mm	12 mm	Mirror
RDH-303	40X10 mm	1000 mm	800 mm	12 mm	Satin
RDH-304	40X10 mm	1000 mm	800 mm	12 mm	Mirror

RDH-121-M4 MIRROR

RECTANGULAR HANDLE FOR GLASS DOOR

RECHTECKIGER GRIFF FÜR GLAS TÜR



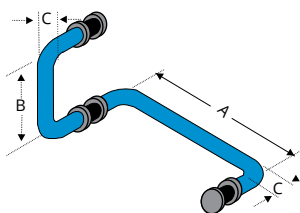
Pipe Parameter (C1 x C2)	Length (A)	Center to Center Dist (B)	Glass Hole Dia	Finish
38X25 mm	600 mm	400 mm	12 mm	Mirror

TDH-201-S4 SATIN

TDH-201 MIRROR

HANDLE-CUM-TOWEL BAR FOR SHOWER ROOM

HANDLE-CUM-HANDTUCHST FÜR DUSCHEN

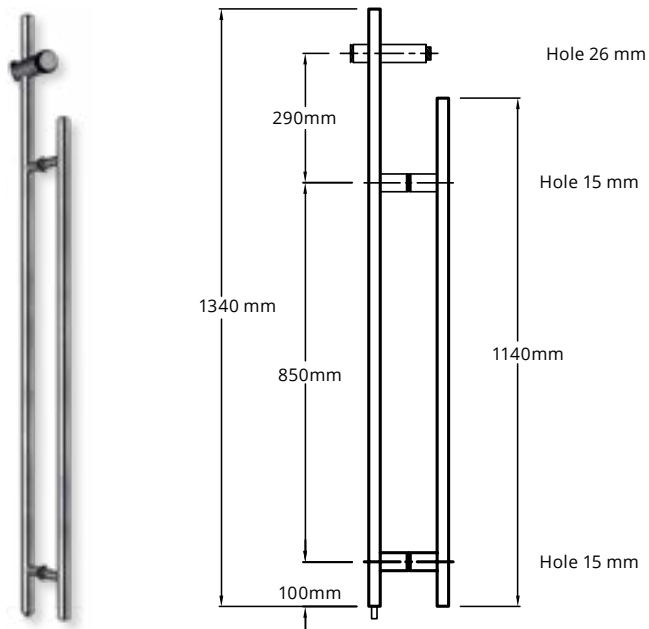


CODE	TOTAL LENGTH (A)	HOLE TO HOLE DIST. (B)	TUBE DIA (C)	GLASS HOLE DIA
TDH-201	460MM	150MM	Ø19MM	Ø10MM
TDH-201-S4	460MM	150MM	Ø19MM	Ø10MM

RLH-101 SATIN FINISH

LOCK HANDLE FOR GLASS DOOR (25*1340)

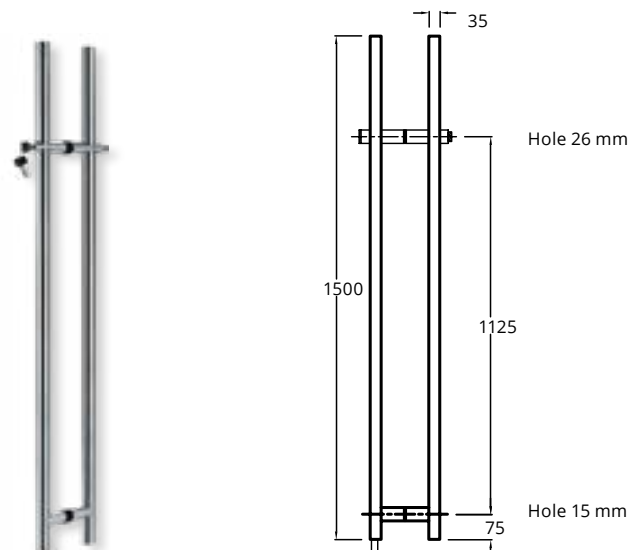
SCHLOSS-GRIFF FÜR GLAS TÜR (25*1340)



RLH-102

LOCK HANDLE FOR GLASS DOOR (35*1500)

SCHLOSS-GRIFF FÜR GLAS TÜR (35*1500)



WOODEN HANDLES HÖLZERNER GRIFF

SPECIFICATIONS

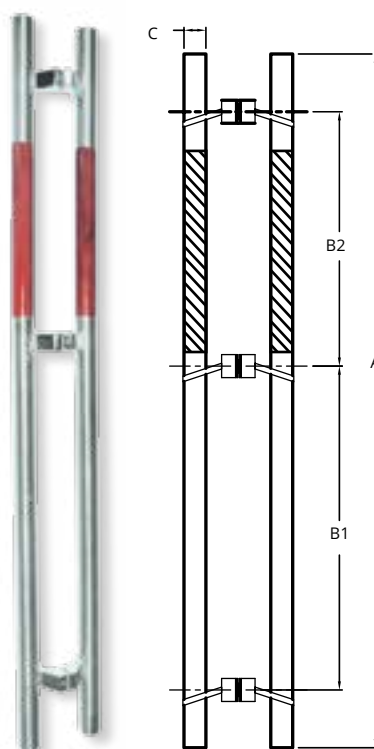
- Contemporary design for better aesthetics.
- Made from Stainless Steel Grade SS304 for rust prevention.
- Teak wood Resistant to rotting and to effects by weather, making it most suitable for use in outside applications.
- Standardized hole to hole distance for professional quality installation.
- Superior quality finish.
- Gaskets to prevent glass damage.
- Wooden portion at handling place.
- Grub screws kept out of sight.

GENAUEN ANGABE

- Modernes Design für bessere Ästhetik.
- Ausführung aus Edelstahl SS304 Rostschutz.
- Teak Holz resistent gegen Fäulnis und die Auswirkungen von Wetter, so dass es am besten geeignet für den Einsatz in Außenanwendungen.
- Standardisierte Loch zu Loch Abstand für die professionelle Qualität der Installation.
- Bessere Qualität Finish.
- Dichtungen für Glas Schäden zu vermeiden.
- Holz-Teil im Umgang mit Ort.
- Dichtungen für Glas Schäden zu vermeiden.

WOODEN HANDLE FOR GLASS DOOR SATIN FINISH

HÖLZERNER GRIFF FÜR GLAS TÜR



RGH-103

Code	Overall Length of Handle (A)	Centre to Centre of Handle (B)	Handle Dia (C)	Hole Diameter	Remarks
RGH-103	1200 mm	560 & 420 mm	38 mm	12 mm	3 Point Fixing

BRASS SHOWER HINGES

MESSING DUSCHKOPF SCHARNIERE

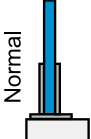
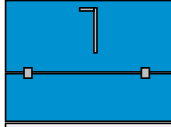
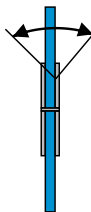
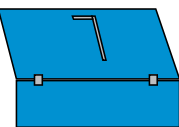
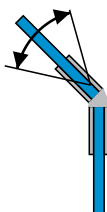
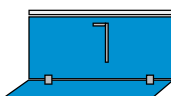
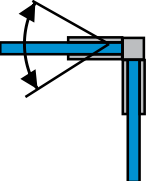
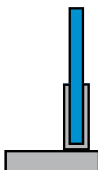
SPECIFICATIONS

- Designed with Special German technology for Frameless glass showers.
- High quality gaskets resistant to extreme temperatures keep the glass in position.
- Self closing from upto 30 degrees of opening.
- Tested to 1,00,000 cycles.
- Made with high quality brass alloys.
- Superior quality chrome plated mirror finish for elegant looks.
- Recommended maximum door weight: 50kg (for 2 hinges).
- Ideal for 8 to 10 mm glass thickness.

GENAUEN ANGABE

- Entworfen mit Sonder deutsche Technologie für rahmenlose Glasduschen.
- Hohe Qualität Dichtungen immun zu äußerst Temperaturen behalten Sie das Glas in Position.
- Selbstschließende von bis zu 30 Grad von Öffnung.
- Prüfte zu 1,00,000 Zyklen.
- Mache mit hohen Qualität Messing-Legierungen.
- Überlegenes Qualität Chrom, das Spiegel gepanzert wird, beendet für vornehme Aussehen.
- Empfehlen maximales Tür-Gewicht: 50kg (für 2 Scharniere).
- Ideal für 8 bis 10 mm Glas Dicke.

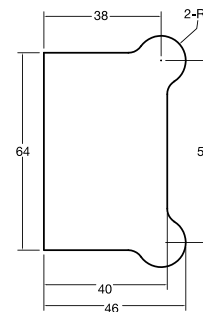
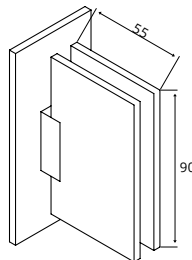


S.No.	Requirement	Option	Drawing	Illustration	Product Code and Details		
1	Wall to Glass Door Hinge	"90 degree layout Normal Hinge"				SSH-801 Brass (CP)"	
2		"90 degree layout Off-set Hinge"				SSH-806 Brass (CP)"	
3	Fix Glass To Glass Door Hinge	180 degree layout				SSH-802 Brass (CP)"	
4		135 degree layout				SSH-803 Brass (CP)"	
5		90 degree layout				SSH-804 Brass (CP)"	
6	Wall to Fix Glass Connector	90 degree layout				SSH-805 Brass (CP)"	

SSH-801 MIRROR FINISH

HINGE TO JOIN GLASS DOOR WITH WALL

SCHARNIER GLASTÜR MIT WAND JOIN

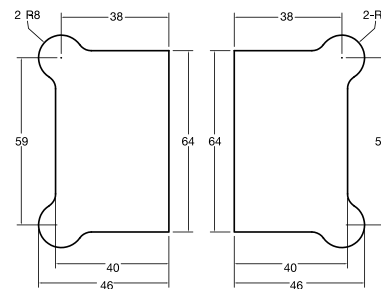
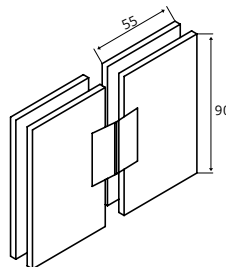


**100%
BRASS**

SSH-802 MIRROR FINISH

HINGE TO JOIN GLASS DOOR WITH FIXED GLASS AT 180°

GLAS, OB DAMIT DIE TÜR MIT FESTEM GLAS ZU VERBINDEN BEI 180°

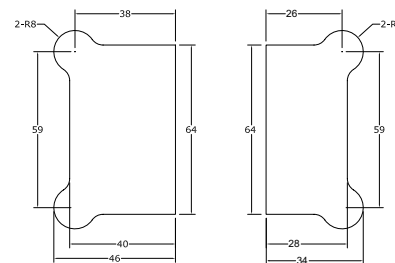
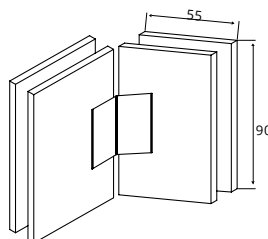


**100%
BRASS**

SSH-803 MIRROR FINISH

HINGE TO JOIN GLASS DOOR WITH FIXED GLASS AT 135°

GLAS, OB DAMIT DIE TÜR MIT FESTEM GLAS ZU VERBINDEN BEI 135°

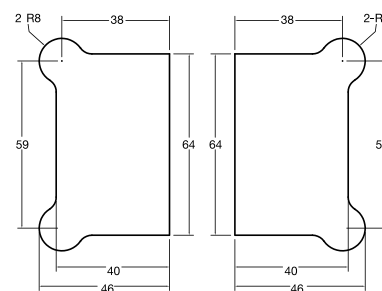
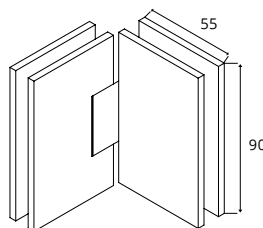


**100%
BRASS**

SSH-804 MIRROR FINISH

HINGE TO JOIN GLASS DOOR WITH FIXED GLASS AT 90°

GLAS, OB DAMIT DIE TÜR MIT FESTEM GLAS ZU VERBINDEN BEI 90°

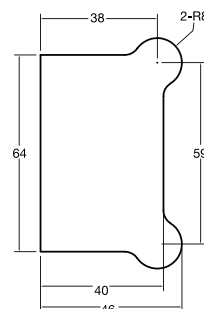
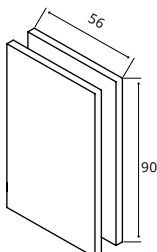


**100%
BRASS**

SSH-805 MIRROR FINISH

CONNECTOR TO JOIN FIXED GLASS WITH WALL AT 90°

STECKER ZU VERBINDEN FEST GLAS MIT WAND BEI 90 °

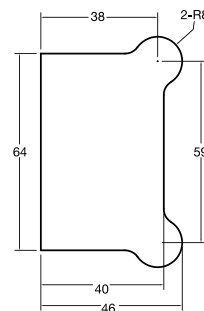
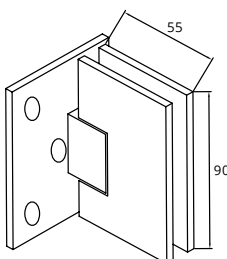


**100%
BRASS**

SSH-806 MIRROR FINISH

OFFSET HINGE TO JOIN GLASS DOOR WITH WALL

OFFSET-SCHARNIER ZU GLASTÜR MIT WAND REGISTRIERT

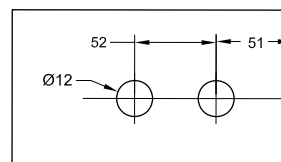
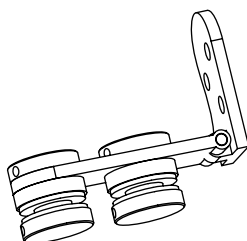


**100%
BRASS**

SSH-811 MIRROR FINISH

WALL TO GLASS HINGE, MANUAL

WAND GLAS SCHARNIER, HANDBUCH

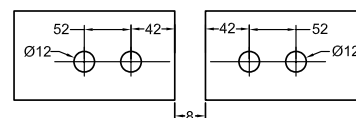
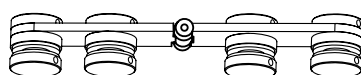


**100%
BRASS**

SSH-812 MIRROR FINISH

GLASS TO GLASS HINGE, MANUAL

GLAS AN GLAS SCHARNIER, HANDBUCH

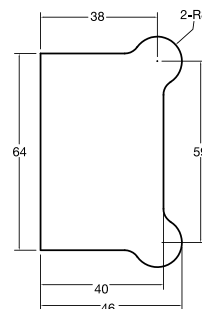
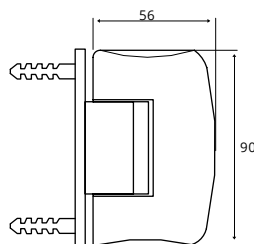


**100%
BRASS**

CSH-801 MIRROR FINISH

HINGE TO JOIN GLASS DOOR WITH WALL

SCHARNIER GLASTÜR MIT WAND JOIN

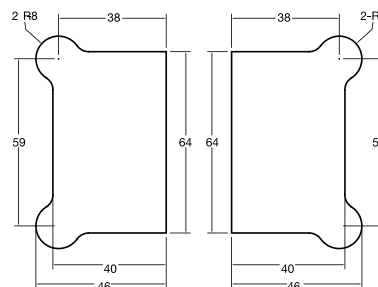
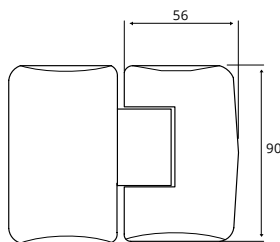


**100%
BRASS**

CSH-802 MIRROR FINISH

HINGE TO JOIN GLASS DOOR WITH FIXED GLASS AT 180°

GLAS, OB DAMIT DIE TÜR MIT FESTEM GLAS ZU VERBINDEN BEI 180°

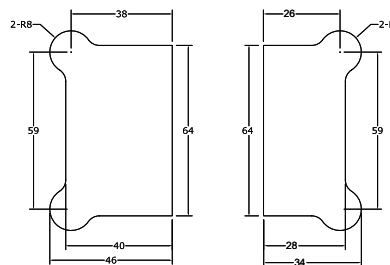
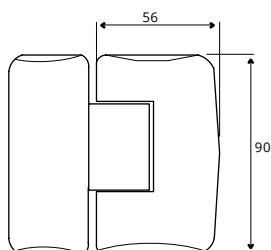


**100%
BRASS**

CSH-803 MIRROR FINISH

HINGE TO JOIN GLASS DOOR WITH FIXED GLASS AT 135°

GLAS, OB DAMIT DIE TÜR MIT FESTEM GLAS ZU VERBINDEN BEI 135°

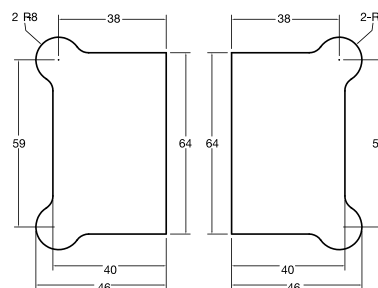
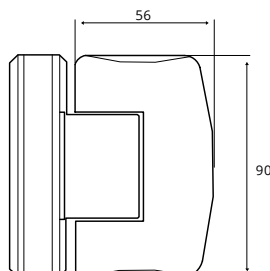


**100%
BRASS**

CSH-804 MIRROR FINISH

HINGE TO JOIN GLASS DOOR WITH FIXED GLASS AT 90°

GLAS, OB DAMIT DIE TÜR MIT FESTEM GLAS ZU VERBINDEN BEI 90°



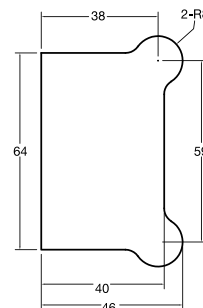
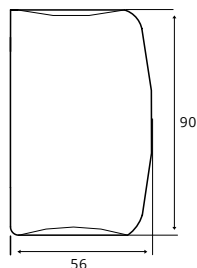
**100%
BRASS**

CSH-805 MIRROR FINISH

CONNECTOR TO JOIN FIXED GLASS WITH WALL AT 90°

STECKER ZU VERBINDEN FEST GLAS MIT WAND BEI 90°

**100%
BRASS**

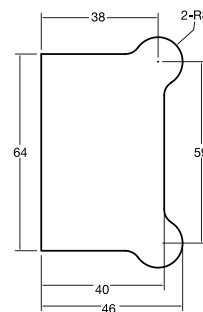
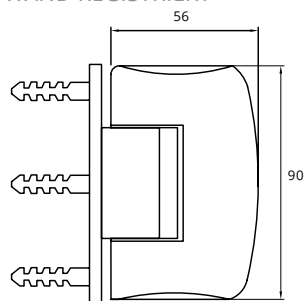


CSH-806 MIRROR FINISH

OFFSET HINGE TO JOIN GLASS DOOR WITH WALL

OFFSET-SCHARNIER ZU GLASTÜR MIT WAND REGISTRIERT

**100%
BRASS**



STAINLESS STEEL SHOWER HINGES

EDELSTAHL-DUSCHE SCHARNIERE

SPECIFICATIONS

- German technology especially designed for frameless glass showers.
- High quality gaskets resistant to extreme temperatures keep the glass in position.
- Self closing from up to 30 degrees of opening.
- Tested to 1,00,000 cycles.
- Made with high quality Stainless Steel Grade 304.
- Superior quality Satin hairline finish for elegant looks.
- Recommended maximum door weight: 50kg (for 2 hinges).
- Ideal for 8 to 10 mm glass thickness.

GENAUEN ANGABE

- Deutsch-Technologie besonders für rahmenlose Glas-Duschen konzipiert.
- Qualitativ hochwertige Dichtungen resistent gegen extreme Temperaturen halten das Glas in Position.
- Selbstschließende von bis zu 30 Grad von Öffnung.
- Anspruch 1,00,000 Zyklen getestet.
- mit hochwertigem Edelstahl 304 hergestellt.
- Übertreffende Qualität Satin Hairline-Finish für elegante Optik.
- empfohlene maximale Türgewicht: 50 kg (für 2 Scharniere).
- Ideal für 8 bis 10 mm Glasdicke.

NOW ALSO
AVAILABLE IN
**MIRROR
FINISH**



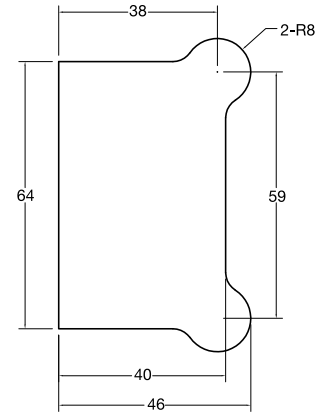
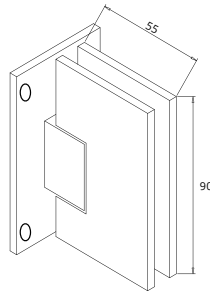
SSH-101-S4 SATIN

SSH-101-M4 MIRROR

HINGE TO JOIN GLASS DOOR WITH WALL

SCHARNIER ZUR GLASTÜR MIT WAND VERBINDEN

SS 304



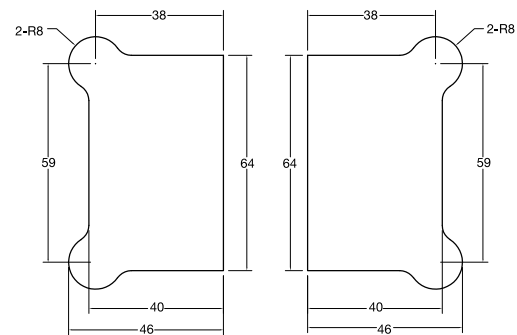
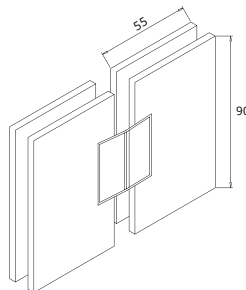
SSH-102-S4 SATIN

SSH-102-M4 MIRROR

HINGE TO JOIN GLASS DOOR WITH FIXED GLASS AT 180°

SCHARNIER ZUR GLASTÜR MIT FESTEM GLAS KOMMEN BEI 180°

SS 304



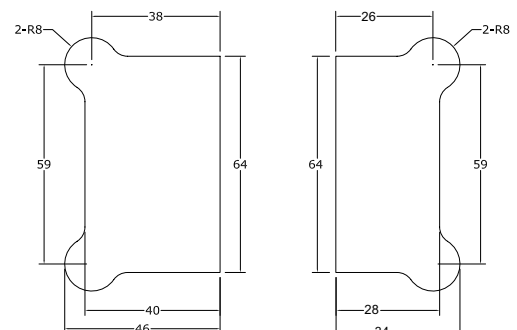
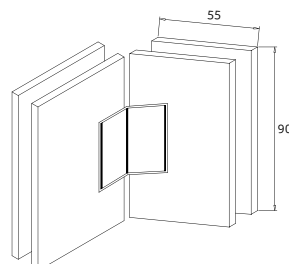
SSH-103-S4 SATIN

SSH-103-M4 MIRROR

HINGE TO JOIN GLASS DOOR WITH FIXED GLASS AT 135°

SCHARNIER ZUR GLASTÜR MIT FESTVERGLASUNG KOMMEN BEI 135°

SS 304



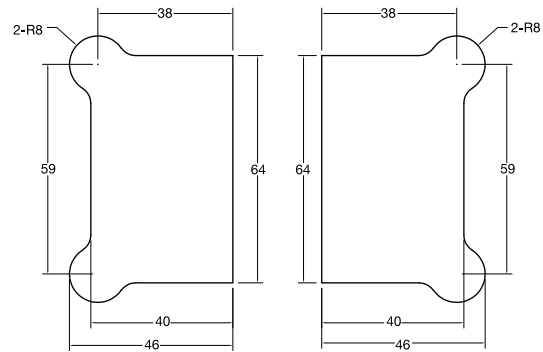
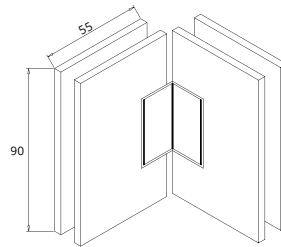
SSH-104-S4 SATIN

SSH-104-M4 MIRROR

HINGE TO JOIN GLASS DOOR WITH FIXED GLASS AT 90°

SCHARNIER ZUR GLASTÜR MIT FESTVERGLASUNG KOMMEN BEI 90°

SS 304



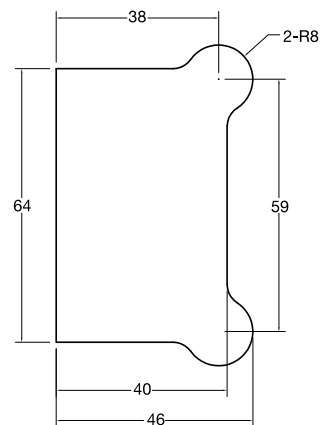
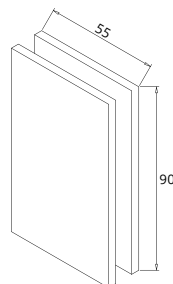
SSH-105-S4 SATIN

SSH-105-M4 MIRROR

CONNECTOR TO JOIN GLASS DOOR WITH WALL AT 90°

CONNECTOR JOIN GLASTÜR MIT WAND BEI 90°

SS 304



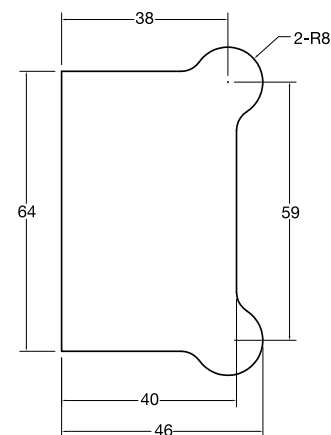
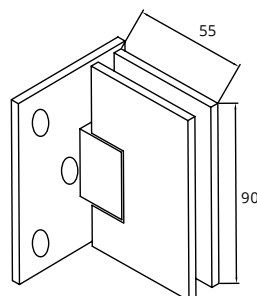
SSH-106-S4 SATIN

SSH-106-M4 MIRROR

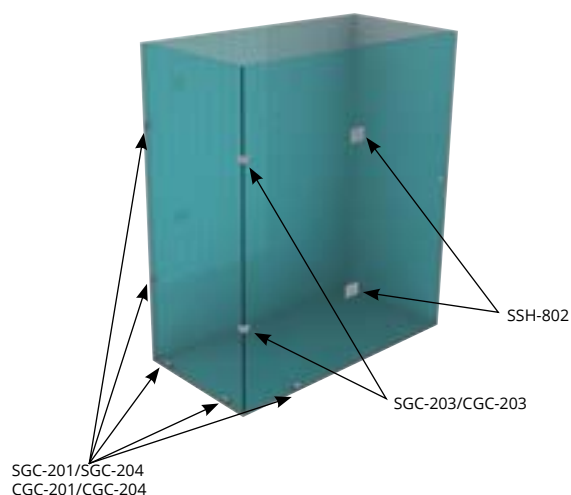
OFFSET HINGE TO JOIN GLASS DOOR WITH WALL

OFFSET-SCHARNIER ZU GLASTÜR MIT WAND REGISTRIERT

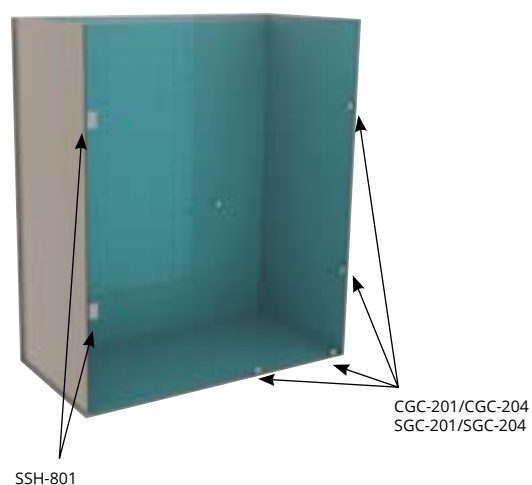
SS 304



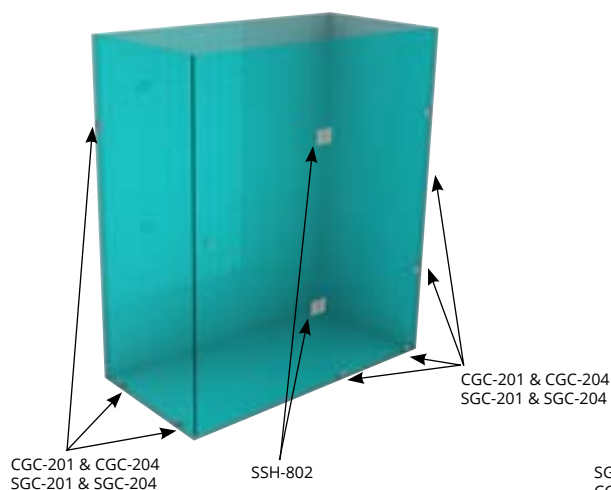
SHOWER HINGES INSTALLATIONS GUIDE



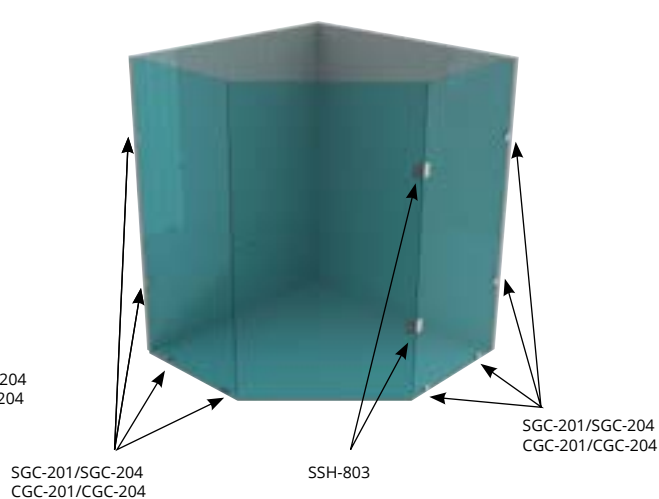
90° Shower layout (A)



180° Shower layout
(wall mounted)



90° Shower layout (B)



135° Shower layout

GLASS CONNECTORS

GLAS VERBINDUNGSSTECKER

NOW ALSO
AVAILABLE IN
**SATIN
FINISH**

SPECIFICATIONS

- Used to hold fix glass with wall or with fix glass to fixed angle.
- High-strength structure for safety and firm grip.
- High quality gaskets resistant to extreme temperatures to keep the glass in position.
- Made from Certified stainless steel grade 304 for superior rust prevention.
- Contemporary design for better aesthetics.
- Superior quality Mirror & Satin Finish.
- Recommended for 8 to 10 mm glass thickness.

GENAUEN ANGABE

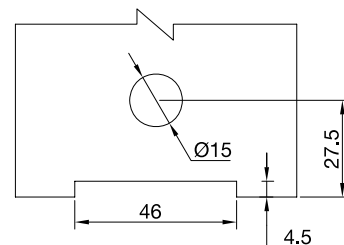
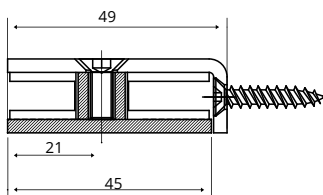
- Wird verwendet, um fix Glas mit der Wand oder mit festem Glas zu festen Winkel zu halten.
- Hoch-Stärke-Struktur für Sicherheit und Firma-Griff.
- Hohe Qualität Dichtungen immun zu äußerst Temperaturen das Glas in Position zu behalten.
- Machte von bescheinigtem unbeflecktem Stahl Grad 304 für überlegene Rost-Verhütung.
- Modernes Design für bessere Ästhetik.
- Bessere Qualität Spiegel & Satin Finish.
- Empfahl für 8 bis 10 mm Glas Dicke.



SGC-201 MIRROR
SGC-201-S4 SATIN

CONNECTOR TO JOIN GLASS PANEL TO WALL OR FLOOR

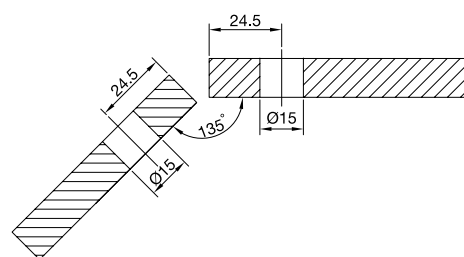
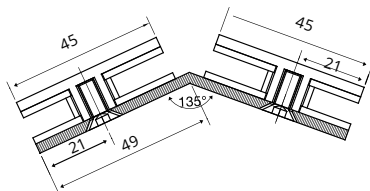
ANSCHLUSS UM DIE GLASSCHEIBE AN WAND ODER BODEN REGISTRIERT



SGC-202 MIRROR
SGC-202-S4 SATIN

CONNECTOR TO JOIN GLASS TO GLASS PANEL AT 135°

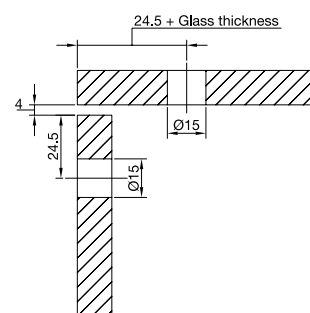
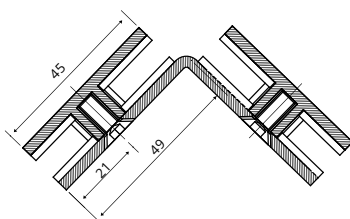
ZUM ANSCHLUSS VON GLAS MIT GLAS-PANEL REGISTRIERT BEI 135°



SGC-203 MIRROR
SGC-203-S4 SATIN

CONNECTOR TO JOIN GLASS TO GLASS PANEL AT 90°

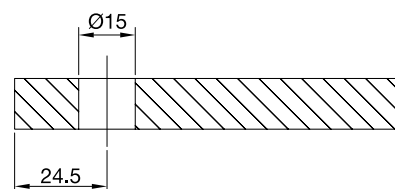
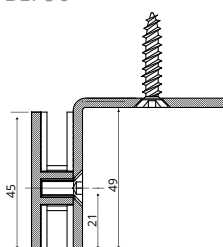
ZUM ANSCHLUSS VON GLAS MIT GLAS-PANEL REGISTRIERT BEI 90°



SGC-204 MIRROR
SGC-204-S4 SATIN

CONNECTOR TO JOIN WALL TO GLASS PANEL AT 90°

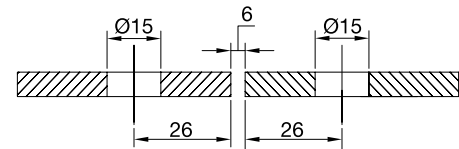
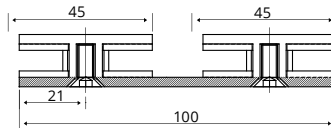
ANSCHLUSS TO WALL GLASS PANEL REGISTRIERT BEI 90°



SGC-205 MIRROR
SGC-205-S4 SATIN

CONNECTOR TO JOIN GLASS TO GLASS PANEL AT 180°

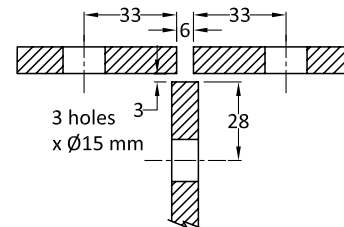
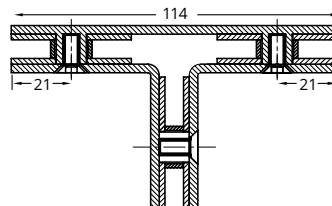
ZUM ANSCHLUSS VON GLAS MIT GLAS-PANEL REGISTRIERT BEI 180°



SGC-207 MIRROR
SGC-207-S4 SATIN

CONNECTOR TO JOIN GLASS TO FIN GLASS PANEL (T-TYPE)

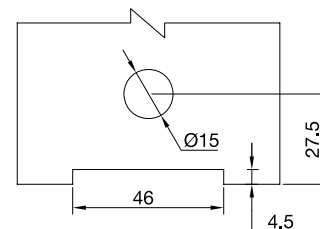
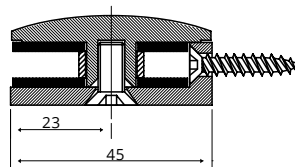
CONNECTOR-AUF- GLAS- FIN GLASS PANEL (T- TYP) MACHEN SIE MIT



CGC-201 MIRROR
CGC-201-S4 SATIN

CONNECTOR TO JOIN GLASS PANEL TO WALL & FLOOR

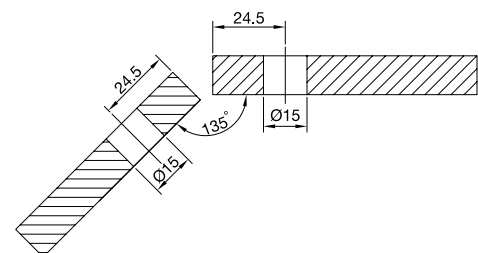
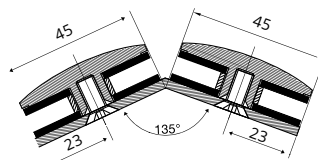
ANSCHLUSS UM DIE GLASSCHEIBE ZU WAND & BODEN



CGC-202 MIRROR

CONNECTOR TO JOIN GLASS TO GLASS PANEL AT 135°

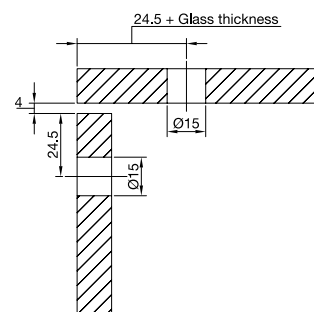
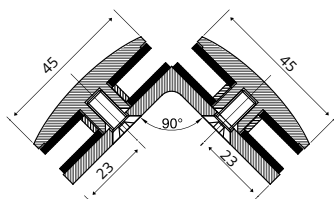
ZUM ANSCHLUSS VON GLAS MIT GLAS-PANEL REGISTRIERT BEI 135°



CGC-203 MIRROR
CGC-203-S4 SATIN

CONNECTOR TO JOIN GLASS TO GLASS PANEL AT 90°

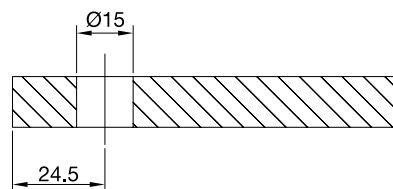
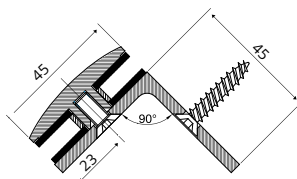
ZUM ANSCHLUSS VON GLAS MIT GLAS-PANEL REGISTRIERT BEI 90°



CGC-204 MIRROR
CGC-204-S4 SATIN

CONNECTOR TO JOIN WALL TO GLASS PANEL AT 90°

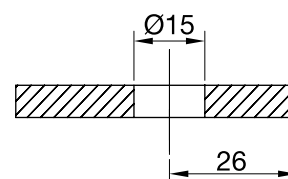
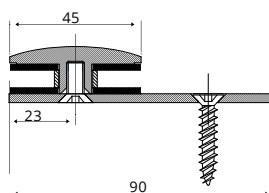
ANSCHLUSS TO WALL GLASS PANEL REGISTRIERT BEI 90°



CGC-205 MIRROR

CONNECTOR TO JOIN WALL TO GLASS PANEL AT 180°

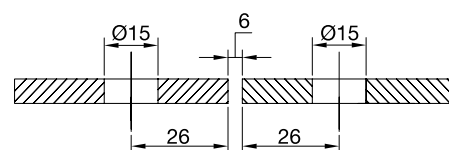
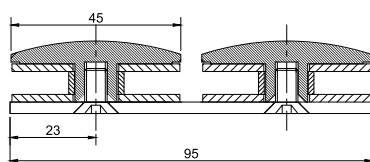
ANSCHLUSS TO WALL GLASS PANEL REGISTRIERT BEI 180°



CGC-206 MIRROR

CONNECTOR TO JOIN GLASS TO GLASS PANEL AT 180°

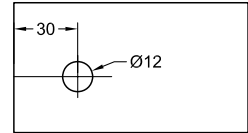
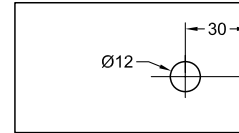
CONNECTOR-AUF-GLAS AN GLAS-PANEL BEITRETEN BEI 180°



SGC-802 MIRROR

GLASS TO GLASS BRACKET 135°, MANUAL

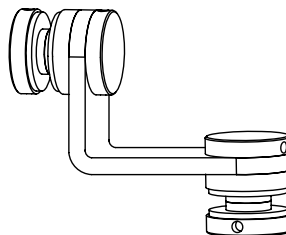
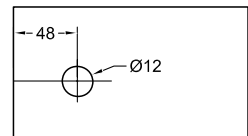
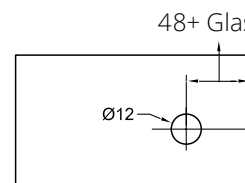
GLAS AN GLAS BRACKET 135°, MANUELL



SGC-803 MIRROR

GLASS TO GLASS BRACKET 90°, MANUAL

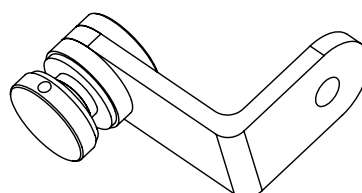
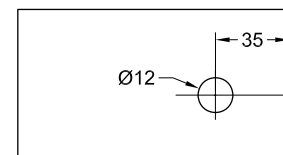
GLAS AN GLAS BRACKET 90°, MANUELL



SGC-804 MIRROR

WALL TO GLASS BRACKET 90°, MANUAL

WAND GLASHALTERUNG 90°, MANUELL



KNIGHT HEAD ACCESSORIES

RITTER LEITER ACCESSORIES

NOW ALSO
AVAILABLE IN
**SATIN
FINISH**

SPECIFICATIONS

- Fittings for adding strength to glass shower cabins.
- German design to reduces vibrations and lateral movement of glass panels.
- Made from Certified stainless steel grade 304 for superior rust prevention.
- Superior quality Mirror & Satin polish.
- All fittings suitable for pipe Dia 19mm.

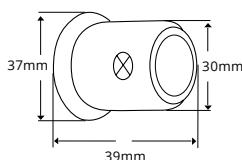
GENAUEN ANGABE

- Armaturen für das Hinzufügen von Stärke zu Glas Dusche-Kabinen.
- Deutsch Design zu reduzieren Vibrationen und seitlichen Bewegung von Glasscheiben .
- Made von bescheinigtem unbeflecktem Stahl Grad 304 für überlegene Rost-Verhütung.
- Superior quality Mirror & Satin polish.
- Alle Beschläge für Rohr Dia 19mm.

KHA-101 MIRROR KHA-101-S4 SATIN

END SLEEVE TO JOIN WALL TO PIPE

END SLEEVE TO WALL ZU ROHR REGISTRIERT



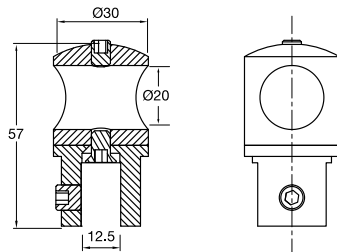
Features:

- End sleeve to join wall to pipe.
- Fixed to wall with steel screw.
- Suitable for supporting pipe diameter 19mm.
- End Ärmel, Mauer zu verbinden, um zu pumpen.
- Fixed, mit Stahl-Schraube mit einer Mauer zu umgeben.
- Suitable für das Unterstützen von Leitung Durchmesser 19mm.

KHA-102 MIRROR KHA-102-S4 SATIN

CONNECTOR TO JOIN SUPPORTING PIPE AND GLASS PANEL

ANSCHLUSS ZUR UNTERSTÜTZUNG PIPE AND GLASS PANEL REGISTRIERT



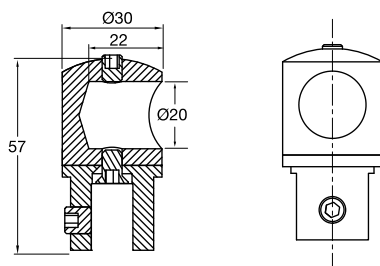
Features:

- To join supporting pipe and glass panel.
- Through hole allows flexibility in installation.
- Rubber gaskets to prevent damage to glass and reduce vibration.
- Suitable for supporting pipe diameter 19mm.
- Flexible usage – can be used for glass thickness 8-10mm.
- Das Unterstützen von Leitung und Glas Tafel zu verbinden.
- Durch Loch erlaubt Biegsamkeit in Installation.
- Rubber Dichtungen Schaden zu Glas zu verhindern und Vibration zu reduzieren.
- Suitable für das Unterstützen von Leitung Durchmesser 19mm.
- Flexible Verwendung-kann für Glas Dicke 8-10mm benutzt werden.

KHA-103 MIRROR KHA-103-S4 SATIN

CONNECTOR TO JOIN SUPPORTING PIPE ON END AND GLASS PANEL

ANSCHLUSS ZUR UNTERSTÜTZUNG ROHR AM ENDE UND GLASS PANEL REGISTRIERT



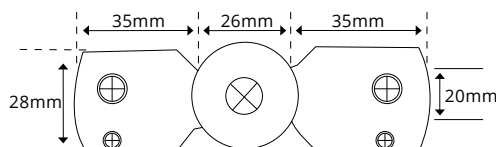
Features:

- To join supporting pipe and glass panel.
- Blind hole gives an elegant ending for the pipe.
- Rubber gaskets to prevent damage to glass and reduce vibration.
- Suitable for supporting pipe diameter 19mm.
- Flexible usage – can be used for glass thickness 8-10mm.
- Das Unterstützen von Leitung und Glas Tafel zu verbinden.
- Blind Loch gibt ein vornehmes Ende für die Leitung.
- Rubber Dichtungen Schaden zu Glas zu verhindern und Vibration zu reduzieren.
- Suitable für das Unterstützen von Leitung Durchmesser 19mm.
- Flexible Verwendung-kann für Glas Dicke 8-10mm benutzt werden.

KHA-104 MIRROR KHA-104-S4 SATIN

CONNECTOR TO JOIN TWO SUPPORTING PIPES

ANSCHLUSS UM ZWEI TRAGENDE ROHRE REGISTRIERT



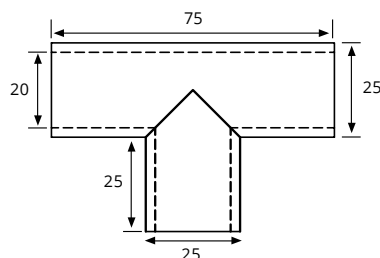
Features:

- Connector to join two supporting pipes with each other.
- Flexible up to 270 degrees.
- Supporting pipe diameter 19mm.
- Connector, zwei unterstützende Leitungen mit einander zu verbinden.
- Flexible bis zu 270 Graden.
- Supporting Leitung Durchmesser 19mm.

KHA-105 MIRROR KHA-105-S4 SATIN

CONNECTOR TO JOIN THREE PIPES (T TYPE)

ANSCHLUSS ZU DREI ROHRE (T-TYP) MACHEN SIE MIT



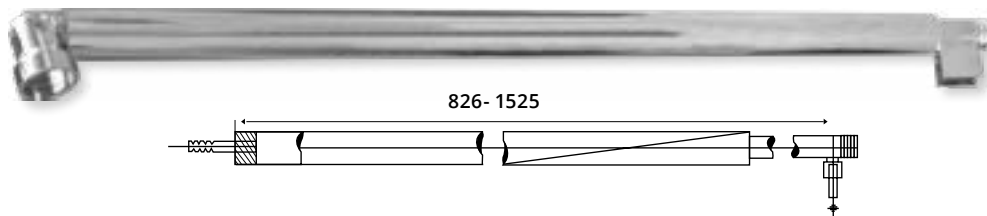
Features:

- T shape connector to join pipes.
- Ideal for making shower or bathroom partitions using Knight head accessories
- Suitable for KHA-108
- T-Form Steckverbinder für Rohre zu verbinden.
- Ideal für die Herstellung Dusche oder Bad Partitionen mit RitterkopfZubehör
- Geeignet für KHA -108

KHA-106 MIRROR

REINFORCING BAR TO JOIN SUPPORTING GLASS TO WALL

BETONSTAHL ZU UNTERSTÜTZEN GLASS TO WALL REGISTRIERT



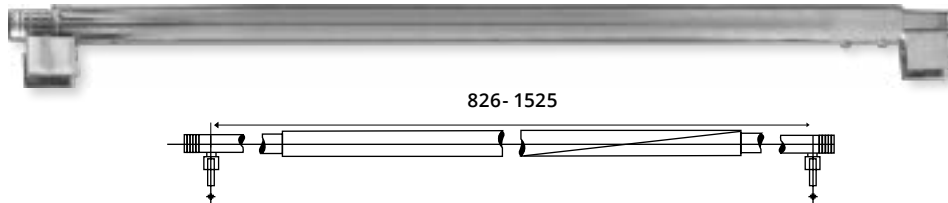
Features:

- To join supporting glass to wall.
- Telescopic adjustment.
- Supplied with rubber gaskets to prevent glass damage.
- Length adjustable from 826 mm to 1525 mm.
- Universal joint at wall end for angle adjustment.
- Um Unterstützung zu Wand Glas beitreten.
- Telescopische Änderung.
- Supplied mit Gummi-Dichtungen, Glas Schaden zu verhindern.
- Length verstellbar von 826 mm zu 1525 mm.
- Universal Gelenk an Mauer-Ende für Winkel-Änderung.

KHA-107 MIRROR

REINFORCING BAR TO JOIN SUPPORTING GLASS TO GLASS

BETONSTAHL ZUR UNTERSTÜTZUNG GLASS GLASS REGISTRIERT



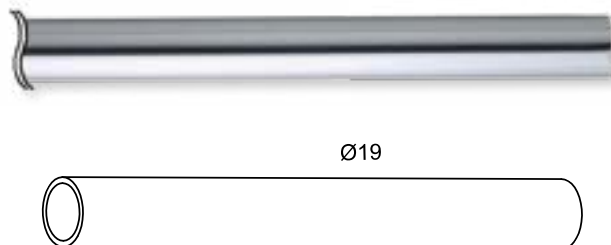
Features:

- To join supporting glass to glass.
- Telescopic adjustment.
- Supplied with rubber gaskets to prevent glass damage.
- Length adjustable from 826 mm to 1525 mm.
- Beitreten Unterstützung Glas zu Glas.
- Telescopische Änderung.
- Supplied mit Gummi-Dichtungen, Glas Schaden zu verhindern.
- Länge verstellbar von 826 mm zu 1525 mm.

KHA-108-2M MIRROR, KHA-108-2M-S4 SATIN KHA-108-3M MIRROR, KHA-108-3M-S4 SATIN

REINFORCING BAR

BETONSTAHL



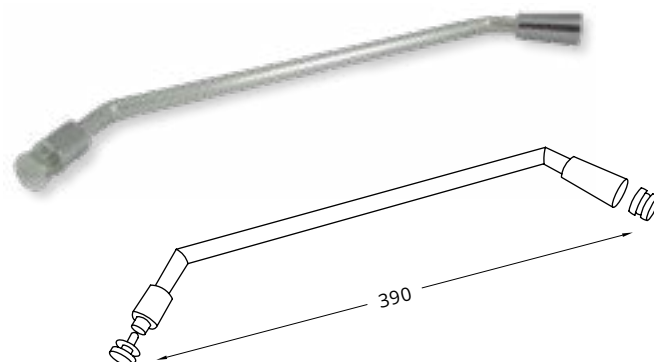
Features:

- To providing extra support to Glass panel with the help of KHA-101, KHA-102, KHA-103, KHA-104 & KHA-105.
- Pipe Dia 19mm.
- Length available from 2 Mtr to 3 Mtr.
- Um die für zusätzliche Unterstützung, um Glasscheibe mit Hilfe von KHA -101, KHA -102, KHA -103, KHA -104 & KHA -105.
- Rohr-Ø 19mm.
- Länge von 2 m zur Verfügung zu 3 mtr.

KHA-806

REINFORCING BAR, WALL TO GLASS

BETONSTAHL, WAND GLASS



Features:

- Suitable for Glass Thickness 8-10 mm
- Made from Genuine Quality Brass, CP finish
- Suitable For Standard Door Size 2100 mm x 850 mm
- Manual Opening & Closing Door
- Geeignet für Glasstärke 8-10 mm
- Hergestellt aus echter Qualität Messing, CP-Finish
- Geeignet für Türgröße 2100mm x 850 mm
- Manuelles Öffnen und Schließen von Türen

PLASTIC SEALS

KUNSTSTOFF

SPECIFICATIONS

- Made from superior quality co-extruded PVC materials for long life.
- Resistant to extreme temperature fluctuations.
- Will not crack or harden over prolonged usage.
- Useful for any kind of glass to glass or surface to glass contact.
- Precision engineering for smooth and secure glass gripping.
- High transparency for elegant looks.
- 2.1 Meter length per pc.

GENAUEN ANGABE

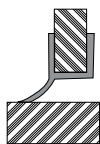
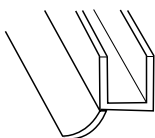
- Von überlegener Qualität gemacht, Mit-stieß PVC Materialien für langes Leben aus.
- Äußerst Temperatur-Schwankungen immun.
- Werden Sie nicht springen oder werden Sie übermäßig verlängerte Verwendung härten.
- Nützlich für irgendeine Art von Glas zu Glas oder taucht zu Glas Kontakt auf.
- Präzision Konstruieren für glattes und geborgenes Glas Ergreifen.
- Hohe Transparenz für vornehme Aussehen.
- 2,1 Meter Länge pro PC.



SPS-101-8
SPS-101-10
SPS-101-12

PLASTIC SEAL FOR GLASS (8MM, 10MM, 12MM)

KUNSTSTOFF FÜR GLAS (8MM, 10MM, 12MM)

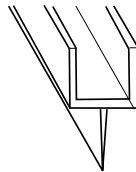


Features:

- Used between a glass door and a wall.
- Soft lip.
- Ideal for preventing water spillage in single action doors.
- Benutzt zwischen einer Glas Tür und einer Mauer.
- Weiche Lippe.
- Ideal für das Verhindern von Wasser-spillage in einzelnen Handlung-Türen.

SPS-102-8
SPS-102-10
SPS-102-12

CENTER SEAL WITH WING
MITTELDICHTUNG MIT FLÜGEL

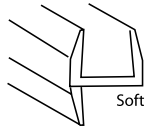


Features:

- Used between a glass door and a wall / glass door.
- Soft lip.
- Ideal for preventing water spillage in double action doors.
- *Benutzt zwischen einer Glas Tür und einer Mauer / Glas Tür.*
- *Weiche Lippe.*
- *Ideal für das Verhindern von Wasser-spillage in doppelten Handlung-Türen.*

SPS-103-8
SPS-103-10
SPS-103-12

SIDE SEAL WITH SMALL WING
SIDE SEAL MIT KLEINEN FLÜGEL



Soft

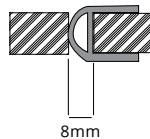
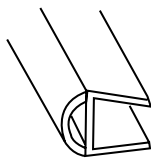


Features:

- Used between fixed panel and door panel.
- Central 180° seal.
- Ideal for preventing water spillage in single action doors.
- *Benutzt zwischen fester Tafel und Tür-Tafel.*
- *Zentrale 180° Versiegelung.*
- *Ideal für das Verhindern von Wasser-spillage in einzelnen Handlung-Türen.*

SPS-104-8
SPS-104-10
SPS-104-12

D TYPE SEAL
D-TYP-DICHTUNG



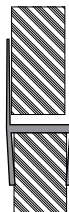
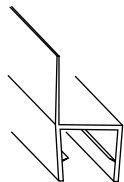
8mm

Features:

- Used between fixed panel & door panel.
- Central 180° seal.
- Ideal for preventing collision between door panel & fixed glass.
- *Benutzt zwischen fester Tafel und Tür-Tafel.*
- *Zentrale 180° Versiegelung.*
- *Ideal zur Verhinderung von Kollisionen zwischen Türblatt & fixed Glas..*

SPS-105-8
SPS-105-10
SPS-105-12

SIDE SEAL WITH LARGE WING
SIDE SEAL MIT GROSSEN FLÜGEL



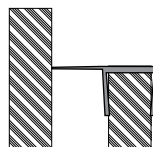
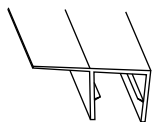
Features:

- Used between Fixed Panel / wall and Glass door.
- Ideal for door side water-proofing.
- *Wird zwischen Festplatte / Wand-und Glastür.*
- *Ideal für Türseitenwasserschutz.*

SPS-106-8
SPS-106-10
SPS-106-12

F TYPE SEAL

F-TYP-DICHTUNG



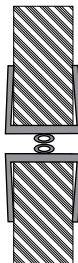
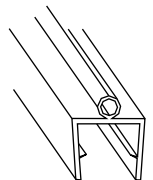
Features:

- Used between Fixed Panel / wall and Glass door.
- Ideal for door side water-proofing.
- Specially Used in Sliding Shower Doors.
 - Wird zwischen Festplatte / Wand-und Glastür.
 - Ideal für Türseitenwasserschutz.
 - Speziell verwendet in Schiebeduschtüren.

SPS-107-8
SPS-107-10
SPS-107-12

ANTI COLLISION RING

ANTI-KOLLISIONS-RING



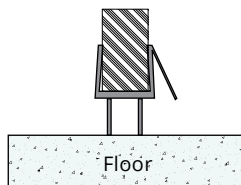
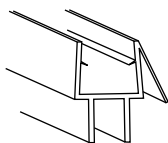
Features:

- Used to prevent Collision of door with fixed wall / panel
- Ideal for Sliding Doors.
 - Zur Kollision von Tür mit festen Wand / Platte verhindern
 - Ideal für Schiebetüren.

SPS-108-8
SPS-108-10
SPS-108-12

WATER DISPERSAL SEAL

WASSERABLEITUNG SEAL



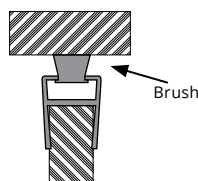
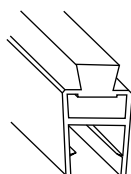
Features:

- Used for waterproofing of Glass Door.
- Ideal for use at bottom of Glass Door.
 - Wird für die Abdichtung von Glastür.
 - Ideal für den Einsatz an der Unterseite des Glastür.

SPS-109-8
SPS-109-10
SPS-109-12

BRUSH SEAL

BÜRSTENDICHTUNG



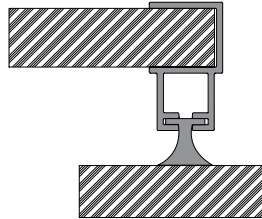
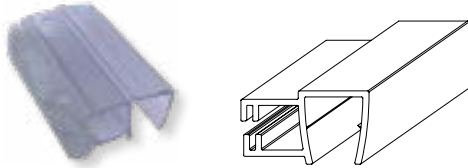
Features:

- Seal for Brush 7*8mm to prevent air-loss.
- Ideal for use in Sliding Doors with Fixed Panel on sides.
- Swinging Doors in middle of wall.
 - Dichtung für Pinsel 7 * 8mm auf Luftverlust zu verhindern.
 - Ideal für den Einsatz in Drehtüren mit Festfeld auf den Seiten.
 - Schwingtür in der Mitte der Wand.

SPS-110-8
SPS-110-10
SPS-110-12

BRUSH SEAL FOR SLIDING DOORS

BÜRSTENDICHTUNG FÜR SCHIEBETÜREN



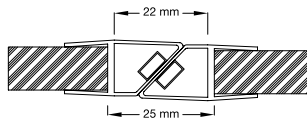
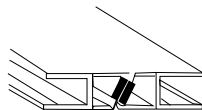
Features:

- Seal for Sliding door with brush 7*8mm to prevent air-loss
- Ideal for use in parallel sliding glass panels.
- Also used in Automatic sensor door as side profile for Sliding panels
- Dichtung für Schiebetür mit Bürste 7 * 8mm , um Luftverlust zu verhindern
- Ideal für den Einsatz in Parallelschiebeglasscheiben.
- Auch als Seitenprofil für Schiebeflügel verwendet in Automatische Sensor Tür

MPS-101-8
MPS-101-10
MPS-101-12

MAGNETIC PLASTIC SEAL FOR SLIDING GLASS DOOR AT 180° (8MM, 10MM, 12MM)

MAGNETISCHE DICHTUNGSPLAST FÜR GLAS-SCHIEBETÜR BEI 180° (8MM, 10MM, 12MM)



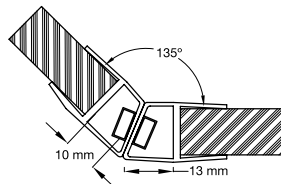
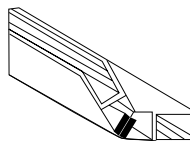
Features:

- Used to seal the joint between two sliding glass doors fitted at 180° angle.
- Magnetic seal ensures doors stay in place.
- Supplied in pairs.
- Haben Sie früher das Gelenk zwischen zwei rutschenden Glas Türen tailliert bei 180° Winkel gesiegelt.
- Magnetische Versiegelung stellt sicher, daß Türen in Stelle bleiben.
- Lieferte in Paaren.

MPS-102-8
MPS-102-10
MPS-102-12

MAGNETIC PLASTIC SEAL FOR SLIDING GLASS DOOR AT 135° (8MM, 10MM, 12MM)

MAGNETISCHE DICHTUNGSPLAST FÜR GLAS-SCHIEBETÜR BEI 135° (8MM, 10MM, 12MM)



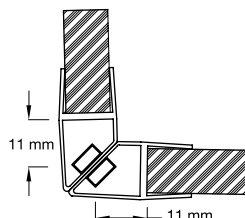
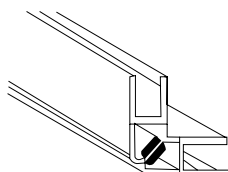
Features:

- Used to seal the joint between two sliding glass doors fitted at 135° angle.
- Magnetic seal ensures doors stay in place.
- Supplied in pairs.
- Haben Sie früher das Gelenk zwischen zwei rutschenden Glas Türen tailliert bei 135° Winkel gesiegelt.
- Magnetische Versiegelung stellt sicher, daß Türen in Stelle bleiben.
- Lieferte in Paaren.

MPS-103-8
MPS-103-10
MPS-103-12

MAGNETIC PLASTIC SEAL FOR SLIDING GLASS DOOR AT 90° (8MM, 10MM, 12MM)

MAGNETISCHE DICHTUNGSPLAST FÜR GLAS-SCHIEBETÜR BEI 90° (8MM, 10MM, 12MM)



Features:

- Used to seal the joint between two sliding glass doors fitted at 90° angle.
- Magnetic seal ensures doors stay in place.
- Supplied in pairs.
- Haben Sie früher das Gelenk zwischen zwei rutschenden Glas Türen tailliert bei 90° Winkel gesiegelt.
- Magnetische Versiegelung stellt sicher, daß Türen in Stelle bleiben.
- Lieferte in Paaren.

GLASS DOOR KNOBS

GLAS TÜR-KNÄUFE

SPECIFICATIONS

- Knobs supplied with high quality rubber gaskets to prevent damage to glass and reduce vibration.
- Made from Certified Stainless steel grade 304 for superior rust prevention.
- Precision design for a secure back to back installation.
- Superior quality mirror polish.

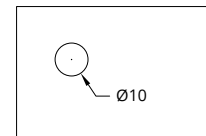
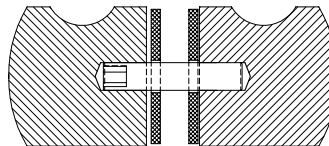
GENAUEN ANGABE

- Knobs geliefert mit hohen Qualität Gummi-Dichtungen, Schaden zu Glas zu verhindern und Vibration zu reduzieren.
- Made von bescheinigtem Unbeflecktem Stahl Grad 304 für überlegene Rost-Verhütung.
- Precision Design für ein geborgen unterstützen Sie zu zurück Installation.
- Superior Qualität-Spiegel-Politur.

NOB-101 MIRROR FINISH

GLASS DOOR KNOB Ø30×30MM

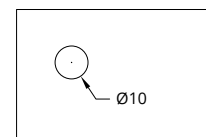
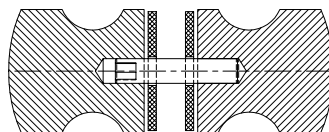
GLAS TÜR KNAUF Ø30×30MM



NOB-102 MIRROR FINISH

GLASS DOOR KNOB Ø30×33MM

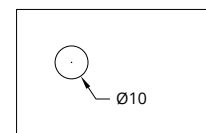
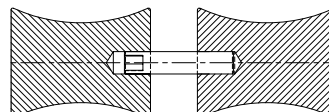
GLAS TÜR KNAUF Ø30×33MM



NOB-103 MIRROR FINISH

GLASS DOOR KNOB Ø30×35MM

GLAS TÜR KNAUF Ø30×35MM



ALLOY SLIDING SYSTEM

GLEITENDE SYSTTEM LEGIERUNG

SPECIFICATIONS

- Specially Designed for In-house Doors.
- Made of Certified Alloy material.
- Anodized finish for better Aesthetics.
- All accessories included for complete installation.

GENAUEN ANGABE

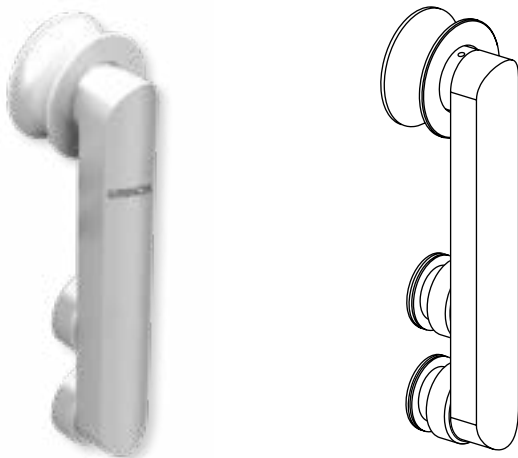
- Speziell für die In-house Türen.
- Aus Certified Legierungsmaterial.
- eloxiert für bessere Ästhetik.
- Alle Zubehörteile enthalten für die komplette Installation.



SDR-401-AA

ALLOY SLIDING SYSTEM FOR GLASS DOOR

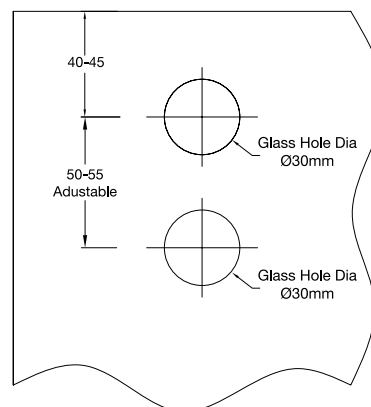
ALLOY-SCHIEBE-SYSTEM FÜR GLASTÜR



One complete packing includes : 2 Rollers, 2 Stoppers, 1 Floor guide, 2 Meter Track & All accessories required for Installation.

Features:

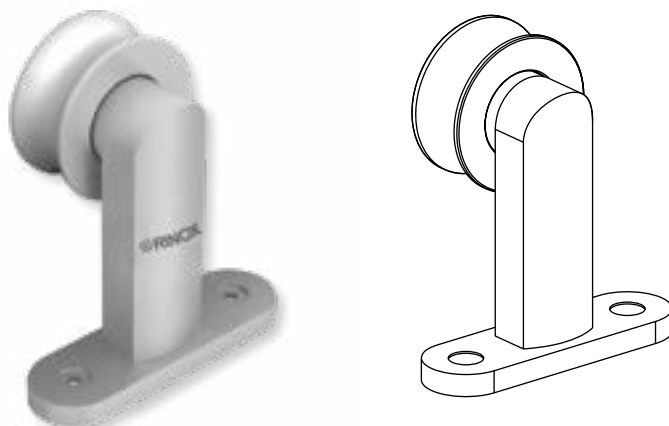
- Track 2 meter
- Designed for Glass Door Siding System
- Made of Certified Alloy material.
- Anodized finish for Aesthetic looks
- Special packing to include complete set for Single Sliding Door.
- All accessories including for complete installation.
- Suitable for Glass door weight: 40-80 kgs.
- Spur 2 Meter
- Entwickelt für Glastür SIDING
- Aus Certified Legierungsmaterial.
- eloxiert für ästhetische Aussehen
- Spezialverpackung Komplett-Set für Einzel gehören Schiebetür.
- Alle Zubehörteile einschließlich für die komplette Installation.
- Geeignet für Glastürgewicht : 40-80 kg.



SDR-402-AA

ALLOY SLIDING SYSTEM FOR WOODEN DOOR

ALLOY-SCHIEBE-SYSTEM FÜR HOLZTÜR



One complete packing includes : 2 Rollers, 2 Stoppers, 1 Floor guide, 2 Meter Track & All accessories required for Installation.

Features:

- Track 2 meter
- Designed for Wooden or Aluminum Siding System
- Made of Certified Alloy material.
- Anodized finish for Aesthetic looks
- Special packing to include complete set for Single Sliding Door.
- All accessories included for complete installation.
- Suitable for Glass door weight: 30-60 kgs.
- Spur 2 Meter
- Für Holz-oder Aluminium Siding-System
- Aus Certified Legierungsmaterial.
- eloxiert für ästhetische Aussehen
- Spezialverpackung Komplett-Set für zählen Einzel-Schiebetür.
- Alle Zubehörteile enthalten für die komplette Installation.
- Geeignet für Glastürgewicht : 30-60 kg.

SLIDING DOOR SYSTEM SCHIEBETÜRSYSTEM

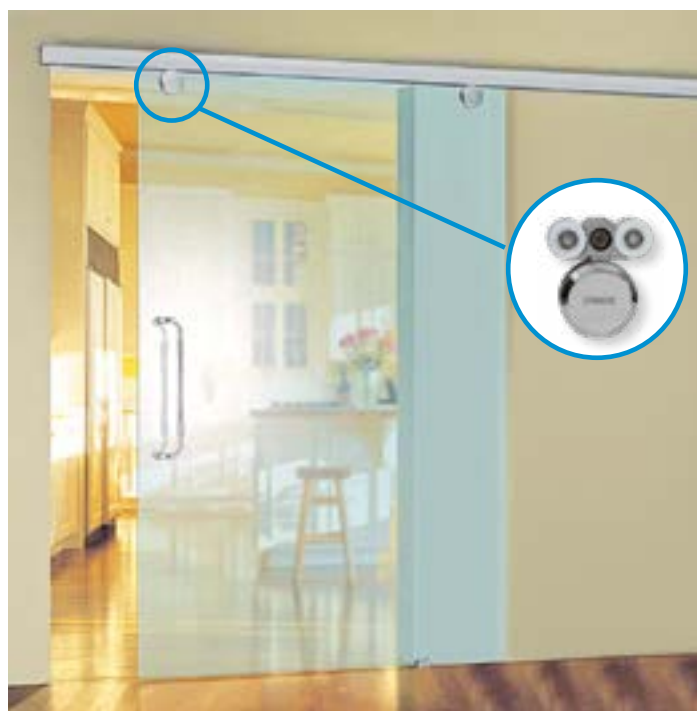
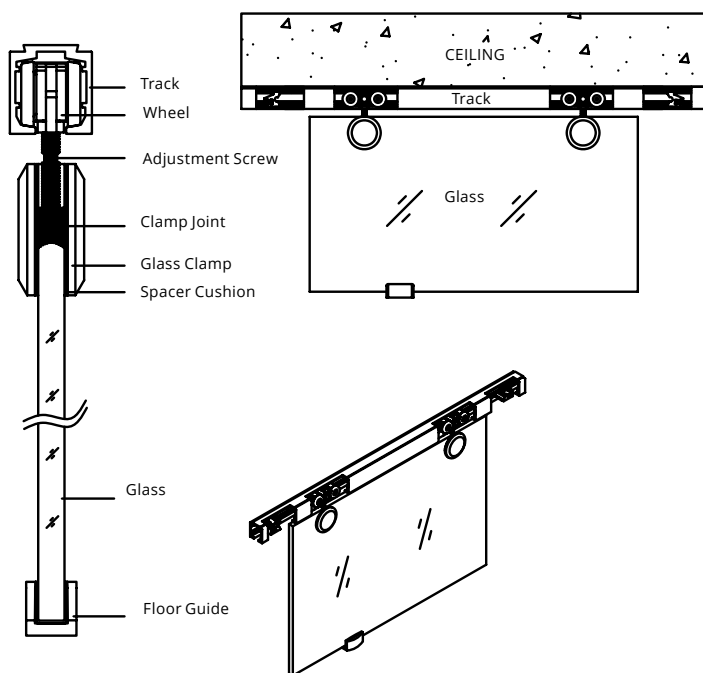
**SMOOTH
SLIDE**

SPECIFICATIONS

- Especially designed with German technology.
- High quality gaskets resistant to extreme temperatures keep the glass in position.
- Glass Clamps made with good quality SS304 and Brass.
- Good Quality Aluminum Tracks for sliding the Glass Doors.
- Superior quality finish for elegant looks.
- Suitable for 8, 10, 12 and 13.5 mm glass thickness.
- Height adjustable in nature.
- Firm base to have a secure seating.

GENAUEN ANGABE

- Vor allem mit deutscher Technik entwickelt.
- Qualitativ hochwertige Dichtungen resistent gegen extreme Temperaturen halten das Glas in Position.
- Glasklemmen mit guter Qualität SS304 und Messing.
- Gute Qualität Alu-Schienen für Schiebetüren, die Glastüren.
- Hervorragende Verarbeitungsqualität für elegante Optik.
- Geeignet für 8, 10, 12 und 13.5 mm Glasdicke.
- Höhenverstellbar in der Natur.
- solide Grundlage für einen sicheren Sitz haben.

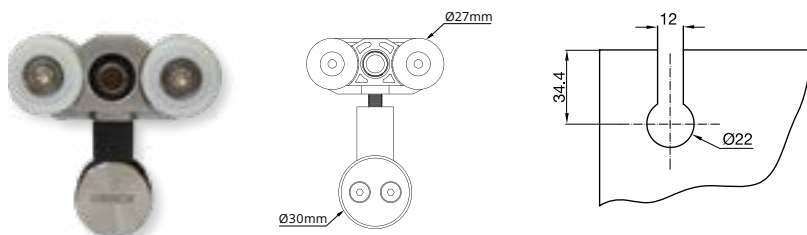


SDR-102 SATIN

LIGHT WEIGHT ROLLER SET WITH ALLOY BODY

KLEINE ROLLER MIT ALU KAROSSERIE-SET

One complete packing includes : 2 Rollers, 2 Stoppers, 1 Floor guide



Features:

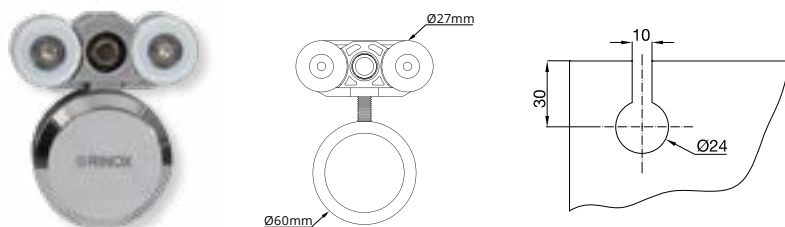
- Specially treated Zinc Alloy Body.
- Adjustable in Height.
- To Slide Glass Door of weight 40 kgs max.
- Glass Clamp SS 304 Satin.
- Speziell behandelte Zink-Legierung Körper.
- in der Höhe verstellbar.
- Zum Schieben Glastür Gewicht 40 kg max.
- Glas-Clamp SS 304 Satin.

SDR-104 SATIN

HEAVY DUTY ROLLER SET WITH ALLOY BODY

SCHWERLAST-ROLLER MIT ALU KAROSSERIE-SET

One complete packing includes : 2 Rollers, 2 Stoppers, 1 Floor guide



Features:

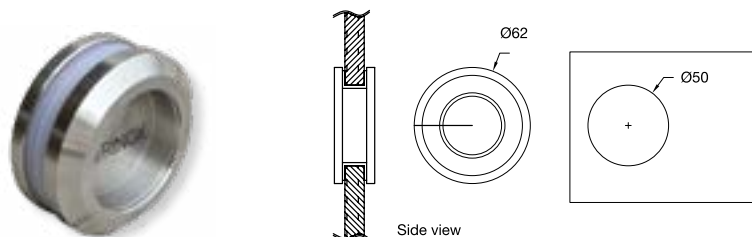
- Specially treated Zinc Alloy Body.
- Able to withstand excessive pressure and temp.
- Adjustable in Height.
- To Slide Glass Door of weight 80 kgs max.
- Speziell behandelte Zink-Legierung Körper.
- Able, um übermäßigen Druck und Temperatur standhalten.
- In der Höhe verstellbar.
- Um Glastür Gewicht 80 kg max Schieben.

SLDH-102-S4 SATIN

SLDH-102-M4 MIRROR

SLIDING GLASS DOOR HANDLE

SCHIEBETÜR-GRIFF



Features:

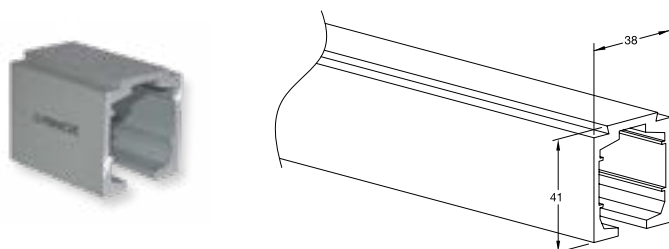
- High-strength structure for safety and firm grip.
- Superior quality satin finish
- Good depth to handle.
- Glass hole dia 50mm.
- Stainless steel 304 grade.
- Hochfeste Struktur für Sicherheit und festen Griff.
- Höchste Qualität Satin.
- Gute Tiefe zu handhaben.
- Glas Lochdurchmesser 50mm.
- Edelstahl 304 Grad.

SDT-101-2M

SDT-101-4M

CHANNEL FOR SINGLE SLIDING DOOR

KANAL FÜR EINZELNE SCHIEBETÜR



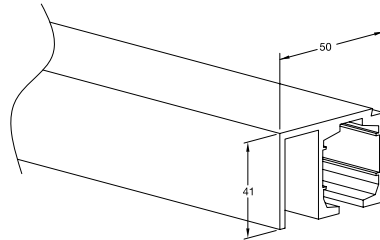
Features:

- Specially treated Aluminum Anodized Tracks.
- Able to withstand excessive pressure, temp. or abrasion
- Available in standard lengths of 2 meter and 4 meter.
- Speziell behandelte Aluminium eloxiert Tracks.
- Kann übermäßigen Druck, Temperatur standhalten oder Abrieb.
- Erhältlich in Standardlängen von 2 Meter und 4 Meter.

SDT-102-2M
SDT-102-4M

CHANNEL FOR SLIDING DOOR AND FIXED PANEL

KANAL FÜR DIE SCHIEBETÜR UND FESTER BLENDE



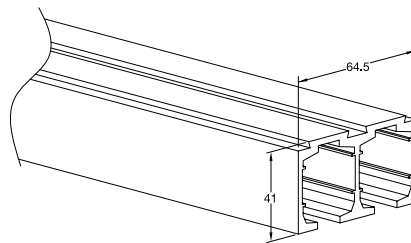
Features:

- Specially treated Aluminum Anodized Tracks.
- Able to withstand excessive pressure, temp. or abrasion.
- Available in standard lengths of 2 meter and 4 meter.
- Speziell behandelte Aluminium eloxiert Tracks.
- Kann übermäßigen Druck, Temperatur standhalten oder Abrieb.
- Erhältlich in Standardlängen von 2 Meter und 4 Meter

SDT-103-2M
SDT-103-4M

CHANNEL FOR TWO PARALLEL SLIDING DOORS

KANAL FÜR ZWEI PARALLELE SCHIEBETÜREN



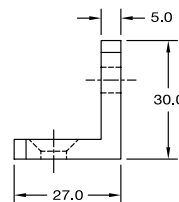
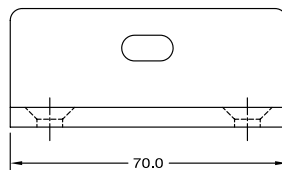
Features:

- Specially treated Aluminum Anodized Tracks.
- Able to withstand excessive pressure, temp. or abrasion.
- Available in standard lengths of 2 meter and 4 meter.
- Speziell behandelte Aluminium eloxiert Tracks.
- Kann übermäßigen Druck, Temperatur standhalten oder Abrieb.
- Erhältlich in Standardlängen von 2 Meter und 4 Meter.

STH-101-S4 SATIN

TRACK HOLDER

VERFOLGEN HALTER



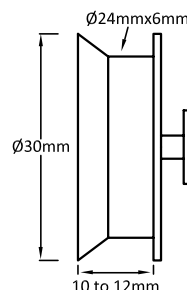
Features:

- Made of genuine SS-304 material
- Superb finish for aesthetic looks
- Slot provided for alignment/adjustment in holes
- Can be used for fixing any track with fixed structure
- Hergestellt aus echten SS-304-material
- Hervorragende finish für ästhetisches Aussehen
- Steckplatz vorgesehenen Ausrichtung/Anpassung der Löcher
- Kann verwendet werden, für die Befestigung von jedem Track mit fester Struktur

STH-102-S4 SATIN

HOLDER TO FIX TRACK ON GLASS

HALTER, UM TRACK AUF GLAS FIX



Features:

- Designed to hold track with Fixed Glass.
- Countersunk holes in glass for better strength and fixing.
- Surface levels same as the Fixed Glass for Aesthetic Looks.
- Entwickelt, um Schiene mit Festverglasung zu halten.
- Versenkte Löcher im Glas für bessere Festigkeit und Befestigung.
- Oberflächenniveaus gleiche wie die Fest Glas für ästhetische Aussehen.

SLIDING FOLDING SYSTEM

SLIDING FALTSYSTEM

SPECIFICATIONS

- Made from Certified Stainless Steel grade 304
- Max. door height: 2100 mm
- Max. door width: 800 mm
- Max. door weight 60kg
- Suitable for glass thickness 10 & 12 mm
- Smooth and noise-free movement of rollers in track.
- No bottom Track Required for Movement.
- Fixed with Track SDT-101 as per required length

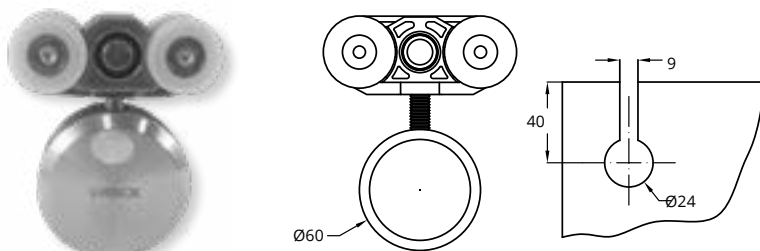
GENAUEN ANGABE

- Hergestellt aus Certified Edelstahl Klasse 304
- Max. Türhöhe : 2100mm
- Max. Breite: 800 mm
- Max. Türgewicht 60kg
- Geeignet für Glasdicke 10 & 12 mm
- Glatte und geräuschfreie Bewegung der Rollen in der Spur.
- Keine Bodenschiene erforderlich für Bewegung.
- Feste mit Track SDT-101, wie pro erforderliche Länge

SFR-101

SLIDING FOLDING, ROUND ROLLER

FALTSCHIEBETÜREN, RUND ROLLER



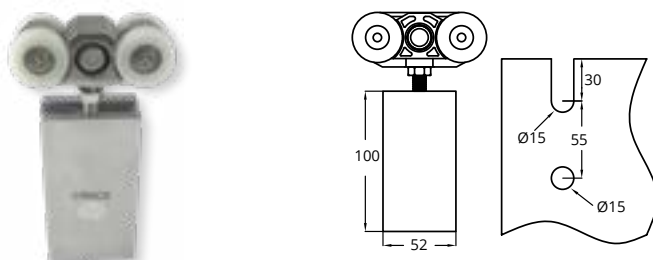
Features:

- High quality Rollers to withstand load upto 60 kgs and 800mm width
- Specially treated Zinc Alloy Body.
- Fixed with track SDT-101
- Hochwertige Rollen für einfache Bewegung standhalten Last bis zu 60 kg und 800 mm Breite
- Speziell behandelte Zink-Legierung Körper.
- Feste mit Spur SDT-101

SFR-102

SLIDING FOLDING, RECTANGULAR ROLLER

FALTSCHIEBETÜREN, RECHTECKIG ROLLER



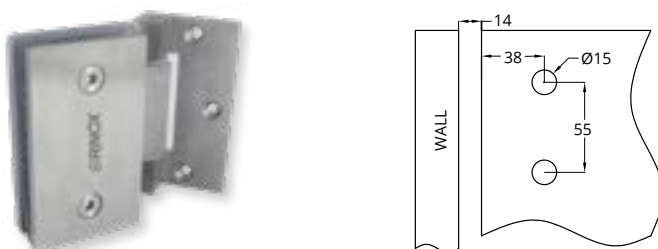
Features:

- High quality Rollers to withstand load upto 60 kgs and 800mm width
- Specially treated Zinc Alloy Body.
- Fixed with track SDT-101
- Hochwertige Rollen für einfache Bewegung standhalten Last bis zu 60 kg und 800 mm Breite
- Speziell behandelte Zink-Legierung Körper.
- Feste mit Spur SDT-101

SFR- 201

SLIDING FOLDING, WALL TO GLASS HINGE

FALTSCHIEBETÜREN, WAND ZU GLAS SCHARNIER



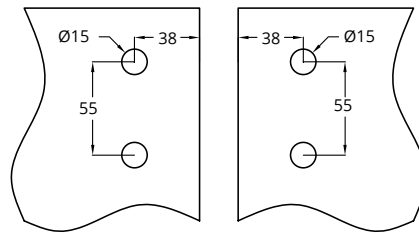
Features:

- Manual hinge to hold First glass panel with wall
- Handbuch Scharnier erste Glasplatte mit Wand zu halten

SFR- 202

SLIDING FOLDING, GLASS TO GLASS HINGE

FALTSCHIEBETÜREN, GLAS ZU GLAS SCHARNIER



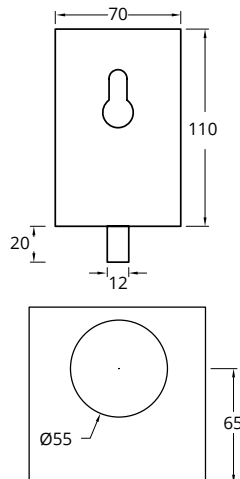
Features:

- Manual hinge to hold glass panels with each other.
- manuelle Scharnier Glasscheiben ANALYTICA zu halten

SFL-101

DOOR LOCK WITH KEY AND BOX

TÜRSCHLOSS MIT SCHLÜSSEL UND BOX



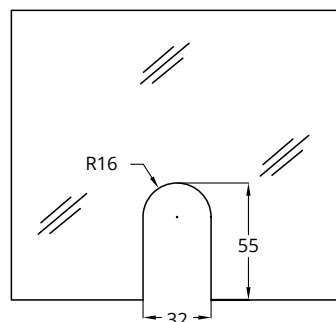
Features:

- Key Lock to Fix handle glass panel with floor
- Key Lock Fix Griff Glasplatte mit Boden

SFL-102

DOOR LOCK WITH KNOB AND BOX

TÜRSCHLOSS MIT DREHKNOPF UND BOX



Features:

- Knob lock to hold individual glass panels with Floor
- Knauf Schloss auf einzelne Glasscheiben mit Boden halten

NEW SHOWER CUBICLE (SLIDING) MODELS

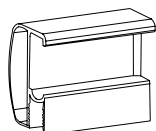
NEUE DUSCHE KBIKLE (SCHIEBE) MODELLE



SDR-105



SDR-106



ALUMINUM TRACK



ROLLER



ANGLE BRACKET



STOPPER

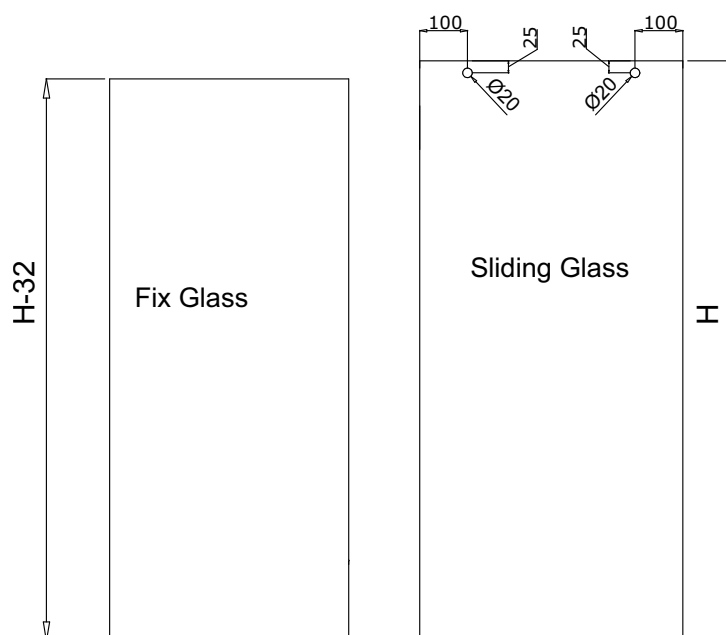


**CORNER
CONNECTOR**



GLASS GUIDE

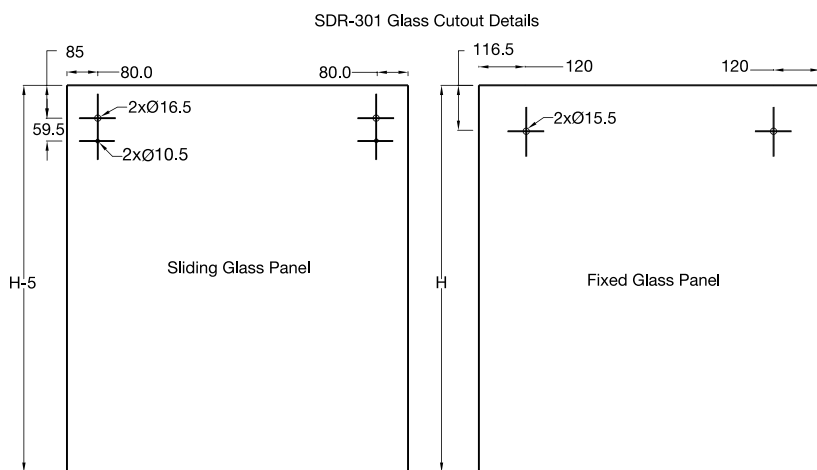
Sliding Model	SDR-105	SDR-106
Description	90° Installation	180° Installation
Aluminum track	2 meters x 2 pcs.	2 meters x 1 pc.
Roller	4	2
Angle bracket	2	2
Stopper	4	2
Corner connector	1	0
Glass guide	2	1



SLIDING DOOR FITTINGS SCHIEBETÜRBESCHLAG

SPECIFICATIONS

- All fittings in MIRROR finish for aesthetic looks
- Assembly parts made with Genuine Stainless Steel SS304 grade.
- Height adjustable as per actual site conditions.
- suitable for bathroom and office sliding applications fittings ideal for use in glass 10-12mm



All dimensions are in mm



SDR-301-M4 MIRROR

SLIDING DOOR SET

SCHIEBETÜR SET



one complete set includes : 2 rollers, 2 safety fittings, 2 stoppers, 1 floor guide, 2 wall-track connectors and 2 glass-track connectors.

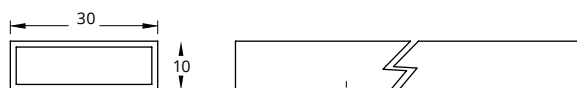
SDT-301

SDT-301-2M

SDT-301-3M

SLIDING DOOR TRACK FOR SDR-301 (1 MTR & 2MTR)

SCHIEBETÜR-SPUR FÜR SDR-301 (1 MTR & 2 MTR)



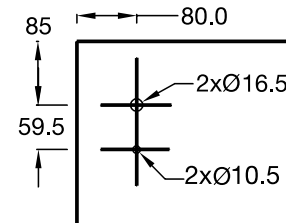
Features:

- Made of Genuine Stainless Steel SS-304 Grade.
- Superior quality Mirror Finish for aesthetics looks.
- Hergestellt aus echtem Edelstahl SS-304 Grad.
- Bessere Qualität Mirror Finish für Ästhetik aussieht.

SDR-301R-M4

ROLLER AND SAFETY LOCK FOR SLIDING SYSTEM SDR-301

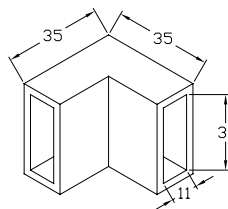
ROLLER UND SICHERHEITSSCHLOSS FÜR SCHIEBESYSTEM SDR-301



SDR-301-R2

90° CONNECTOR FOR SDT-301

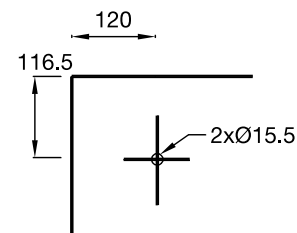
90 ° ANSCHLUSS FÜR DST-301



SDR-301-R3

GLASS TO TRACK CONNECTOR FOR SDT-301

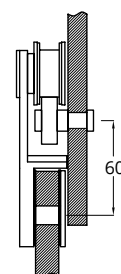
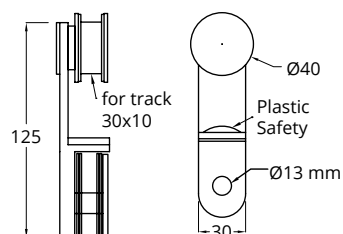
GLAS ZU VERFOLGEN CONNECTOR FÜR SDT-301



SDR-302

SLIDING SYSTEM ROLLER WITH SAFETY, FOR TRACK 30MMX10MM

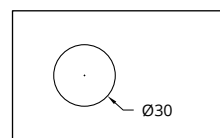
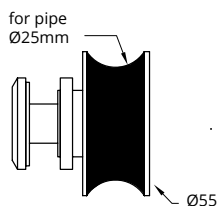
SCHIEBE-SYSTEM ROLLER MIT SICHERHEIT, FÜR DIE SPUR 30MMX10MM



SDR-303

SLIDING SYSTEM ROLLER, FOR TRACK DIA 25MM

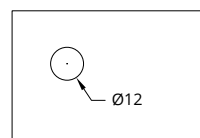
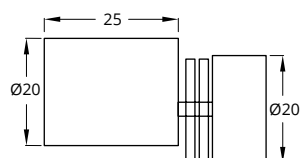
SCHIEBE-SYSTEM ROLLER, FÜR SPUR DIA 25MM



SDR-350

SLIDING SYSTEM ROLLER SAFETY, FOR TRACK DIA 25MM

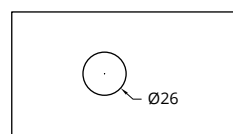
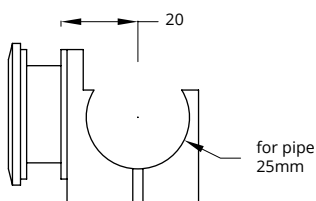
SCHIEBE-SYSTEM ROLLER SICHERHEIT, FÜR DIE SPUR Ø 25MM



SDR-351

GLASS TO TRACK CONNECTOR FOR DIA 25MM PIPE

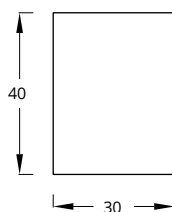
GLAS ZU VERFOLGEN ANSCHLUSS FÜR DIA 25MM ROHR



SDR-352

END CONNECTOR FOR TRACK 30MMX10MM

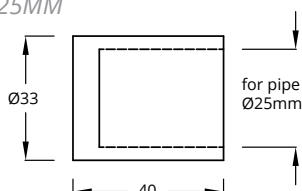
END CONNECTOR FÜR SPUR 30MMX10MM



SDR-353

END CONNECTOR FOR TRACK PIPE DIA 25MM

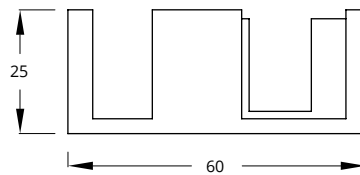
END CONNECTOR FÜR FAHRBAHNROHR Ø 25MM



SDR-354

FLOOR GUIDE TO FIT FIX GLASS AND SLIDING DOOR

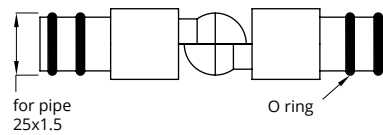
BODENFÜHRER PASSEN FIX GLASSCHIEBETÜR



SDR-355

ANGLE CONNECTOR TO JOIN PIPE 25 MM

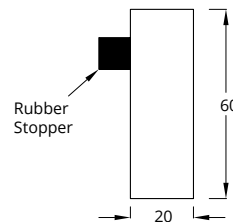
WINKEL VERBINDUNGSROHR 25MM ANSCHLIESSEN



SDR-356

STOPPER FOR ROLLER FOR TRACK 30X10 MM

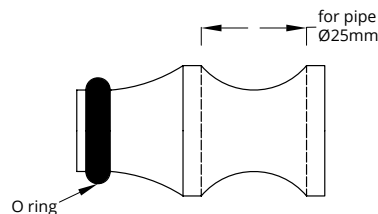
STOPPER FÜR ROLL FÜR SPUR 30X10MM



SDR-357

STOPPER FOR ROLLER, FOR TRACK DIA 25 MM

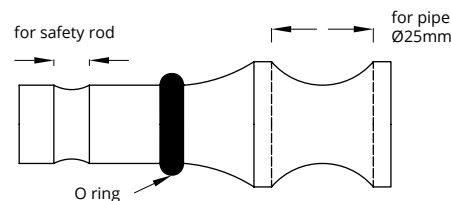
STOPPER FÜR DIE ROLLE, FÜR DIE SPUR DIA 25MM



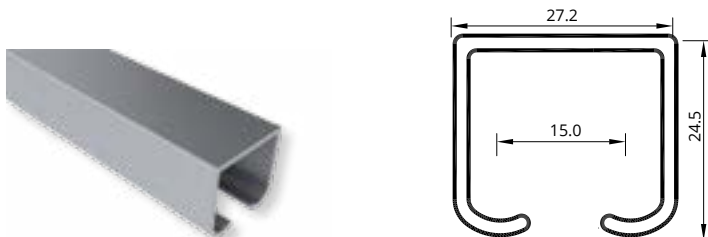
SDR-358

STOPPER WITH OVERHEAD BAR FOR TRACK 25 MM

STOPPER MIT KOPFLEISTE FÜR SPUR 25MM



SDT-201



Each set includes : 02 rollers, 02 stoppers, 01 floor guide

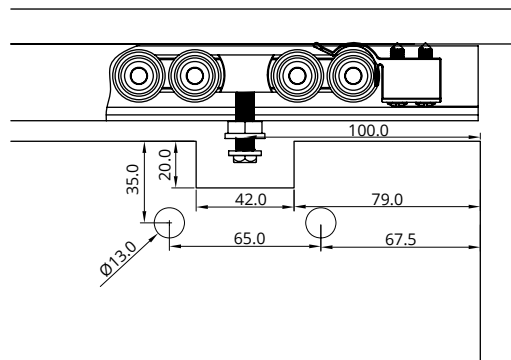
Features:

- Special Nylon rollers for noise-free application.
- Anodized Aluminum Rollers for better looks.
- Rubber gaskets to prevent touching of glass and rollers.
- Spezielle Nylon Rollen für rauschfreien Anwendung.
- Eloxiertes Aluminium Rollen für besseres Aussehen.
- Gummi-Dichtungen zur Verhinderung von Glas und Walzen berühren.

SDR-203 ALLOY FINISH

SLIDING SYSTEM SET FOR DOOR WEIGHT UP TO 100 Kgs

SCHIEBE-SYSTEM FÜR TÜR GEWICHT VON BIS ZU 100 Kg EINGESTELLT



SDT-203



Each set includes : 02 rollers, 02 stoppers, 01 floor guide

Features:

- Special Nylon rollers for noise-free application.
- Anodized Aluminum Rollers for better looks.
- Rubber gaskets to prevent touching of glass and rollers.
- Besondere Nylon Rollen für rauschfreien Anwendung.
- Eloxiertes Aluminium Rollen für besseres Aussehen.
- Gummi Dichtungen zur Verhinderung von Glas und Walzen berühren.

SDR-403-S4 SATIN

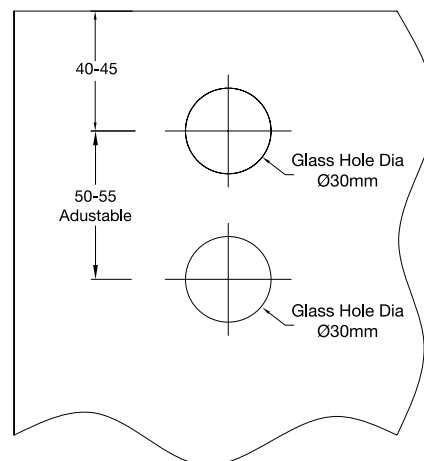
PIPE SLIDING SYSTEM SET FOR FIXING TRACK WITH WALL

ROHRSCIEBESYSTEM FÜR DIE BEFESTIGUNG DER SPUR MIT WAND



Features:

- Designed to suit Office and Domestic Requirements.
- Made of Genuine Stainless Steel SS-304 Grade.
- Designed for fixing track with wall.
- Superior quality Satin Finish.
- **Suitable for pipe size 25.4 x 2.0**
 - Entwickelt, um Büro-und Haus Anforderungen zu entsprechen.
 - Hergestellt aus echtem Edelstahl SS-304 Grad.
 - Für die Befestigung mit Wandbahn konzipiert.
 - Bessere Qualität Satin Finish.
- **Geeignet für Rohrgröße 25,4 x 2,0**



Each set includes : 02 rollers, 02 stoppers, 01 floor guide, 02 end cap & 04 track connectors

SDR-404-S4 SATIN

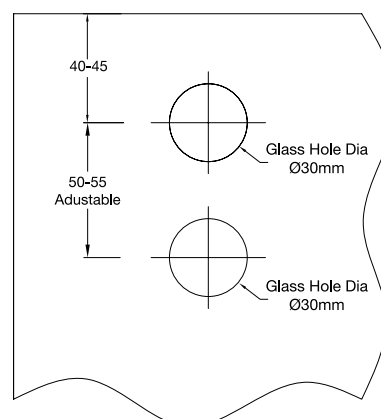
PIPE SLIDING SYSTEM SET FOR FIXING TRACK WITH GLASS

ROHRSCIEBESYSTEM FÜR DIE BEFESTIGUNG DER SPUR MIT GLAS



Features:

- Designed to suit Office and Domestic Requirements.
- Made of Genuine Stainless Steel SS-304 Grade.
- Designed for fixing track with wall.
- Superior quality Satin Finish.
- **Suitable for pipe size 25.4 x 2.0**
 - Entwickelt, um Büro-und Haus Anforderungen zu entsprechen.
 - Hergestellt aus echtem Edelstahl SS-304 Grad.
 - Für die Befestigung mit Wandbahn konzipiert.
 - Bessere Qualität Satin Finish.
- **Geeignet für Rohrgröße 25,4 x 2,0**



Each set includes : 02 rollers, 02 stoppers, 01 floor guide, 02 end cap & 04 track connectors

GLASS DOOR LOCK SET GLAS TÜRSCHLOSS SET

SPECIFICATIONS

- RINOX hinges are highly recommended as compared to more typical and lighter weight residential grade hinges.
- Pre-lubricated 2 ball bearings support smooth movement of doors.
- Made from Certified stainless steel grade 304 for superior rust prevention.
- Superior quality satin finish.

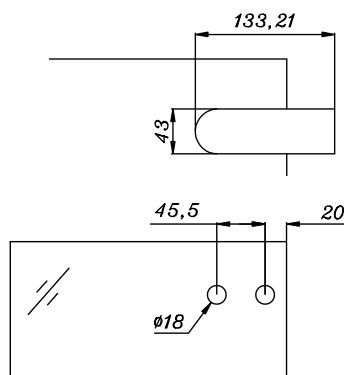
GENAUEN ANGABE

- RINOX Scharniere sind sehr empfohlen wie zu typischerem und leichterem Gewicht Wohn Grad-Scharniere verglichen.
- Pre-lubricated 2 Ball-Orientierungen-Unterstützung glatte Bewegung von Türen.
- Made von bescheinigtem unbeflecktem Stahl Grad 304 für überlegene Rost-Verhütung.
- Superior Qualität samtiges Ende.

RSP-103-1

GLASS DOOR HINGE ONLY, ALUMINUM, SS FINISH

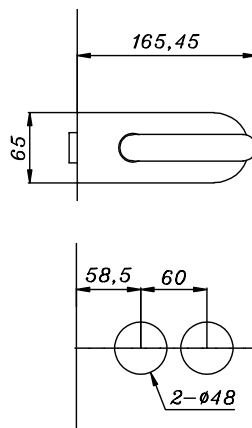
GLASTÜRSCHARNIER NUR, ALUMINIUM, SS FERTIG



RSP-103-SS

GLASS DOOR HINGE SET WITH FLAT HANDLE LOCK, ALUMINUM, SS FINISH

GLASTÜRSCHARNIER SET MIT FLACHGRIFFSCHLOSS, ALUMINIUM, SS FINISH



GLASS PARTITION PROFILES

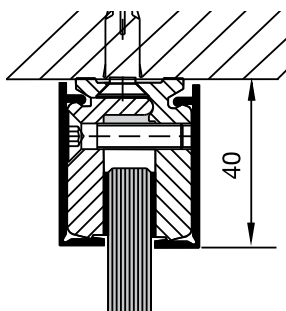
GLASTRENNWAND PROFILE



GPP-101-AA ALLOY

GLASS PARTITION PROFILE WITH ALLOY COVER

GLASTRENNWAND PROFIL MIT ALU-ABDECKUNG



Features:

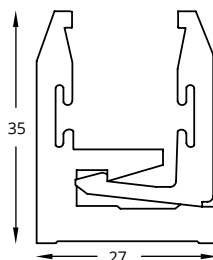
- Glass Partition Profile with High Quality Anodized Aluminum Covers
- Suitable for Glass 8-10mm
- No need drilling holes in glass
- Pre-fitted with Screws and gaskets for assembly
- Standard Length 03 meters
- *Glastrennwand Profil mit hochwertiger eloxierter Aluminium-Deckel*
- *Geeignet für Glas 8-10mm*
- *Keine Löcher in Glasbohrung*
- *Vormontierte mit Schrauben und Dichtungen für die Montage*
- *Standardlänge 03 Meter*

GPP-201-AA ALLOY

GPP-202-SS SATIN

GLASS PARTITION PROFILE, TWIN PRO TYPE, ANODIZED

GLASTRENNWAND PROFIL, TWIN PRO TYP, ELOXIERT



Features:

- Glass Partition Profile with Unique Profile Design
- Suitable for Glass 10-12mm
- No need drilling holes in glass
- Unique Self Locking of Profiles
- Economical, Aesthetics & Acoustic Design
- Length 03mtr Each Profile
- *Glastrennwand Profil mit einzigartigem Profil Entwurf*
- *Geeignet für Glas 10-12mm*
- *Keine Notwendigkeit, Löcher in Glasbohrung*
- *Einzigartige Selbsthemmend von Profilen*
- *Wirtschaftlich, Ästhetik & Acoustic Design*
- *Länge 03mtr Jedes Profil*

SHOWER CHANNEL

DUSCHKANAL

SPECIFICATIONS

- Used to hold fix glass with wall.
- High-strength structure for safety and firm grip.
- Made from Certified stainless steel grade 304 for superior rust prevention.
- Superior quality Mirror & Satin Finish.
- Recommended for 10 & 12 mm glass thickness.

GENAUEN ANGABE

- Zum Fixieren von Glas mit Wand.
- Hochfeste Struktur für Sicherheit und festen Griff.
- Aus zertifizierter Edelstahl-Klasse 304 für überlegen Rostschutz.
- Superior Qualität Spiegel & Satin Finish.
- Empfohlen für 10 & 12 mm Glasdicke.

UTC-101-10-M4 MIRROR UTC-101-10-S4 SATIN

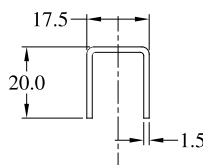
U CHANNEL, SIZE 20X17.5X1.5, FOR GLASS 12MM, LENGTH 10 FEET, SS-304

U CHANNEL, GRÖSSE 20X17.5X1.5, FÜR GLAS 12MM, LÄNGE 10 FÜSSE, SS-304

UTC-101-7-M4 MIRROR UTC-101-7-S4 SATIN

U CHANNEL, SIZE 20X17.5X1.5, FOR GLASS 12MM, LENGTH 7 FEET, SS-304

U CHANNEL, GRÖSSE 20X17.5X1.5, FÜR GLAS 12MM, LÄNGE 7 FÜSSE, SS-304



UTC-103-10-M4 MIRROR UTC-103-10-S4 SATIN

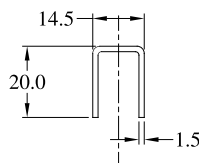
U CHANNEL, SIZE 20X14.5X1.5, FOR GLASS 12MM, LENGTH 10 FEET, SS-304

U CHANNEL, GRÖSSE 20X14.5X1.5, FÜR GLAS 10MM, LÄNGE 10 FÜSSE, SS-304

UTC-103-7-M4 MIRROR UTC-103-7-S4 SATIN

U CHANNEL, SIZE 20X14.5X1.5, FOR GLASS 10MM, LENGTH 7 FEET, SS-304

U CHANNEL, GRÖSSE 20X14.5X1.5, FÜR GLAS 10MM, LÄNGE 7 FÜSSE, SS-304



CANOPY FITTINGS

CANOPY FITTINGS

SPECIFICATIONS

- Canopy fitting especially designed with German technology.
- High quality gaskets resistant to extreme temperatures keep the glass in position.
- Made with high quality Stainless steel Grade 316.
- Superior quality Satin hairline finish for elegant looks.
- Ideal for 10 to 12 mm glass thickness.
- Adjustable in fixing & Application.
- Allows gradient for canopies.
- Firm base to have a secure seating.

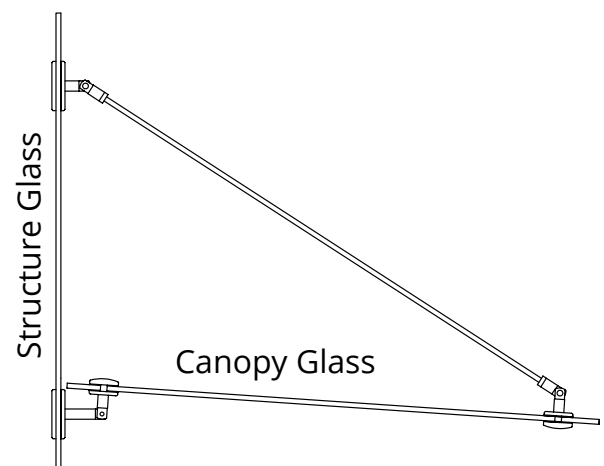
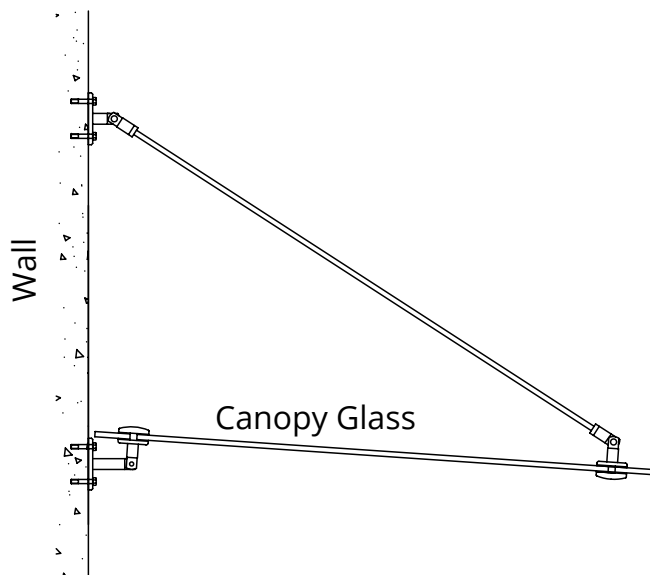
GENAUEN ANGABE

- Canopy Montage vor allem mit deutscher Technik entwickelt.
- Qualitativ hochwertige Dichtungen resistent gegen extreme Temperaturen halten das Glas in Position.
- Mit hochwertigen Edelstahl Güte 316.
- Überragende Qualität Satin Hairline-Finish für elegante Optik.
- Ideal für 10 bis 12 mm Glasdicke.
- Einstellbare in der Natur.
- Ermöglicht die Gradienten für Vordächer.
- solide Grundlage für einen sicheren Sitz haben.



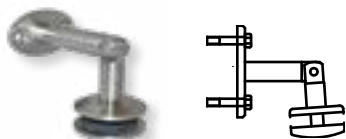
Wall To Glass Type Canopy System

Glass To Glass Type Canopy System



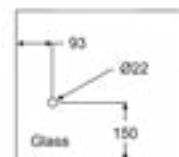
RCN-101-S6 SATIN

CANOPY TO HOLD GLASS WITH THE WALL
CANOPY UM GLAS MIT DER MAUER HALTEN



RCN-201-S6 SATIN

CANOPY TO HOLD GLASS WITH GLASS
BALDACHIN ZU HALTEN GLAS MIT GLAS



RCN-102-S6 SATIN

CANOPY TO HOLD GLASS WITH ROD
CANOPY UM GLAS MIT ROD HALTEN



RCN-102-S6 SATIN

CANOPY TO HOLD GLASS WITH ROD
CANOPY UM GLAS MIT ROD HALTEN



RCN-103-S6 SATIN

CANOPY TO HOLD THE ROD WITH THE WALL
CANOPY, DEN STAB MIT DER MAUER



RCN-203-S6 SATIN

CANOPY TO HOLD ROD WITH GLASS
CANOPY ZU HALTEN STAB MIT GLAS



RCN-104-S6 SATIN 1 MTR

ROD TO ATTACH CANOPY FITTINGS (LENGTH 1 MTR)
ROD ZUM BEFESTIGEN CANOPY FITTINGS (LÄNGE 1 MTR)



RCN-105-S6 SATIN 2 MTR

ROD TO ATTACH CANOPY FITTINGS (LENGTH 2 MTR)
ROD ZUM BEFESTIGEN CANOPY FITTINGS (LÄNGE 2 MTR)



SPIDER FITTINGS

SPINNE-ANPROBEN

NOW ALSO
AVAILABLE IN
**MIRROR
FINISH**

SPECIFICATIONS

- Spider fittings provide a unique combination of strength and elegance.
- Designed for giving maximum strength to weight ratio.
- Installed with articulated/fixed routels.
- Flexibility in installation.
- Made from Certified Stainless Steel grade 316 for superior rust prevention.
- Superior quality satin finish.

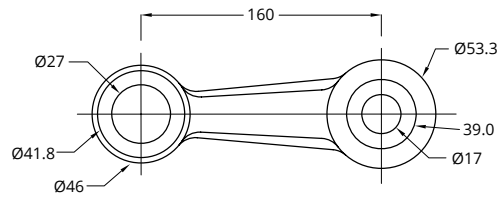
GENAUEN ANGABE

- *Spinne-Anproben stellen eine einmalige Kombination von Stärke und Eleganz bereit.*
- *Plante für das Geben von Gewicht-Verhältnis maximale Stärke.*
- *Installierte mit zusammenhängendem/fixed routels.*
- *Biegsamkeit in Installation.*
- *Machte von bescheinigtem Unbeflecktem Stahl Grad 316 für überlegene Rost-Verhütung.*
- *Überlegene Qualität samtiges Ende.*

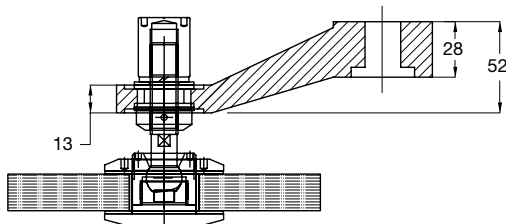
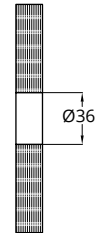


RSF-101-S6 SATIN
RSF-101-M6 MIRROR
ONE WAY SPIDER FITTING
EINWEG-SPINNENFITTING

SS 316



Glass Hole Detail for RSF-650

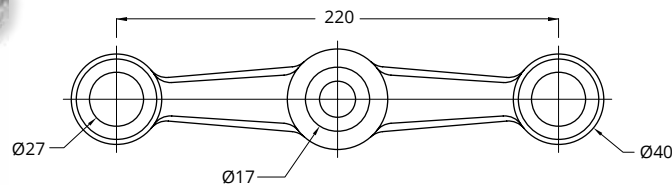


Features:

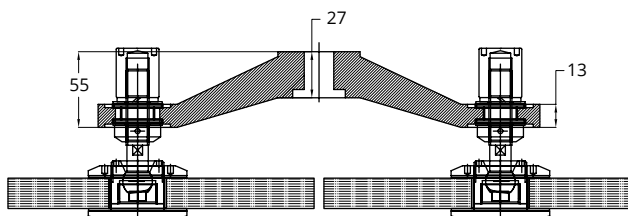
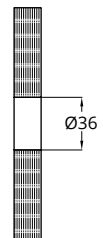
- One way spider fitting.
- To join glass at one point without fin.
- To be used with RSF-601 for joining with a fixed structure.
- Eine Weg-Spinne-Anprobe.
- Um Glas bei einem Punkt ohne Flosse zu verbinden.
- Kann mit RSF benutzt werden-601 für das Verbinden mit einer festen Struktur.

RSF-102-S6 SATIN
RSF-102-M6 MIRROR
TWO WAY SPIDER FITTING AT 180° ANGLE
ZWEI-WEGE-SPINNE BEI 180° WINKEL

SS 316



Glass Hole Detail for RSF-650



Features:

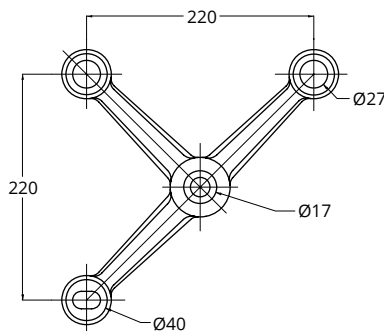
- Two way spider fitting at 180° angle.
- To join two glasses without fin at 180°.
- To be used with RSF-601 for joining with a fixed structure.
- Zwei Weg-Spinne-Anprobe bei 180° Winkel.
- Um zwei Gläser ohne Flosse um 180° zu verbinden.
- Kann mit RSF benutzt werden-601 für das Verbinden mit einer festen Struktur.

RSF-103-S6 SATIN

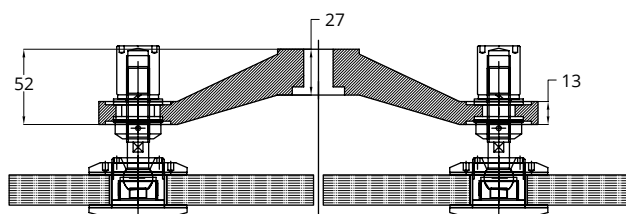
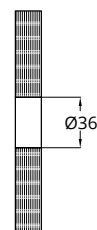
THREE WAY SPIDER FITTING

DREI-WEGE-SPINNE

SS 316



Glass Hole Detail for RSF-650



Features:

- Three way spider fitting.
- To join three glasses without fin.
- To be used with RSF-601 for joining with a fixed structure.
- *Drei Weg-Spinne-Anprobe.*
- *Um drei Gläser ohne Flosse zu verbinden.*
- *Kann mit RSF benutzt werden-601 für das Verbinden mit einer festen Struktur.*

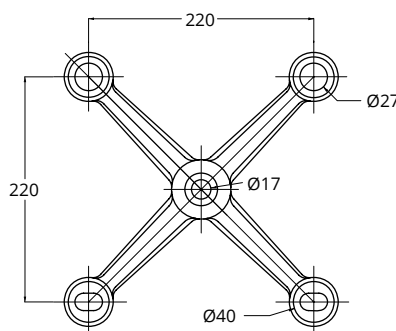
RSF-104-S6 SATIN

RSF-104-M6 MIRROR

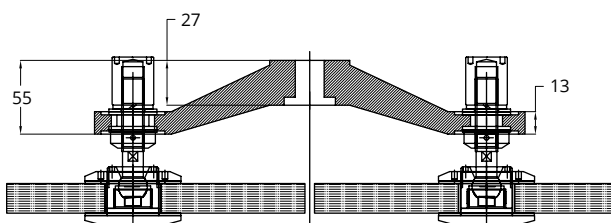
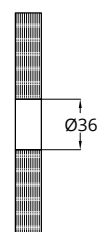
FOUR WAY SPIDER FITTING

FOUR WAY SPINNE

SS 316



Glass Hole Detail for RSF-650



Features:

- Four way spider fitting.
- To join four glasses without fin.
- To be used with RSF-601 for joining with a fixed structure.
- *Vier Weg-Spinne-Anprobe.*
- *Um vier Gläser ohne Flosse zu verbinden.*
- *Kann mit RSF benutzt werden-601 für das Verbinden mit einer festen Struktur.*

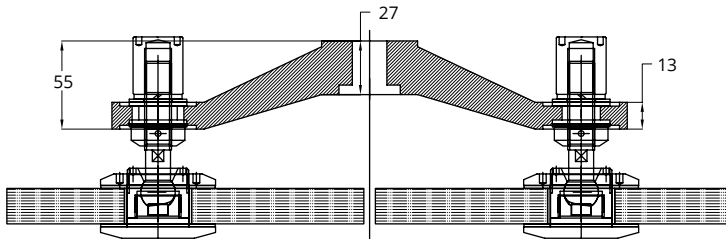
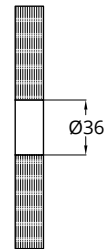
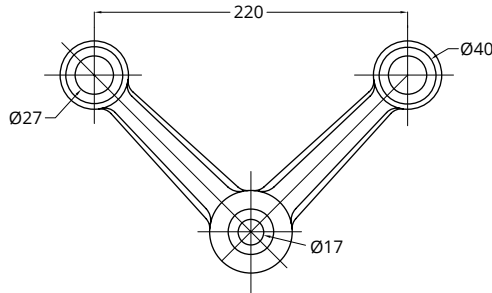
RSF-112-S6 SATIN
RSF-112-M6 MIRROR

SS 316

TWO WAY SPIDER FITTING AT 90° ANGLE

ZWEI-WEGE-SPINNE BEI 90° WINKEL

Glass Hole Detail for RSF-650



Features:

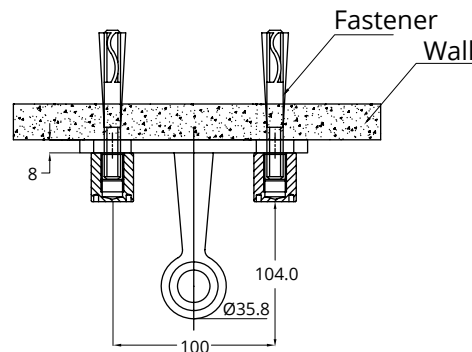
- Two way spider fitting at 90°.
- To join two glasses without fin at 90° angle.
- To be used with RSF-601 for joining with a fixed structure.
- Zwei Weg-Spinne-Anprobe um 90°.
- Um zwei Gläser ohne Flosse bei 90° Winkel zu verbinden.
- Kann mit RSF benutzt werden-601 für das Verbinden mit einer festen Struktur.

RSF-301-S6 SATIN
RSF-301-M6 MIRROR

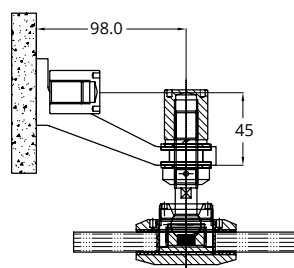
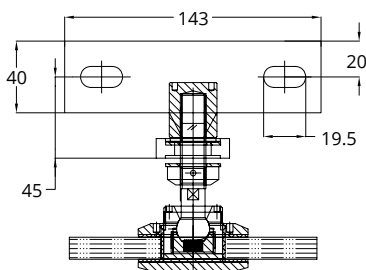
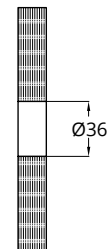
SS 316

ONE WAY FIN SPIDER FIXING WITH CEILING/WALL

ONE WAY FIN SPIDER-BEFESTIGUNG MIT DECKEN/WAND



Glass Hole Detail for RSF-650



Features:

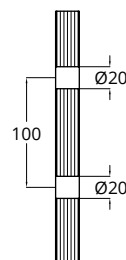
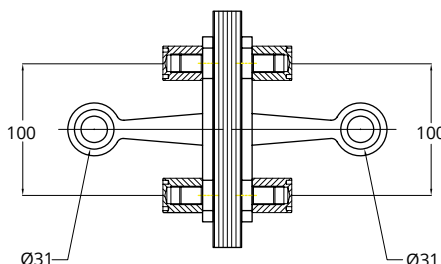
- One way fin spider fixing with ceiling for vertical support.
- To join single glass panel with ceiling/wall.
- Teflon and PVC washers/gaskets to prevent damage to glass.
- Eine Weg-Flosse-Spinne, die mit Decke für senkrechte Unterstützung repariert.
- Um einzelne Glas-Tafel mit Decke zu verbinden.
- Teflon und PVC washers/gaskets, Schaden zu Glas zu verhindern.

RSF-302-S6 SATIN
RSF-302-M6 MIRROR

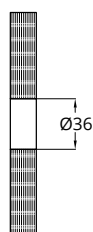
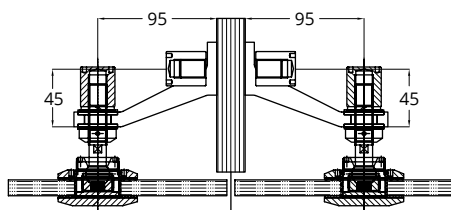
TWO WAY FIN SPIDER

TWO WAY FIN SPIDER

SS 316



Glass Hole Detail for RSF-650



Features:

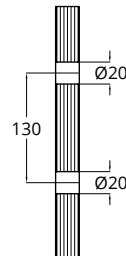
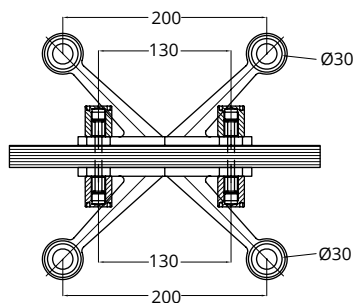
- Two way fin spider.
- To join 2 glass panels assembly with glass fin.
- Teflon and PVC washers/gaskets to prevent damage to glass.
- *Zwei Weg-Flosse-Spinne.*
- *Um 2 Glas Tafeln-Versammlung mit Glas Flosse zu verbinden.*
- *Teflon und PVC washers/gaskets, Schaden zu Glas zu verhindern.*

RSF-304-S6 SATIN
RSF-304-M6 MIRROR

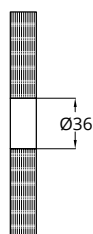
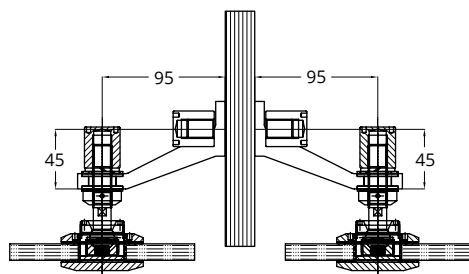
FOUR WAY FIN SPIDER

FOUR WAY FIN SPIDER

SS 316



Glass Hole Detail for RSF-650



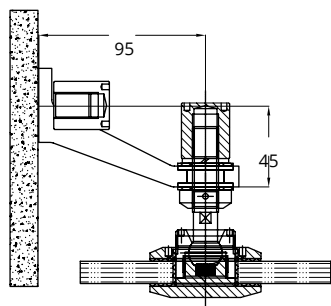
Features:

- Four way fin spider.
- To join 4 glass panels assembly with glass fin.
- Teflon and PVC washers/gaskets to prevent damage to glass.
- *Vier Weg-Flosse-Spinne.*
- *Um 4 Glas Tafeln-Versammlung mit Glas Flosse zu verbinden.*
- *Teflon und PVC washers/gaskets, Schaden zu Glas zu verhindern.*

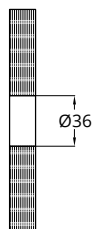
RSF-312-S6 SATIN
RSF-312-M6 MIRROR

TWO WAY FIN SPIDER FIXING WITH CEILING/WALL

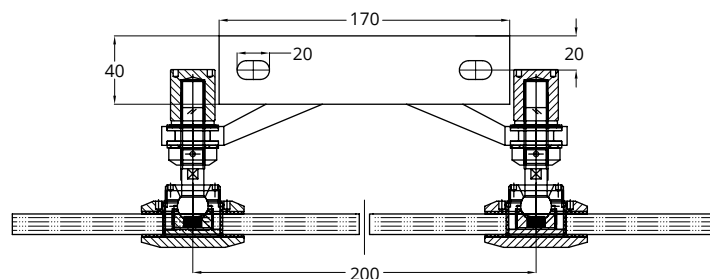
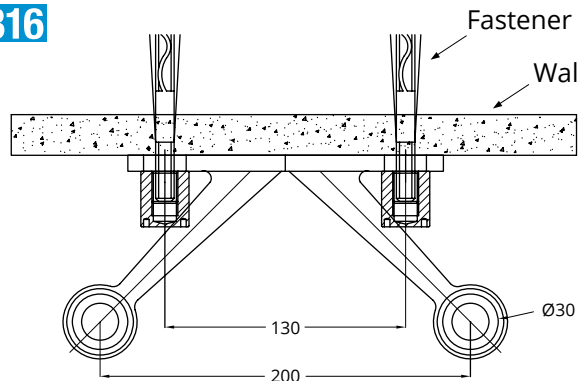
TWO WAY FIN SPIDER BEFESTIGUNG MIT DECKEN/WAND



Glass Hole Detail for RSF-650



SS 316



Features:

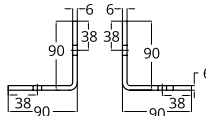
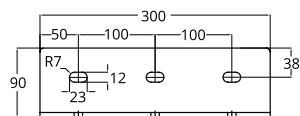
- Two way fin spider fixing with ceiling/wall for vertical support.
- To join 2 glass panels assembly with Ceiling.
- Teflon and PVC washers/gaskets to prevent damage to glass.
- *Zwei Weg-Flosse-Spinne, die mit ceiling/wall für senkrechte Unterstützung repariert.*
- *Um 2 Glas Tafeln-Versammlung mit Decke zu verbinden.*
- *Teflon und PVC washers/gaskets, Schaden zu Glas zu verhindern.*

RSF-401-S4 SATIN
RSF-401-M4 MIRROR

FIN PLATE 300MM

LAMELLENPLATTE 300MM

SS 304



Features:

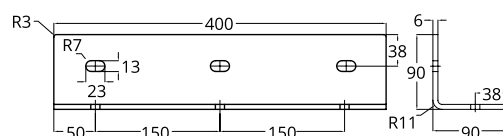
- Fin plate 300 mm.
- To join glass fin with ceiling or floor.
- Three point joining of fin.
- Teflon and PVC washers/gaskets to prevent damage to glass.
- Flat base to join strongly with floor or ceiling.
- Made from Certified Stainless steel grade 304 for superior rust prevention.
- *Flosse Teller 300 mm.*
- *Um Glas Flosse mit Decke oder Boden zu verbinden.*
- *Drei Punkt, der sich von Flosse verbindet.*
- *Teflon und PVC washers/gaskets, Schaden zu Glas zu verhindern.*
- *Flache Basis, sich stark mit Boden oder Decke zu verbinden.*
- *Machte von beschleunigtem Unbeflecktem Stahl Grad 304 für überlegene Rost-Verhütung.*



RSF-402-S4 SATIN
RSF-402-M4 MIRROR

FIN PLATE 400MM

LAMELLENPLATTE 400MM



SS 304

Features:

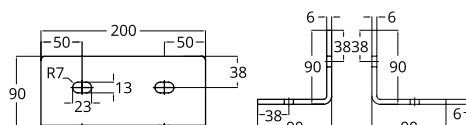
- Fin plate 400 mm.
- To join glass fin with ceiling or floor.
- Three point joining of fin.
- Teflon and PVC washers/gaskets to prevent damage to glass.
- Flat base to join strongly with floor or ceiling.
- Made from Certified Stainless steel grade 304 for superior rust prevention.
- Flosse Teller 400 mm.
- Um Glas Flosse mit Decke oder Boden zu verbinden.
- Drei Punkt, der sich von Flosse verbindet.
- Teflon und PVC washers/gaskets, Schaden zu Glas zu verhindern.
- Flache Basis, sich stark mit Boden oder Decke zu verbinden.
- Macht von bescheinigtem Unbeflecktem Stahl Grad 304 für überlegene Rost-Verhütung.

RSF-403-S4 SATIN
RSF-403-M4 MIRROR

FIN PLATE 200MM

LAMELLENPLATTE 200MM

SS 304



Features:

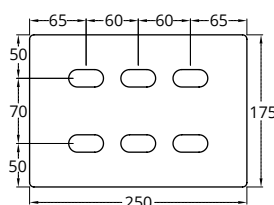
- Fin plate 200 mm.
- To join glass fin with ceiling or floor.
- Specially designed with Two point joining for fin.
- Teflon and PVC washers/gaskets to prevent damage to glass.
- Flat base to join strongly with floor or ceiling.
- Made from Certified Stainless steel grade 304 for superior rust prevention.
- Lamellenplatte 200 mm.
- Um Glasschwert mit Decke oder Boden zu verbinden.
- Speziell mit Zwei-Punkt-Verbindung für fin konzipiert.
- Teflon-und PVC-Waschmaschinen / Dichtungen, um Schäden an Glas zu verhindern.
- Flache Basis stark mit Boden-oder Decken beizutreten.
- Hergestellt aus Edelstahl Certified Klasse 304 für überlegene Rostschutz.

RSF-430-S4 SATIN
RSF-430-M4 MIRROR

SPLICE PLATE 250MM

STOSSBLECH 250MM

SS 304



Features:

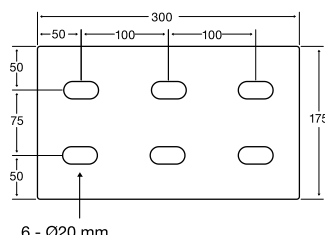
- Splice Plate 250mm
- To join two pieces of glass fin together.
- Three point joining of fin.
- Teflon and PVC washers/gaskets to prevent damage to glass.
- Made from Certified Stainless steel grade 304 for superior rust prevention.
- Spleißen Sie Teller 300 mm.
- Um zwei Stücke Glas Flosse zusammen zu verbinden.
- Drei Punkt, der sich von Flosse verbindet.
- Teflon und PVC washers/gaskets, Schaden zu Glas zu verhindern.
- Machte von bescheinigtem Unbeflecktem Stahl Grad 304 für überlegene Rost-Verhütung.

RSF-431-S4 SATIN
RSF-431-M4 MIRROR

SPLICE PLATE 300MM

STOSSBLECH 300MM

SS 304



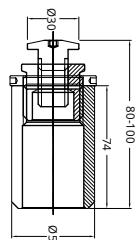
Features:

- Splice plate 300 mm.
- To join two pieces of glass fin together.
- Three point joining of fin.
- Teflon and PVC washers/gaskets to prevent damage to glass.
- Made from Certified Stainless steel grade 304 for superior rust prevention.
- Spleißen Sie Teller 300 mm.
- Um zwei Stücke Glas Flosse zusammen zu verbinden.
- Drei Punkt, der sich von Flosse verbindet.
- Teflon und PVC washers/gaskets, Schaden zu Glas zu verhindern.
- Machte von bescheinigtem Unbeflecktem Stahl Grad 304 für überlegene Rost-Verhütung.

RSF-601-S4 SATIN
RSF-601-M4 MIRROR

CONNECTOR TO JOIN WITHOUT FIN SPIDER FITTING

OHNE CONNECTOR-AUF-FIN SPINNE



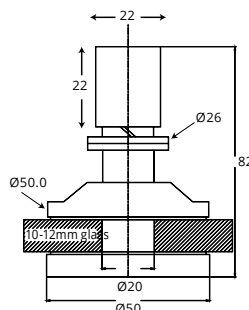
Features:

- Connector to join without fin spider fittings with fixed structure.
- Made from Certified Stainless steel grade 304 for superior rust prevention.
- Outer sleeve made by Iron steel so that sleeve can be weld with structure easily.
- Connector, sich ohne Flosse-Spinne-Anproben mit fester Struktur zu verbinden.
- Made von bescheinigtem Unbeflecktem Stahl Grad 304 für überlegene Rost-Verhütung.
- Außenhülse durch Eisen-Stahl so dass Hülse kann Schweißnaht mit Struktur leicht sein.

RSF-602-S6 SATIN
RSF-602-M6 MIRROR

ROUTE BOLT FOR FLAT HEAD

ROUTE BOLZEN FÜR FLAT HEAD



SS 316

RSF-602-WS1 SATIN

Washer for Fixing RSF-602
With RSF-100 series



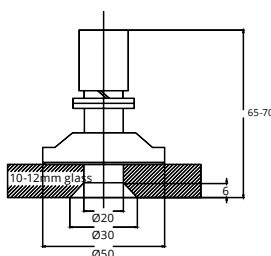
Features:

- Flat head route bolt.
- Used to attach spider fitting with glass.
- Teflon washers/gaskets to prevent damage to glass.
- Adjustable up to 12 mm thickness of glass.
- Flacher Kopf-route-Bolitz.
- Haben Sie früher Spinne-Anprobe mit Glas befestigt.
- Teflon-washers/gaskets, Schaden zu Glas zu verhindern.
- Verstellbar bis zu 12 mm Dicke von Glas.

RSF-603-S6 SATIN
RSF-603-M6 MIRROR

ROUTE BOLT FOR COUNTERSUNK HEAD

ROUTE BOLZEN FÜR SENKKOPF



SS 316

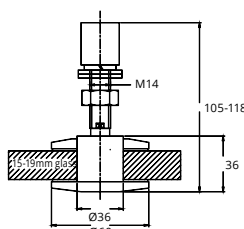
Features:

- Countersunk head route bolt.
- Used to attach spider fitting with glass.
- Teflon washers/gaskets to prevent damage to glass.
- Adjustable up to 12 mm thickness of glass.
- Countersunk führen route-Bolitz.
- Haben Sie früher Spinne-Anprobe mit Glas befestigt.
- Teflon-washers/gaskets, Schaden zu Glas zu verhindern.
- Verstellbar bis zu 12 mm Dicke von Glas.

RSF-650-S6 SATIN
RSF-650-M6 MIRROR

ROUTE BOLT FOR FLAT HEAD ARTICULATED

ROUTE BOLT FÜR FLAT HEAD KNICKLENKUNG



SS 316

Features:

- Flat head articulated route bolt.
- Used to attach spider fitting with glass.
- Teflon washers/gaskets to prevent damage to glass.
- Adjustable upto 19mm glass thickness.
- Flacher Kopf artikulierte route-Bolitz.
- Haben Sie früher Spinne-Anprobe mit Glas befestigt.
- Teflon-washers/gaskets, Schaden zu Glas zu verhindern.
- Einstellbar von 15mm - 19mm Glasstärke.

GLASS CLAMP

GLASKLEMME

SPECIFICATIONS

- Glass Fittings designed with German Technology for better grip.
- High quality gaskets resistant to extreme temperatures help to keep the glass in position.
- Made with high quality Stainless steel Grade 304.
- Superior quality Satin hairline finish for elegant looks.
- Ideal for 10 to 12 mm glass thickness.

GENAUEN ANGABE

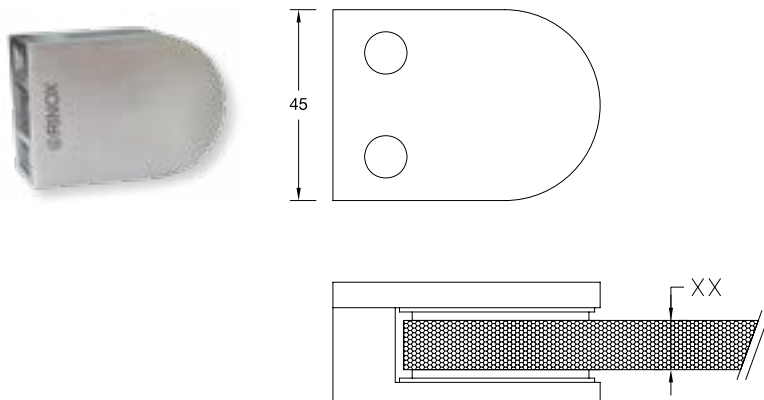
- Glasbeschläge entwickelt mit deutscher Technologie für besseren Halt.
- Hochwertige Dichtungen resistent gegen extreme Temperaturen helfen, das Glas in Position zu halten.
- Mit hochwertigen Edelstahl 304.
- Überragende Qualität Satin Hairline-Finish für elegante Optik.
- Ideal für 10 bis 12 mm Glasdicke.



RGC-101-S4 SATIN

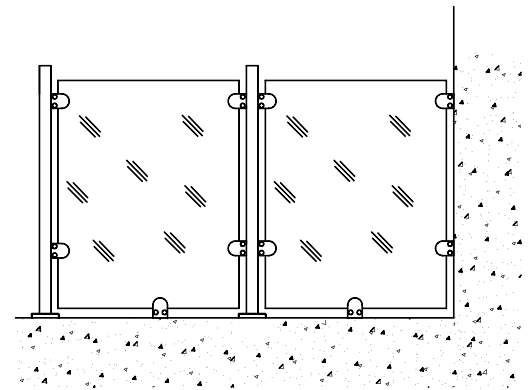
GLASS CLAMP 63 X 45 FOR FLAT SURFACE

GLASKLEMMME 63 X 45 FÜR FLACHE OBERFLÄCHEN



Features:

- Surface to glass clamp for fixing glass.
- No glass preparation required.
- Adjustable from 6mm to 12.67mm Glass.
- Oberflächen auf Glas Klammer zur Befestigung von Glas.
- keine Glasbearbeitung erforderlich.
- Einstellbar für 6mm bis 12.67mm Glass.



Accessories



Rubber to Hold Glass with Clamp

- RGR-101 : 8mm Glass
RGR-102 : 10mm Glass
RGR-103 : 12mm Glass



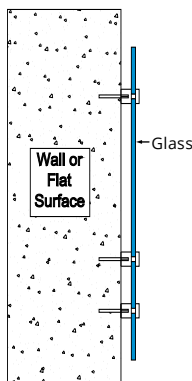
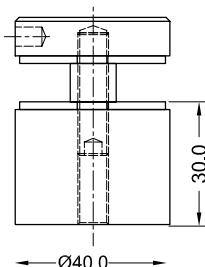
Screw for Fixing Clamp with Flat Surface (M8 x 25) AFC-M8-1

* Accessories are not part of RGC-101, need to be ordered separate as required

GHR-101-S4 SATIN

GLASS HOLDER FOR WALL FIXING

GLASHALTER FÜR WANDMONTAGE



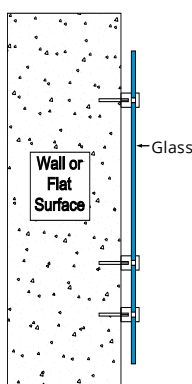
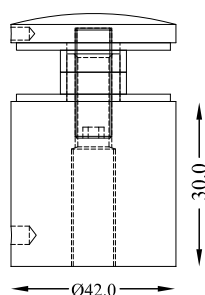
Features:

- Flat head Glass Holder for Wall to Glass Fixing.
- Dia 40x30 mm.
- SS-304 Satin.
- Suitable for 10-12 mm Glass without fasteners.
- Glashalter mit flachem Kopf für Wand- und Glasbefestigung.
- Durchmesser 40x30 mm.
- SS-304 Satin.
- Geeignet für 10-12 mm Glas ohne Verputzer.

GHR-102-S4 SATIN

GLASS HOLDER FOR WALL FIXING

GLASHALTER FÜR WANDMONTAGE



Features:

- Curved head Glass Holder for wall to Glass Fixing.
- Dia 42x30 mm.
- SS-304 Satin.
- Suitable for 10-12 mm Glass without fasteners.
- Gebogene Kopf Glashalter für die Wand zu Glasbefestigung.
- Durchmesser 42x30 mm.
- SS-304 Satin.
- Geeignet für 10-12 mm Glas ohne Verputzer.

DOOR CLOSERS TÜR CLOSERS

SPECIFICATIONS

- Fully hydraulically controlled German design mechanism.
- Innovative design allows user to choose the force required for opening the door.
- Two range closing mechanism in single sweep.
- Independent speed and force control for both closing ranges.
- Fire tested for 2 hours as per European Standards EN 1154.
- Certified by the United Kingdom Accreditation Service (UKAS).
- Tested for usage exceeding 3,00,000 Cycles.
- Superior quality silver finish.

GENAUEN ANGABE

- Völlig hydraulisch kontrollierte deutschen Design-Mechanismus.
- Innovatorisches Design erlaubt Benutzer, die Macht zu wählen, die für das Öffnen der Tür erfordert wird.
- Tür näher hat zwei Auswahl, die Mechanismus in einzelner Schwung schließt.
- Unabhängige Geschwindigkeit und zwingt Kontrolle für beide schließende Auswahlen.
- Feuer prüfte 2 Stunden als pro europäischer Standards EN 1154.
- Bescheinigte durch den Vereinigten Königreich-Akkreditierung-Dienst (UKAS).
- Prüfte für Verwendung, die 3,00,000 Zyklen übersteigt.
- Überlegene Qualität silbernes Ende.

QUALITY CERTIFIED BY:



CNAS-L0988

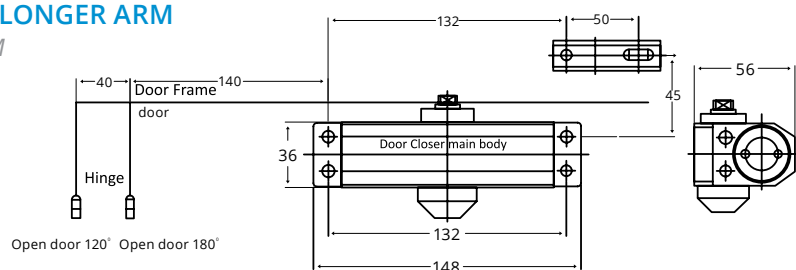


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ODC-101

OVERHEAD DOOR CLOSER FOR 45KG WITH LONGER ARM

OBENTÜRSCHLIESSER FÜR 45KG MIT LÄNGEREN ARM



Features:

Product	ODC-101
Technology	Rack & Pinion
Closing force (EN value)	EN: 1-2
Maximum door width	850 mm
Maximum door weight	45 Kg
Design	Reversible non-handed design
Power transmission	Long arm
Closing speed range	180-15 degrees
Latching speed range	15-0 degrees
Latching action	Adjustable by shoe arm reversing
Length	148 mm
Width	36 mm
Height	56mm



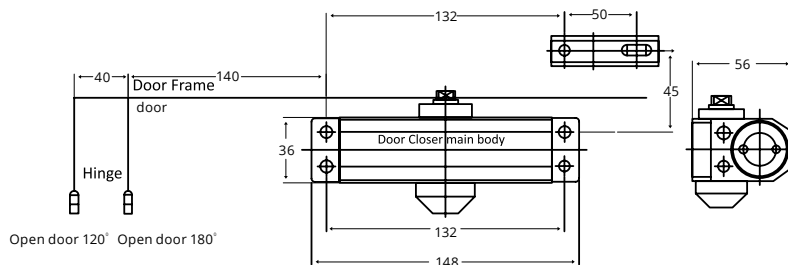
ODC-201

OVERHEAD DOOR CLOSER FOR 45KG WITH STANDARD ARM

OBENTÜRSCHLIESSER FÜR 45KG MIT STANDARD-ARM



POWERED BY
**FLUID
POWER
TECHNIK**TM



Features:

Product	ODC-201
Technology	Rack & Pinion
Closing force (EN value)	EN: 1-2
Maximum door width	850 mm
Maximum door weight	45 Kg
Design	Reversible non-handed design
Power transmission	Standard arm
Closing speed range	180-15 degrees
Latching speed range	15-0 degrees
Length	148 mm
Width	36 mm
Height	56mm

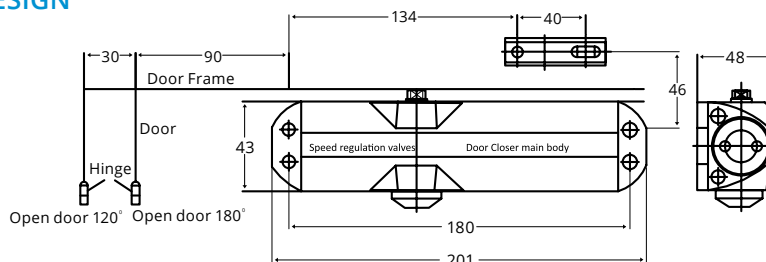
ODC-202

OVERHEAD DOOR CLOSER FOR 60KG SLEEK DESIGN

OBENTÜRSCHLIESSER FÜR 60 KG SCHLANKES DESIGN



POWERED BY
**FLUID
POWER
TECHNIK**TM



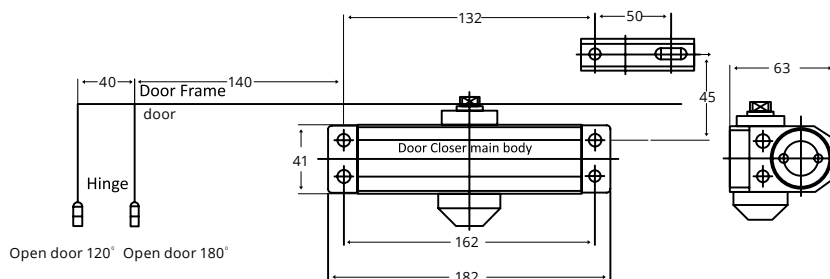
Features:

Product	ODC-202
Technology	Rack & Pinion
Closing force (EN value)	EN: 2-3
Maximum door width	900 mm
Maximum door weight	60 Kg
Design	Reversible non-handed design
Power transmission	Standard arm
Closing speed range	180-15 degrees
Latching speed range	15-0 degrees
Length	201 mm
Width	43 mm
Height	48mm

ODC-203

OVERHEAD DOOR CLOSER FOR 60KG

OBENTÜRSCHLIESSER FÜR 60KG



Features:

Product	ODC-203
Technology	Rack & Pinion
Closing force (EN value)	EN: 2-3
Maximum door width	900 mm
Maximum door weight	60 Kg
Design	Reversible non-handed design
Power transmission	Standard arm
Closing speed range	180-15 degrees
Latching speed range	15-0 degrees
Length	182 mm
Width	41 mm
Height	63mm

POWERED BY

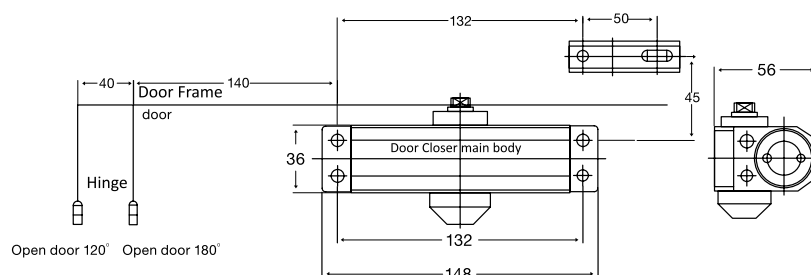


**TESTED TO
500000
CYCLES**

ODC-501

OVERHEAD DOOR CLOSER FOR 45KG

OBENTÜRSCHLIESSER FÜR 45KG



Features:

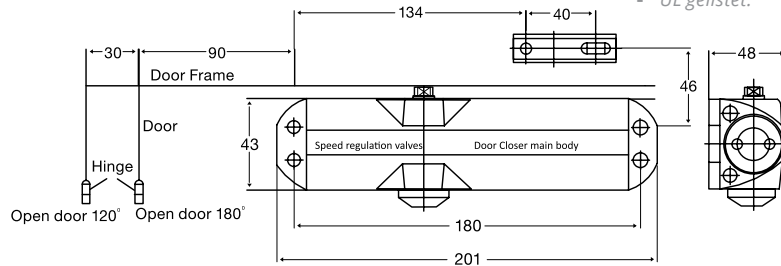
- Overhead Door Closer.
- For 45kgs Door.
- UL Listed.
- Obenliegende Tür näher.
- Für 45kgs Tür.
- UL gelistet.

new

ODC-502

OVERHEAD DOOR CLOSER FOR 80KG

OBENTÜRSCHLIESSER FÜR 80KG



Features:

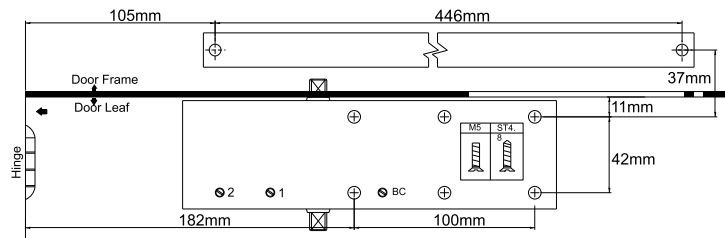
- Overhead Door Closer.
- For 80kgs Door.
- UL Listed.
- Obenliegende Tür näher.
- Für 80kgs Tür.
- UL gelistet.

new

ODC-503

PELMET ARM DOOR CLOSER

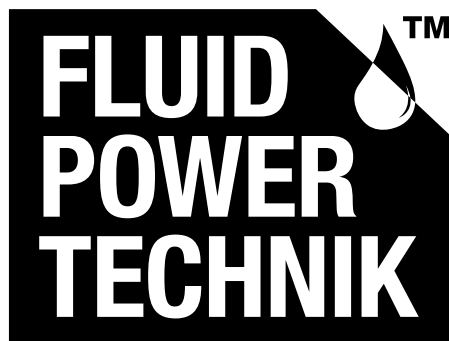
OBENTÜRSCHLIESSER FÜR 80KG



Features:

- Pelmet Arm Door Closer.
- Pelmet Arm Türschließer.

new



About FPT:

RINOX uses Fluid Power Technik (TM) technology for its door closers and floor springs. This technology developed in Germany involves, amongst other things, using very high quality specially formulated fluids in the Hydraulic mechanism of its door closers and floor springs. This results in very smooth and constant movement even under extreme temperature differences. The end result is a very pleasant customer experience using the product.

VERBORGENE TÜR NÄHER 65KG



Product	CDC-101
Technology	Rack & Pinion
Closing force (EN value)	EN: 2-3
Maximum door width	1200 mm
Maximum door weight	65 Kg
Design	Reversible non-handed
Power transmission	Track arm with U channel
Closing speed range	120-15 degrees
Latching speed range	15-0 degrees
Hold open	Optional (70-120 degrees)
Length	232 mm
Width	33 mm
Height	57 mm

LOCK CYLINDERS

SCHLIESSEN SIE ZYLINDER

SPECIFICATIONS

- Contemporary design for better aesthetics.
- Euro profile cylinder.
- For key to key application.
- For key to knob application.
- Computer generated keys.
- Key accessible from both sides.
- Key and thumb turn as option.
- For application on to different door thicknesses of door.
- Superior quality Satin plated finish.
- Metal: High Grade Brass Alloy.
- Finish: Satin plated.

GENAUEN ANGABE

- Modernes Design für bessere Ästhetik.
- Euro-Profilzylinder.
- Für Schlüssel zu Schlüssel-Anwendung.
- Für Schlüssel zur Anwendung Knopf.
- Computer-generierte Schlüssel.
- Key von beiden Seiten zugänglich.
- Key und Daumen wiederum als Option.
- Für die Anwendung auf verschiedene Türstärken der Tür.
- Überlegene Qualität Satin verchromt Finish.
- Metall: High Grade Messinglegierung .
- Finish: Satin überzogen .

LOCK CYLINDERS KEY TO KEY

SCHLIESSEN SIE ZYLINDER

RMC-101 60MM

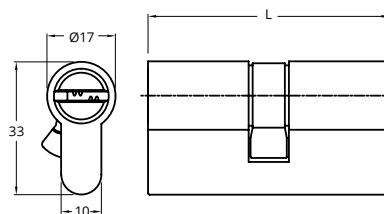
RMC-102 70MM

RMC-103 80MM



Features:

- Euro profile cylinder.
- For key to key application.
- Available Sizes: 60 mm, 70 mm and 80 mm.
- Key accessible from both sides.
- Euro-Profilzylinder.
- Für die Schlüssel zu Schlüssel-Anwendung.
- Erhältlich in den Größen: 60 mm, 70 mm und 80 mm.
- Schlüssel von beiden Seiten zugänglich.



LOCK CYLINDERS KEY TO KNOB

SCHLIESSEN SIE ZYLINDER

RMC-111 60MM

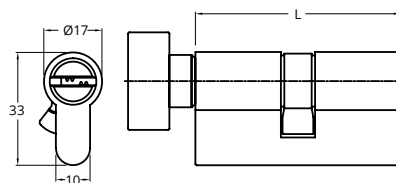
RMC-112 70MM

RMC-113 80MM



Features:

- Euro profile cylinder.
- For key & knob application.
- Available Sizes: 60 mm, 70 mm and 80 mm.
- Key accessible from one side.
- Euro-Profilzylinder.
- Für Schlüssel & Knopf Anwendung.
- Erhältlich in den Größen: 60 mm, 70 mm und 80 mm.
- Key von einer Seite zugänglich.



LOCK BODIES

LOCK KÖRPER

SPECIFICATIONS

- Contemporary German design for aesthetics looks.
- Suitable for single leaf door.
- Certified European Standard Locks.
- Superior quality Satin finish.

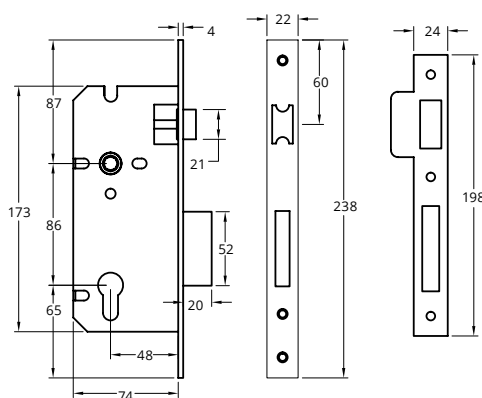
GENAUEN ANGABE

- Aktuelle deutsche Design für Holztür für Ästhetik sieht.
- Geeignet für einflügelige Tür.
- Zertifizierte Europäische Norm Schlösser.
- Überlegene Qualität Satin-Finish.

RLB-101

MORTISED LOCK BODIES WITH SINGLE DEAD BOLT

MORTISED LOCK KÖRPER MIT EINZELNEM TOTEM BLITZ



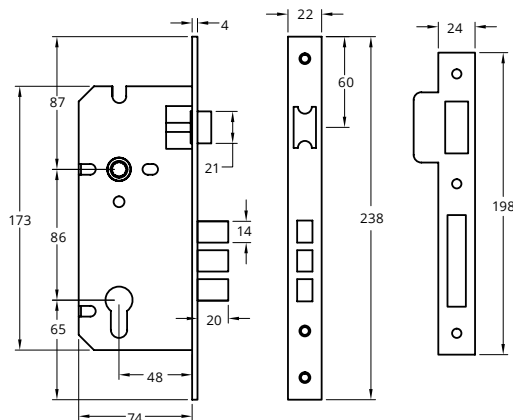
Features:

- For wooden doors and single leaf doors.
- Prepared for profile cylinder.
- With key action.
- Brass latch bolt.
- Single Steel dead bolt-2 turns.
- Für Holztüren und einflügelige Türen.
- vorgerichtet für Profilzylinder.
- Mit Leitaktion.
- Messing Schlossfalle.
- Einzel-Stahl-Riegel 2 Umdrehungen.

RLB-102

MORTISED LOCK BODIES WITH 3 DEAD BOLT

MORTISED LOCK KÖRPER MIT 3 TOTEM BLITZ



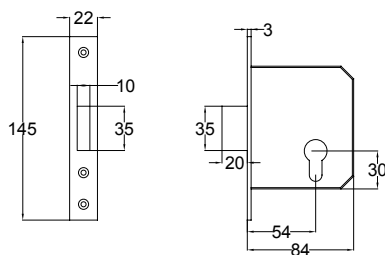
Features:

- For wooden doors and single leaf doors.
- Prepared for profile cylinder.
- With key action.
- Brass latch bolt.
- Three nos. Steel dead bolt-2 turns.
- Für Holztüren und einflügelige Türen.
- vorgerichtet für Profilzylinder.
- Mit Leitaktion.
- Messing Schlossfalle.
- Drei nos. Stahl-Riegel-2 Umdrehungen.

RLB-103

MORTISED LOCK BODY, ONLY SINGLE DEAD BOLT

GEZACKTER SCHLOSSKÖRPER, NUR EINZELNER Toter SCHRAUBE



Features:

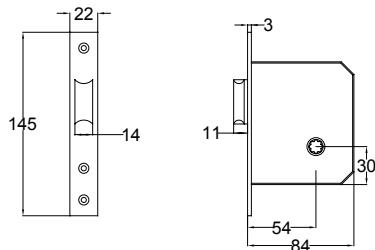
- For wooden doors and single leaf doors.
- Prepared for profile cylinder.
- With key action.
- Single Steel dead bolt-2 turns.
 - Für Holztüren und einflügelige Türen.
 - vorbereitet für Profilzylinder.
 - Mit Leitaktion.
 - Einzel-Stahl-Riegel 2 Umdrehungen.

new

RLB-104

MORTISED LOCK BODY, ONLY SINGLE LATCH

VERZAPFT KÖRPERVERRIEGELUNG, LATCH NUR EINZEL



Features:

- For wooden doors and single leaf doors.
- Prepared for Mortise Handle
- Brass latch bolt.
 - Für Holztüren und einflügelige Türen.
 - Vorbereitet für Einsteckgriff
 - Messing Schlossfalle.

new

LEVER HANDLES

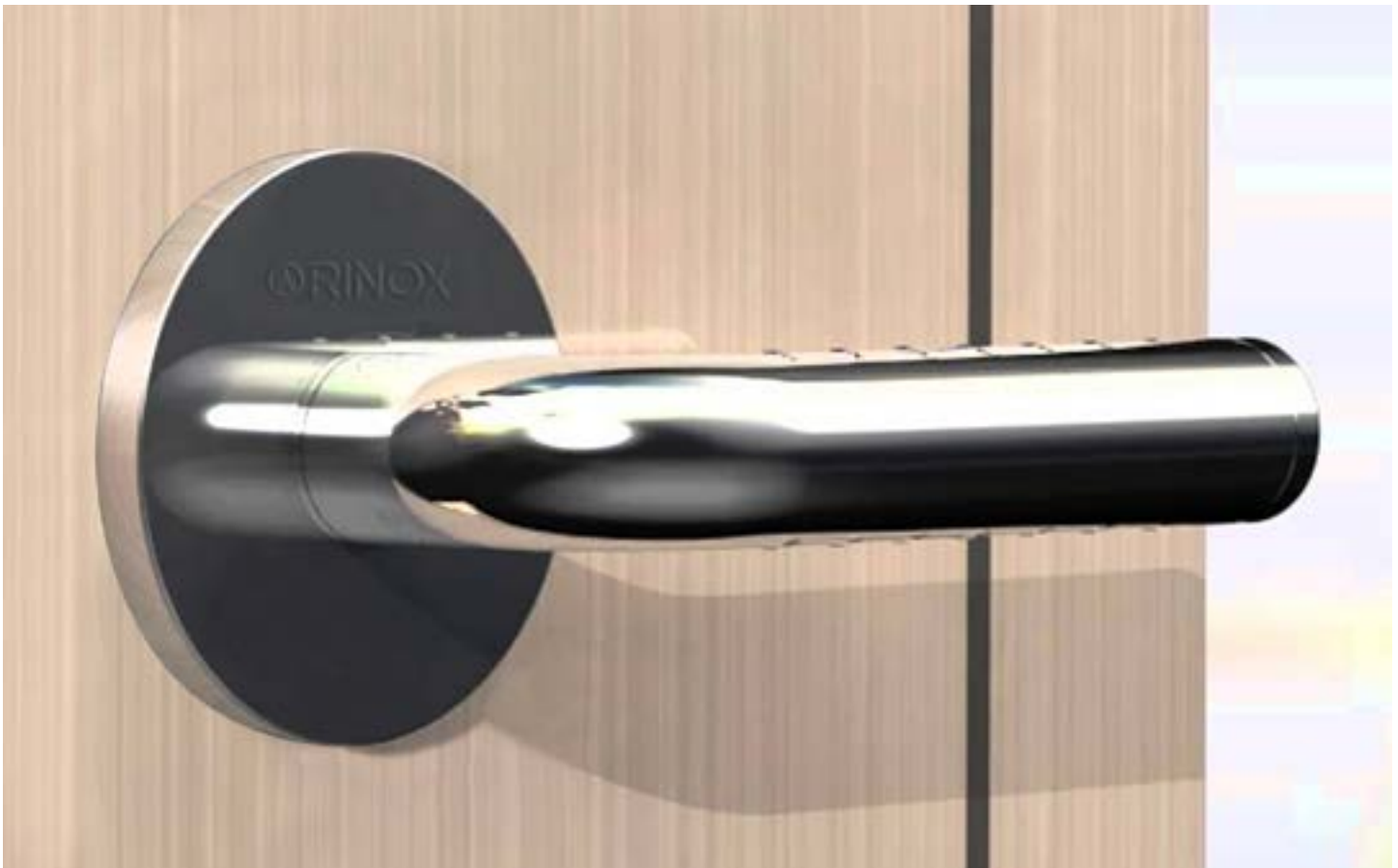
LEVER HANDHABT

SPECIFICATIONS

- Contemporary design for better aesthetics.
- Made from Stainless Steel Grade SS304 for rust prevention.
- Standardized hole to hole distance for professional quality installation.
- Superior quality Satin Finish.

GENAUEN ANGABE

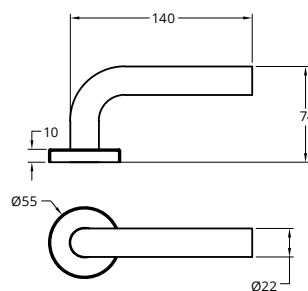
- Modernes Design für bessere Ästhetik.
- Ausführung aus Edelstahl SS304 Rostschutz.
- Standardisierte Loch zu Loch Abstand für die professionelle Qualität der Installation.
- Überlegene Qualität Satin Finish.



RMH-101

MORTISE LEVER HANDLE L TYPE

MORTISE LEVER HANDHABT L ART



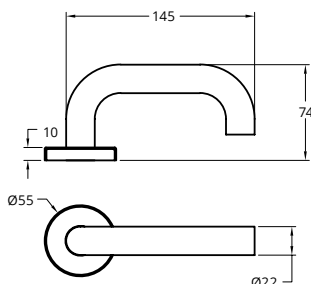
Features:

- Lever handle to suit 8 mm follower.
- With rosettes and escutcheon.
- Tubular handle.
- Better esthetics.
- Stainless steel grade 304.
- Finish: Satin.
- Türdrücker bis 8 mm Nuss passen.
- Mit Rosetten und Rosette.
- Bügelgriff.
- Bessere Ästhetik.
- Edelstahl 304.
- Finish: Satin.

RMH-102

MORTISE LEVER HANDLE C TYPE

MORTISE LEVER HANDHABT C ART



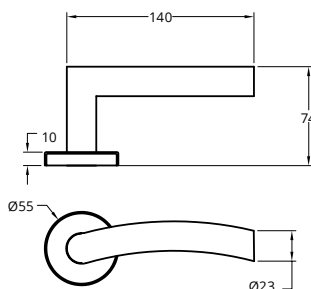
Features:

- Lever handle to suit 8 mm follower.
- With rosettes and escutcheon.
- Tubular handle.
- Better esthetics.
- Stainless steel grade 304.
- Finish: Satin.
- Türdrücker bis 8 mm Nuss passen.
- Mit Rosetten und Rosette.
- Bügelgriff.
- Bessere Ästhetik.
- Edelstahl 304.
- Finish: Satin.

RMH-103

MORTISE LEVER HANDLE CURVED L TYPE

MORTISE LEVER GRIFFE BOGEN L ART



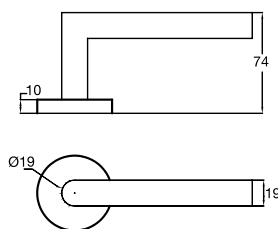
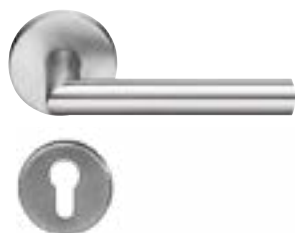
Features:

- Lever handle to suit 8 mm follower.
- With rosettes and escutcheon.
- Tubular handle.
- Better esthetics.
- Stainless steel grade 304.
- Finish: Satin.
- Türdrücker bis 8 mm Nuss passen.
- Mit Rosetten und Rosette.
- Bügelgriff.
- Bessere Ästhetik.
- Edelstahl 304.
- Finish: Satin.

RMH-104

MORTISE LEVER HANDLE SHARP L TYPE

MORTISE LEVER HANDHABT SHARP L ART



Features:

- Lever handles to suit 8 mm follower.
- With rosettes and escutcheon.
- Tubular handle.
- Better esthetics.
- Stainless steel grade 304.
- Finish: Satin.
- Türdrücker bis 8 mm Nuss passen.
- Mit Rosetten und Rosette.
- Bügelgriff.
- Bessere Ästhetik.
- Edelstahl 304.
- Finish: Satin.

KNOB LOCK SERIES

KNOB LOCK-SERIE

SPECIFICATIONS

- Contemporary designs for wooden doors for aesthetics looks.
- Suitable for fitting on Single leaf door.
- Made from certified Stainless steel sheet metal for better strength.
- Deadlocking for extra safety.
- Easy installation on residential and commercial doors.

GENAUEN ANGABE

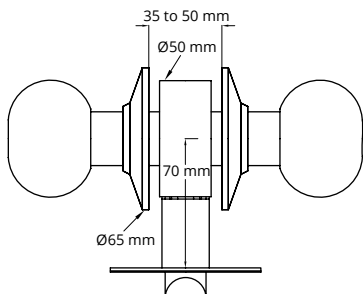
- Zeitgenössische Entwürfe für Holztüren für Ästhetik Aussehen.
- Geeignet zur Montage auf Einzelblattrtür.
- Aus kontrolliert Edelstahlblech für bessere Festigkeit.
- Deadlocks für zusätzliche Sicherheit.
- Einfache Installation auf Wohn- und Gewerbe Türen.



RLB-201-SS

CYLINDRICAL KNOB LOCKS, ROUND, SS FINISH

ZYLINDRISCHE KNOB SCHLÖSSER, RUND, SS-FINISH



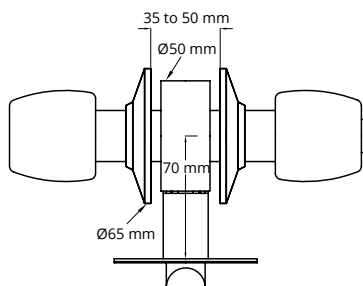
Features:

- Easy push-button facility for locking from inside.
- Specially designed for Entrance doors for residential and commercial establishments
- Einfache Druckknopf-Anlage für die Verriegelung von innen.
- Speziell für die Eingangstüren für Wohn-und kommerzielle Einrichtungen entwickelt

RLB-202-SS

CYLINDRICAL KNOB LOCKS, ELLIPTICAL, SS FINISH

ZYLINDRISCHE KNOB SCHLÖSSER, ELLIPTICAL, SS-FINISH



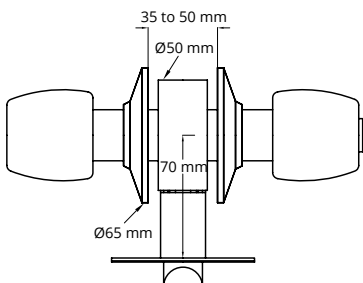
Features:

- Easy push-button facility for locking from inside.
- Specially designed for Entrance doors for residential and commercial establishments
- Einfache Druckknopf-Anlage für die Verriegelung von innen.
- Speziell für die Eingangstüren für Wohn-und kommerzielle Einrichtungen entwickelt

RLB-202-AB

CYLINDRICAL KNOB LOCKS, ELLIPTICAL, ANTIQUE BRASS FINISH

ZYLINDRISCHE KNOB SCHLÖSSER, ELLIPTICAL, ANTIKE MESSING



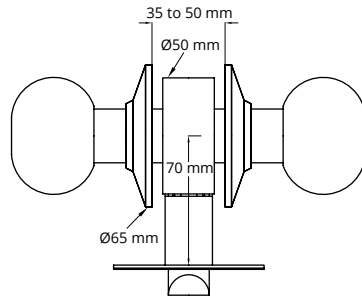
Features:

- Easy push-button facility for locking from inside.
- Specially designed for Entrance doors for residential and commercial establishments
- Einfache Druckknopf-Anlage für die Verriegelung von innen.
- Speziell für die Eingangstüren für Wohn-und kommerzielle Einrichtungen entwickelt

RLB-203-SS

CYLINDRICAL KNOB LOCKS, HALF ROUND, SS FINISH

ZYLINDRISCHE KNOB SCHLÖSSER, HALBRUND, SS-FINISH



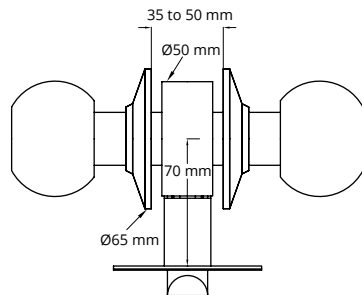
Features:

- Easy push-button facility for locking from inside.
- Specially designed for Entrance doors for residential and commercial establishments
- Einfache Druckknopf-Anlage für die Verriegelung von innen.
- Speziell für die Eingangstüren für Wohn-und kommerzielle Einrichtungen entwickelt

RLB-203-AB

CYLINDRICAL KNOB LOCKS, HALF ROUND, ANTIQUE BRASS FINISH

ZYLINDRISCHE KNOB SCHLÖSSER, HALBRUND, ANTIKE MESSING



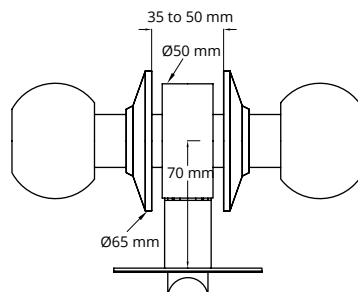
Features:

- Easy push-button facility for locking from inside.
- Specially designed for Entrance doors for residential and commercial establishments
- Einfache Druckknopf-Anlage für die Verriegelung von innen.
- Speziell für die Eingangstüren für Wohn-und kommerzielle Einrichtungen entwickelt

RLB-204-SS

CYLINDRICAL KNOB LOCKS, PATIO LOCK, SS FINISH

ZYLINDRISCHE KNOB SCHLÖSSER, PATIO LOCK, SS-FINISH



Features:

- Easy push-button facility for locking from inside.
- Specially designed for Patio doors for residence.
- Einfache Druckknopf-Anlage für die Verriegelung von innen.
- Speziell für den Terrassentüren für den Aufenthalt ausgelegt.

DOOR ACCESSORIES (for Wooden / Aluminum Doors) **TÜR ZUBEHÖR** (Für hölzernen / Aluminium-Tür)

SPECIFICATIONS

- Contemporary designs for wooden doors for aesthetics looks
- Suitable for fitting on Single leaf door.
- Made from Certified material for better strength.
- Easy installation on residential and commercial doors.
- Specially designed for safety purposes.

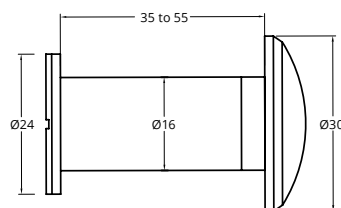
GENAUEN ANGABE

- Zeitgenössische Entwürfe für Holztüren für Ästhetik Aussehen.
- Geeignet zur Montage auf Einzelblatttür.
- Von zertifiziertem Material für bessere Festigkeit.
- Einfache Installation auf Wohn- und Gewerbe Türen.
- Speziell für Sicherheitszwecke konzipiert.

RDE-101

DOOR EYE

TÜR-AUGE



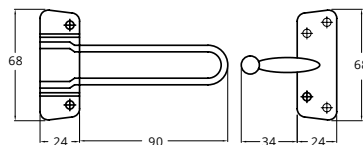
Features:

- 160° Door viewer.
- Finish: Satin Stainless Steel (SSS).
- Base Material: Stainless Steel.
- 160° Türspion.
- Finish: Satin Stainless Steel (SSS).
- Basis-Material: Edelstahl.

RDG-101

DOOR GUARD

TÜR-WACHE



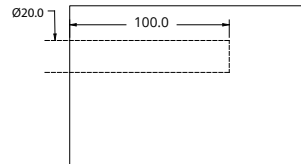
Features:

- Door guard buckle type.
- Finish: Satin Nickel (SN).
- Tür Wache Schnalle Art.
- Ende: Samtiges Nickel (SN).

RDG-102

SECURITY DOOR CHAIN

SICHERHEIT-TÜR-KETTE



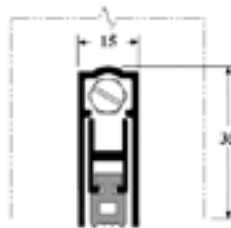
Features:

- Door chain.
- Finish: Satin Nickel (SN).
 - Tür-Kette.
 - Ende: Samtiges Nickel (SN).

RDS-201-9

BOTTOM DOOR SEAL, FOR WOODEN DOOR, 900 MM

BODENTÜRDICHTUNG, FÜR HOLZTÜR, 900 MM



Features:

- Heavy Duty Automatic Door Bottom Seal
- Designed to fill Gap Between of wooden door & Floor
- Noise free working
- EPDM Gasket Prevents dust noise or air-conditioning lose
- Automatic working upon closing & opening the door
- Easy installation
 - Heavy Duty Automatische Tür Bodendichtung
 - Entworfen, um Lücke zu füllen Zwischen Holztür & Boden
 - Geräuschfreies Arbeiten
 - EPDM Gasket Verhindert Staubgeräusche oder Klimatisierung
 - Automatisches Arbeiten beim Schließen und Öffnen der Tür
 - Einfache Installation

BUTT HINGES

FASS-SCHARNIERE

SPECIFICATIONS

- RINOX hinges are highly recommended as compared to more typical and lighter weight residential grade hinges.
- Pre-lubricated 2 ball bearings support smooth movement of doors.
- Made from Certified stainless steel grade 304 for superior rust prevention.
- Superior quality satin finish.

GENAUEN ANGABE

- RINOX Scharniere sind sehr empfohlen wie zu typischerem und leichterem Gewicht Wohn Grad-Scharniere verglichen.
- Pre-lubricated 2 Ball-Orientierungen-Unterstützung glatte Bewegung von Türen.
- Made von bescheinigtem unbeflecktem Stahl Grad 304 für überlegene Rost-Verhütung.
- Superior Qualität samtiges Ende.



2 BALL BEARINGS

2 KUGELLAGER

HNG- 201

BUTT HINGE 4"×3"×2.5MM

FASS SCHARNIER 4"×3"×2.5MM

HNG- 202

BUTT HINGE 4"×3"×3MM

FASS SCHARNIER 4"×3"×3MM

HNG- 203

BUTT HINGE 5"×3"×3MM

FASS SCHARNIER 5"×3"×3MM



Features:

- Leaf thickness 2.5 mm & 3mm.
- Recommended for door weight capacity 60 Kgs, 75 Kgs & 90 kgs with 03 hinges.
- Supplied with 8 pcs of wooden screws.
- Economical model.
- Blattdicke 2,5 mm oder 3 mm.
- Empfohlen für Türgewicht Kapazität 60 Kg, 75 Kg & 90 kg mit 03 Scharnieren.
- Lieferung mit 8 Stück Holzschrauben.
- Wirtschaftlich Modell

CONCEALED HINGES

VERBORGEN-SCHARNIERE

SPECIFICATIONS

- Opening degree : 105
- Diameter of hinge cup : 35 mm
- Height of hinge cup : 11.3 mm
- Range for door thickness : 14-22 mm
- Main material: cold rolled steel nickel plated
- H = Height of mounting plate
- D = Required door overlay
- K = Drilling distance from the edge of door to the edge of the hole
- A = Gap between door and sideboards

GENAUEN ANGABE

- Öffnungsgrad: 105
- Durchmesser der Scharniertasse: 35 mm
- Höhe des Scharniertopfes: 11,3 mm
- Reichweite für Türstärke: 14-22 mm
- Hauptmaterial: kaltgewalzter Stahl vernickelt
- H = Höhe der Montageplatte
- D = Erforderliche Türüberlagerung
- K = Bohrungsabstand vom Rand der Tür zum Lochrand
- A = Lücke zwischen Tür und Sideboards

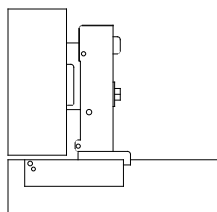
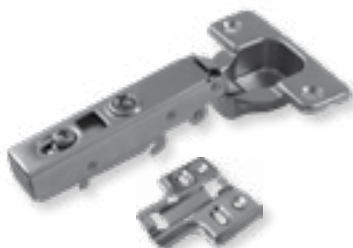


SOFT CLOSE SANFT SCHLIESSEN

RCH-101-0

CONCEALED HINGE FOR CABINET DOOR 0°

CONCEALED SCHARNIER FÜR CABINETTÜR 0°

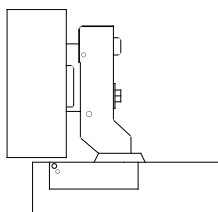
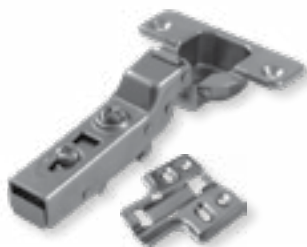


K	3	4	5	6	7
D	17	18	19	20	21

RCH-101-8

CONCEALED HINGE FOR CABINET DOOR 8°

CONCEALED SCHARNIER FÜR CABINETTÜR 8°

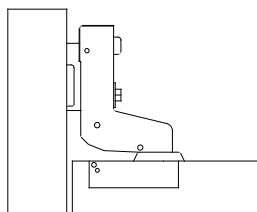
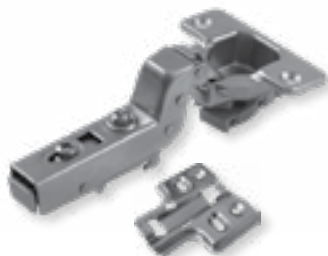


K	3	4	5	6	7
D	8	9	10	11	12

RCH-101-15

CONCEALED HINGE FOR CABINET DOOR 15°

CONCEALED SCHARNIER FÜR CABINETTÜR 15°



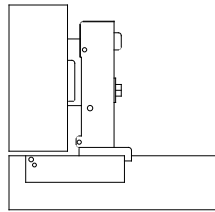
K	3	4	5	6	7
A	1.5	0.5	-0.5	-1.5	-2.5

3D, SOFT CLOSE 3D, SANFT SCHLIESSEN

RCH-102-0

3D, CONCEALED HINGE FOR CABINET DOOR 0°

3D, CONCEALED SCHARNIER FÜR CABINETTÜR 0°



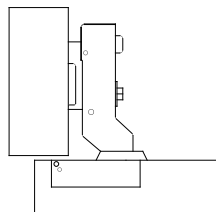
K	3	4	5	6	7
D	17	18	19	20	21

new

RCH-102-8

3D, CONCEALED HINGE FOR CABINET DOOR 8°

3D, CONCEALED SCHARNIER FÜR CABINETTÜR 8°



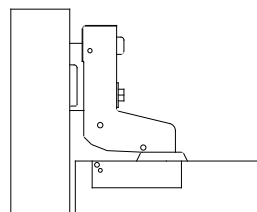
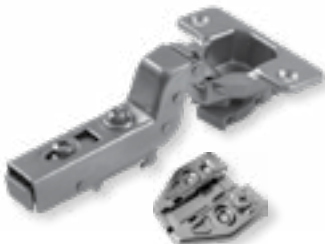
K	3	4	5	6	7
D	8	9	10	11	12

new

RCH-102-15

3D, CONCEALED HINGE FOR CABINET DOOR 15°

3D, CONCEALED SCHARNIER FÜR CABINETTÜR 15°



K	3	4	5	6	7
A	1.5	0.5	-0.5	-1.5	-2.5

new

TELESCOPIC SLIDES

TELESKOPSCIENEN

SPECIFICATIONS

- Telescopic Slides for Drawers
- Made from Cold Rolled Steel with High Quality Ball Bearings
- 3-Fold, 45mm Width Ball Bearing Slide
- Packing in pairs

GENAUEN ANGABE

- Teleskopschienen für Schubladen
- Hergestellt aus kaltgewalzte Stahl mit hoher Qualität Kugellager
- 3-fach, 45 mm Breite Kugelführung
- Verpackung in Paaren



NORMAL TELESCOPIC SLIDES

NORMALE TELESKOPSCIENEN



ZINC PLATED

CODE	DESCRIPTION
RTS-010	Telescopic Channel, Length 10 Inches, ZINC Plated
RTS-012	Telescopic Channel, Length 12 Inches, ZINC Plated
RTS-014	Telescopic Channel, Length 14 Inches, ZINC Plated
RTS-016	Telescopic Channel, Length 16 Inches, ZINC Plated
RTS-018	Telescopic Channel, Length 18 Inches, ZINC Plated
RTS-020	Telescopic Channel, Length 20 Inches, ZINC Plated
RTS-022	Telescopic Channel, Length 22 Inches, ZINC Plated

BLACK PLATED

CODE	DESCRIPTION
RTS-010-BL	Telescopic Channel, Length 10 Inches, Black Plated
RTS-012-BL	Telescopic Channel, Length 12 Inches, Black Plated
RTS-014-BL	Telescopic Channel, Length 14 Inches, Black Plated
RTS-016-BL	Telescopic Channel, Length 16 Inches, Black Plated
RTS-018-BL	Telescopic Channel, Length 18 Inches, Black Plated
RTS-020-BL	Telescopic Channel, Length 20 Inches, Black Plated
RTS-022-BL	Telescopic Channel, Length 22 Inches, Black Plated

SOFT CLOSE TELESCOPIC SLIDES

SANFT SCHLIESSEN TELESKOPSCIENEN



ZINC PLATED

CODE	DESCRIPTION
RTS-112	Telescopic Channel, Length 12 Inches, ZINC Plated
RTS-114	Telescopic Channel, Length 14 Inches, ZINC Plated
RTS-116	Telescopic Channel, Length 16 Inches, ZINC Plated
RTS-118	Telescopic Channel, Length 18 Inches, ZINC Plated
RTS-120	Telescopic Channel, Length 20 Inches, ZINC Plated
RTS-122	Telescopic Channel, Length 22 Inches, ZINC Plated

BLACK PLATED

CODE	DESCRIPTION
RTS-112-BL	Telescopic Channel, Length 12 Inches, Black Plated
RTS-114-BL	Telescopic Channel, Length 14 Inches, Black Plated
RTS-116-BL	Telescopic Channel, Length 16 Inches, Black Plated
RTS-118-BL	Telescopic Channel, Length 18 Inches, Black Plated
RTS-120-BL	Telescopic Channel, Length 20 Inches, Black Plated
RTS-122-BL	Telescopic Channel, Length 22 Inches, Black Plated

new

DRAWER LOCK **SCHUBLADENSCHLOSS**

SPECIFICATIONS

- Suitable for Wood drawers, desk, box or case door
- 5 disc tumbler mechanism drawer lock.
- Rotation angle 180° CW.
- 4 wood screws mounted.
- 2 double bitted keys with plastic head.
- 1 rosette with nickel plated.
- Right or Left mounting direction.
- Strike plate available.

GENAUEN ANGABE

- Passend für Holzschubladen, Schreibtisch-, Kasten- oder Falltür
- Verriegelung mit 5 Scheibenzuhaltungen.
- Drehwinkel 180 ° CW.
- 4 Holzschrauben montiert.
- 2 Doppelbartschlüssel mit Kunststoffkopf.
- 1 Rosette mit vernickeltem.
- Rechts oder links Montagerichtung.
- Schließblech verfügbar.

RDL-102

DRAWER LOCK, STANDARD, FOR 22MM DRAWER

SCHUBLADENSCHLOSS, STANDARD, FÜR 22MM SCHUBLADE



Features:

- Steel body and latch ,zinc die cast cylinder.
- Nickel plated standard
- *Stahlkörper und Schloss, Druckguss Zylinder.*
- *Vernickelter Standard*

new

RDL-103

DRAWER LOCK, STANDARD, FOR 22MM DRAWER, ZINC ALLOY

SCHUBLADENSCHLOSS, STANDARD, FÜR 22MM SCHUBLADE, ZINKLEGIERUNG



Features:

- Zinc alloy die-cast body and cylinder.
- Bright chrome standard.
- *Zinklegierung Druckguss Körper und Zylinder.*
- *Hell verchromter Standard.*

new

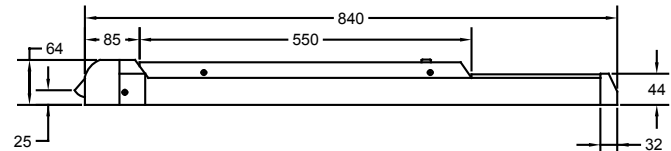
PANIC DEVICES

PANIC GERÄTE

RPB-101

PUSH BAR TYPE PANIC EXIT DEVICE, 815 MM

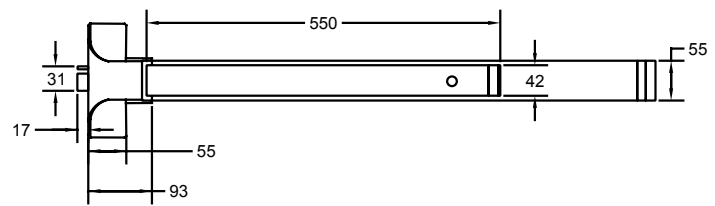
PUSH-BAR-PANIKAUSGANG, 815 MM



RPB-102

PUSH BAR TYPE PANIC EXIT DEVICE, 815 MM, FIRE RATED

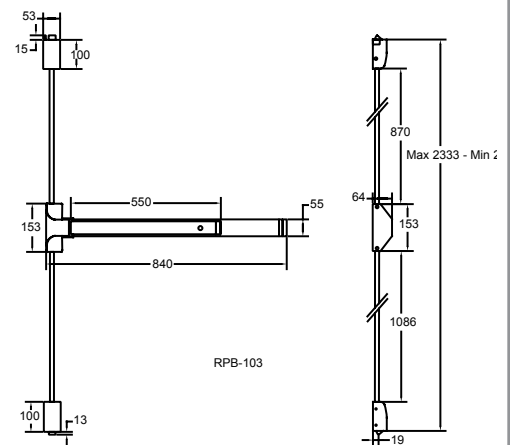
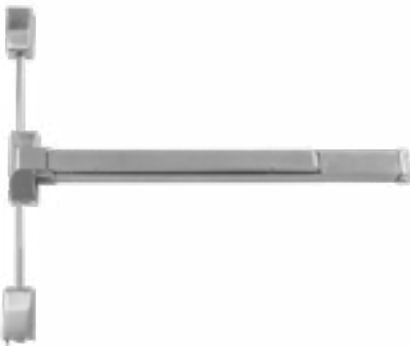
PUSH-BAR-PANIKAUSGANG, 815 MM



RPB-103

PUSH BAR TYPE PANIC EXIT DEVICE, 815 MM, VERTICAL TYPE 2100 MM

PUSH-BAR-TYP PANIK-AUSTRITTSVORRICHTUNG, 815 MM, VERTIKALER TYP 2100 MM



RPB-103

RPB-SP1

STRIKE PLATE FOR PUSH BAR PANIC DEVICE

STRIKE PLATTE FÜR PUSH BAR PANIC VORRICHTUNG



WOODEN SLIDING SYSTEM

HOLZES SCHIEBESYSTEM

SDR-901R

WOODEN SLIDING SYSTEM, ECONOMICAL TYPE 1



Wooden Sliding System,
Type 1, for single door
Weight 20 kg

SDR-901T

TRACK FOR SDR-901R



Track for SDR-901R
Length 3 mtr.

Length 3 meter

SDR-902R

WOODEN SLIDING SYSTEM, ECONOMICAL TYPE 2



Sliding Wooden Barn
Door Fittings with
Bottom Roller for
Single Door
Weight 20 kg

SDR-902T

TRACK FOR SDR-902R



Track for Single Door,
Upper and Bottom,
For SDR-902, Length
3 Meter

Length 3 meter

SDR-903R

LIGHT DUTY WOODEN SLIDING SYSTEM, TYPE 1



Sliding Wooden
Wardrobe Fittings with
Adjustable Bottom
Roller, for Single Door
Weight 20 kg

SDR-903T

TRACK FOR SDR-903R



Track for Single Door,
Upper and Bottom,
For SDR-903, Length
3 Meter

Length 3 meter

SDR-904R

HEAVY DUTY WOODEN SLIDING SYSTEM, TYPE 1



Sliding Wooden
Wardrobe Fittings
with Hanging Rollers,
for Double Door
Weight 20 kg

SDR-904T

TRACK FOR SDR-904R



Track for Double
Door, Upper Fixing,
For SDR-905, Length
3 Meter

Length 3 meter

SDR-905R

SPRING TYPE SLIDING SYSTEM FOR WOODEN TYPE



Sliding Wooden Wardrobe Fittings with Springed Rollers, for Single Door
Weight 25 kg

SDR-905T

TRACK FOR SDR-905R



Track for Double Door, Upper and Bottom, For SDR-905, Length 3 Meter

Length 3 meter

SDR-906R

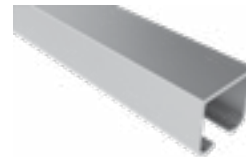
LIGHT DUTY WOODEN ROLLER SLIDING SYSTEM



Sliding Wooden Wardrobe Fittings, For 60 kgs door weight, For Single Door
Weight 40 kg

SDT-201

SLIDING DOOR TRACK FOR SDR-906R(3.6 MTR)



Sliding Door Track for SDR-906R(3.6 MTR)

SDR-907R

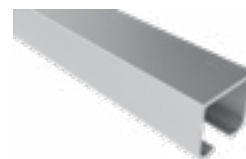
HEAVY DUTY WOODEN ROLLER SLIDING SYSTEM



Sliding Wooden Wardrobe Fittings, For 100 kgs door weight, For Single Door
Weight 80 kg

SDT-203

SLIDING DOOR TRACK FOR SDR-907R(3.6 MTR)



Sliding Door Track for SDR-907R (3.6 MTR)

SDR-908R

DAMPER TYPE WOODEN SLIDING SYSTEM



Sliding Wooden Wardrobe Fittings, with Damper, for Single Door
Weight 30 kg

SDR-908T

TRACK FOR SDR-908R



Track for Double Door, Upper and Bottom, For SDR-905, Length 3 Meter

Length 3 meter

RINOX PROJECTS

RINOX PROJEKTE



CRICKETER M.S DHONI'S FARM HOUSE, RANCHI



LAL BHADUR SHASTRI AIRPORT, VARANASI



METRO RAILWAY CORPORATION, LUCKNOW



AUTO TECH, LUDHIANA



PALLADIUM CONSTRUCTIONS, BANGALORE



HOTEL ARYAAS, COIMBATORE



HYUNDAI, HYDERABAD

RINOX PROJECTS

RINOX PROJEKTE



PANACHE HOTEL, PATNA



PRESS CLUB, RANCHI



LAMELLZ HOTEL, LUDHIANA



OMEGA TANNERY PVT. LTD., UNNAO



PROZONE MALL, COIMBATORE



SARANATH MUSEUM, VARANASI



SHINGORA TEXTILE, LUDHIANA

RINOX PROJECTS

RINOX PROJEKTE



PORSCHE CENTRE, GURGAON



CROWN HOME ENGINEERS, JAKKUR, BANGALORE



WOXSEN SCHOOL, HYDERABAD



SARB MULTIPLEX, JALANDHAR



VINAYAK PLAZA MALL, VARANASI



ABDUL KALAM TECHNICAL UNIVERSITY, LUCKNOW



FIRAYALAL NXT, RANCHI



RINOX

GIVING BACK TO SOCIETY THROUGH COMMUNITY SERVICE PROJECTS



RINOX is committed to support the economic eco-system it exists in by giving back to the society in various ways. RINOX firmly believes that instead of checkbook philanthropy, we should be committed to actually empower an individual to earn his own livelihood.

In this direction, RINOX has collaborated with ETASHA - A Society for Enabling and Training Adolescents for Successful & Healthy Adulthood.

ETASHA Society (Enabling and Training Adolescents for Successful Adulthood) is an Indian nonprofit organization formed in 2006 to provide contemporary career guidance, employability skills and vocational training to young people from weak socio economic communities.

Operating from 2 training centres in Delhi slum colonies and also with NGO and vocational training partners, ETASHA arranges placement into formal sector companies, working with partners including Maruti Suzuki, Barclays, Nippon Paint, Sheela Foam, UNODC and Aga Khan Development Network; 80% of trainees in vocational programs are placed in companies often at higher starting salaries than their combined family income.

RINOX believes that by giving appropriate training and skills, these individuals can support their families in a sustainable manner.

For more information please visit ETASHA's website at www.etashasociety.org

HOW TO TAKE CARE OF STAINLESS STEEL PRODUCTS

Maintenance is necessary to get good performance and long life of Stainless Steel.

Do's



1. Clean the metal when it is dirty.

Simplest method to clean Stainless Steel surface.

Wash with mild soap or detergent mixed with warm water.



Rinse with clean water adequately.

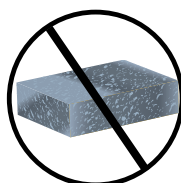
Wipe the surface completely clean with dry cloth or dry towel.

Do not leave any water stain or marking on the surface of Stainless Steel.



2. If the product is used at place where water is frequently used (washrooms, showers, near kitchen sinks etc), it is advised to wipe the surface after water use every time so that the chances of corrosion are minimized.

Dont's



1. Do not use abrasive cleaners that will scratch the surface. (Scratches are not visible in satin finish but they are harmful).



2. Do not use steel wool or steel brushes.
3. Avoid dragging rough items across the surface.



4. Avoid using hard water, salty water or acids etc. near the stainless steel.
5. Do not use bleach or other cleaners that contain chlorine.

Disclaimer

RINOX takes great care to ensure that the dimensions mentioned in this catalog are based on physical products. However, due to continuous improvement of its product line, there may be some variations between the actual product and the dimensions displayed in the catalog. Customers are requested to refer to actual physical product before making any amendment in the glass for installation.

Haftungsausschluss

RINOX nimmt große Sorge, um sicherzustellen, daß die Dimensionen in diesem Katalog erwähnten, wird auf physischen Produkten gegründet. Aber wegen ununterbrochener Verbesserung seiner Produkt-Linie gibt es vielleicht einige Variationen zwischen dem eigentlichen Produkt, und die Dimensionen zeigten im Katalog. Kunden werden gebeten, um auf eigentliches physisches Produkt vor dem Machen irgendeiner Art von Änderung im Glas für Installation zu beziehen.

Design Centre

Rinox GmbH

An der Rosenhelle 4,
D-61138 Niederdorfelden
Germany

Our Offices

Rinox China

268-B, Qiming South Road,
Xiaying Street, Yinzhou District,
Ningbo - 315104, Zhejiang, China

Our Factories

Rinox Kaufmann Ltd.

125, Sector 56, Phase IV, HSIIDC,
Kundli, Haryana-131028, India.

Rinox Engineering

2, Giaspura Road, Dhandari Kalan,
Ludhiana - 141010, Punjab, India.

Rinox Kaufmann Limited

125, Sector 56, Phase IV, HSIIDC, Kundli, Haryana -131028, India.

+91-8800-43-0000 care@rinox.in www.rinox.in

