

General Catalogue

Fittings and Accessories for Glass



THE SPECIALIST MANUFACTURER IN STAINLESS STEEL

A Factory in Barcelona Open to the World



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CBM (Group Blamar) designs, manufactures and markets all the stainless steel fittings and accessories for glass in this catalogue in its own facilities in Arenys de Munt, in the province of Barcelona.

The entire organization is ISO-9001:2008 certified by Tüv Rheinland. This guarantees the highest possible quality and service standards in full compliance with our customer's requirements.

Thank you for always relying on our stainless steel products and solutions.

The CBM team



The SPECIALIST MANUFACTURER IN STAINLESS STEEL.



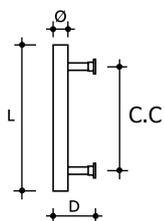
Pull Handles and Knobs

Round
Solid
AISI-316L

Ø14

cbm

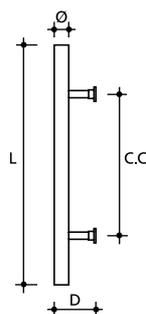
All pull handles are available with single sided or double sided mounting.



TCBM-14M

Art.no	L	C.C.	D
1001	180	120	52

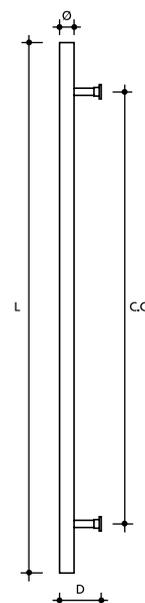
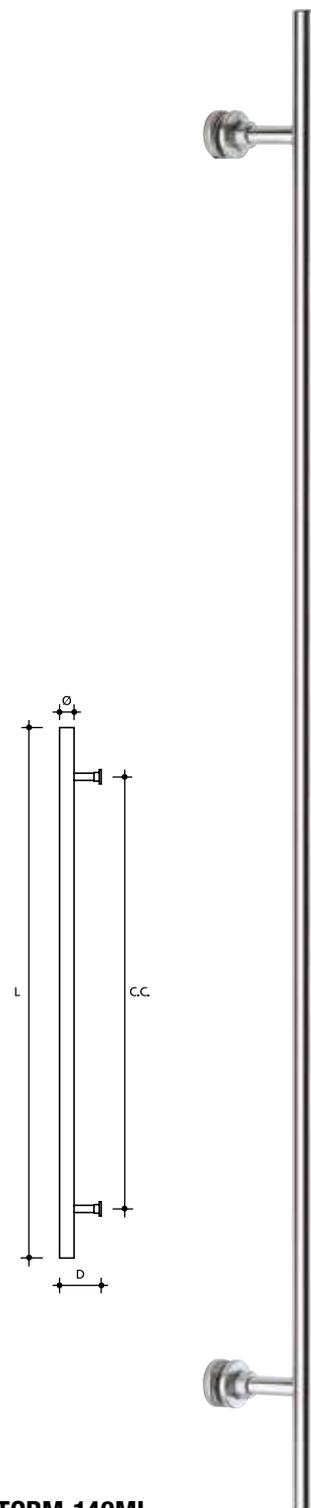
Double/single sided,
polished/ brushed finish,
required drill hole Ø12.



TCBM-140

Art.no	L	C.C.	D
1003	400	200	52
1004	400	250	52
1005	400	300	52

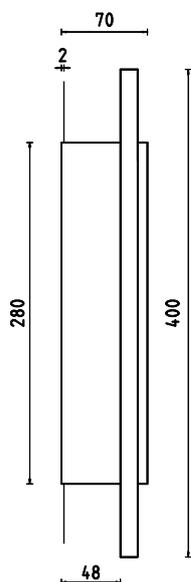
Double/single sided,
polished/ brushed finish,
required drill hole Ø12.



TCBM-140ML

Art.no	L	C.C.	D
1009	1000	800	52

Double/single sided,
polished/ brushed finish,
required drill hole Ø12.



TCBM-140LM

Art.no	Glass
1837	8 mm
1838	10 mm
1839	12 mm

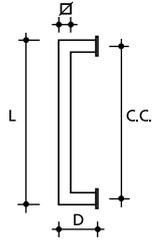
For glue fixing

▶ In the order specification please indicate: Double (D)/single (S) sided and bright polished finish (B)/ matt brushed finish (M): For example: 1001DB – Double sided mounting and bright polished finish.

Pull Handles

Square
AISI-316L

15x15



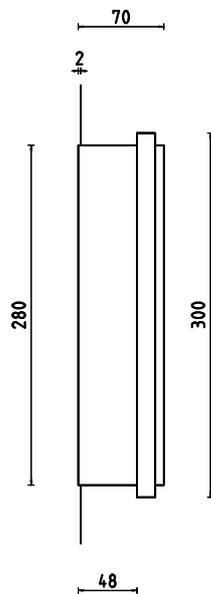
TCBM-15QM (Solid)

Art.no	L	C.C.	D
1101	165	150	53

Double/single sided,
polished/ brushed finish.



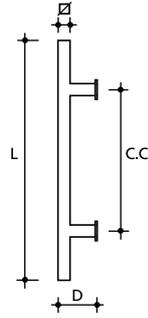
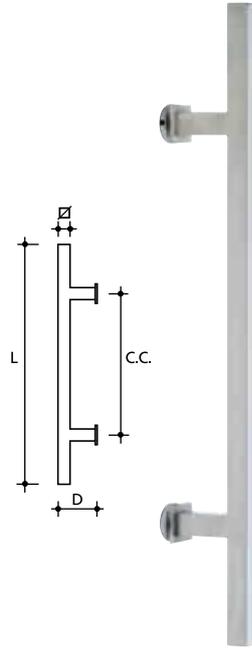
For glue fixing



TCBM-15Q1LM (Tube)

Art.no.	Glass
1840	8 mm
1841	10 mm
1842	12 mm

Polished/ brushed finish.



TCBM-15Q1 (Solid)

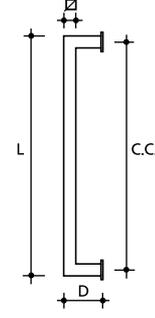
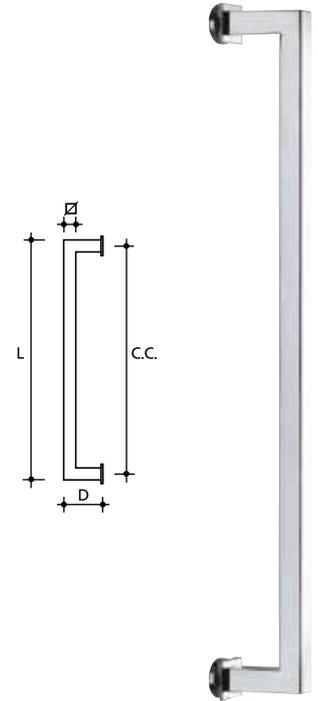
Art.no.	L	C.C.	D
1102	400	300	53
1103	400	250	53
1104	400	200	53

Double/single sided,
polished/ brushed finish.

TCBM-15Q1 LIGHT (Tube)

Art.no.	L	C.C.	D
1112	400	300	53
1113	400	250	53
1114	400	200	53

Double/single sided,
polished/ brushed finish.



TCBM-15Q2 (Solid)

Art.no	L	C.C.	D
1105	415	400	53
1106	315	300	53
1107	265	250	53
1108	215	200	53

Double/single sided,
polished/ brushed finish.

TCBM-15Q2 Tube)

Art.no	L	C.C.	D
1115	415	400	53
1116	315	300	53
1117	265	250	53
1118	215	200	53

Double/single sided,
polished/ brushed finish.



TCBM-15QP25 (Tube)

Art.no	C.C.
1110	400

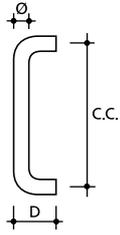
Polished/ brushed finish.

Towel rack

In the order specification please indicate: Double (D)/single (S) sided and bright polished finish (B)/ matt brushed finish (M):
For example: 1001DB – Double sided mounting and bright polished finish.

Ø18

Round
Solid
AISI-316L



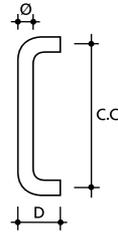
ACBM-18

Art.no	C.C.	D
1201	300	63
1202	250	63
1203	200	63

Double/single sided,
polished/ brushed finish.

Round
Solid
AISI-316L

Ø20



Towel rack

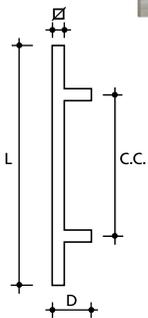
ACBM-20P30

Art.no	C.C.
1328	600

Polished/ brushed finish.

20x20

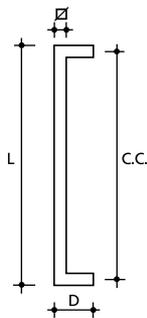
Square
Solid
AISI-316L



TCBM-20Q1

Art.no	L	C.C.	D
1301	400	300	56
1302	400	250	56
1303	400	200	56

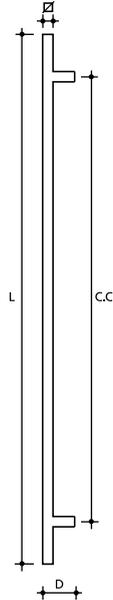
Double/single sided,
polished/ brushed finish.



TCBM-20Q2

Art.no	L	C.C.	D
1304	420	400	56
1305	320	300	56
1306	270	250	56
1307	220	200	56

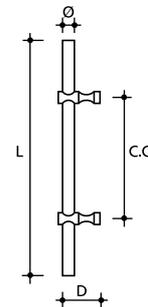
Double/single sided,
polished/ brushed finish.



TCBM-20Q1-ML (tube)

Art.no	L	C.C.	D
1325	1000	800	56

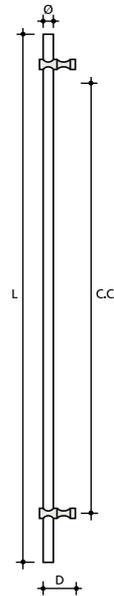
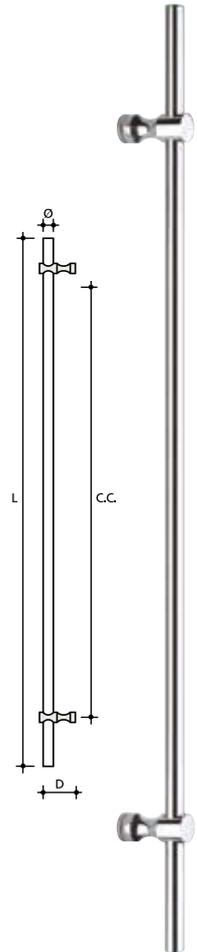
Double/single sided,
polished/ brushed finish.



TCBM-20FX

Art.no	L	D
1308	500	70

Double/single sided,
polished/brushed finish.
Adjustable center
distance.



TCBM-20FXML

Art.no	L	D
1326	900	70

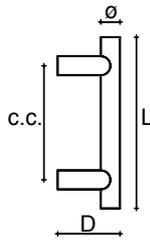
Double/single sided,
polished/ brushed finish.
Adjustable center
distance.

▶ In the order specification please indicate: Double (D)/single (S) sided and bright polished finish (B)/ matt brushed finish (M):
For example: 1001DB – Double sided mounting and bright polished finish.

Pull Handles

Round
Tube
AISI-316L

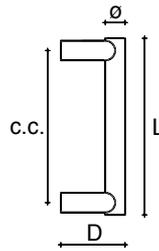
Ø20



TCBM-20RM

Art.no	L	C.C.	D
1337	180	150	65

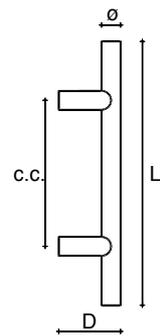
Double/single sided,
polished/ brushed finish.



TCBM-20R1

Art.no	L	C.C.	D
1338	225	200	65
1339	275	250	65
1340	325	300	65

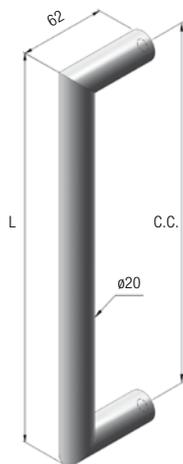
Double/single sided,
polished/ brushed finish.



TCBM-20R2

Art.no	L	C.C.	D
1341	400	200	65
1342	400	250	65
1343	400	300	65

Double/single sided,
polished/ brushed finish.



TCBM-20IN

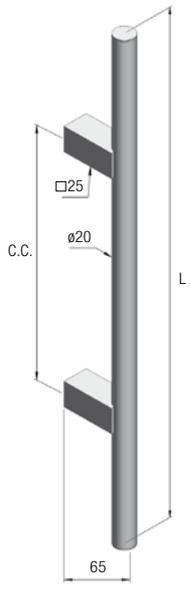
Art.no	C.C.
1350	200
1351	250
1352	300

Double/single sided,
polished/ brushed finish.

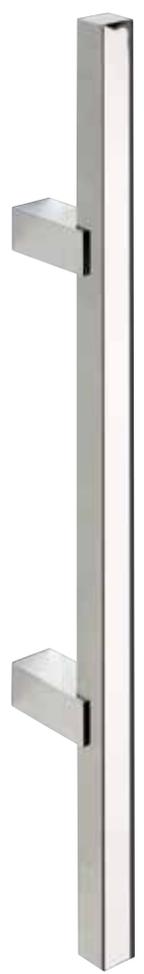
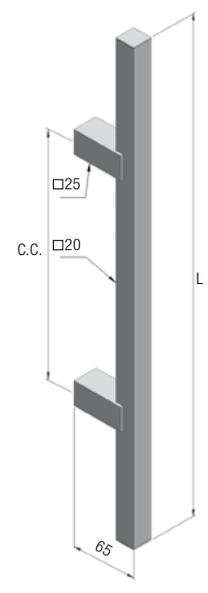
▶ In the order specification please indicate: Double (D)/single (S) sided and bright polished finish (B)/ matt brushed finish (M):
For example: 1001DB – Double sided mounting and bright polished finish.



ø20
Round
Tube
AISI-316L



20x20
Square
Tube
AISI-316L



TCBM-20RQ

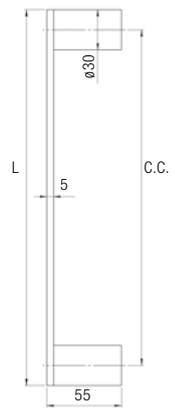
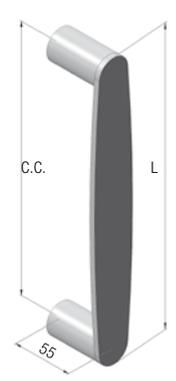
Art.no	L	C.C.
1360	500	200
1361	500	250
1362	500	300

Double/single sided,
polished/ brushed finish.

TCBM-20QQ

Art.no	L	C.C.
1370	500	200
1371	500	250
1372	500	300

Double/single sided,
polished/ brushed finish.



TCBM-WORDS (Without text)

Art.no	C.C.
1550	150 ø20 Spacers
1551	250
1552	300

Double/single sided,
polished/ brushed finish.

TCBM-WORDS (With text)

Art.no	C.C.
1555	250
1556	300

Double/single sided,
polished/ brushed finish.

Please specify the requested text (max. 7 letters) For example: "Push/pull" or "Hello/Goodbye". Logos are also available on request.

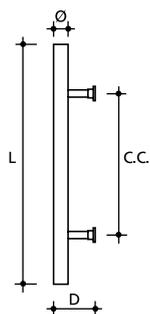


In the order specification please indicate: Double (D)/single (S) sided and bright polished finish (B)/ matt brushed finish (M): For example: 1001DB – Double sided mounting and bright polished finish.

Pull Handles

Round
Tube
AISI-316L

Ø25

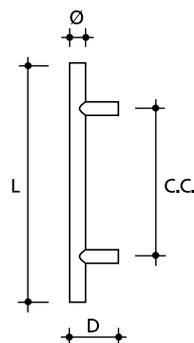


TCBM-25C

Art.no	L	C.C.	D
1410	450	200	64
1411	450	250	64
1412	450	300	64

Double/single sided,
polished/ brushed finish.

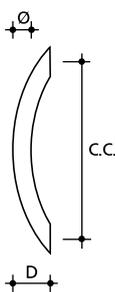
NEW



TCBM-25R2

Art.no	L	C.C.	D
1433	400	200	64
1434	400	250	64
1435	400	300	64

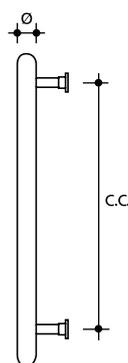
Double/single sided,
polished/ brushed finish.



TCBM-ARCO

Art.no	C.C.	D
1420	250	52

Double/single sided,
polished/ brushed finish.



TCBM-C

Art.no	C.C.	D
1422	250	64
1421	300	64

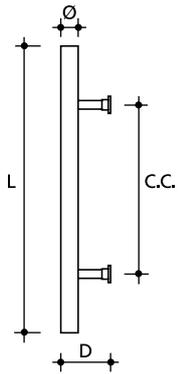
Double/single sided,
polished/ brushed finish.



▶ In the order specification please indicate: Double (D)/single (S) sided and bright polished finish (B)/ matt brushed finish (M):
For example: 1001DB – Double sided mounting and bright polished finish.

ø30

Round Tube
AISI-316L

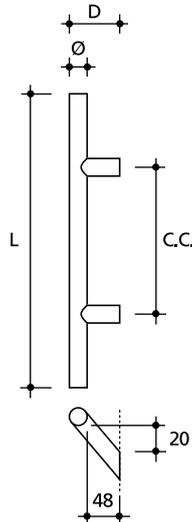


TCBM-30C

Art.no	L	C.C.	D
1510	500	200	66
1511	500	250	66
1512	500	300	66

Double/single sided,
polished/ brushed finish.

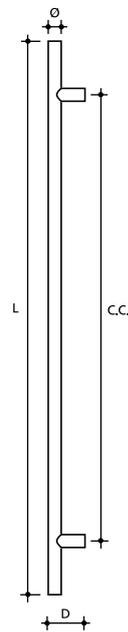
Offset pull handle.
Ideal for doors
with locks.



TCBM-30D

Art.no	L	C.C.	D
1519	500	200	78
1520	500	250	78
1521	500	300	78

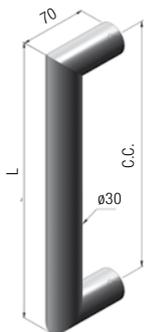
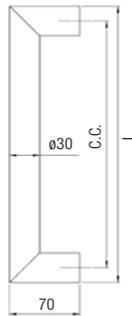
Double/single sided,
polished/ brushed finish.



TCBM-30R2ML

Art.no	L	C.C.	D
1522	1000	800	57

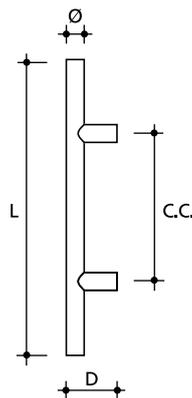
Double/single sided,
polished/ brushed finish.



TCBM-30IN

Art.no	C.C.
1560	250
1561	300
1562	1000

Double/single sided,
polished/ brushed finish.



TCBM-30R2

Art.no	L	C.C.	D
1516	500	200	57
1517	500	250	57
1518	500	300	57

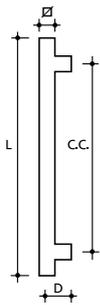
Double/single sided,
polished/ brushed finish.

In the order specification please indicate: Double (D)/single (S) sided and bright polished finish (B)/ matt brushed finish (M):
For example: 1001DB – Double sided mounting and bright polished finish.

Pull Handles

30x30

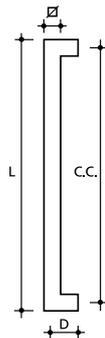
Square
Tube
AISI-316L



TCBM-30Q1

Art.no	L	C.C.	D
1530	400	300	65

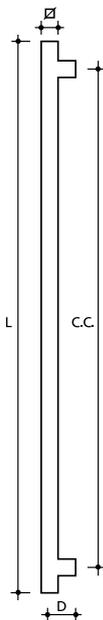
Double/single sided,
polished/ brushed finish.



TCBM-30Q2

Art.no	L	C.C.	D
1534	430	400	65

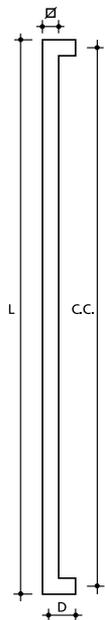
Double/single sided,
polished/ brushed finish.



TCBM-30Q1L

Art.no	L	C.C.	D
1538	1000	800	65
1539	1800	1600	65

Double/single sided,
polished/ brushed finish.



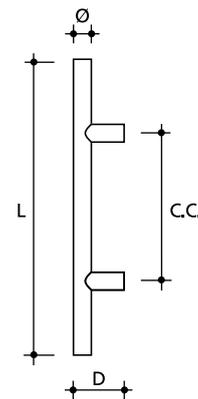
TCBM-30Q2L

Art.no	L	C.C.	D
1542	1030	1000	65
1543	1830	1800	65

Double/single sided,
polished/ brushed finish.

Round
Tube
AISI-316L

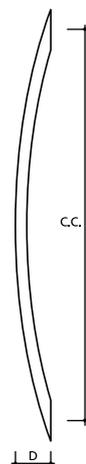
ø38



TCBM-38R2

Art.no	L	C.C.	D
1610	500	250	65
1611	1200	1000	65

Double/single sided,
polished/ brushed finish.



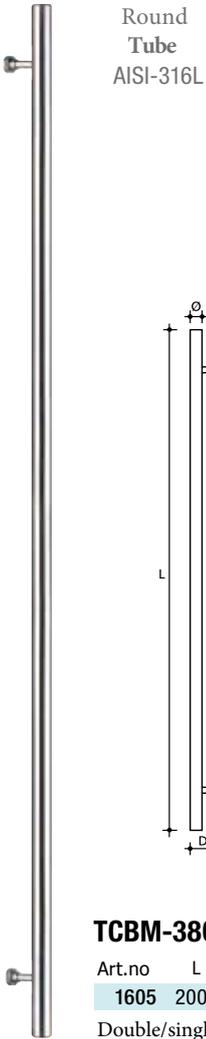
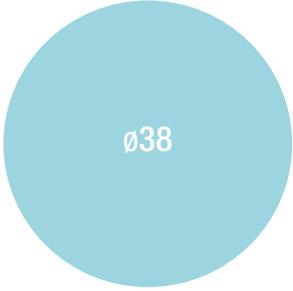
Side view

TCBM-ARCO-Q

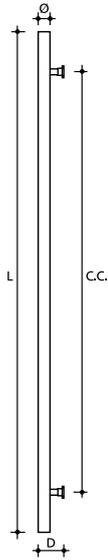
Art.no	C.C.	D
1426	600	55
1427	300	60

Double/single sided, polished/
brushed finish. Tube section:
40x20/AISI-316L.

In the order specification please indicate: Double (D)/single (S) sided and bright polished finish (B)/ matt brushed finish (M):
For example: 1001DB – Double sided mounting and bright polished finish.



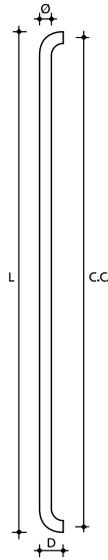
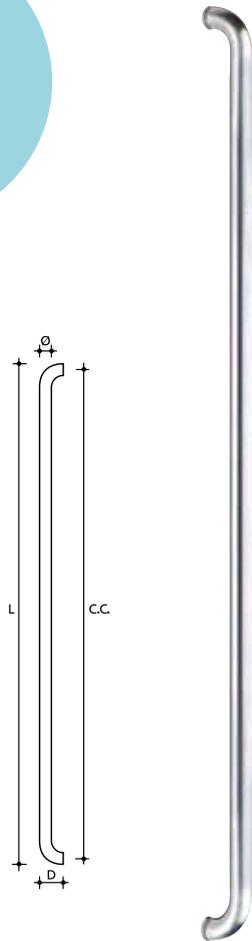
Round Tube
AISI-316L



TCBM-38CL

Art.no	L	C.C.	D
1605	2000	1800	74

Double/single sided,
polished/ brushed finish.



TCBM-38VL

Art.no	L	C.C.	D
1601	2038	2000	72

Double/single sided,
polished/ brushed finish.



KIT-TCBM-D38

Art.no 1850
For ø38 tube
Offset
Sales units:
2 (single sided mounting).
4 (double sided mounting).
Ideal for aluminium
and timber doors with
locks.

AISI-316



KIT-TCBM-R38

Art.no 1852
For ø38 tube
Sales units:
2 (single sided mounting).
4 (double sided mounting).
AISI-316

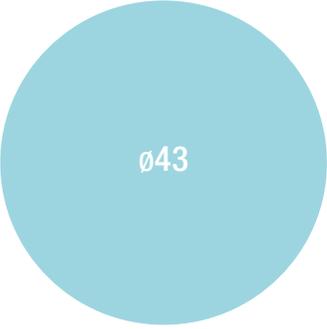


TUBE INOX-TCBM-38

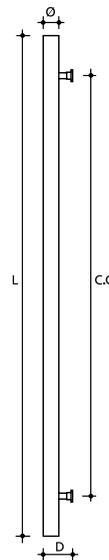
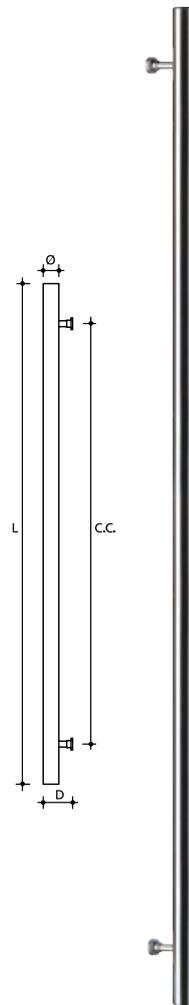
Art.no 1851
ø38 tube- length: 2,5 m



The mounting screws are included



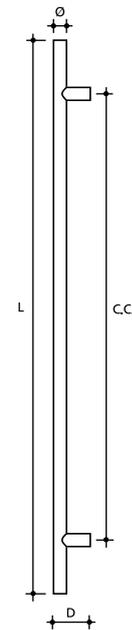
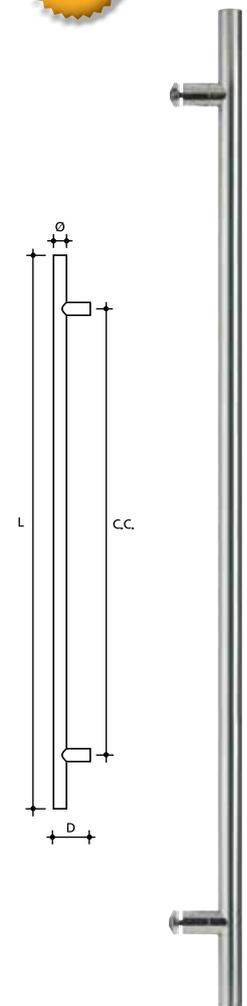
Round Tube
AISI-316L



TCBM-43CL

Art.no	L	C.C.	D
1701	2000	1800	79

Double/single sided,
polished/ brushed finish.



TCBM-43R2

Art.no	L	C.C.	D
1702	2000	1800	70

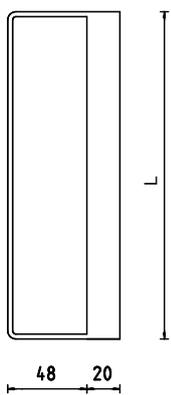
Double/single sided,
polished/ brushed finish.
ø30 Spacers.

In the order specification please indicate: Double (D)/single (S) sided and bright polished finish (B)/ matt brushed finish (M):
For example: 1001DB – Double sided mounting and bright polished finish.

Pull Handles

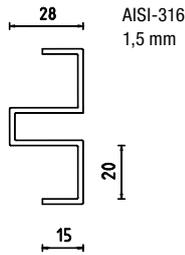
AISI-316, for glue fixing.

Top view of pull handle TCBM-FLO1



TCBM-FLO1

Art.no	L
1820	200



TCBM-S

Art.no	L	Glass
1826	120	10 mm
1827	120	8 mm
1828	120	12 mm



TCBM-SD1

Art.no	L	Glass
1829	120	10 mm
1830	120	8 mm
1831	120	12 mm



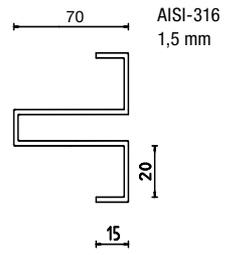
TCBM-SD2

Art.no	L	Glass
1832	400	10 mm
1833	400	8 mm
1834	400	12 mm



TCBM-SD3

Art.no	L	Glass
1835	2200	10 mm
1836	2200	12 mm



TCBM-SD1A

Art.no	L	Glass
1843	120	10 mm
1844	120	8 mm
1845	120	12 mm

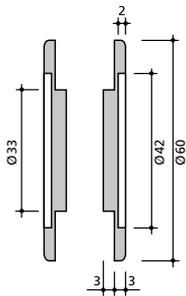


TCBM-SD2A

Art.no	L	Glass
1846	280	10 mm
1847	280	8 mm
1848	280	12 mm

Finger Pulls for Glass Sliding Doors

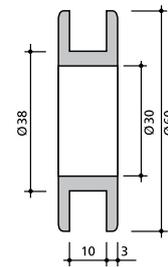
Sold in pairs. Polished or brushed finish. Solid stainless steel aisi 304.



TCBM-DSC-1

Art.no 1810

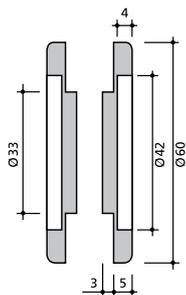
Min. drill hole $\varnothing 34$.



TCBM-DSC-3

Art.no 1812

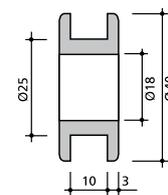
Glass thickness 8 or 10mm.
Min. drill hole $\varnothing 38$.



TCBM-DSC-2

Art.no 1811

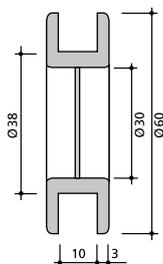
Min. drill hole $\varnothing 34$.



TCBM-DSC-4

Art.no 1813

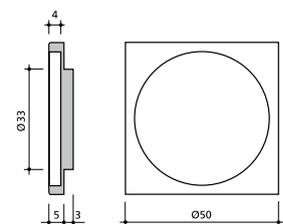
Glass thickness 8 or 10mm.
Min. drill hole $\varnothing 26$.



TCBM-DSC-5

Art.no 1819

Glass thickness 8 or 10mm.
Min. drill hole $\varnothing 40$.



TCBM-DSC-01

Art.no 1817

Min. drill hole $\varnothing 34$.
Sold in pairs.

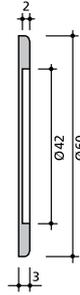
Finger Pulls for Glass Sliding Doors

Sold in pairs. Polished or brushed finish. Solid stainless steel aisi 304.

TCBM-COR-1

Art.no.1824

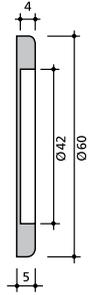
L = 180
C.C. = 120
Width = 18 mm
Projection = 10 mm
Drill hole ø10



TCBM-DSC-1P

Art.no. 1814

For glue fixing



TCBM-DSC-2P

Art.no.1815

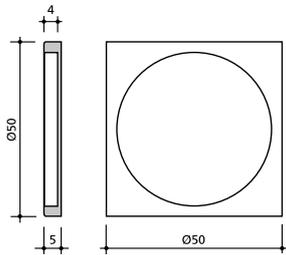
For glue fixing



TCBM-DSC-Q1P

Art.no. 1818

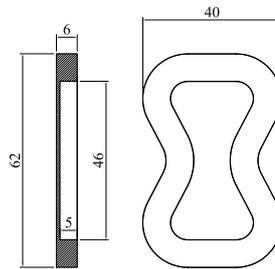
For glue fixing



TCBM-DSC-8P

Art.no.1864

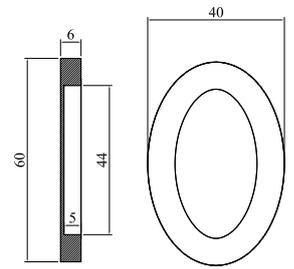
For glue fixing



TCBM-DSC-0P

Art.no.1865

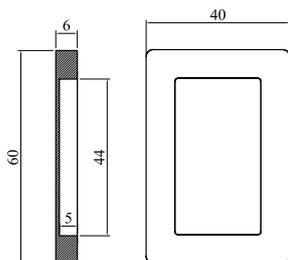
For glue fixing



TCBM-DSC-Q2P

Art.no. 1866

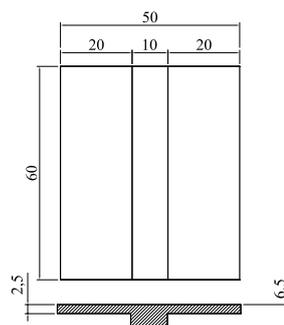
For glue fixing



TCBM-DSC-R1P

Art.no.1867

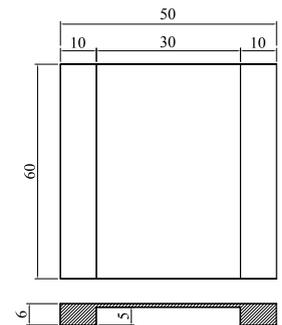
For glue fixing



TCBM-DSC-R2P

Art.no.1868

For glue fixing



AISI-304

Series A



PCBM-16

Art.no.1901

16 x 25 mm - Screw M6



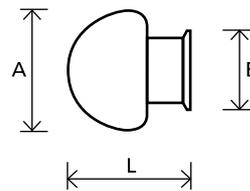
PCBM-30

Art.no.1902 (AISI-304)

Art.no.1908 (AISI-316L)

30 x 25 mm

Series B



PCBM-34

PCBM-48

PCBM-59

Art.no.	A	B	L
1903	34	22	34
1904	48	29	41
1905	59	30	50

Series C



PCBM-25Q

Art.no.1906

25 x 25 mm - L = 45



PCBM-35Q

Art.no.1907

35 x 35 mm - L = 48

▶ In the order specification please indicate: Double (D)/single (S) sided and bright polished finish (B)/ matt brushed finish (M):
For example: 1001DB – Double sided mounting and bright polished finish.

To place an order...



Please remember to indicate the following in the order specification:

Article number + double (D) or single (S) sided mounting + bright polished finish(B) or matt brushed finish(M) + glass thickness.

For example :

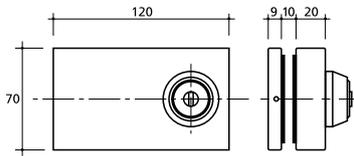
1701db: indicates a doubles sided TCBM-43CL L=2000, CC=1800 polished finish for 10mm glass.

1521SM Door 45: indicates a single sided TCBM-30d L=500, CC=300, brushed and for a 45mm door.

Slip Locks



01



Lock 01



Art.no. 2001



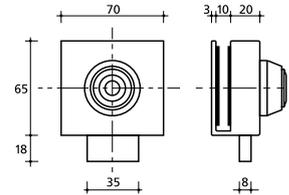
Art.no. 2002

Center lock

Materials: Stainless steel and aluminium.
Brushed or polished finish.



02



Lock 02



Art.no. 2003



Art.no. 2004

Materials: Stainless steel and aluminium.
Brushed or polished finish.
Floor socket not included.
(Art.no. 2003CE)

Lock 02



Art.no. 2008

With a thumb-turn to lock from inside.



Art.no. 2013

Lock 01-PE

Art.no. 2010

Lock including a half Euro cylinder.
Materials: Stainless steel and aluminium.
Brushed or polished finish.

Art.no. 2013

This is the same lock model as 2010, but delivered without the required half Euro cylinder. It is easy to mount the cylinder without disassembling the lock.
Materials: Stainless steel and aluminium.
Brushed or polished finish.



Art.no. 2003VI10



Art.no. 2004VI10



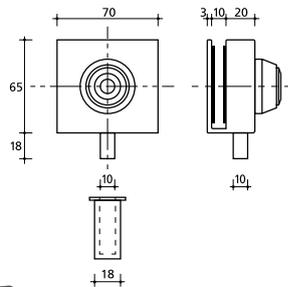
Keep for Lock 02.

We recommend using silicone or glass/metal adhesive for glue fixing.

The thickness of the stainless steel plate of both the lock and the keep is 3mm, so a 8mm gap between door and fixed glass panel is required.



03



Lock 03

-  Art.no. 2005
-  Art.no. 2006

Materials: Stainless steel and aluminium.
Brushed or polished finish.
Floor socket included.

-  **Lock 03**
-  Art.no. 2009

With a thumb-turn to lock from inside.



CRD



Lock CRD from TOY

-  Art.no.CRD
-  Art.no. CRD.P

Features

This lock slips onto the glass door and stays on the door without further installation, glass cut-outs or drill holes.

The double locking pin mechanism permits the lock to be closed/opened both from inside and outside.

Only suitable for single leaf and double action doors.

2 available key options:
Art.no.CRD Toy key for a disc steering system.
Art.no. CRD.P A reversible dimple key.



Lock 03 PE

- Art.no. 2012

Lock including a half Euro cylinder.
Materials: Stainless steel and aluminium.
Brushed or polished finish.

- Art.no. 2015

This is the same lock model as 2012, but delivered without the required half Euro cylinder.
It is easy to mount the cylinder without disassembling the lock.
Materials: Stainless steel and aluminium.
Brushed or polished finish.



Ref. 2012



How does the CRD works?

Scan this QR code to see a short video demonstration of the CRD lock.



Locks

Locks for Hinged Doors



Euro-profile key



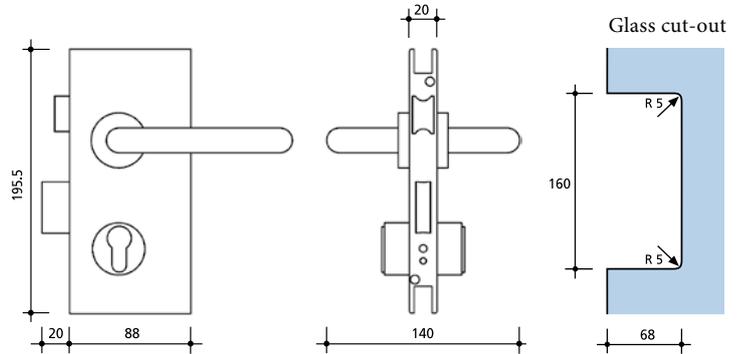
CCBM-EURO-GP



All our locks have been innovated with a new grip mechanism and **without visible screws on the outside plate.**

- ✓ Mayor security.
- ✓ A more elegant design.
- ✓ Better grip on the glass.

The Euro profile cylinder locks are available with keyed alike cylinders, master keyed solutions or without pre-installed cylinders. (For the user's own cylinders.)



» Lock Options



Art.no.2101ES
2 lever handles



Art.no.2102ES
1 lever handle +1 fixed knob



Art.no.2103ES
1 lever handle

» Keep Options



Art.no.2106ES
Angle strike plate



Art.no.2107ES
Electric angle strike plate



Art.no.2110ES
Strike box with stop



Art.no. 2109ES
Electric strike box with stop



In the order specification please indicate: Art. no + door handing/swing direction (ABCD) + bright polished (B) or matt brushed finish. (M)

Locks for Hinged Doors



CCBM-EURO-P

» Lock Option



Art.no.2123ES

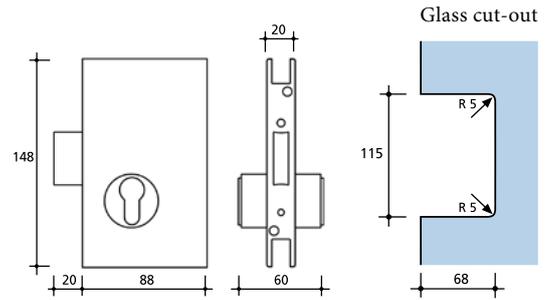
» Keep Options



Art.no.2124ES
Strike plate



Art.no. 2125ES
Strike box



! The Euro profile cylinder locks are available with keyed alike cylinders, master keyed solutions or without pre-installed cylinders. (For the user's own cylinders).



CCBM-PS-MINI

A small-sized dead bolt lock (10,5 x 7,5 cm)

» Lock Option



~~Art.no. 2143S~~
With a red indicator (painted), thumb-turn and fixed push/pull lever handles.



Art.no.2165S Art.no.2177S
With cylinder and fixed push/pull lever handles. With cylinder and fixed push/pull ø16 knobs.

» Keep Options



Art.no. 2144S
Strike plate



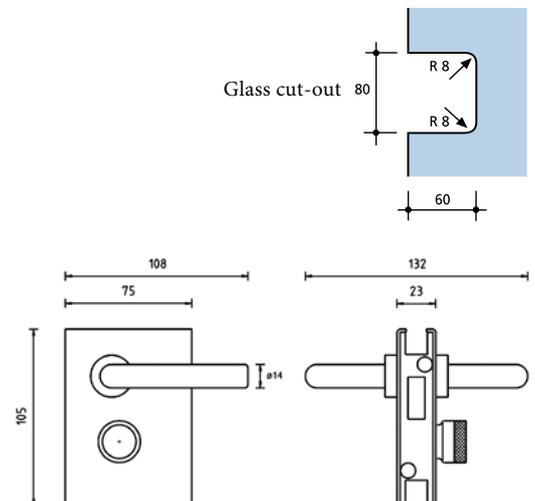
Art.no. 2178S
Angle strike plate



Art.no.2145S
Strike box



Art.no.2148S
Strike box with stop



In the order specification please indicate: Art. no + door handing/swing direction (ABCD) + bright polished (B) or matt brushed finish. (M)

Locks for Hinged Doors

Public Bathrooms



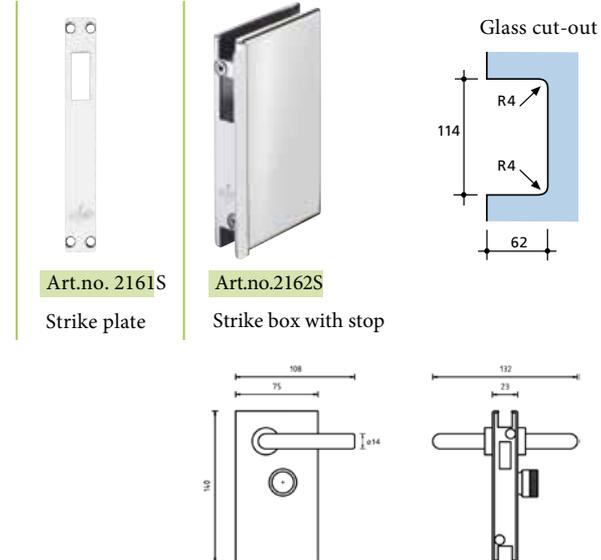
CCBM-LED

» Lock Option



The red indicator is a blinking led light.
Powered by 2 x AAA (batteries included).

» Keep Options



CCBM-G

» Lock Options



» Keep Options



In the order specification please indicate: Art. no + door handing/swing direction (ABCD) + bright polished (B) or matt brushed finish. (M)



Latch Locks without Cylinder

CCBM-GS

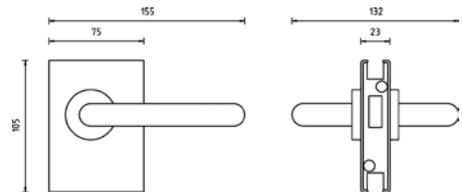
» Lock Option



Art.no.2137S

! Small sized lock. (10,5x7,5 cm.)

Suitable for indoor use.



» Keep Options



Art.no.2138S

Strike plate



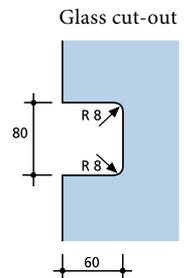
Art.no. 2141S

Angle strike plate



Art.no.2142S

Strike box with stop



▶ In the order specification please indicate: Art. no + door handing/swing direction (ABCD) + bright polished (B) or matt brushed finish. (M)

To place an order...



Please remember to indicate the following in the order specification:

Glass Thickness

If nothing else is indicated we will supply the CCBM locks for 10mm tempered glass. 8mm, 12mm and other glass thicknesses available on request.

Material and Finish

The outer shell, the handle or knobs are of stainless steel aisi 304. All locks are available in brushed or polished finish.

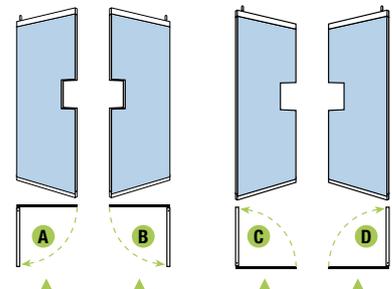
Handing and Swing Direction (seen from the outside)(*)

Please indicate the handing and swing directions of the hinged or sliding door.

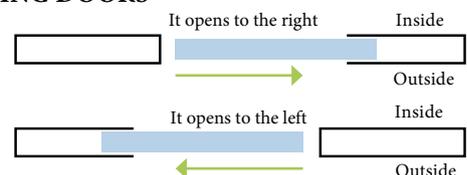


Handing and swing direction

HINGED DOORS



SLIDING DOORS



Locks

Locks for Sliding Doors



CCBM-PL

» Lock Options



 Art.no.2127S
Without any knobs



 Art.no.2128S
2 fixed knobs



 Art.no.2129S
With thumb-turn and fixed knobs

» Keep Options



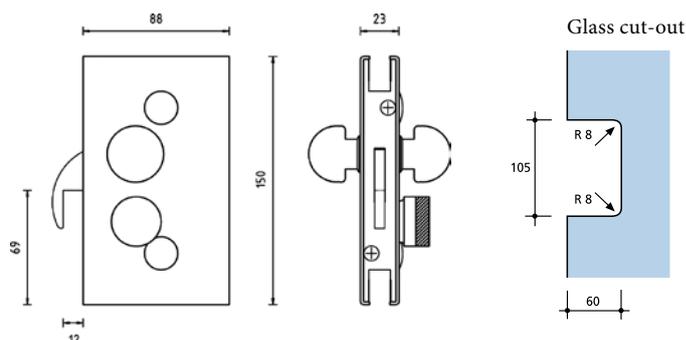
Art.no.2130S
Strike plate



Art.no.2131S
Strike box



Indoor view



 In the order specification please indicate: Art. no + door handing/swing direction (ABCD) + bright polished (B) or matt brushed finish. (M)



Lock for Sliding Doors

CCBM-PL-SE

» Lock Options

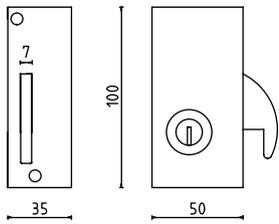
!
No glass cut-out required.
 For glue fixing.



Art.no.2149
 Art.no. 2150



Art.no. 2163
 Art.no.2164



Art.no.	Product	Glass thickness
2149	Lock	10 mm
2150	Lock	12 mm
2163	Lock with fixed knobs	10 mm
2164	Lock with fixed knobs	12 mm

» Keep Options

Art.no.2151
 Art.no. 2152
 Strike box



Art.no. 2153
 Strike plate



Art.no.	Product	Glass thickness
2151	Strike box	10 mm
2152	Strike box	12 mm
2153	Strike plate	

Wall mounted keep

(Compatible with Unikglass 60/90)



Art.no. 2166



Keep for a fixed glass panel

With an overlap less than 40mm.

(Compatible with Roll Glass 60/90 Expert)

Art.no.	Glass thickness
2168	8 mm
2169	10 mm
2170	12 mm

!
 Compatible with Klein's sliding door system.
 We offer to adapt the measures of these locks and keeps to fit other sliding door systems.
 Please check availability.

Locks

Lock for Sliding Doors



MINI-PL

» Lock Option

» Keep Options MINI-PL y MINI-PL-PLUS



Art.no.2136

Angle strike plate



Art.no.2146

Strike plate



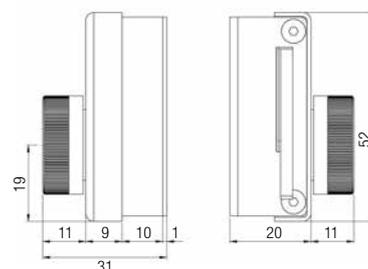
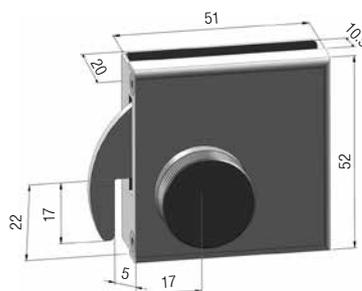
Art.no. Glass thickness

2134 8 mm

2135 10 mm

2157 12 mm

Strike box



For glue fixing.



Art.no. Glass thickness

2132 8 mm

2133 10 mm

2156 12 mm



MINI-PL-PLUS

» Lock Option

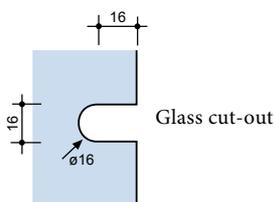


This lock is also suitable for hinged doors.

Glue fixing is required.

MINI-PL-PLUS also require glass a cut-out.

Red/green indicator



Art.no. Glass thickness

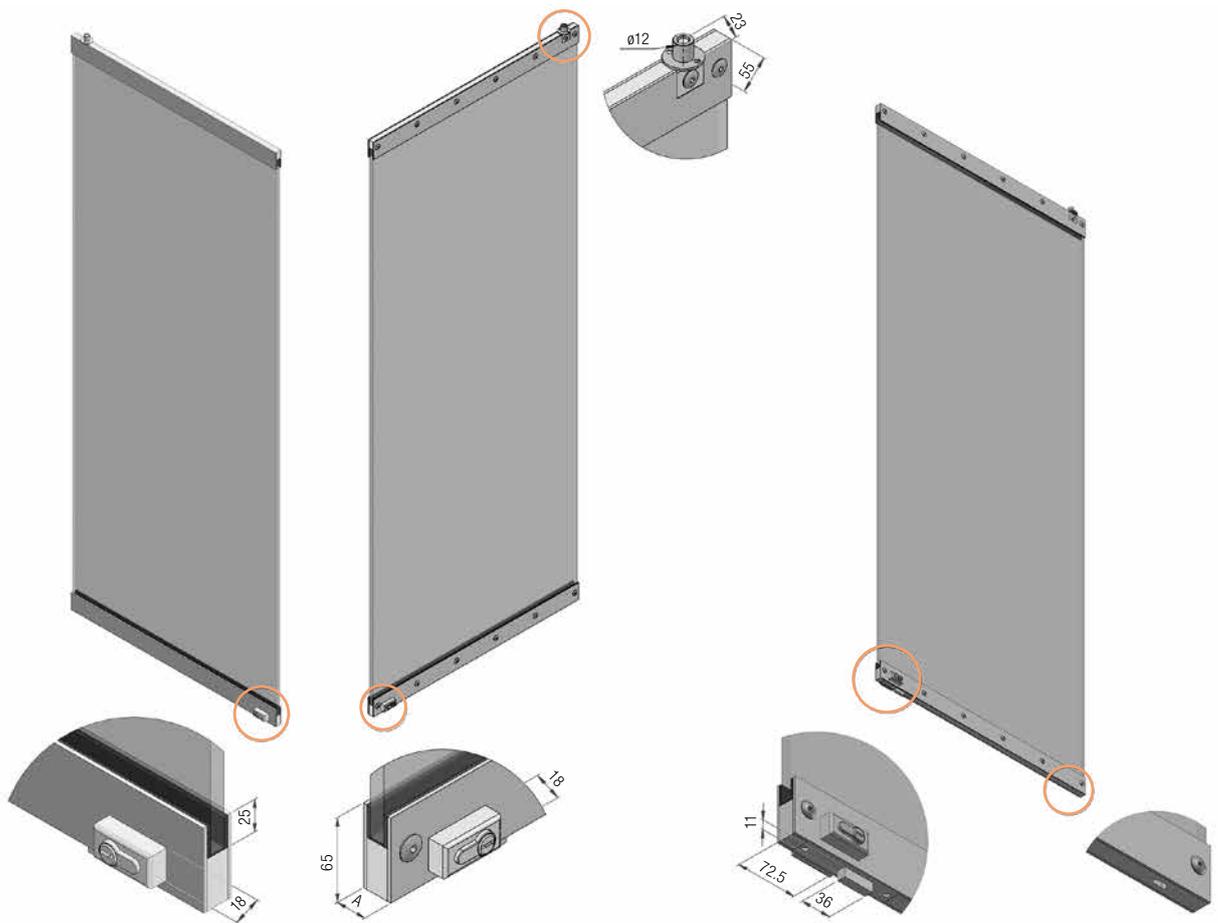
2176 8 mm

2175 10 mm



In the order specification please indicate: Art. no + door handing/swing direction (ABCD) + bright polished (B) or matt brushed finish. (M)

CBM door rails make installations with laminated glass much easier, both in case of glass doors as well as complete glass constructions.



▶ A = depends on the glass thickness
 For example:
 For 6+6 glass: A = 21 mm
 For 6+6+6 glass: A = 26 mm

Example with basic dimensions

Door rail with lock device and an insert for a door closer.

Door Rails

Technical Features and Applications

- 1 Supply for any Type of Glass**
From 10-24mm.

- 2 Flexible Measurements**
Maximum width from the upper pivot point to the edge of the door = 1m.

- 3 Lock Devices available.**
Options:
No glass cut-out required.



Lock Device with Deadbolt

Lock device with deadbolt for recessed bottom track (Art.no 4103).



Lever Lock Device

Can only be closed from the inside.

- 4 Pull Handle Mounted on Door Rails**
No drill holes are required.
Maximum height 2,5m.
Choose from our range of handrails.

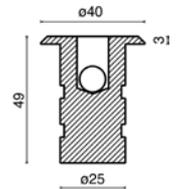
- 5 Door Rail Inserts Available for the most Common Door Closers.**
Can also be supplied with a bottom pivot point and a floor pivot bearing.



Insert for door closer.



Bottom pivot point and floor pivot bearing.



- 6 Detachable upper pivot point for easy installation.**
Embedded into the door rail. Included in the price.



Detachable upper pivot point.

- 7 Materials:**
100% solid stainless steel aisi 304. (aisi 316 on request.)



CBM recommends

For a correct installation of these door rails the door dimensions are calculated as follows:

Width: deduct 4mm at each side (a total of 8mm from the gab width.)

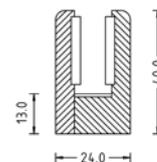
Height: 4mm clearance for upper door rail + 8mm clearance for lower door rail + 62mm for door rail frame without lock device or 72 mm with lock device.



Pz-1

Clamps Pz-1

Maximum bearing load per clamp (without stop) = 9 kg.



Clamp to weld or screw onto a level surface.



Pz-1

Art.no.	Material	Glass thickness
3201	AISI-304	8 mm
3202	AISI-304	10 mm
3203	AISI-304	12 mm
3204	AISI-316	8 mm
3205	AISI-316	10 mm
3206	AISI-316	12 mm

Size: 50x40x24 mm.

Clamp to weld or to screw onto a tube.



Pz-1.1

Art.no.	Material	Glass thickness
3216	AISI-304	8 mm
3207	AISI-304	10 mm
3218	AISI-304	12 mm
3217	AISI-316	8 mm
3208	AISI-316	10 mm

Size: 50x40x24 mm.

Please indicate the tube diameter in the order specification.

Floor Mounted Clamps

To secure heavy installations.



Base Pz-1

Art.no.	Height
3209	60 mm
3210	80 mm
3211	100 mm

(Clamp included.)



Base Pz-1 without holes

Art.no.	Height
3209C	60 mm
3210C	80 mm
3211C	100 mm

(Clamp included.)



Floor Mounted Clamp R

Art.no.3057

AISI-304.

Height from floor to edge of glass 150mm
Ø20 tube with cut to length adjustment.



Flexible Floor Mounted Clamp

Art.no.3058

AISI-304.

Adjustable height from 75 to 105mm.
(without cutting the tube.)



Floor Mounted Clamp

Art.no. 3059

AISI-304.

Height from floor to edge of glass 150mm.
20x20 tube with cut to length adjustment.

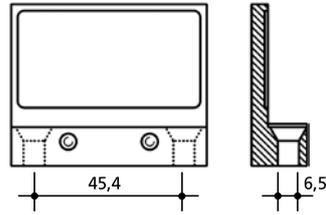
Clamps



Pz-2 Simple

Simple Pz-2S Clamp

Top fixture



Pz-2S. without stop

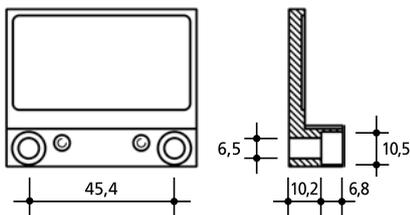
Art.no.	Material	Glass thickness
3212S	AISI-316	8 mm
3225S	AISI-316	10 mm
3220S	AISI-304	8 mm
3226S	AISI-304	10 mm
3288S	AISI-316	6+6 mm
3289S	AISI-316	8+8 mm
3290S	AISI-316	10+10 mm

Pz-2S. with stop

Art.no.	Material	Glass thickness
3213S	AISI-316	8 mm
3227S	AISI-316	10 mm
3221S	AISI-304	8 mm
3228S	AISI-304	10 mm
3288ST	AISI-316	6+6 mm
3289ST	AISI-316	8+8 mm
3290ST	AISI-316	10+10 mm

Simple Pz-2F Clamp

Front fixture



Pz-2F. with stop



Pz-2F. without stop

Art.no.	Material	Glass thickness
3212F	AISI-316	8 mm
3225F	AISI-316	10 mm
3220F	AISI-304	8 mm
3226F	AISI-304	10 mm

Pz-2F. with stop

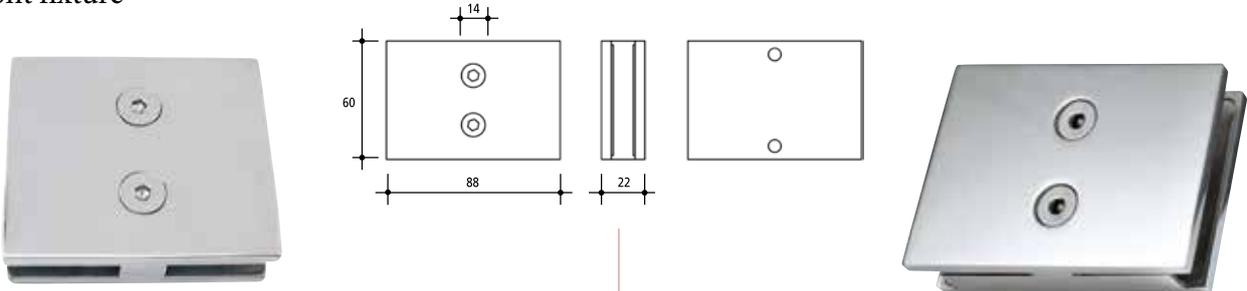
Art.no.	Material	Glass thickness
3213F	AISI-316	8 mm
3227F	AISI-316	10 mm
3221F	AISI-304	8 mm
3228F	AISI-304	10 mm



Pz-2 Double

Double Pz-2 Clamp

Front fixture



Pz-2 Double. without stop

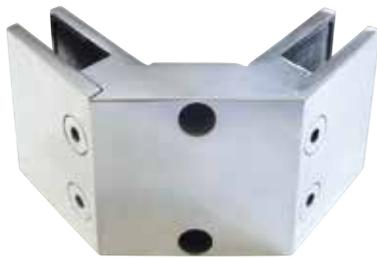
Art.no.	Material	Glass thickness
3214	AISI-316	8 mm
3229	AISI-316	10 mm
3410	AISI-316	6+6 mm
3411	AISI-316	8+8 mm
3412	AISI-316	10+10 mm

Pz-2 Double. With stop

Art.no.	Material	Glass thickness
3214T	AISI-316	8 mm
3229T	AISI-316	10 mm
3410T	AISI-316	6+6 mm
3411T	AISI-316	8+8 mm
3412T	AISI-316	10+10 mm

Double Pz-2 Clamp

Corner



Pz-2 Double
For corner upright

Art.no.	Material	Glass thickness
3233	AISI-316	8 mm
3234	AISI-316	10 mm
3233T	AISI-316	8 mm (with stop)
3234T	AISI-316	10 mm (with stop)



Pz-2 Double
Corner (separate mounting)

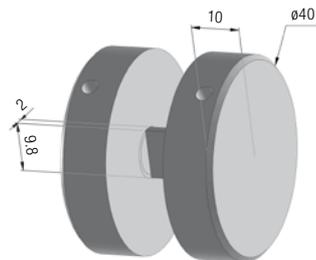
Art.no.	Material	Glass thickness
3237	AISI-316	8 mm
3238	AISI-316	10 mm
3237T	AISI-316	8 mm (with stop)
3238T	AISI-316	10 mm (with stop)

Other glass thicknesses available on request.

Pz-3 Clamp



Pz-3



Art.no.	Material	Glass thickness
3293	AISI-316	6+6 mm
3292	AISI-316	8+8 mm
3291	AISI-316	10+10 mm

! Used to reinforce glass installations.

This clamp only requires a gab of 3mm between glass panels.

Point fixings

SAL - Glass Stand-Offs

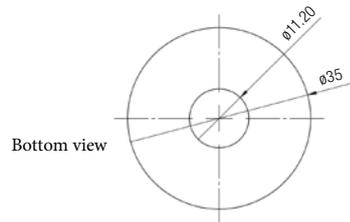


SAL-02

SAL-02

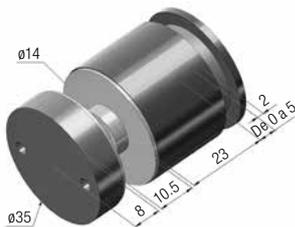
Adjustable Glass Stand-Offs

For a glass thickness of 10-16mm.
Other glass thicknesses available on request.



Art.no. 3247.1

$\phi 35$
From 25-30mm projection from wall.
Front-tightening.
Drill hole $\phi 15$ AISI-316.



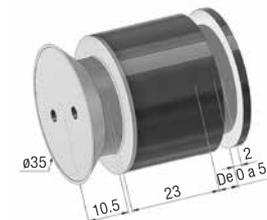
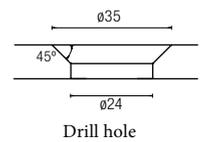
Art.no. 3247.2

$\phi 35$
From 25-30mm projection from wall.
Side-tightening.
Drill hole $\phi 15$ AISI-316.



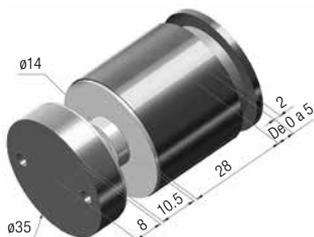
Art.no. 3247.3

$\phi 35$
From 25-30mm projection from wall.
AISI-316.



Art.no. 3248.1

$\phi 35$
From 30-35mm projection from wall.
Front-tightening.
Drill hole $\phi 15$ AISI-316.



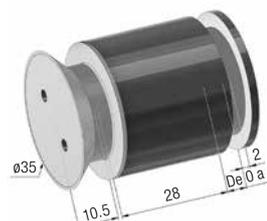
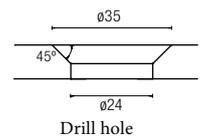
Art.no. 3248.2

$\phi 35$
From 30-35mm projection from wall.
Side-tightening.
Drill hole $\phi 15$ AISI-316.



Art.no. 3248.3

$\phi 35$
From 30-35mm projection from wall.
AISI-316.





SAL-ECO

SAL-ECO

Fixation by Bonded Anchors (Threaded rod M10)

Features:

- Economic option
- Without adjustment
- Drill hole $\phi 15$
- For 8 to 16 mm glass
- AISI-316



Art.no.	Projection "L"
3275.1	30 mm
3275.2	45 mm
3275.3	60 mm



SAL-PLUS

Features:

- Slotted hole in base for easier mounting.
- May be positioned on the wall with the glass semi-mounted.
- 5 mm adjustment of projection.
- AISI-316.
- Drill hole $\phi 24$.

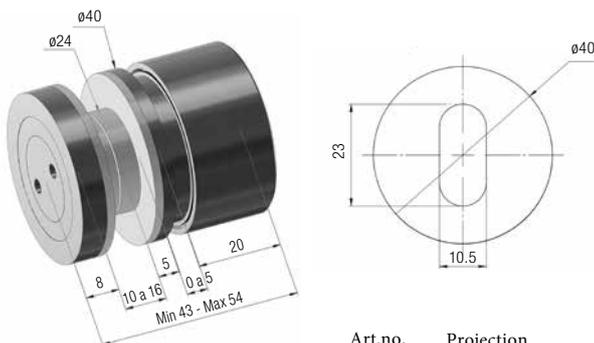


SAL-PLUS

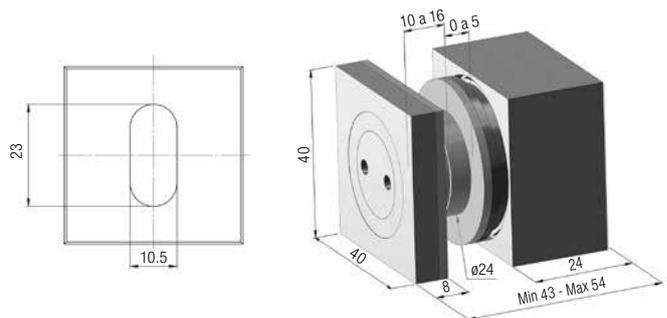
! Most complete solution

 Easy to install

 Size $\phi 40$ or 40×40



Art.no.	Projection
3270.1	25-30 mm
3270.2	30-35 mm



Art.no.	Projection
3271.1	25-30 mm
3271.2	30-35 mm

Canopy System



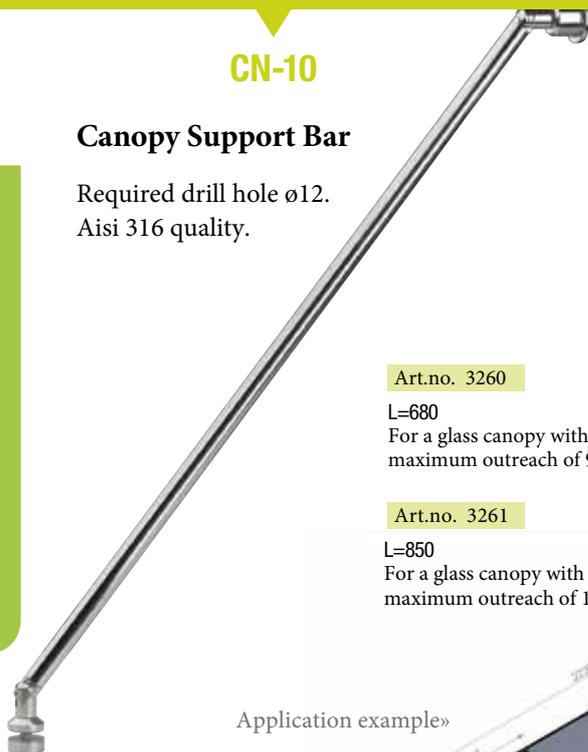
The combination of CN-10 and CN-01 permits the installation of glass canopies.

In each case CBM calculates the measures, quantities and position of the fittings, to guarantee a correct installation of the glass canopy.

CN-10

Canopy Support Bar

Required drill hole $\varnothing 12$.
Aisi 316 quality.



Art.no. 3260

L=680
For a glass canopy with a maximum outreach of 900mm.

Art.no. 3261

L=850
For a glass canopy with a maximum outreach of 1200mm.

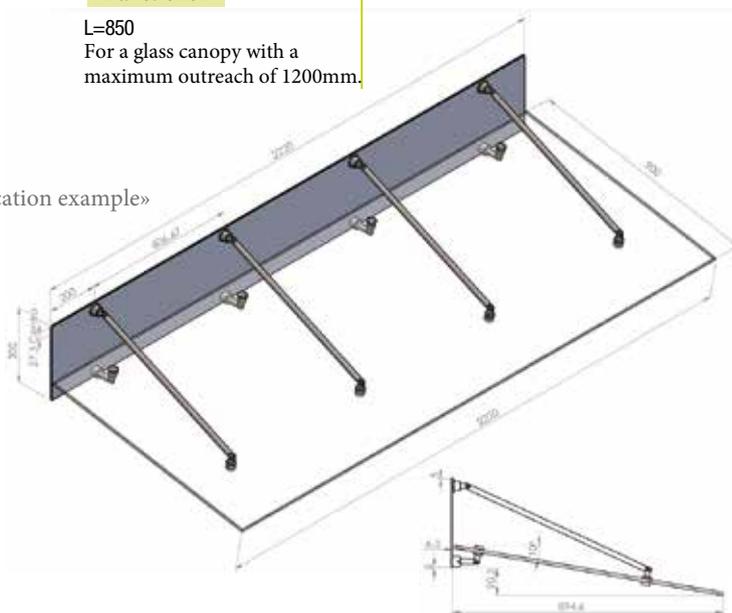
CN-01



Art.no. 3251

Support bar glass-floor/wall/ceiling.
Required drill hole $\varnothing 12$.

Application example»



U-channels



U



3 meter lengths.
Polished or satin finish.
Aisi 304.
1mm thickness.

U

Art.no.	U
3301	12 x 15
3302	12 x 20
3303	12 x 25
3304	12 x 30
3305	15 x 15
3306	15 x 20
3307	15 x 25
3308	15 x 30
3309	20 x 40

Inner measures (mm)

Pre-drilled U

Art.no.	U
3321	12 x 15
3322	12 x 20
3323	12 x 25
3324	12 x 30
3325	15 x 15
3326	15 x 20
3327	15 x 25
3328	15 x 30
3329	20 x 40

Inner measures (mm)



3 meter lengths.
with 9 $\varnothing 4$ drill holes equally distributed.
Polished or satin finish.
Aisi 304.
1mm thickness.



Other measurements or aisi 316 quality on request.

Hinges

Double Action Hinge



with Blocking Point

SYNERA



It swings 90° in and 90° out, with automatic closing within 15°.

Recommended maximum load-bearing capacity: 45 kg./per pair.

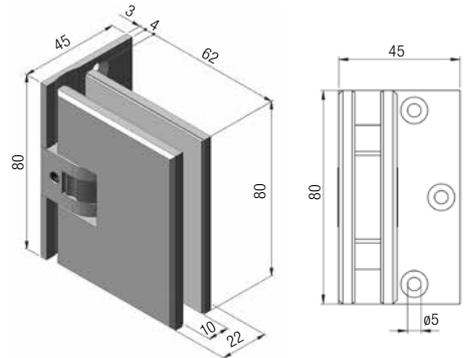
Material: 100% stainless steel AISI-304 or AISI-316.

Polished or brushed finish.

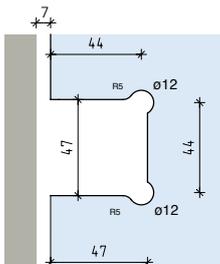
For 8 or 10 mm glass.



Single sided fixation- in line with wall

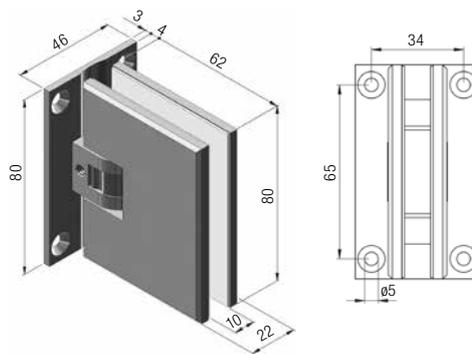


Glass cut-out
Synera C-P-RG,
C-P, C-P-C y
C-P-C-RG

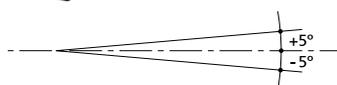


Synera C-P-C y C-P-C-RG

Art.no.	Finish	Adjustment	Material
3024B	A set of 2, polished	without adjustment	AISI-304
3024M	A set of 2, brushed	without adjustment	AISI-304
3024IB	A set of 2, polished	without adjustment	AISI-316
3024IM	A set of 2, brushed	without adjustment	AISI-316
3029B	A set of 2, polished	+5° adjustment	AISI-304
3029M	A set of 2, brushed	+5° adjustment	AISI-304
3029IB	A set of 2, polished	+5° adjustment	AISI-316
3029IM	A set of 2, brushed	+5° adjustment	AISI-316



Zero position with
+-5° adjustment



Synera C-P-RG

Art.no.	Finish	Material
3027B	A set of 2, polished	AISI-304
3027M	A set of 2, brushed	AISI-304
3027IB	A set of 2, polished	AISI-316
3027IM	A set of 2, brushed	AISI-316



Without adjustment

Synera C-P

Art.no.	Finish	Material
3021B	A set of 2, polished	AISI-304
3021M	A set of 2, brushed	AISI-304
3021IB	A set of 2, polished	AISI-316
3021IM	A set of 2, brushed	AISI-316

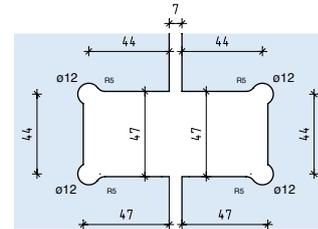
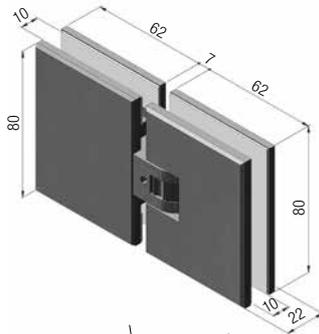
Hinges

Double Action Hinge



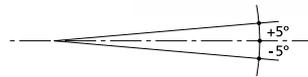
with Blocking Point

SYNERA



Glass cut-out
Synera C-C-RG
y C-C

Zero position with
+5° adjustment



Synera C-C-RG

Art.no.	Finish	Material
3028B	A set of 2, polished	AISI-304
3028M	A set of 2, brushed	AISI-304
3028IB	A set of 2, polished	AISI-316
3028IM	A set of 2, brushed	AISI-316

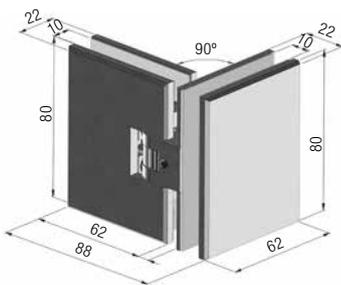
Without adjustment



Synera C-C

Art.no.	Finish	Material
3022B	A set of 2, polished	AISI-304
3022M	A set of 2, brushed	AISI-304
3022IB	A set of 2, polished	AISI-316
3022IM	A set of 2, brushed	AISI-316

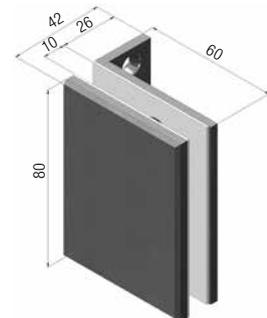
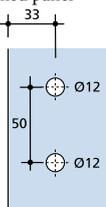
For 90° doors



Synera C-C-90

Art.no.	Finish	Adjustment	Material
3025B	A set of 2, polished	without adjustment	AISI-304
3025M	A set of 2, brushed	without adjustment	AISI-304
3025IB	A set of 2, polished	without adjustment	AISI-316
3025IM	A set of 2, brushed	without adjustment	AISI-316
3060B	A set of 2, polished	+5° adjustment	AISI-304
3060M	A set of 2, brushed	+5° adjustment	AISI-304
3060IB	A set of 2, polished	+5° adjustment	AISI-316
3060IM	A set of 2, brushed	+5° adjustment	AISI-316

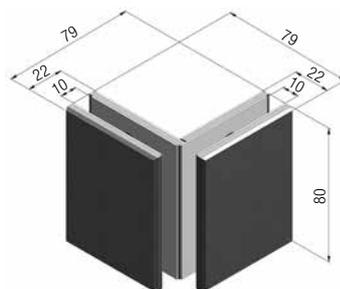
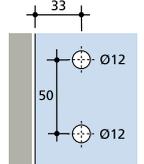
Glass cut-out
Fixed panel



Synera FX

Art.no.	Finish	Material
3023B	Unit, polished	AISI-304
3023M	Unit, brushed	AISI-304
3023IB	Unit, polished	AISI-316
3023IM	Unit, brushed	AISI-316

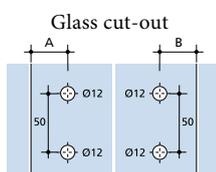
Glass cut-out



Synera FX2

Art.no.	Finish	Material
3026B	Unit, polished	AISI-304
3026M	Unit, brushed	AISI-304
3026IB	Unit, polished	AISI-316
3026IM	Unit, brushed	AISI-316

Glass thickness	A	B
10 mm	43	33
8 mm	42	34



! All or products are also available in RAL colours. Please indicate the desired colour, when you place the order.

Hinges

Double Action Hinge



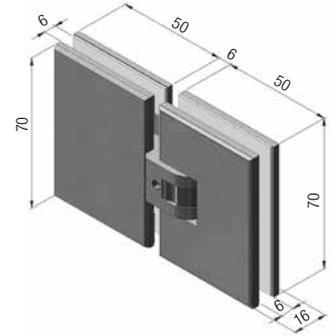
with Blocking Point

SYNERA LIGHT

Synera Light is a smaller version of the standard Synera hinge.

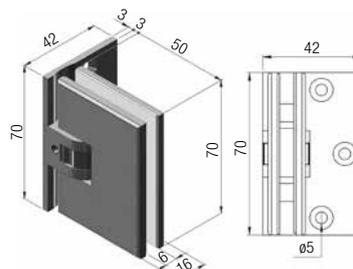
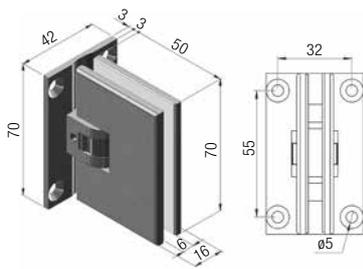
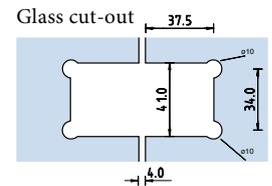
It is available for both 6 and 8mm glass and has the same applications as the standard Synera hinge.

Recommended maximum load-bearing capacity: 32 kg./per pair.



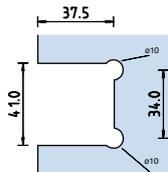
Synera Light C-C

Art.no.	Grosor vidrio	Adjustment
3063	6 mm	without adjustment
3064	8 mm	without adjustment
3068	6 mm	+5° adjustment
3069	8 mm	+5° adjustment



Synera Light C-P

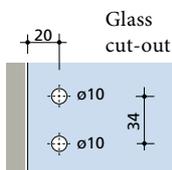
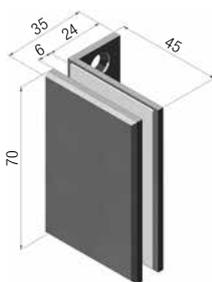
Art.no.	Grosor vidrio	Adjustment
3061	6 mm	without adjustment
3062	8 mm	without adjustment
3066	6 mm	+5° adjustment
3067	8 mm	+5° adjustment



Glass cut-out Synera Light C-P and C-P-C

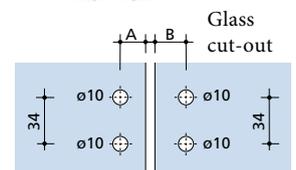
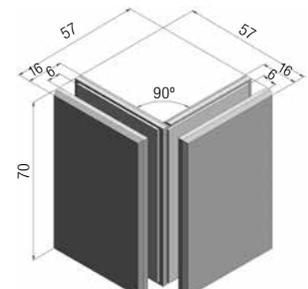
Synera Light C-P-C

Art.no.	Grosor vidrio	Adjustment
3070	6 mm	without adjustment
3071	8 mm	without adjustment
3072	6 mm	+5° adjustment
3073	8 mm	+5° adjustment



Synera Light FX

Art.no.	Glass thickness
3065	6 o 8 mm



Synera Light FX2

Art.no.	Glass thickness
3074	6 o 8 mm

Glass thickness	A	B
8 mm	21	29
6 mm	21	27

Hinges

Double Action Hinge



with Blocking Point

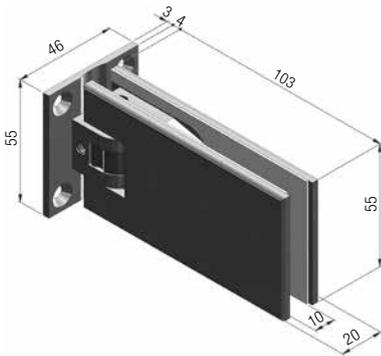
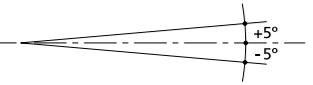
SYNERA-R



This hinge has the same functional features as the standard Synera hinge, but with a new aesthetic design.

Recommended maximum load-bearing capacity:
45 kg./per pair.

Zero position with $\pm 5^\circ$ adjustment
Synera R Cp-rg, Cc-rg and Cpc-rg



Synera-R C-P-RG

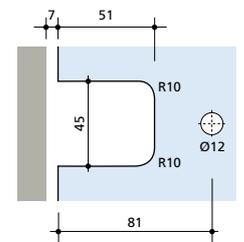
Art.no.	Finish
3075B	A set of 2, polished
3075M	A set of 2, brushed



Synera-R C-P

Art.no.	Finish
3077B	A set of 2, polished
3077M	A set of 2, brushed

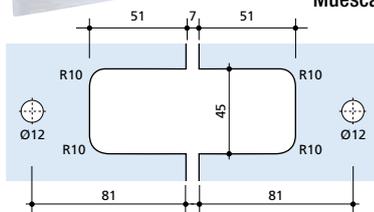
Without adjustment



Glass cut-out

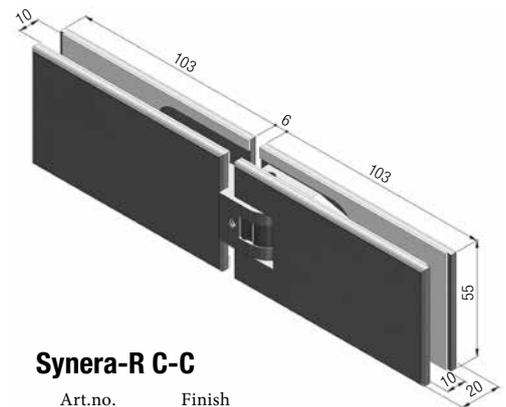


Muesca



Synera-R C-C-RG

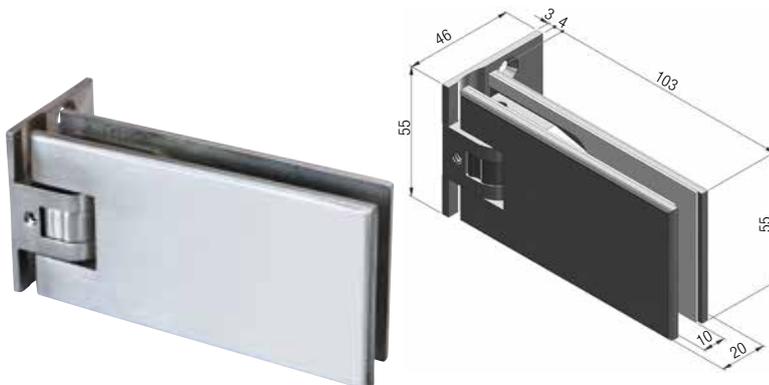
Art.no.	Finish
3076B	A set of 2, polished
3076M	A set of 2, brushed



Synera-R C-C

Art.no.	Finish
3078B	A set of 2, polished
3078M	A set of 2, brushed

Without adjustment



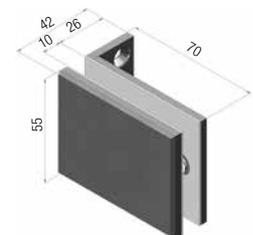
Synera-R C-P-C-RG

Art.no.	Finish
3081B	A set of 2, polished
3081M	A set of 2, brushed

Synera-R C-P-C

Art.no.	Finish
3082B	A set of 2, polished
3082M	A set of 2, brushed

Without adjustment

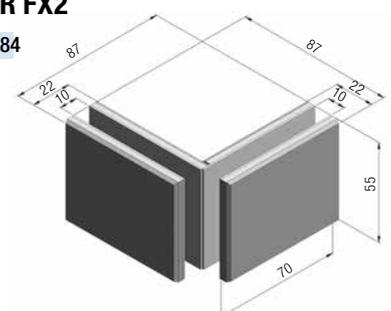


Synera-R FX

Art.no. 3083

Synera-R FX2

Art.no. 3084





190

Hinge Wall -Glass

Wall mounted glass door

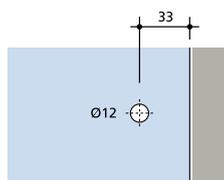
- 6,8 or 10mm glass
- Adjustable turning force
- 0-90° turn with blocking points at both ends
- Recommended maximum load-bearing capacity: 45 kg/per pair
- Sales unit: A set of 2.



B-190P

Art.no.	Glass thickness
3001	6 mm
3002	8-10 mm

Glass cut-out



Hinge Glass -Glass

Glass to glass fixing

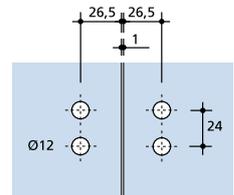
- 2 anchoring points -hinges/sheet
- Opening through 180° with blocking points at both ends
- Turning shaft with anti-friction washers/fricción
- 6,8, or 10mm glass
- Adjustable turning force
- Recommended maximum load-bearing capacity. 50 kg/per pair
- Sales unit: A set of 2



B-190

Art.no.	Glass thickness
3003	6 mm
3004	8-10 mm

Glass cut-out



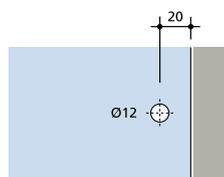
Angle Bend L-190



L-190

Art.no.	Glass thickness
3007	6 mm
3008	8-10 mm

Glass cut-out

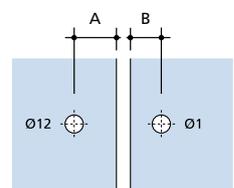


90° Angle Bend for two Fixed Glass Panels.



Glass thickness	A	B
10 mm	31	21
8 mm	29	21

Glass cut-out



LD-190

Art.no.	Glass thickness
3009	8 o 10 mm



190Q

Hinge Wall -Glass

Wall mounted glass door

- 6,8 or 10mm glass
- 0-90° turn with blocking points at both ends
- Recommended maximum load-bearing capacity: 45 kg/per pair
- Sales unit: A set of 2.



B-190QP

Open inwards

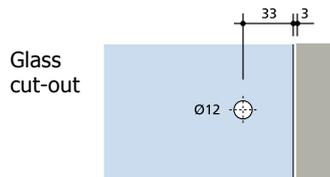
Art.no.	Glass thickness
3016I	6 mm
3017I	8-10 mm



B-190QP

Open outwards

Art.no.	Glass thickness
3016E	6 mm
3017E	8-10 mm



Hinge Glass -Glass

Glass to glass fixing

- 2 anchoring points -hinges/sheet
- Opening through 180° with blocking points at both ends
- 6,8, or 10mm glass
- Recommended maximum load-bearing capacity. 45 kg/ per pair
- Sales unit: A set of 2



B-190Q

Open inwards

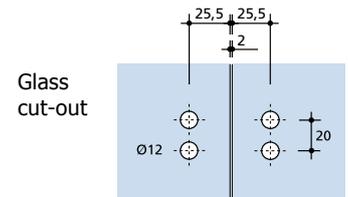
Art.no.	Glass thickness
3018I	6 mm
3019I	8-10 mm



B-190Q

Open outwards

Art.no.	Glass thickness
3018E	6 mm
3019E	8-10 mm

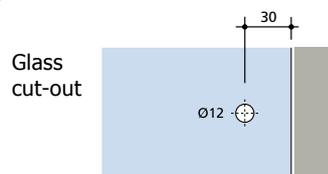


Angle Bend



L-190Q

Art.no. 3020



90° Angle Bend for two Fixed Glass Panels.



LD-190Q

Art.no. 3020D

Shower Reinforcement Bars

For Shower Screens or Enclosures

O Series

Complete Shower Reinforcement Bars

Round
AISI-304

ø20

90° reinforcement bar

- For 6, 8 or 10 mm glass.

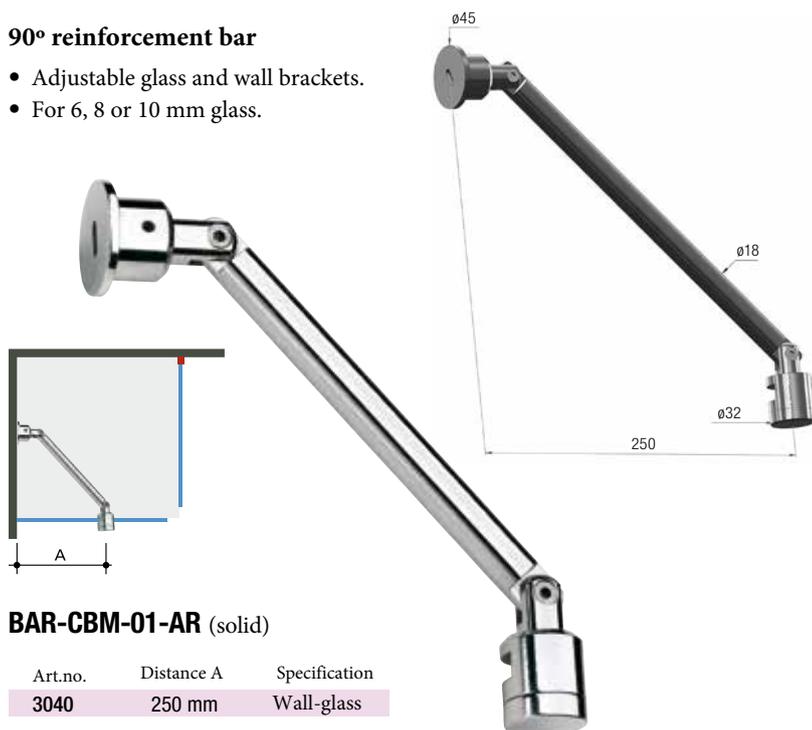


BAR-CBM-01 (tube)

Art.no.	Distance A	Specification
3030	250 mm	Wall-glass

90° reinforcement bar

- Adjustable glass and wall brackets.
- For 6, 8 or 10 mm glass.



BAR-CBM-01-AR (solid)

Art.no.	Distance A	Specification
3040	250 mm	Wall-glass

Ceiling-to-glass reinforcement bar

- Adjustable tube (L=1200), cutting to required length.
- For 6, 8 or 10 mm glass.



BAR-CBM-03 (tube)

Art.no.	L
3032	1200 mm
3032S	500 mm

Shower Reinforcement Bars

For Shower Screens or Enclosures

O Series

Complete Shower Reinforcement Bars

Round
Tube
AISI-304

Ø20

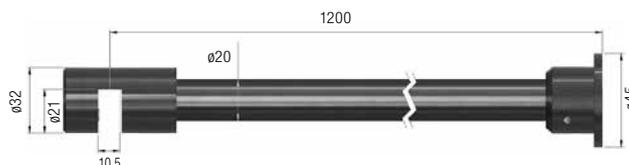
Glass-to-wall reinforcement bar

- Adjustable tube (L=1200), cutting to required length.
- For 6, 8 or 10 mm glass.



BAR-CBM-02

Art.no.	Specification
3031	Wall-glass



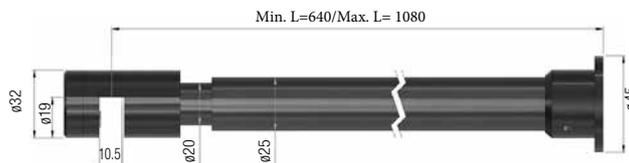
Extensible glass-to-wall reinforcement bar

- Tube Ø25/ Ø20.
- The extensible part is secured by grub screws.
- Minimum length: 640.
- Maximum length: 1080.



BAR-CBM-02E

Art.no.	Specification
3035	Wall-glass



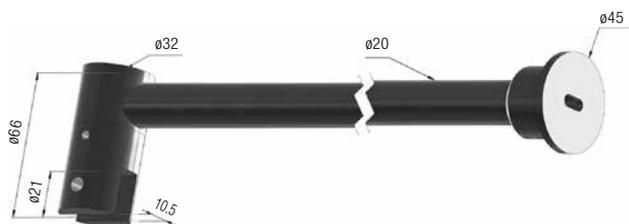
Complete wall-to-glass reinforcement bar (Adjustable)

The reinforcement bar is placed above the edge of the glass panel, so it is possible to open a door underneath.



BAR-CBM-020R

Art.no.	L
3051	1200 mm



For Shower Screens or Enclosures

O Series

Brackets and Tubes for Reinforcement Bars

All accessories are delivered for 8-10mm glass. Other thicknesses available on request.

Tubes

Tube $\phi 20 \times 1,5$
AISI-304



Art.no.	L
3031.2	1200 mm
3031.21	800 mm
3031.22	1600 mm
3031.23	300 mm
3031.24	2000 mm

Tube Connectors



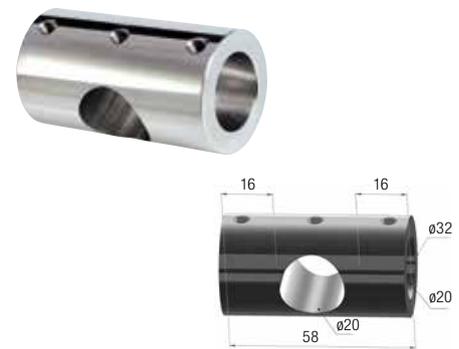
90° corner bracket

Art.no. 3031.7



T-bracket

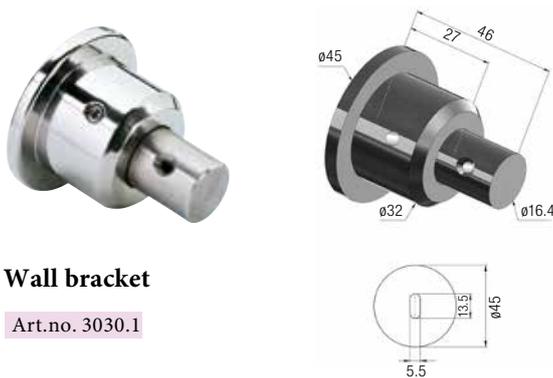
Art.no. 3031.9



Intersection bracket

Art.no. 3031.10

Wall and Ceiling Brackets



Wall bracket

Art.no. 3030.1



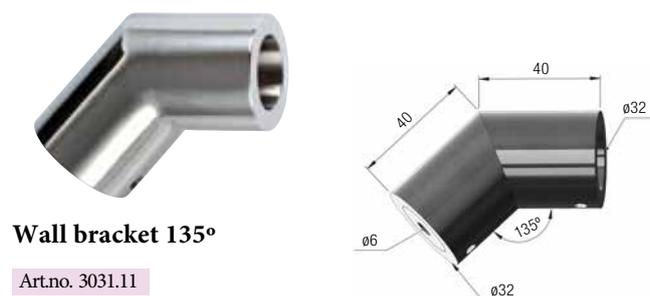
Adjustable wall bracket
(Used for lofted ceilings)

Art.no.3031.12



Wall bracket for lengthwise tube fixing

Art.no. 3049



Wall bracket 135°

Art.no. 3031.11

Shower Reinforcement Bars

For Shower Screens or Enclosures

O Series

Brackets and Tubes for Reinforcement Bars

All accessories are delivered for 8-10mm glass. Other thicknesses available on request.

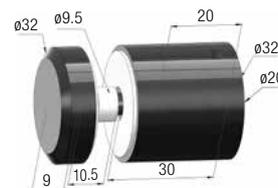
Glass Brackets

The parts in contact with the glass are pvc protected.



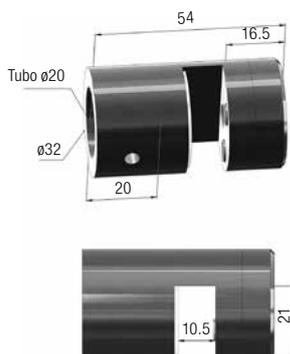
Glass bracket (Horizontal bar)

Art.no. 3031.3



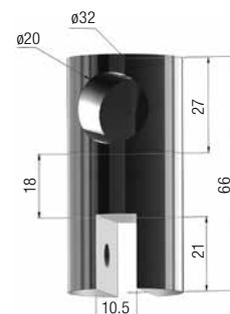
Glass bracket (For drill hole)

Art.no.3031.4



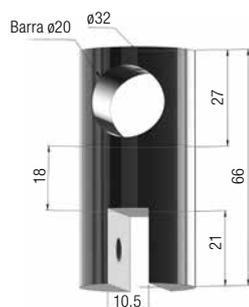
Adjustable glass bracket (End of tube)

Art.no. 3031.5



Adjustable glass bracket (Middle of tube)

Art.no. 3031.6



Glass bracket (Vertical bar)

Art.no. 3032.3



For Shower Screens or Enclosures

O Light Series

Complete Shower Reinforcement Bars

25% smaller than the standard reinforcement bar, for use in smaller installations.
 ø 15 tube (instead of ø20).
 ø 20 brackets (instead of ø25).

Round
 Tube
 AISI-304

ø15

90° Reinforcement bar

- For 8 or 10 mm glass.

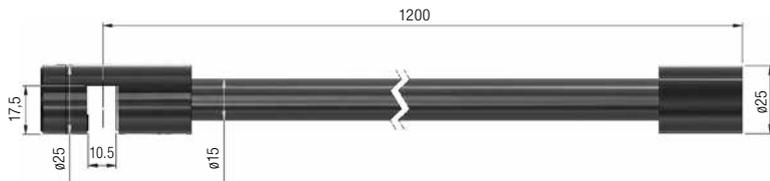


BAR-CBM-01L

Art.no.	Distance A	Specification
3030L	250 mm	Wall-glass

Glass-to-wall reinforcement bar

- Tube L=1200.
- For 6, 8 or 10 mm glass.



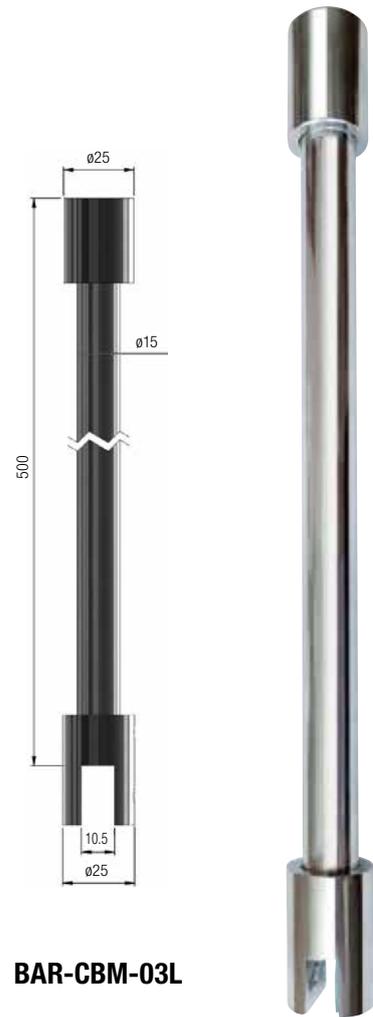
BAR-CBM-02L

Art.no.	Specification
3035L	Wall-glass



Ceiling-to-glass reinforcement bar

- Adjustable tube (L=500), cutting to required length.
- For 8 or 10 mm glass.



BAR-CBM-03L

Art.no. 3032SL

Shower Reinforcement Bars

For Shower Screens or Enclosures

O Light Series

Brackets and Tubes for Reinforcement Bars

All accessories are delivered for 8-10mm glass. Other thicknesses available on request.

Tubes

Tube ø15
AISI-304



Art.no.	L
3031.21L	500 mm
3031.22L	1000 mm

Glass-to-wall reinforcement bar

The parts in contact with the glass are pvc protected.
For ø15 tube.



Wall bracket for lengthwise tube fixing

Art.no.3049L



Glass bracket (Horizontal bar)

Art.no.3031.3L



Adjustable glass bracket (End of tube)

Art.no.3031.5L



Glass bracket (Vertical bar)

Art.no.3032.3L

Bathroom Accessories

CBM Towel Hook



CBM Towel hook

Art.no.3090 » for UV bonding
Art.no.3091 » for drill hole ø12
Base ø40mm
Projection 42mm
Aisi 304



CBM Towel hook -Q

Art.no.3092» for UV bonding
Art.no.3093 » for drill hole ø12
Base ø40mm
Projection 42mm
Aisi 304

For Shower Screens or Enclosures

Q Series

Brackets and Tubes for Reinforcement Bars

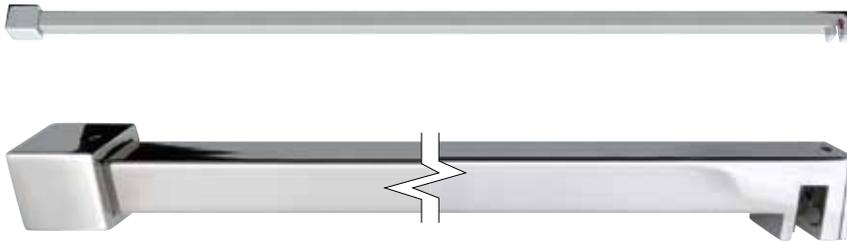
All accessories are delivered for 8-10mm glass. Other thicknesses available on request.

Square
Tube
AISI-304

20x20

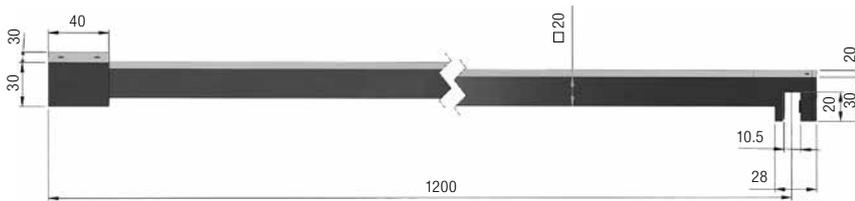
Glass-to-wall reinforcement bar

- Adjustable tube (L=1200), cutting to required length.



Close up view of wall bracket.

Close up view of glass bracket.

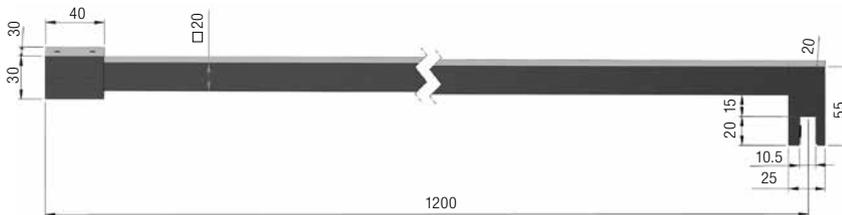


BAR-CBM-02Q

Art.no.	L
3050	1200 mm

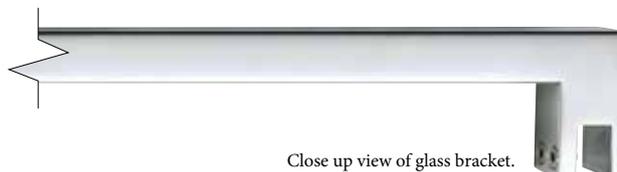
Glass-to-wall reinforcement bar

- Adjustable tube (L=1200), cutting to required length.
- This reinforcement bar is placed above the edge of the glass panel, so it is possible to open a door underneath.



BAR-CBM-02Q2

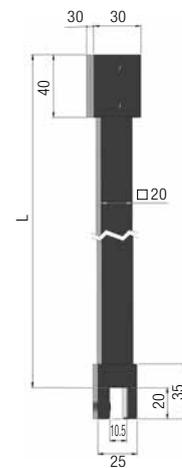
Art.no.	L
3053	1200 mm



Close up view of glass bracket.

Ceiling-to-glass reinforcement bar

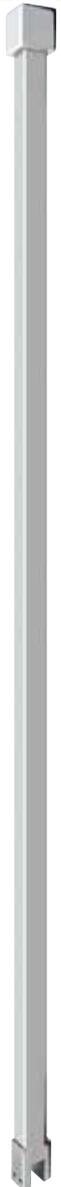
- Adjustable tube, cutting to required length.
- For 6, 8 or 10 mm glass .



Close up view of glass bracket.

BAR-CBM-03Q

Art.no.	L
3054	1200 mm
3056	500 mm



Shower Reinforcement Bars

For Shower Screens or Enclosures

Q Series

Brackets and Tubes for Reinforcement Bars

All accessories are delivered for 8-10mm glass. Other thicknesses available on request.

Tubes

Square tube
20x20x20
AISI-304



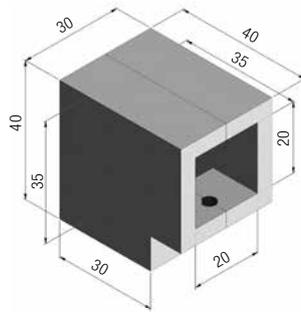
Art.no.	L
3050.50	300 mm
3050.51	800 mm
3050.52	1200 mm
3050.53	1600 mm
3050.54	2000 mm

Tube Connectors



90° Corner angle

Art.no. 3050.10



T-bracket

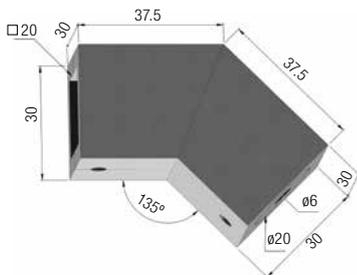
Art.no. 3050.12

Wall and ceiling brackets



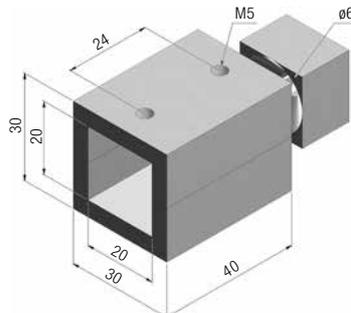
135° Wall bracket

Art.no. 3050.2



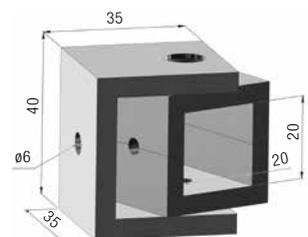
Wall bracket
For lengthwise tube fixing

Art.no.3050.3



Adjustable wall bracket

Art.no. 3050.11



For Shower Screens or Enclosures

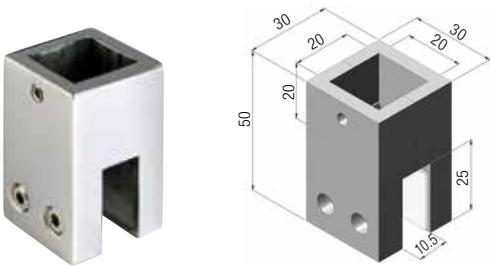
Q Series

Brackets and Tubes for Reinforcement Bars

All accessories are delivered for 8-10mm glass. Other thicknesses available on request.

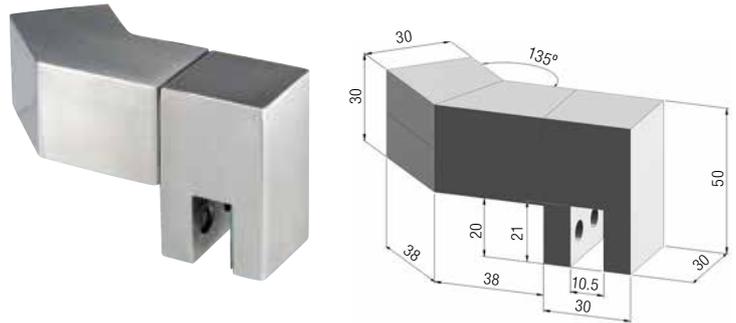
Glass Brackets

The parts in contact with the glass are pvc protected.



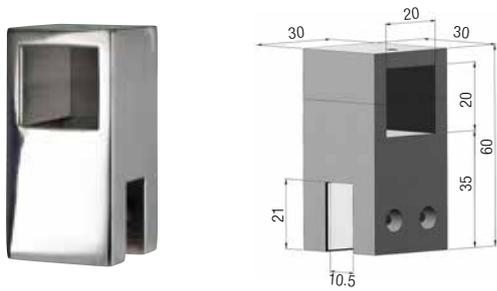
Glass bracket (Vertical bar)

Art.no. 3050.4



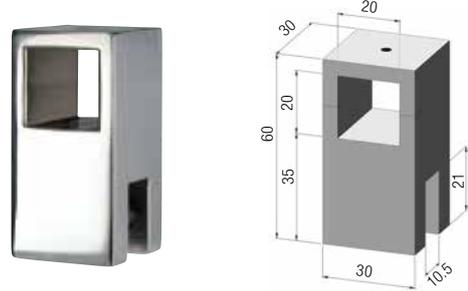
135° Glass bracket

Art.no. 3050.7



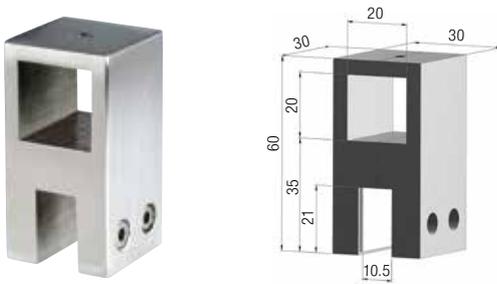
Glass bracket (End of tube)

Art.no. 3050.5



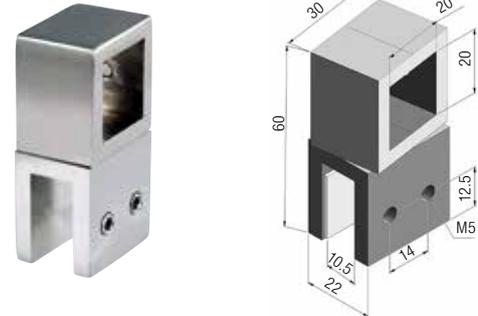
Glass bracket (Middle of tube)

Art.no. 3050.6



Glass bracket (Middle of tube/ Parallel)

Art.no. 3050.8



Adjustable glass bracket

Art.no. 3050.9

Shower Reinforcement Bars

For Shower Screens or Enclosures

Q Light Series

Complete Shower Reinforcement Bars

25% smaller than the standard reinforcement bar for use in smaller installations.
15x15 tube (instead of 20x20).
20x20 brackets (instead of 25x25).

Square
Tube
AISI-304

15x15

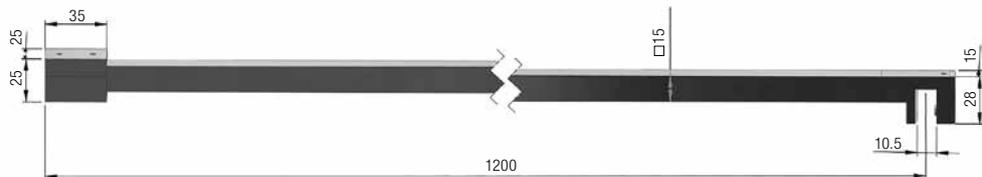
Glass-to-wall reinforcement bar

- Adjustable tube (L=1200), cutting to required length.



BAR-CBM-02QL

Art.no. 3050L



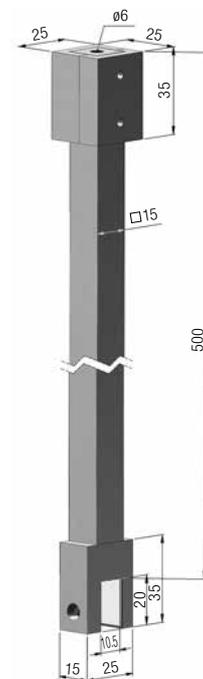
! All bathroom products such as hinges and reinforcement bars are made of stainless steel Aisi 304, and all products are available in both brushed, polished or RAL finish.

Aisi 304 is the most suitable quality for indoor use and we recommend cleaning with a soft cloth and a mild detergent. It is important to avoid silver cleaners, bleaching products as well as all kind of cleaning products containing chlorides.

Aisi 316 quality for outdoor use, spas and swimming pool areas is available on request. Please ask in each case.

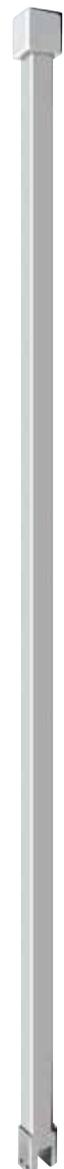
Ceiling-to-glass reinforcement bar

- Adjustable tube (L=500), cutting to required length.
- For 8 or 10 mm glass.



BAR-CBM-03QSL

Art.no. 3054LS





We have expanded our company's technical department in order to respond even better to our customer's technical needs and requests.

As always our customers can count on our extensive experience and technical expertise in design development and production, but now we can also offer all the advantages of state-of-the-art 3d software and printing.

3-D Design with Solidworks

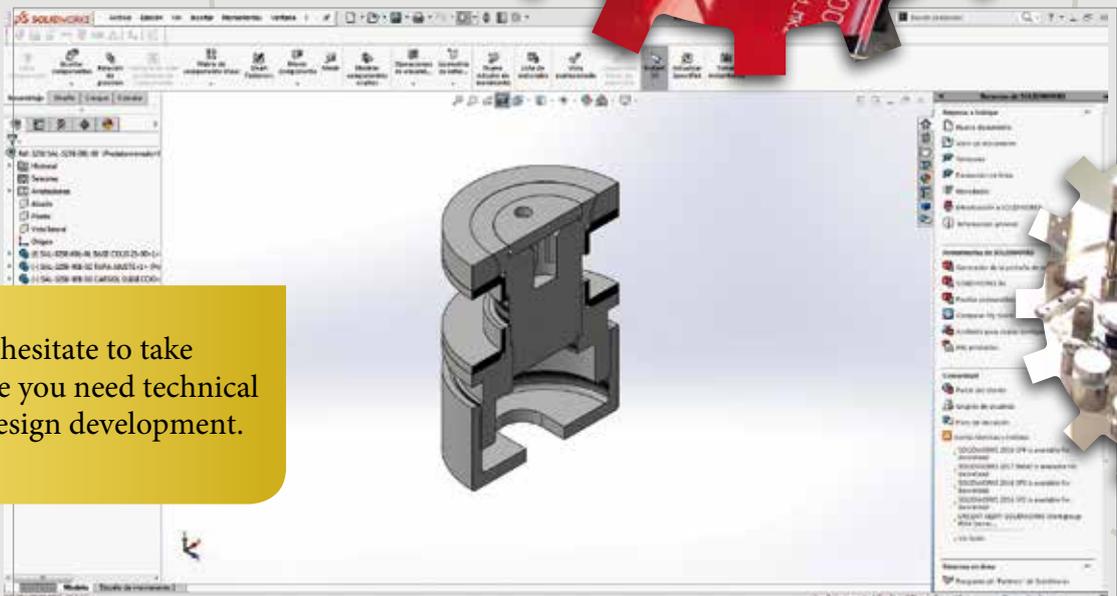
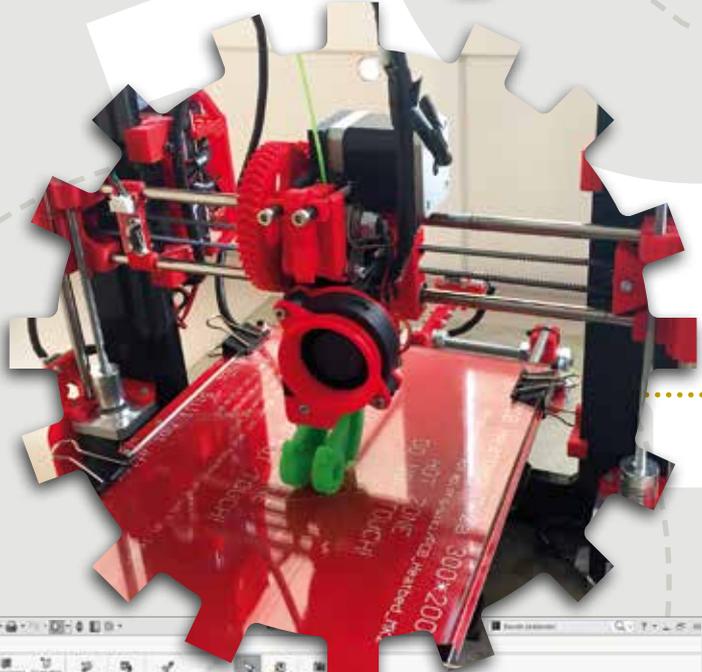
This is the most up to date and comprehensive software for new product developments.

3d Printing

Now it is possible...

-To have a sample in a short time for a reasonable price.

-To try out different designs without having to produce them in a traditional way and without having to invest in prior moulds or tools. Consequently no minimum quantities are required for new design developments.



 Please do not hesitate to take contact in case you need technical expertise in design development.



We adapt our railings to almost any project requirement.

Stainless steel AISI304 or Aisi 316L
(Marine grade for outdoor use, also suitable for projects close to the sea front)

Solid uprights 50x12 or square tube uprights 40x40

Polished and brushed finish.

B•

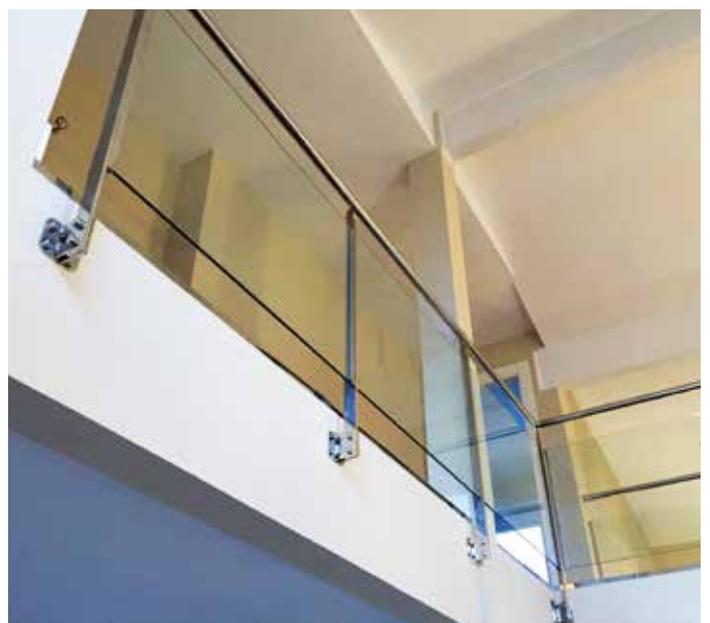


NEW

B-INOX-ARC



B-INOX-40.301



B-INOX-310

A Stainless Steel Modular Railing System

inox



B-INOX-40.320



B-INOX-302

!

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- Segment: Private housing
- Terraces
- Stairs
- Swimming pool fences
- Porches
- Ramps

B-INOX-410



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Grup Blamar