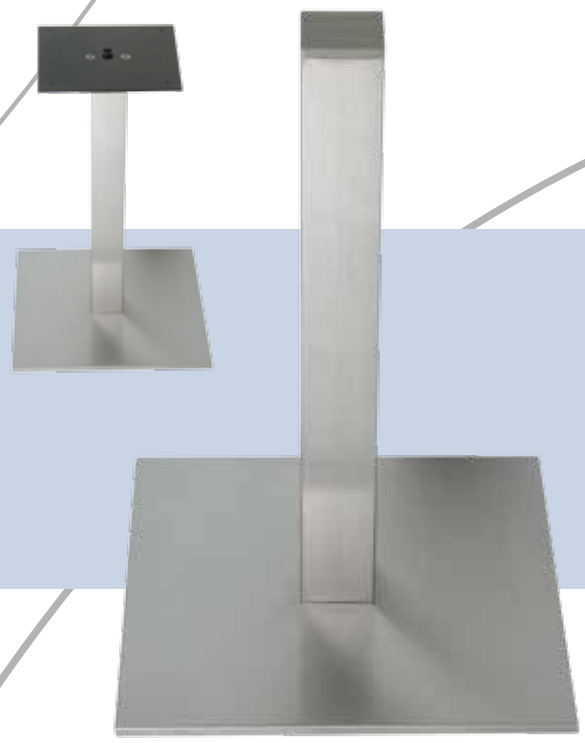
Competence
in Stainless Steel



Deson 9.1

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Welcome

New challenges.
New products.
New chances.

This catalogue presents you our adjusted product program that is embossed by many new developments and designs. We want to especially point out the new inventions within the products groups fittings for showers and glass door locks. So you can choose from a larger choice of glass fittings for your planning.
Additionally you can find new or alternative fittings in the other product groups which have been supplemented or technically revised.

The new arrangement of the catalogue guides you through the product program and offers you all the necessary article information. By using the index directory all the products can be easily found.
The enlargement of our capacities in the production area and the stock leads to short delivery times for mostly all of the products.

You as our customer are in the middle of all our ambitions to improve the quality of our products.

We are very much looking forward to having a good collaboration with you.

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Explanantion of the symbols

▼	Explanantion of the symbols
+	Additional information
[/]	Angled profile
Ø	Diameter
A	Distance
AL	Overhang
B	Width
BB	CP-Lock
BM	c/c distance, hole spacing
D	Diameter (external)
d	Diameter (internal)
D max	Maximum diameter
DH	Passage height
GB	Glass drilling
GH	Table base height = for example: Mounting plate + pillar + bottom plate
GS	Glass thickness
Gt	Depth of thread
H	Height
Kg	Weight, load value
L	Lenght
M	Metrical thread
m	Meter
Min°	Minimum angle
mm	Millimeter
PS	Plate thickness
PZ	Euro profile cylinder
S	Calliper face spanner Z920/923
Sl	Length of screw
T	Depth
t	Material thickness
Type A	Mounting with hanger bolt
Type B	Theft attachment hinder
Type C	Mounting with wall plate
UNC	Thread measured in inches
UV	Non-locking lock

Description of the surfaces (abridgment)

AE	Aluminium anodized
B001	Concrete
B	Pair handle
CG	Chrome polished
EF	Satin stainless steel
EH	Stainless steel (AISI 316)
EO	Stainless steel optic
EP	Polished stainless steel
E1	Aluminium optic
H008	Wood (for example wenge)
K	Plastic
L003	Leather (for example cocoa)
MN	Matt nickel finished
S01	Black coated
S02	Aluminium optic coated
S04	Steel brushed (satin steel optic)
S05	Not coated, untreated
S08	White coated
S900	Swarowski-crystal, bright

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Duetec balustrade made from stainless steel l Nexus partition wall system
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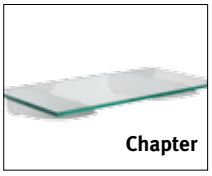

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Unotec glass-connector made from stainless steel

Unotec balustrade made from stainless steel

Duetec gass-connector made from stainless steel

Duetec balustrade made from stainless steel

Nexus partition wall system made from stainless steel

Glass clamps made from stainless steel

Decorative screw decorative caps made from stainless steel

Distance holder and glass plate support made from stainless steel

Glass clamps and mirror clamps made from stainless steel

Furniture knobs and furniture handles for UV glass gluing made from stainless steel

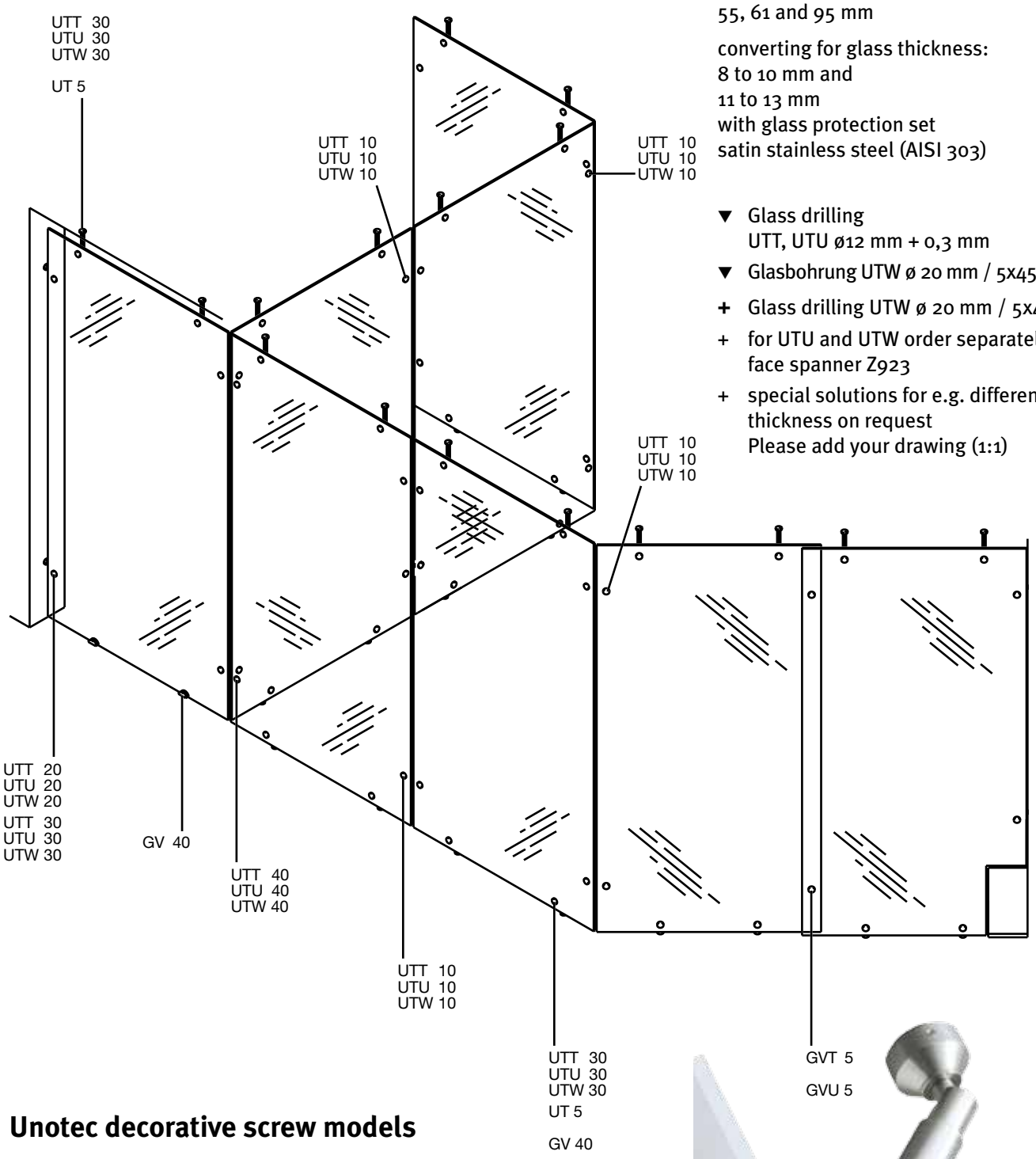
Unotec glass-connectors made from stainless steel

The Unotec is a glass connector for point unexpended, connects boards material at partition, glass cabins, glass screens, partitions, and is suited for the building of cash arrangements in banks. Further applications can be in the staircase construction and balustrades. You can integrate the sliding-door systems Unotec Home and Object in your plannings.

The Unotec system has, due to the hinge connection and the revolvable middle piece, a huge adjustable range. This significantly reduces the time of mounting. Three different designs and decorative screws open up a broad variety for you.

By having only few Unotec-connectors lots of different assembly situations can be solved.
In addition we can deliver further items upon request.

System drawing



Unotec glass-connectors

3 different models of decorative screws
ø 30 mm universal bowl-connection with adjustable waist ø18 mm 3 different lengths: 55, 61 and 95 mm

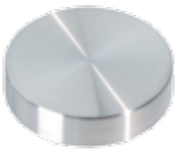
converting for glass thickness:
8 to 10 mm and
11 to 13 mm
with glass protection set
satin stainless steel (AISI 303)

- ▼ Glass drilling
  UTT, UTU ø12 mm + 0,3 mm
- ▼ Glasbohrung UTW ø 20 mm / 5x45° + 0,3 mm
- \+ Glass drilling UTW ø 20 mm / 5x45° + 0,3 mm
- \+ for UTU and UTW order separately a calliper face spanner Z923
- \+ special solutions for e.g. different glass thickness on request
  Please add your drawing (1:1)

Unotec decorative screw models

Type T (UTT) **Type U** (UTU) **Type W** (UTW)

Unotec glass-connector made from stainless steel



Type T (UTT)

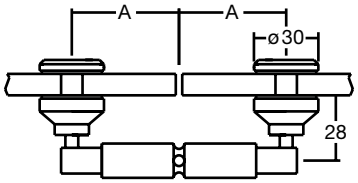
Type U (UTU)

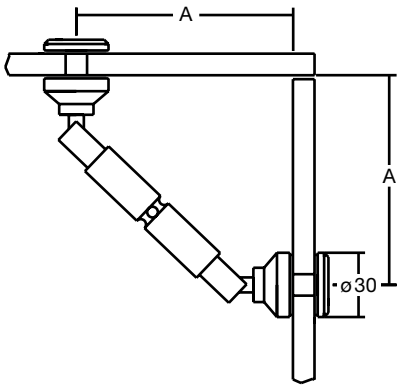
Type W (UTW)

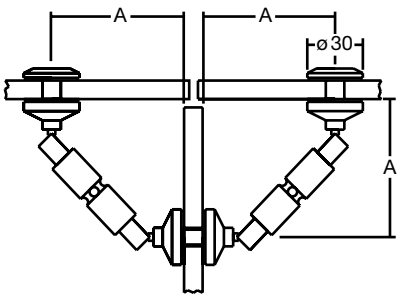
Unotec decorative screw models

Converting for glass thickness:
8 to 10 mm and
11 to 13 mm

- ▼ Glass drilling ingl
  UTT, UTU ø12 mm + 0,3 mm
- ▼ Glass drilling ingl
  UTW ø 20 mm + 5x45° + 0,3 mm
- \+ for UTU and UTW please order separately a calliper face spanner Z923
- \+ Other glass thickness on request







Unotec glass-glass-connectors, flexible

Unotec 180°-connector and
Unotec 90°-connector

Type	Art. No. GS 8-10	Art. No. GS 11-13	A 180°	A 90°
	UTT10-55-10	UTT10-55-12	40	80
	UTT10-61-10	UTT10-61-12	43	85
	UTT10-95-10	UTT10-95-12	60	100
	UTU10-55-10	UTU10-55-12	40	80
	UTU10-61-10	UTU10-61-12	43	85
	UTU10-95-10	UTU10-95-12	60	100
	UTW10-55-10	UTW10-55-12	40	80
	UTW10-61-10	UTW10-61-12	43	85
	UTW10-95-10	UTW10-95-12	60	100

3 different models of decorative screws ø 30 mm
universal bowl connection with adjustable waist
ø 18 mm, glass protection set
satin satin stainless steel (AISI 303)

- ▼ Distance A for 180° using +/- 5 mm adjustable
- ▼ Distance A for 90° using +/- 10 mm adjustable
- ▼ Glass drilling UTT, UTU ø12 mm + 0,3 mm
- ▼ Glass drilling UTW ø 20 mm / 5x45° + 0,3 mm

Unotec T-connector, flexible

Type	Art. No. GS 8-10	Art. No. GS 11-13	A
	UTT40-55-10	UTT40-55-12	80
	UTT40-61-10	UTT40-61-12	85
	UTU40-55-10	UTU40-55-12	80
	UTU40-61-10	UTU40-61-12	85
	UTW40-55-10	UTW40-55-12	80
	UTW40-61-10	UTW40-61-12	85

3 different models of decorative screws ø 30 mm
universal-bowl connections with adjustable waist
ø18 mm, glass protection set
satin satin stainless steel (AISI 303)

- ▼ Distance A +/- 10 mm adjustable
- ▼ Glass drilling UTT, UTU ø12 mm + 0,3 mm
- ▼ Glass drilling UTW ø 20 mm / 5x45° + 0,3 mm

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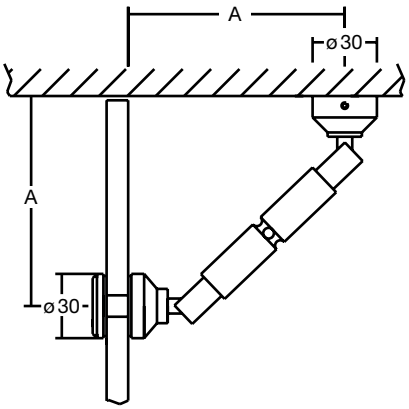
Unotec glass-bottom/wall/ceiling connector

Unotec angle-connector, flexible

Type	Art. No. GS 8-10	Art. No. GS 11-13	A 90°
	UTT20-55-10	UTT20-55-12	80
	UTT20-61-10	UTT20-61-12	
	UTU20-55-10	UTU20-55-12	80
	UTU20-61-10	UTU20-61-12	
	UTW20-55-10	UTW20-55-12	80
	UTW20-61-10	UTW20-61-12	85

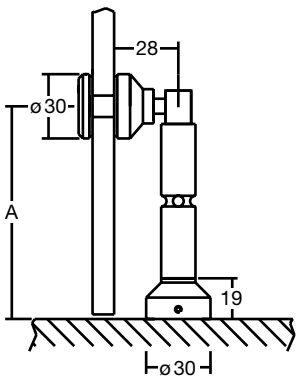


3 different models of decorative screws ø 30 mm
universal-bowl connections with adjustable waist
ø18 mm, glass protection set
satin stainless steel (AISI 303)

- Distance A for 90° using +/- 10 mm adjustable
- Glass drilling UTT, UTU ø12 mm + 0,3 mm
- Glass drilling UTW ø 20 mm / 5x45° + 0,3 mm

Unotec 90°-connector, fixed

Type	Art. No. GS 8-10	Art. No. GS 11-13	A Höhe
	UTT30-55-10	UTT30-55-12	85
	UTT30-61-10	UTT30-61-12	91
	UTU30-55-10	UTU30-55-12	85
	UTU30-61-10	UTU30-61-12	91
	UTW30-55-10	UTW30-55-12	85
	UTW30-61-10	UTW30-61-12	91

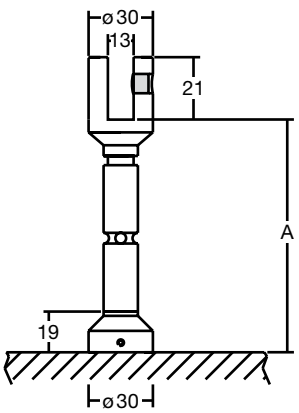


3 different models of decorative screws ø 30 mm
Universal-bowl connections with adjustable waist
ø18 mm, glass protection set
satin stainless steel (AISI 303)

- Distance A (height) +/- 5 mm adjustable
- Glass drilling UTT, UTU ø12 mm + 0,3 mm
- Glass drilling UTW ø 20 mm / 5x45° + 0,3 mm

Unotec outrigger, fixed

Art. No.	Glass thickness	A
UT5-55-10	8-10	93
UT5-95-10	8-10	133

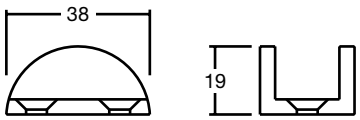


glass clamp (adjustable) with plastic screw
waist ø 18 mm, attachment point through slotted hole
adjustable, glass protection set
satin stainless steel (AISI 303)

- Distance A (height) +/- 5 mm adjustable

Glass bracket, fixed

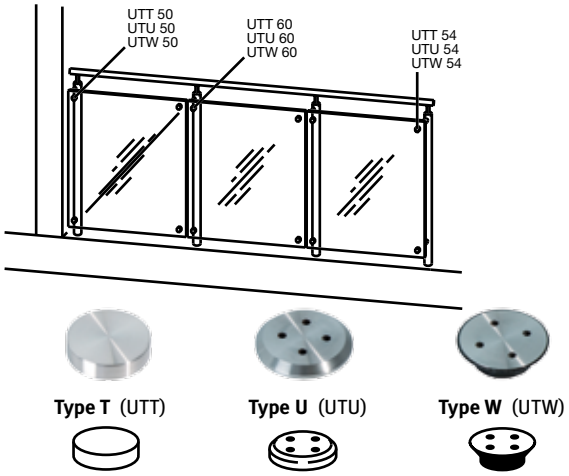
Art. No.	Glass thickness
GV40-8	8-13
GV40-14	13-15
GV40-25	24-26



glass bracket to be screwed on, without glass
protection set/ satin stainless steel (AISI 304)

Unotec balustrade

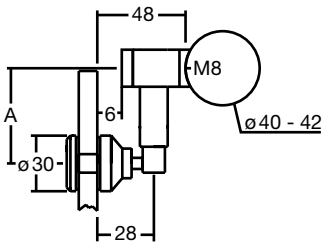
for round tube



Unotec decorative screw models

Converting for glass thickness:
8 bis 10 mm and
11 bis 13 mm

- ▼ Glass drilling
  UTT, UTU ø12 mm + 0,3 mm
- ▼ Glass drilling
  UTW ø 20 mm / 5x45° + 0,3 mm
- \+ Customized parts for other glass thickness upon request
- \+ For UTU and UTW please order a calliper face spanner Z923 separately

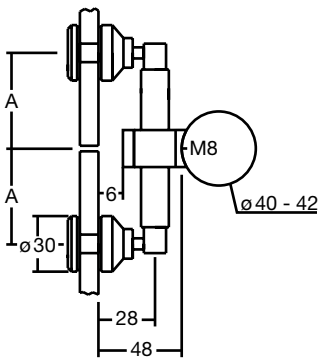


Balustrade one-sided
for round tube ø 40-42 mm

Type	Art. No. GS 8-10	Art. No. GS 11-13	A	Tube
	UTT50-91-10	UTT50-91-12	60	ø 40-42
	UTU50-91-10	UTU50-91-12	60	ø 40-42
	UTW50-91-10	UTW50-91-12	60	ø 40-42

3 different models of decorative screws ø 30 mm
universal bowl connections, glass protection set
satin stainless steel (AISI 303)

- ▼ Distance A +/- 5 mm adjustable
- ▼ Glass drilling UTT, UTU ø12 mm + 0,3 mm
- ▼ Glass drilling UTW ø 20 mm / 5x45° + 0,3 mm

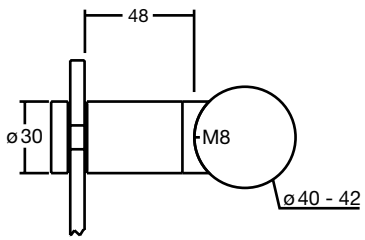


Balustrade two-sided
for round tube ø 40-42 mm

Type	Art. No. GS 8-10	Art. No. GS 11-13	A	Tube
	UTT60-91-10	UTT60-91-12	60	ø 40-42
	UTU60-91-10	UTU60-91-12	60	ø 40-42
	UTW60-91-10	UTW60-91-12	60	ø 40-42

3 different models of decorative screws ø 30 mm
universal bowl connections, glass protection set
satin stainless steel (AISI 303)

- ▼ Distance A +/- 5 mm adjustable
- ▼ Glass drilling UTT, UTU ø12 mm + 0,3 mm
- ▼ Glass drilling UTW ø 20 mm / 5x45° + 0,3 mm



Distance holder for round tube

Type	Art. No.	GS	L	Tube
	UTT54-12	8-13	48	ø 40-42
	UTU54-12	8-13	48	ø 40-42
	UTW54-12	8-13	48	ø 40-42

3 different models of decorative screws ø 30 mm
for glass thickness 8-13 mm, distance L = 48 mm
glass protection set
satin stainless steel (AISI 303)

- ▼ Glass drilling UTT, UTU ø12 mm + 0,3 mm
- ▼ Glass drilling UTW ø 20 mm / 5x45° + 0,3 mm

Deson

Unotec decorative screws models

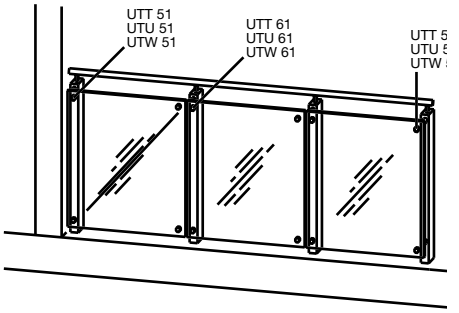
Coverting for glass thickness:
8 bis 10 mm and
11 bis 13 mm

▼ Glass drilling
UTT, UTU ø 12 mm + 0,3 mm

▼ Glass drilling
UTW ø 20 mm / 5x45° + 0,3 mm

+ Customized parts for other glass thickness on request

+ for UTU and UTW please order separately calliper face spanner Z923



Type T (UTT)

Type U (UTU)

Type W (UTW)

Balustrade one-sided for square tube

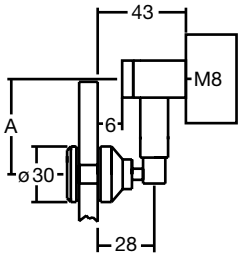
Type	Art. No. GS 8-10	Art. No. GS 11-13	A
	UTT51-91-10	UTT51-91-12	60
	UTU51-91-10	UTU51-91-12	60
	UTW51-91-10	UTW51-91-12	60

3 different models of decorative screws ø 30 mm
universal bowl connections, glass protection set
satin stainless steel (AISI 303)

▼ Distance A +/- 5 mm adjustable

▼ Glass drilling UTT, UTU ø12 mm + 0,3 mm

▼ Glass drilling UTW ø 20 mm / 5x45° + 0,3 mm



Balustrade two-sided for square tube

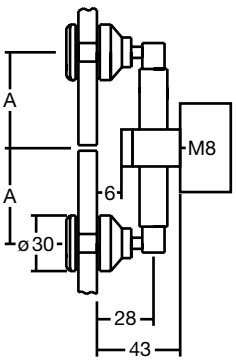
Type	Art. No. GS 8-10	Art. No. GS 11-13	A
	UTT61-91-10	UTT61-91-12	60
	UTU61-91-10	UTU61-91-12	60
	UTW61-91-10	UTW61-91-12	60

3 different models of decorative screws ø 30 mm
universal bowl connections, glass protection set
satin stainless steel (AISI 303)

▼ Distance A +/- 5 mm adjustable

▼ Glass drilling UTT, UTU ø12 mm + 0,3 mm

▼ Glass drilling UTW ø 20 mm / 5x45° + 0,3 mm



Distance holder for square tube

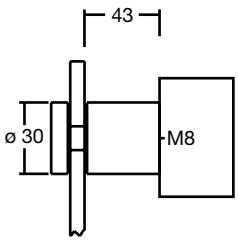
Type	Art. No.	Glass thickness	L
	UTT55-12	8-13	43
	UTU55-12	8-13	43
	UTW55-12	8-13	43

3 different models of decorative screws ø 30 mm
for glass thickness 8-13 mm, distance L = 43 mm
glass protection set
satin stainless steel (AISI 303)

▼ Glass drilling UTT, UTU ø12 mm + 0,3 mm

▼ Glass drilling UTW ø 20 mm / 5x45° + 0,3 mm

+ Further distance holders (adjustable as well) available



Duetec glass-connectors made from stainless steel

The system is a design oriented connection fitting in a two rail optic.

With the Duetec connectors you can fix glass partitions, assemble cash constructions. Or they can be used in the balustrade area. Formal suitable sliding door systems can be easily integrated.

The main principle:

Two cyclindric clamping elements (distance holders) are connected horizontal with two parallel batons.

This makes it easy to adjust and to mount the elements. By bending the batons we are producing the corresponding angle connectors.

Different diameters (22 mm, 30 mm, 38 mm, and 55 mm) of the clamping elements result from the different applications. The different models of decorative screws allows you the invention of a suitable design.

A form- and positive-fit option (GVS) is appropriate for banking- and security-areas.

Information on planning and ordering of Duetec system

- All the mentioned articles are standard products.
- All the angle connectors pictured here are internal angles. When ordering external angles please mention the meaning „external angle“.
- For all angles from special production or special distances A (bar length) please attach a drawing (1:1) when ordering!
- The drilling measurements mentioned correspond to the inside of the glass plates and are mentioned in mm for the distance between interior corner to the middle of the drilling.
- The packaging for a glass thickness is defined by a corresponding article number.
- If you want to assimilate different glass thicknesses, for example with a T-connector one has to mention the different measurements when ordering.
- For decorative caps with drillings: Order S = calliper face spanner Z920 or Z923 for the mounting separately!
- For cash-compositions only the GVS has to be used.

ø38 GVB
ø30 GVT
ø22 GVK

Decorative screws

Type ø	Art. No.	GS	GB	Rod	M
38	GVB	6-8; 10-13	ø 17	ø 7	M10
30	GVT	6-10	ø 12	ø 6	M8
22	GVK	6; 8	ø 10	ø 4	M6

Type GVB ø 38 mm, GVT ø 30 mm, GVK ø 22 mm
This Duetec basic-series catches due to its easy and artless form. The reduced cyclindric decorative screw holgs the glass and is consistent with the straight line management of the fugue. With the different diameters and sizes one can build small cabinets to the point of huge partitions.

ø38 GVS

Decorative screw (theft protecting)

Type ø	Art. No.	GS	GB	Rod	M
38	GVS	14-18; 24-28	ø 17	ø 7/10	M10

Type S ø 38 mm GVS for banking- and security areas
(glass thickness 14-18 mm and 24-28 mm)
This Duetec fitting is optically comparable with the basic-series. Additionaly it offers security due to the two cyclindric clamping elements (distance holder), that are connected force-fit and also positive-fit with the two crossbeams. At the ends of the staves we have cyclindric screw casings that provide an abutment of the clamping element. The decorative screw Type S without drillings supplements the security aspect. (use screw assurance).

ø38 GVC
ø30 GVU

Decorative screw with 4 drills

Type ø	Art. No.	GS	GB	S	Rod	M
38	GVC	6-8; 10-13	ø 17	Z923	ø 7	M10
30	GVU	6-10	ø 12	Z923	ø 6	M8

Only for balustrades (without foto)

55	GVF	8-13	ø 20	Z923	ø 12	M10

Type R ø 38 mm GVC and ø 30 mm GVU with 4-hole optic
This Duetec fitting appears very technical and precise due to its 4-hole optic.
The smaller option is offered with three different types of decorative screws: ø 30 mm GVT, GVU and GUW.

Type R ø 55 mm GVF only for the balustrade area
This Duetec fitting has especially been designed for the balustrade area and is available with a round and a plain access.

With the calliper face spanner it is very easy to mount the fittings.

ø40 GVD
ø30 GVW

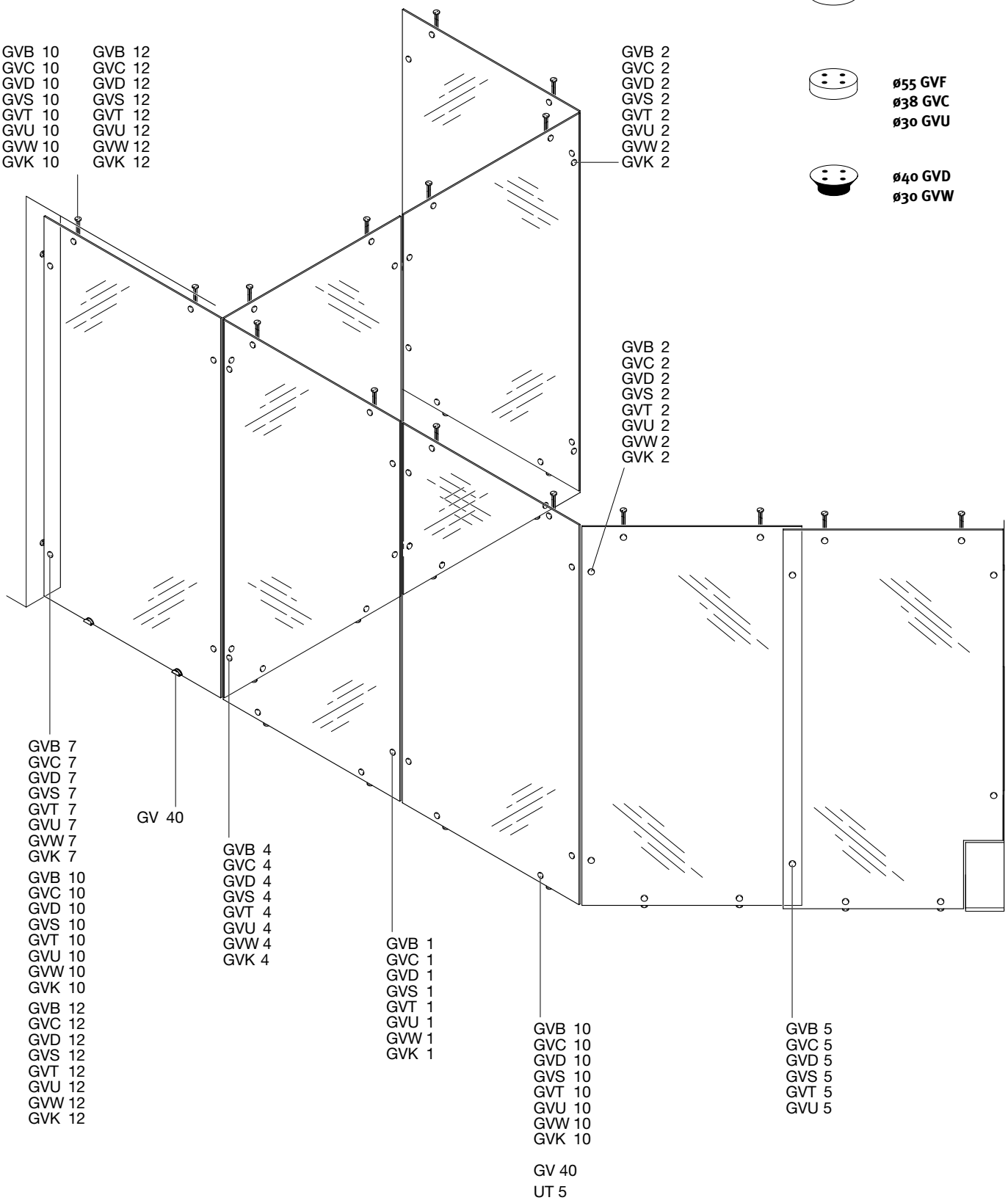
Counter-sunk screw (flush)

Type ø	Art. No.	GS	GB	S	Rod	M
40	GVD	8; 10-12 5x45°	ø 30/	Z923	ø 7	M10
30	GVW	8-10 5x45°	ø 20 /	Z923	ø 6	M8

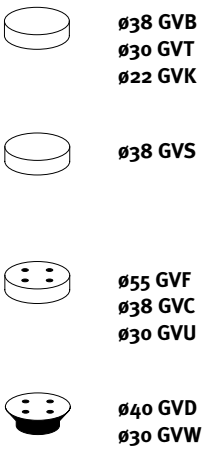
Type W ø 40 mm GVD and ø 30 mm GVW countersunk fitting

For the countersunk adoption of the Duetec connector we offer, according to the application, a small and a large accomplishment. The sinkholes require an exact glass adaptation and have to be planned accurate so that this design attribute really comes prestige.

System drawing



Models



Duetec decorative screw models

Please find the converting for different glass thicknesses at the description!

▼ Glass drilling ø GB + 0,3 mm

+ S = Please order the calliper face spanner separately!
+ For order a special length or glass thickness, 1:1 drawing necessary!

ø38 GVB
ø30 GVT
ø22 GVK

ø38 GVS

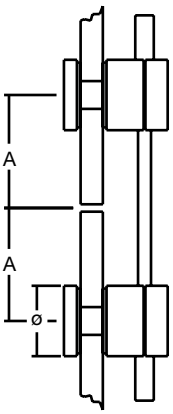
ø38 GVC
ø30 GVU

ø40 GVD
ø30 GVW

Duetec glass-glass-connector

Duetec 180° -connector

Type	ø	Art. No.	GS	A	GB	S
	38	GVB1-8-180°	6-8	61	ø 17	
	38	GVB1-12-180°	10-13	61	ø 17	
	30	GVT1-10-180°	6-10	50	ø 12	
	22	GVK1-6-180°	6	36	ø 10	
	22	GVK1-8-180°	8	36	ø 10	
	38	GVS1-16-180°	14-18	61	ø 17	
	38	GVS1-27-180°	24-28	61	ø 17	
	38	GVC1-8-180°	6-8	61	ø 17	Z923
	38	GVC1-12-180°	10-13	61	ø 17	Z923
	30	GVU1-10-180°	6-10	50	ø 12	Z923
	40	GVD1-8-180°	8	61	ø 30 /5x45°	Z923
	40	GVD1-12-180°	10-12	61	ø 30 /5x45°	Z923
	30	GVW1-10-180°	8-10	50	ø 20 /5x45°	Z923

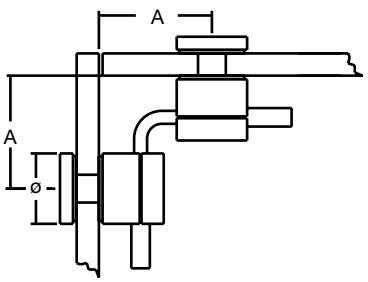


glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø GB + 0,3 mm
+ S = Please order the calliper face spanner separately!
+ For order a special length, 1:1 drawing necessary.
Please add the drawing to your order!

Duetec angle-connector | glass-glass

Type ø GVB		Art. No. GS 6-8	Art. No. GS 10-13	A
	38	GVB2-8-90°	GVB2-12-90°	61
	38	GVB2-8-120°	GVB2-12-120°	61
	38	GVB2-8-135°	GVB2-12-135°	61
	38	GVB2-8-150°	GVB2-12-150°	61



glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø17 mm + 0,3 mm

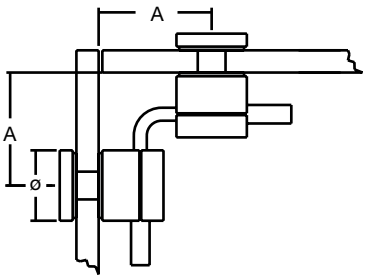
Type GVT	ø	Art. No. GS 6-10	A
	30	GVT2-10-90°	50
	30	GVT2-10-120°	50
	30	GVT2-10-135°	50
	30	GVT2-10-150°	50

glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø12 mm + 0,3 mm

+ Special angle on request.
Please add the 1:1 drawing to your order!

Duetec glass-connectors made from stainless steel



Duetec angle-connector | glass - glass

Type GVK	ø	Art. No. GS 6	Art. No. GS 8	A
	22	GVK2-6-90°	GVK2-8-90°	36
	22	GVK2-6-120°	GVK2-8-120°	36
	22	GVK2-6-135°	GVK2-8-135°	36
	22	GVK2-6-150°	GVK2-8-150°	36

glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø10 mm + 0,3 mm

Type GVS	ø	Art. No. GS 14-18	Art. No. GS 24-28	A
	38	GVS2-16-90°	GVS2-27-90°	61
	38	GVS2-16-120°	GVS2-27-120°	61
	38	GVS2-16-135°	GVS2-27-135°	61
	38	GVS2-16-150°	GVS2-27-150°	61

glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø17 mm + 0,3 mm

Type GVC	ø	Art. No. GS 6-8	Art. No. GS 10-13	A	S
	38	GVC2-8-90°	GVC2-12-90°	61	Z923
	38	GVC2-8-120°	GVC2-12-120°	61	Z923
	38	GVC2-8-135°	GVC2-12-135°	61	Z923
	38	GVC2-8-150°	GVC2-12-150°	61	Z923

glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø17 mm + 0,3 mm

\+ S = Please order the calliper face spanner separately!

Type GVU	ø	Art. No. GS 6-10	A	S
	30	GVU2-10-90°	50	Z923
	30	GVU2-10-120°	50	Z923
	30	GVU2-10-135°	50	Z923
	30	GVU2-10-150°	50	Z923

glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø12 mm + 0,3 mm

\+ S = Please order the calliper face spanner separately!

Type GVD	ø	Art. No. GS 8	Art. No. GS 10-12	A	S
	40	GVD2-8-90°	GVD2-12-90°	61	Z923
	40	GVD2-8-120°	GVD2-12-120°	61	Z923
	40	GVD2-8-135°	GVD2-12-135°	61	Z923
	40	GVD2-8-150°	GVD2-12-150°	61	Z923

glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø 20 / 5x45° mm + 0,3 mm

\+ Special angles on request.
Please add the 1:1 drawing to your order!

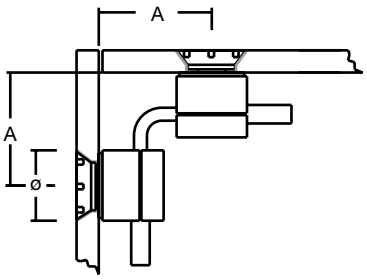
Deson

Type GVW	ø	Art. No. GS 8-10	A	S
	30	GVW2-10-90°	50	Z923
	30	GVW2-10-120°	50	Z923
	30	GVW2-10-135°	50	Z923
	30	GVW2-10-150°	50	Z923

Glasschutzset, Edelstahl (1.4305)

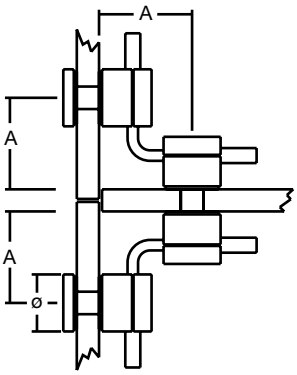
▼ Glasbohrung ø 20/5x45° mm + 0,3 mm

✚ S = Stirnloch-Schlüssel Z923 gesondert bestellen!



Duetec T-connector

Type	ø	Art. No.	GS	A	GB	S
	38	GVB4-8	6-8	61	ø 17	
	38	GVB4-12	10-13	61	ø 17	
	30	GVT4-10	6-10	50	ø 12	
	22	GVK4-6	6	36	ø 10	
	22	GVK4-8	8	36	ø 10	
	38	GVS4-16	14-18	61	ø 17	
	38	GVS4-27	24-28	61	ø 17	
	38	GVC4-8	6-8	61	ø 17	Z923
	38	GVC4-12	10-13	61	ø 17	Z923
	30	GVU4-10	6-10	50	ø 12	Z923
	40	GVD4-8	8	61	ø 30 /5x45°	Z923
	40	GVD4-12	10-12	61	ø 30 /5x45°	Z923
	30	GVW4-10	8-10	50	ø 20 /5x45°	Z923



glass protection set, satin stainless steel (AISI 303)

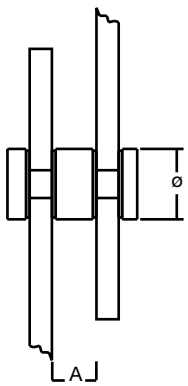
▼ Glass drilling ø GB + 0,3 mm

✚ S = Please order the calliper face spanner separately!

✚ Special lengths and angles on request.
Please add the 1:1 drawing to your order

Duetec connector for 2-line glass plates

Type	ø	Art. No.	GS	A	GB	S
	38	GVB5-8	6-8	24	ø 17	
	38	GVB5-12	10-13	24	ø 17	
	30	GVT5-10	6-10	18	ø 12	
	22	GVK5-6	6	15	ø 10	
	22	GVK5-8	8	15	ø 10	
	38	GVS5-24-20	24	24	ø 17	
	38	GVS5-24-25	24	24	ø 17	
	38	GVS5-27-20	26-28	29	ø 17	
	38	GVS5-27-25	26-28	29	ø 17	
	38	GVC5-8	6-8	24	ø 17	Z923
	38	GVC5-12	10-13	24	ø 17	Z923
	30	GVU5-10	6-10	18	ø 12	Z923
	40	GVD5-8	8	24	ø 30 /5x45°	Z923
	40	GVD5-12	10-12	24	ø 30 /5x45°	Z923
	30	GVW5-10	8-10	18	ø 20 /5x45°	Z923

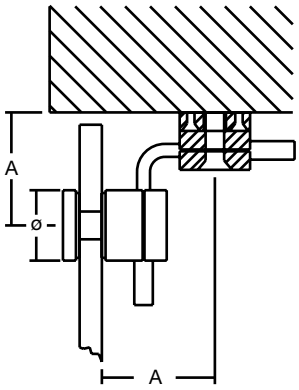


glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø GB + 0,3 mm

✚ S = Please order the calliper face spanner separately!

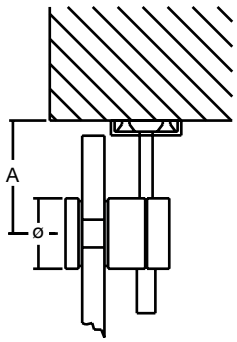
Duetec glass-connectors made from stainless steel



Duetec glass-wall-connector

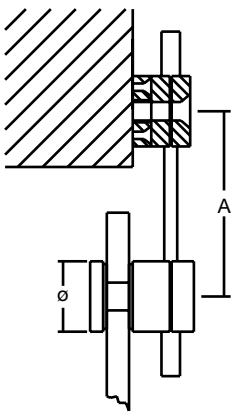
Duetec 90°-connector

Type	ø	Art. No.	GS	A	GB	S
	38	GVB7-8-90°	6-8	61	ø 17	
	38	GVB7-12-90°	10-13	61	ø 17	
	30	GVT7-10-90°	6-10	50	ø 12	
	22	GVK7-6-90°	6	36	ø 10	
	22	GVK7-8-90°	8	36	ø 10	
	38	GVS7-16-90°	14-18	61	ø 17	
	38	GVS7-27-90°	24-28	61	ø 17	
	38	GVC7-8-90°	6-8	61	ø 17	Z923
	38	GVC7-12-90°	10-13	61	ø 17	Z923
	30	GVU7-10-90°	6-10	50	ø 12	Z923
	40	GVD7-8-90°	8	61	ø 30/5x45°	Z923
	40	GVD7-12-90°	10-12	61	ø 30/5x45°	Z923
	30	GVW7-10-90°	8-10	50	ø 20/5x45°	Z923



Duetec 180°-connector (vertical)

Type	ø	Art. No.	GS	A	GB	S
	38	GVB10-8-180°	6-8	61	ø 17	
	38	GVB10-12-180°	10-13	61	ø 17	
	30	GVT10-10-180°	6-10	50	ø 12	
	22	GVK10-6-180°	6	36	ø 10	
	22	GVK10-8-180°	8	36	ø 10	
	38	GVS10-16-180°	14-18	61	ø 17	
	38	GVS10-27-180°	24-28	61	ø 17	
	38	GVC10-8-180°	6-8	61	ø 17	Z923
	38	GVC10-12-180°	10-13	61	ø 17	Z923
	30	GVU10-10-180°	6-10	50	ø 12	Z923
	40	GVD10-8-180°	8	61	ø 30/5x45°	Z923
	40	GVD10-12-180°	10-12	61	ø 30/5x45°	Z923
	30	GVW10-10-180°	8-10	50	ø 20/5x45°	Z923



Duetec 180°-connector

Type	ø	Art. No.	GS	A	GB	S
	38	GVB12-8-180°	6-8	100	ø 17	
	38	GVB12-12-180°	10-13	100	ø 17	
	38	GVS12-16-180°	14-18	100	ø 17	
	38	GVS12-27-180°	24-28	100	ø 17	
	38	GVC12-8-180°	6-8	100	ø 17	Z923
	38	GVC12-12-180°	10-13	100	ø 17	Z923
	40	GVD12-8-180°	8	100	ø 30/5x45°	Z923
	40	GVD12-12-180°	10-12	100	ø 30/5x45°	Z923

glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø GB + 0,3 mm

+ S = Please order the calliper face spanner separately!

+ Special lengths and angles on request.Please add the 1:1 drawing to your order

Deson

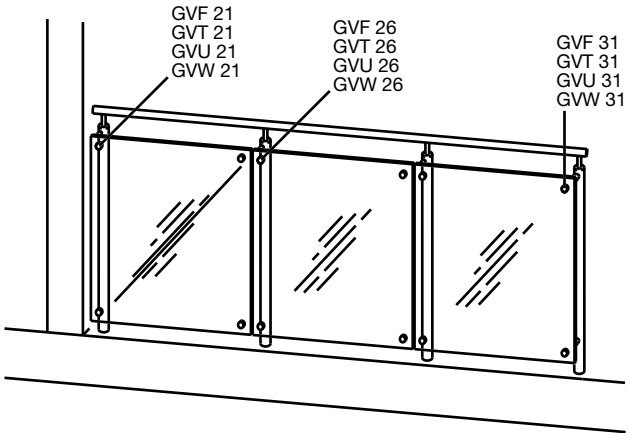
Duetec decorative screw models

Please find the converting for different glass thicknesses at the description!

▼ Glass drilling ø GB + 0,3 mm

+ S = Please order the calliper face spanner separately!

ø 30 GVT | ø 55 GVF ø 30 GVU | ø 30 GVW



Balustrade one-sided
for round tube ø 40-42 mm

Type ø	Art. No.	GS	A	GB	S
30	GVT21-10-180°-R21	6-10	65	ø 12	
55	GVF21-12-180°-R21	8-13	120	ø 20	Z923
30	GVU21-10-180°-R21	6-10	65	ø 12	Z923
30	GVW21-10-180°-R21	8-10	65	ø 20/ 5x45°	Z923

* GVF with M10

glass protection set
satin stainless steel (AISI 303)

▼ Glass drilling ø GB + 0,3 mm

+ S = Please order the calliper face spanner separately!

Balustrade one-sided
for round tube ø 50 mm

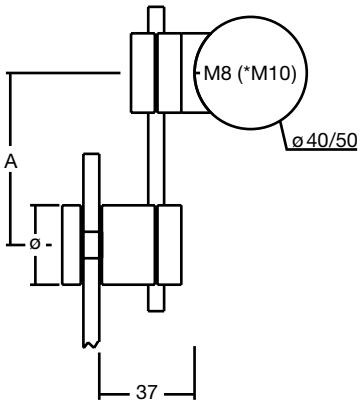
Type ø	Art. No.	GS	A	GB	S
30	GVT21-10-180°-R25	6-10	65	ø 12	
55	GVF21-12-180°-R25*	8-13	120	ø 20	Z923
30	GVU21-10-180°-R25	6-10	65	ø 12	Z923
30	GVW21-10-180°-R25	8-10	65	ø 20/ 5x45°	Z923

* GVF with M10

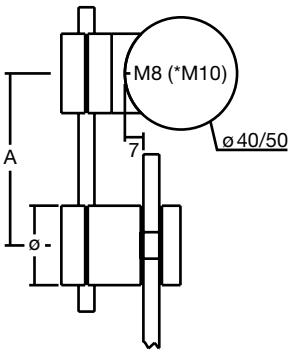
glass protection set
satin stainless steel (AISI 303)

▼ Glass drilling ø GB + 0,3 mm

+ S = Please order the calliper face spanner separately!



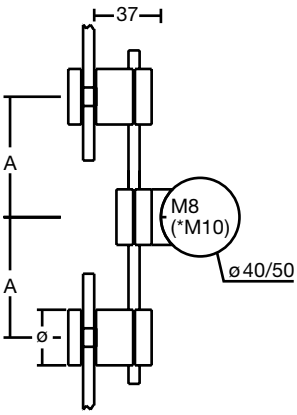
option 1



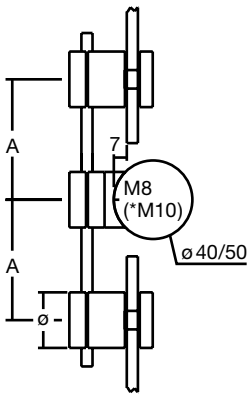
option 2

Duetec Balustrade

for round tube



Variante 1



Variante 2

Balustrade two-sided
for round tube ø 40-42 mm

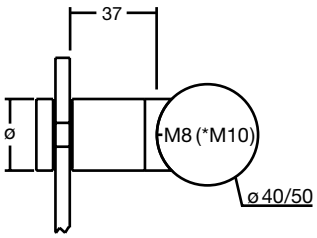
Type ø	Art. No.	GS	A	GB	S
30	GVT26-10-180°-R21	6-10	65	ø 12	
55	GVF26-12-180°-R21*	8-13	120	ø 20	Z923
30	GVU26-10-180°-R21	6-10	65	ø 12	Z923
30	GVW26-10-180°-R21	8-10	65	ø 20/ 5x45°	Z923

* GVF with M10

Balustrade two-sided
for round tube ø 50 mm

Type ø	Art. No.	GS	A	GB	S
30	GVT26-10-180°-R25	6-10	65	ø 12	
55	GVF26-12-180°-R25*	8-13	120	ø 20	Z923
30	GVU26-10-180°-R25	6-10	65	ø 12	Z923
30	GVW26-10-180°-R25	8-10	65	ø 20/ 5x45°	Z923

* GVF with M10



Distance holder for round tube

For round tube ø 40-42 mm

Type ø	Art. No.	GS	GB	S
30	GVT31-R21	6-10	ø 12	
55	GVF31-R21	8-13*	ø 20	Z923
30	GVU31-R21	6-10	ø 12	Z923
30	GVW31-R21	8-10	ø 20/5x45°	Z923

* GVF with M10

For round tube ø 50 mm

Type ø	Art. No.	GS	GB	S
30	GVT31-R25	6-10	ø 12	
55	GVF31-R25	8-13*	ø 20	Z923
30	GVU31-R25	6-10	ø 12	Z923
30	GVW31-R25	8-10	ø 20/5x45°	Z923

* GVF with M10

glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø GB + 0,3 mm

✚ S = Please order the calliper face spanner separately!

Deson

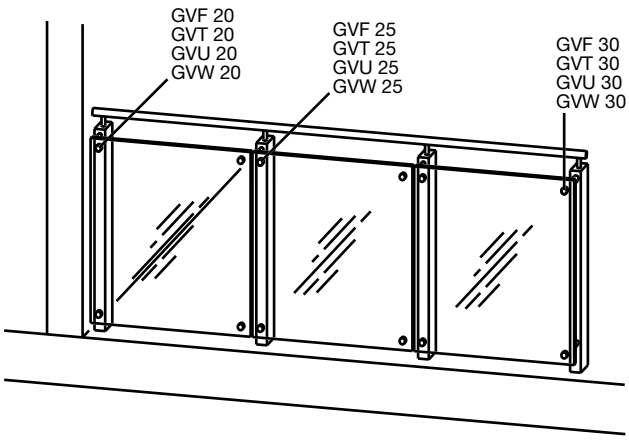
Duetec decorative screw models

Please find the converting for different Glass thicknesses at the description!

▼ Glass drilling ø GB + 0,3 mm

\+ S = Please order the calliper face spanner separately!

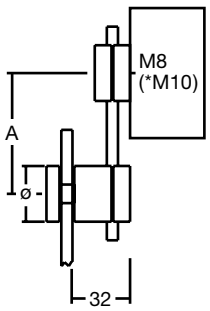
ø 30 GVT | ø 55 GVF ø 30 GVU | ø 30 GVW



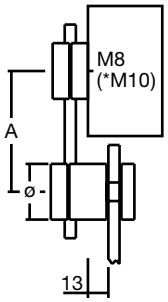
Balustrade one-sided for square tube

Type ø	Art. No.	GS	A	GB	S
30	GVT20-10-180°	6-10	65	ø 12	
55	GVF20-12-180°*	8-13	120	ø 20	Z923
30	GVU20-10-180°	6-10	65	ø 12	Z923
30	GVW20-10-180°	8-10	65	ø 20/ 5x45°	Z923

* GVF with M10



option 1

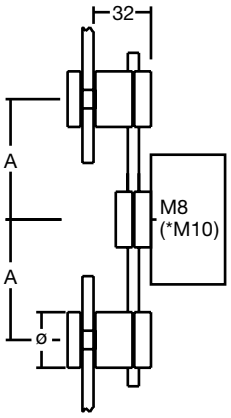


option 2

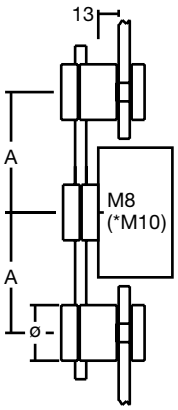
Balustrade two-sided for square tube

Type ø	Art. No.	GS	A	GB	S
30	GVT25-10-180°	6-10	65	ø 12	
55	GVF25-12-180°*	8-13	120	ø 20	Z923
30	GVU25-10-180°	6-10	65	ø 12	Z923
30	GVW25-10-180°	8-10	65	ø 20/ 5x45°	Z923

* GVF with M10



option 1

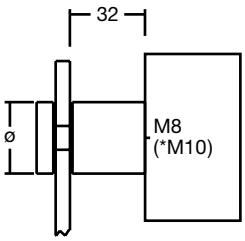


option 2

Distance holder for square tube

Type ø	Art. No.	GS	GB	S
30	GVT30	6-10	ø 12	
55	GVF30*	8-13	ø 20	Z923
30	GVU30	6-10	ø 12	Z923
30	GVW30	8-10	ø 20/5x45°	Z923

* GVF with M10

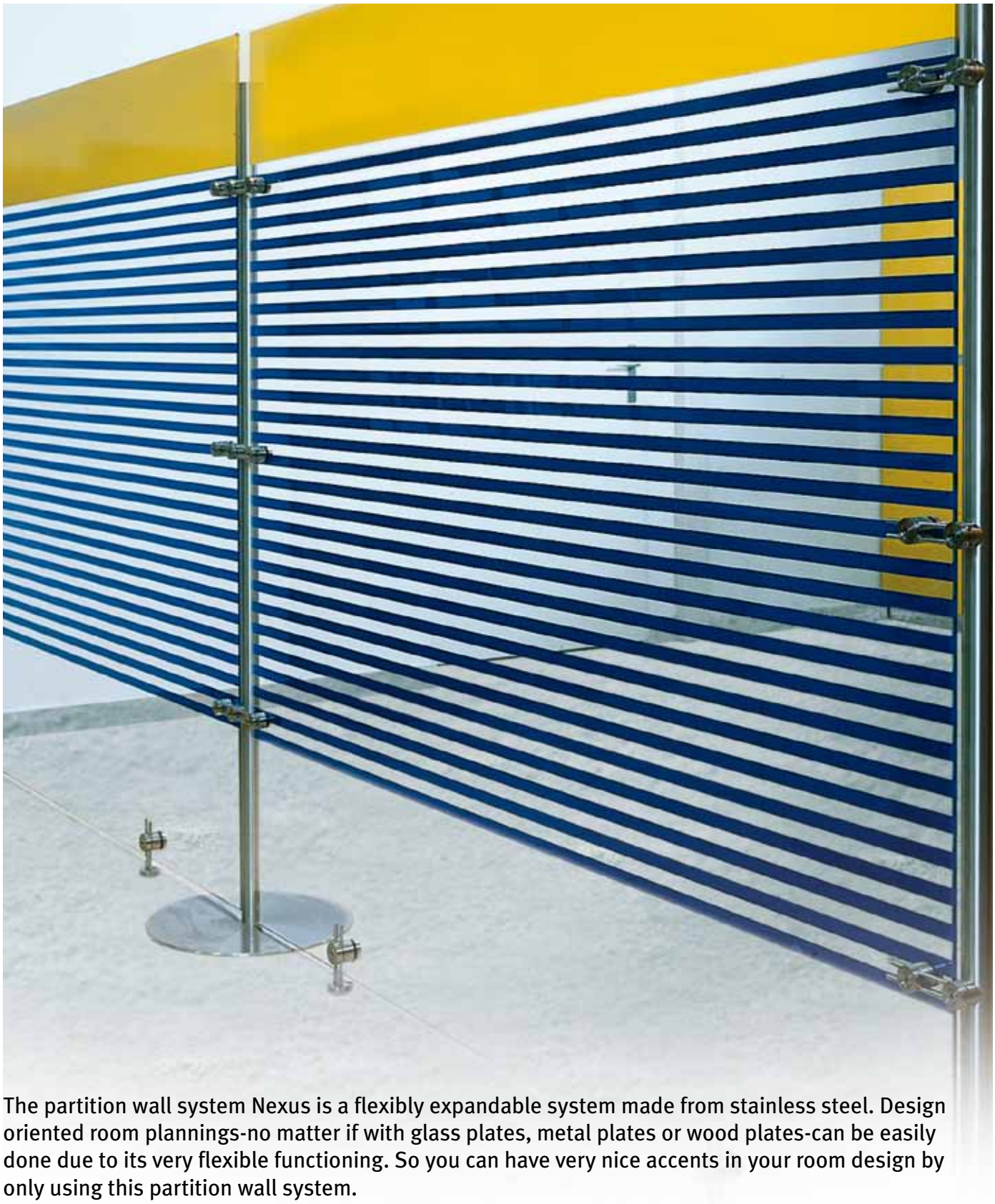


glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø GB + 0,3 mm

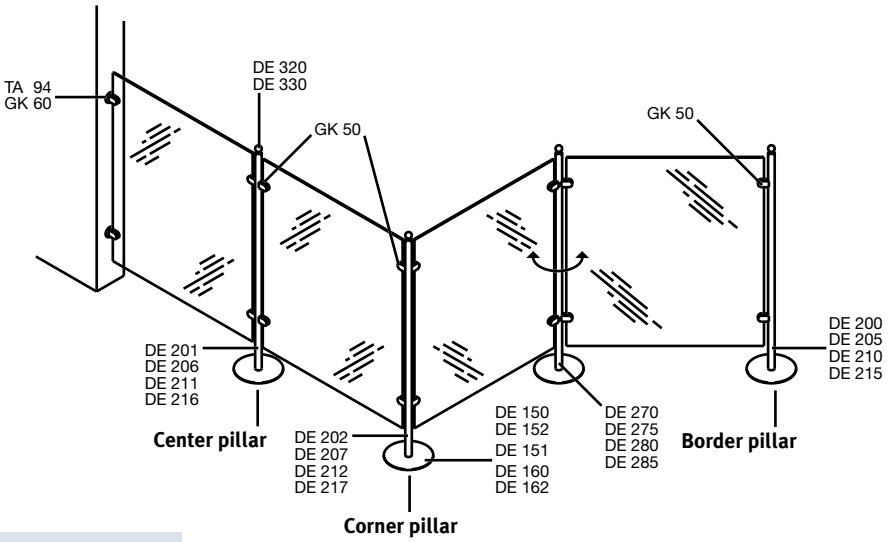
\+ S = Please order the calliper face spanner separately!

Nexus partition wallsystem made from stainless steel

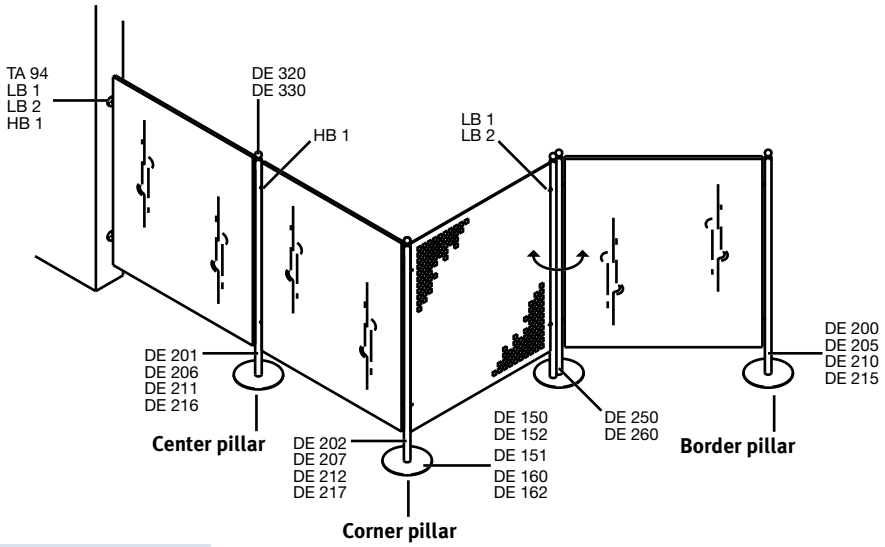


The partition wall system Nexus is a flexibly expandable system made from stainless steel. Design oriented room plannings-no matter if with glass plates, metal plates or wood plates-can be easily done due to its very flexible functioning. So you can have very nice accents in your room design by only using this partition wall system.
The pair wise configured M8 internal threads of the der Nexus-vertical column allow the adoption of mounting fittings as glass clamps, Nexus clamp fittings or Nexus Duetec-connectors. The vertical columns are available in 2 sections ø 40 mm and ø 50 mm and in 2 standard heights 1400 mm and 1600 mm. Please ask for all other measurements.

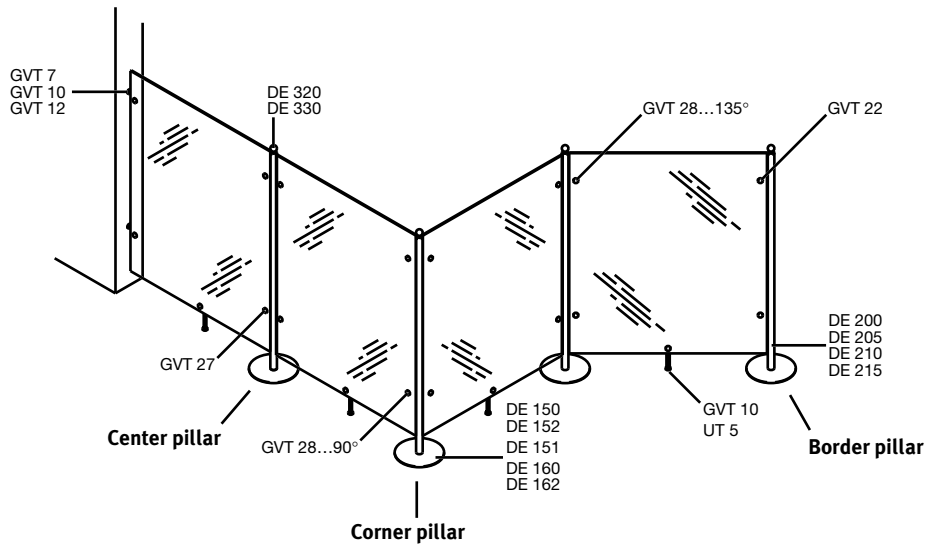
Nexus with glass clamps



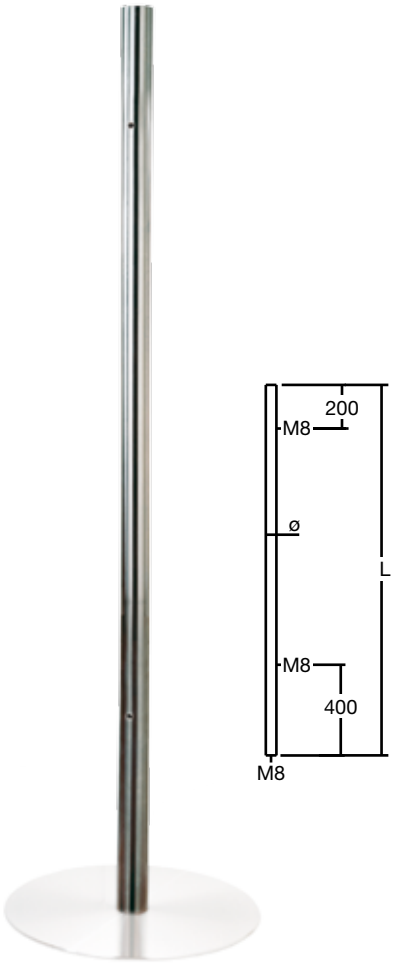
Nexus with clamp-fittings

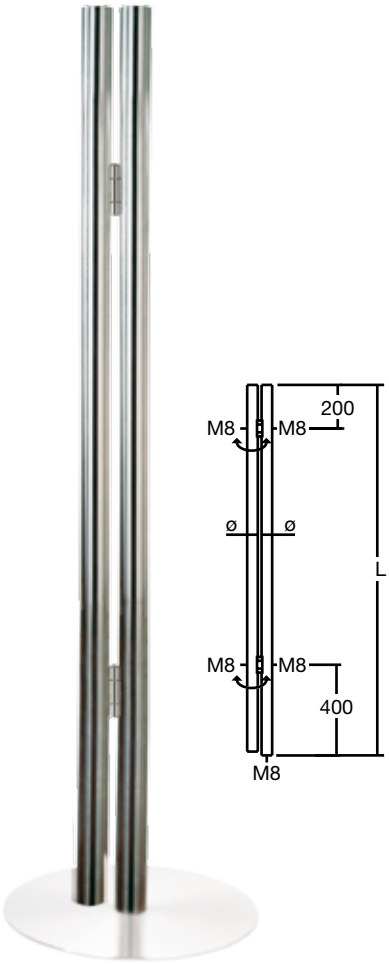


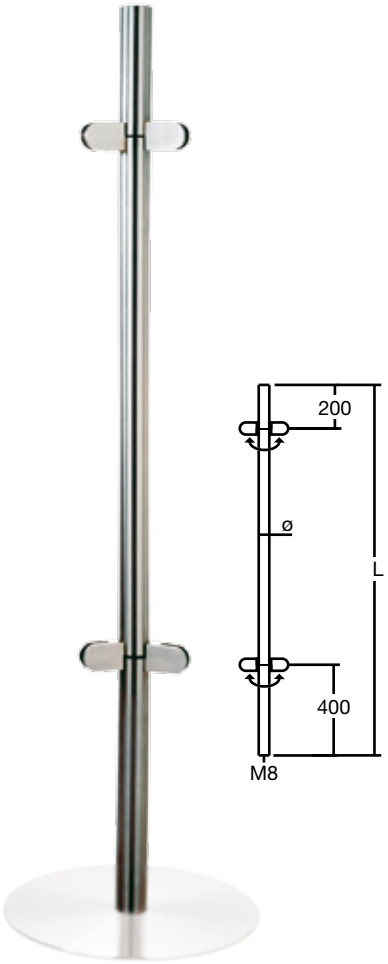
Nexus with Duetec-connectors



Nexus partition wallsystem







Nexus pillars ø 40/50

Tube ø 40 mm

Art. No.	L	ø	Type	M8
DE200EF	1400	40	End pillar	1 x 2
DE201EF	1400	40	Center pillar 180°	2 x 2
DE202EF	1400	40	End pillar 90°	2 x 2
DE210EF	1600	40	End pillar	1 x 2
DE211EF	1600	40	Center pillar 180°	2 x 2
DE212EF	1600	40	End pillar 90°	2 x 2

Tube ø 50 mm

DE205EF	1400	50	End pillar	1 x 2
DE206EF	1400	50	Center pillar 180°	2 x 2
DE207EF	1400	50	End pillar 90°	2 x 2
DE215EF	1600	50	End pillar	1 x 2
DE216EF	1600	50	Center pillar 180°	2 x 2
DE217EF	1600	50	End pillar 90°	2 x 2

caped tube with pairwised M8 internal thread to mount the fittings
satin stainless steel-Tube (AISI 304)

Nexus moveable pillars

Tube ø 40 mm

Art. No.	L	ø	Type	M8
DE250EF	1400	40	Center pillar	2 x 2
DE260EF	1600	40	Center pillar	2 x 2

▼ Moveable pillar +/- 90° swinging

2 caped tubes connected with hinges
2X2 M8 internal thread to mount the fittings
satin satin stainless steel (AISI 304)

Nexus in-line moveable pillar

Tube ø 40 mm with fixed Glass clamps

Art. No.	L	ø	Min°
DE270EF	1400	40	80°
DE275EF	1600	40	80°

Tube ø 50 mm with fixed Glass clamps

DE280EF	1400	50	65°
DE285EF	1600	50	65°

▼ Closest angle of the glass clamp
Min° = 80° or 65°

▼ Glass clamps refer GK 50/51

caped tube for glass thickness t = 8/10 mm
and t = 8,76 / 10,76 mm include security pins
satin stainless steel (AISI 304)

▼ For order specify with or without top (DE320/DE330EF)

▼ Please order accessories separately: bottom plate, decorative tops, glass clamps, Nexus-clamp-fittings or Duetec connector

\+ Customized lengths or diameters for tubes on request.

Deson

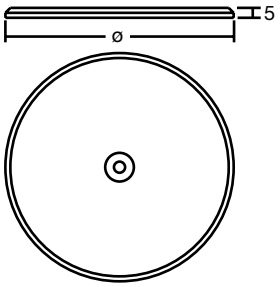
Bottom plates for pillars ø 40/50 mm

Bottom plate, round grind

Art. No.	ø	T
DE150-80EF	80	5
DE150-150EF	150	5
DE150-300EF	300	5
DE150-400EF	400	5
DE152-300EF	300	5

3 drillings for M8 countersunk screws (pitch circle 220 mm) for floor mounting

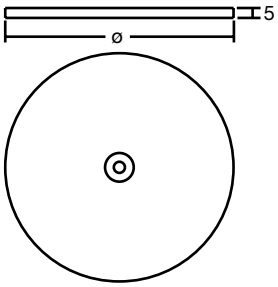
satin stainless steel (AISI 304)



Bottom plate, parallel grinded

Art. No.	ø	T
DE151-80EF	80	5
DE151-150EF	150	5
DE151-300EF	300	5
DE151-400EF	400	5

satin stainless steel (AISI 304)

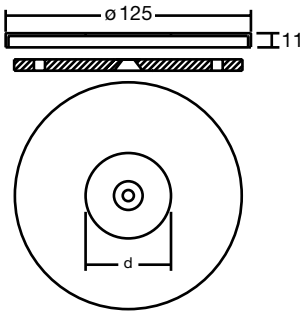


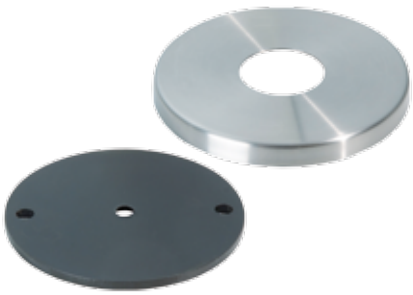
Bottom plate with cover plate

Art. No.	ø	d (Rohr)
DE160-125	125	ø 40
DE162-125	125	ø 50

plate with 2 drills ø 8,5 mm for floor mounting (coated steel)

cover plate: satin stainless steel (AISI 304)



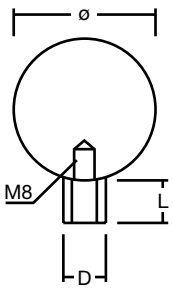


Decorative tops for pillars

Cap bowl for the pillars

Art. No.	ø	L	D	M
DE320-40EF	40	15	ø 15	M8
DE320-50EF	50	15	ø 15	M8

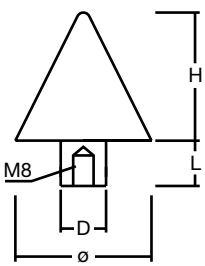
satin stainless steel (AISI 303)



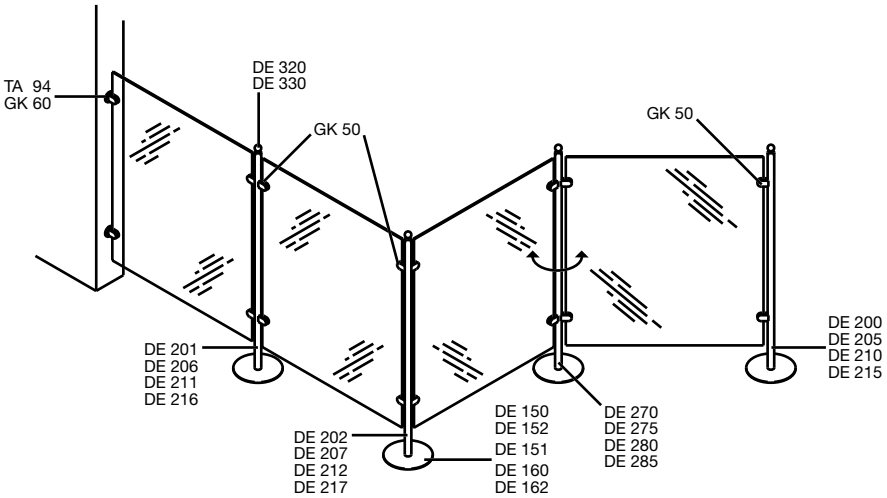
Cap cone tops for pillars

Art. No.	ø	L	D	H	M
DE330-40EF	40	15	ø 15	40	M8
DE330-50EF	50	15	ø 15	50	M8

satin stainless steel (AISI 303)



Nexus partition system with glass clamps



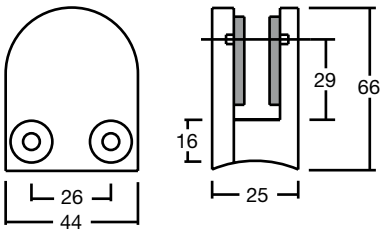
Nexus glass clamps

For your planning up to 10 mm glass-thickness you need the Nexus-vertical column, which needs to be assembled with glass clamps GK 50/51. For free to choose angles take the rotatable vertical column (DE270/275 respectively 280/285). For possible wall connections the glass clamps GK60 can be used together with the Tara mounting plate. Suitable bottom plates give your room design a final touch.

▼ Put the locking pine diagonal into the glass clamps!

\+ Other drilling pictures for the Nexus vertical column possible upon request

Accessories: glass clamps

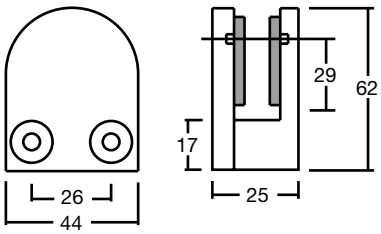


Glass clamps for round tube ø 40/50 mm

Art. No.	GS	Glass type	Tube
GK50-8EH	8	TSG	ø 40
GK50-10EH	10	TSG	ø 40
GK51-8EH	8	TSG	ø 50
GK51-10EH	10	TSG	ø 50

glass clamp with security pin and
2 rubber washers for glass-thickness GS
satin stainless steel (AISI 316)

▼ Glass drilling for security pin ø10 mm + 0,3 mm

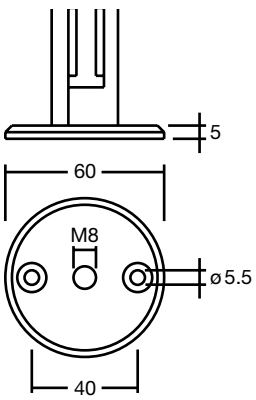


Glass clamps for square tube

Art. No.	GS	Glass type
GK60-8EH	8	TSG
GK60-10EH	10	TSG

glass clamp with security pin and
2 rubber washers for glass-thickness GS
satin stainless steel (AISI 316)

▼ Glass drilling for security pin ø10 mm + 0,3 mm



Tara - wall plate

Art. No.	ø	d	M	BM	T
TA94EF	60	ø 5,5	M 8	40	5

plate for wall mounting with 2 drills and
M8 internal thread

satin stainless steel (AISI 303)

▼ For wall mounting together with GK60, LB1 or HB1

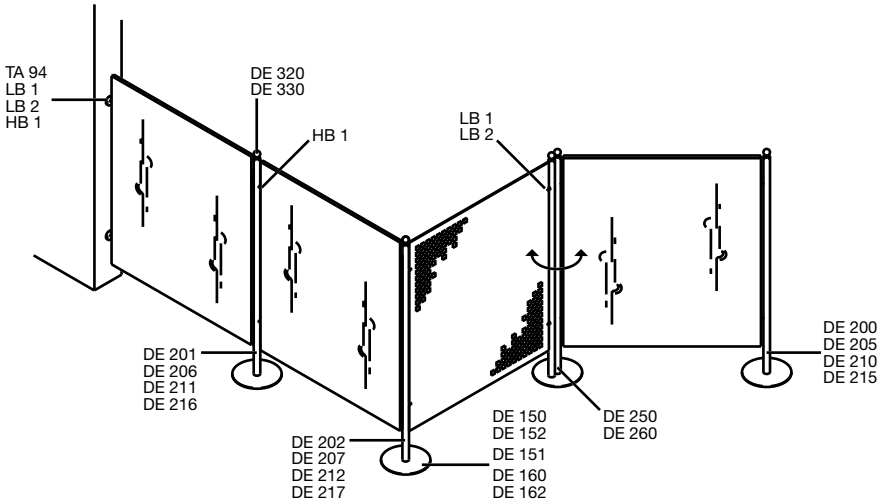
▼ If necessary drill a blind hole for the M8 screw

Deson

Nexus clamp-fittings

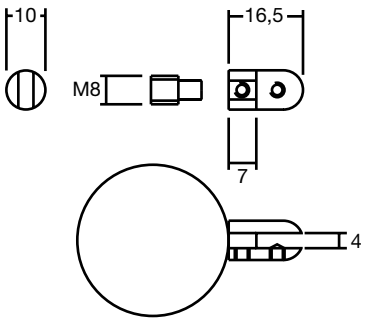
For your plannings with plates up to 6 mm thickness or wood plates ex 19 mm thickness please use the Nexus vertical column inconnection with the Nexus rotatable combination(DE250/260). Choose the suitable Nexus clamp-fittings. For possible wall connections the Tara connection can be used with the clamp-fittings. Suitable bottom plates and decor elements complete your room planning.

+ Other drilling holes for the Nexus vertical column possible upon request

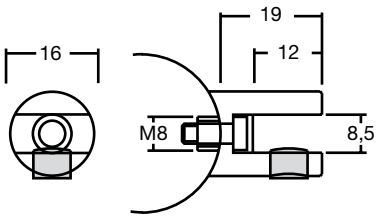


Clamp-fittings

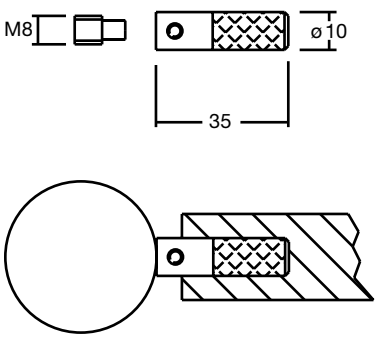
Art. No.	Clamp for sheets/plates
LB1EF	for sheet thickness and plate thickness PS up to 3 mm with M8 attachment for pillars satin stainless steel (AISI 303)



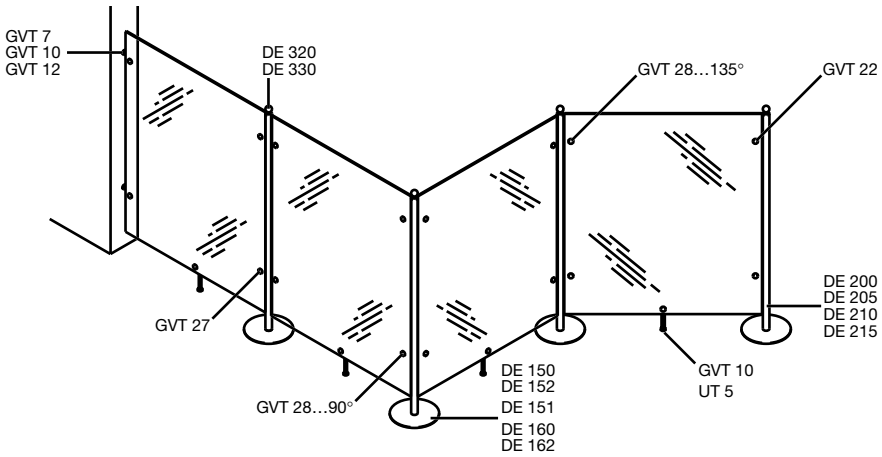
Art. No.	Clamp for sheets/plates
LB2EF	LB2EF for sheet thickness and plate thickness PS to 6 mm for tube ø 40 mm with M8 attachment for pillars satin stainless steel (AISI 304)



Art. No.	Adaptor for wood plates
HB1EF	for drilling, pin ø10 mm with M8 attachment for pillars satin stainless steel (AISI 303)



Nexus partition wallsystem with Duetec



Nexus Duetec connector

For your planning with glass- or plate material of 6 mm to 10 mm thickness use the Nexus vertical column in connection with the Nexus Duetec-connectors.
The defined internal- and external-angles for the vertical column ø 40 mm and ø 50 mm offer you a broad variety of design possibilities.
Please watch, while planning, on which side the bar is (for example inside, e.g.).
Suitable bottom plates and decor elements give a final completion to your personal plannings.

+ Special angles for Nexus Duetec-connectors are possible.

  Please add your drawing (1:1)!

+ For a bottom bracing choose from the following articles:

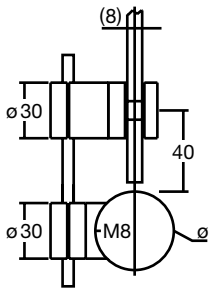
  Duectec 180°- connector (vertical)

  GVT 10-10-180°

  Unotec outrigger UT5

  Glass bracket GV40

Nexus Duetec connector (straight)



One-sided for round tube ø 40-42 mm

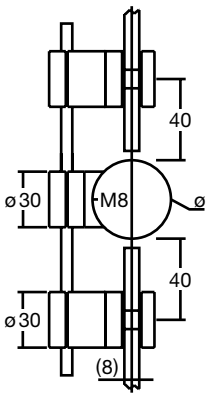
Type ø	Art. No.	Glass thickness	A
30	GVT22-R21	6-10	40

One-sided for round tube ø 50 mm

Type ø	Art. No.	Glass thickness	A
30	GVT22-R25	6-10	40

glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø 12 mm + 0,3 mm



Two-sided for round tube ø 40-42 mm

Type ø	Art. No.	Glass thickness	A
30	GVT27-R21	6-10	40

Two-sided for round tube ø 50 mm

Type ø	Art. No.	Glass thickness	A
30	GVT27-R25	6-10	40

glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø 12 mm + 0,3 mm

Nexus Duetec angle-connector (ext. view)

90°- angle-connector for round tube ø 40-42 mm

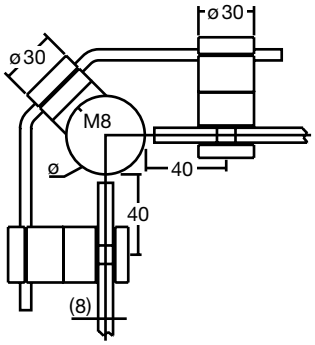
Type	ø	Art. No.	GS	A	Rod view
	30	GVT28-R21-90°	6-10	40	exterior

90°- angle-connector for round tube ø 50 mm

Type	ø	Art. No.	GS	A	Rod view
	30	GVT28-R25-90°	6-10	40	exterior

glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø 12 mm + 0,3 mm



135°- angle-connector for round tube ø 40-42 mm

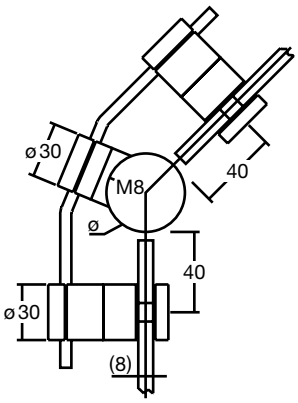
Type	ø	Art. No.	GS	A	Rod view
	30	GVT28-R21-135°	6-10	40	exterior

135°- angle-connector for round tube ø 50 mm

Type	ø	Art. No.	GS	A	Rod view
	30	GVT28-R25-135°	6-10	40	exterior

glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø 12 mm + 0,3 mm



Nexus Duetec angle-connector int. view

90°- angle-connector for round tube ø 40-42 mm

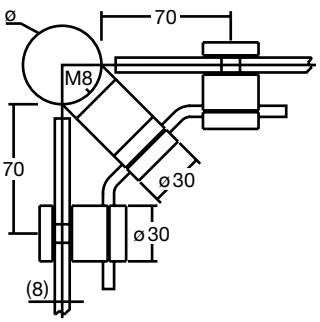
Type	ø	Art. No.	GS	A	Rod view
	30	GVT28-R21-IB-90°	6-10	70	interior

90°- angle-connector for round tube ø 50 mm

Type	ø	Art. No.	GS	A	Rod view
	30	GVT28-R25-IB-90°	6-10	70	interior

glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø 12 mm + 0,3 mm



135°- angle-connector for round tubesø 40-42 mm

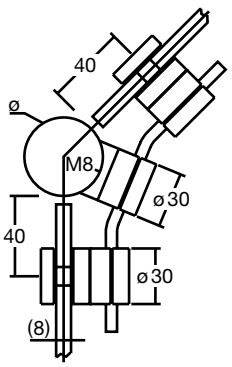
Type	ø	Art. No.	GS	A	Rod view
	30	GVT28-R21-IB-135°	6-10	40	interior

135°- angle-connector for round tube ø 50 mm

Type	ø	Art. No.	GS	A	Rod view
	30	GVT28-R25-IB-135°	6-10	40	interior

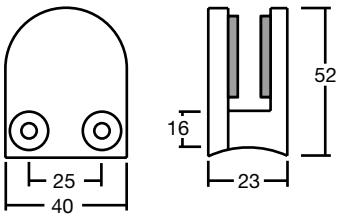
glass protection set, satin stainless steel (AISI 303)

▼ Glass drilling ø 12 mm + 0,3 mm



Glass clamps (AISI 316) for round tube

- ▼ The satin stainless steel clamps are concepted for the adaption of clean glass (TSG/LSG). Accordings to their usage, the weight of the glass, coated or bumpy glasses the security pin has to be put into the glass clamp (only diagonal). Keep in mind the installation instruction!
- ▼ The stainless steel quality AISI 316 can be used in the outer area and in the swimming pool area.
- \+ Glass clamps in polished stainless steel (AISI 316) or in satin stainless steel (AISI 304) for projects only on request.

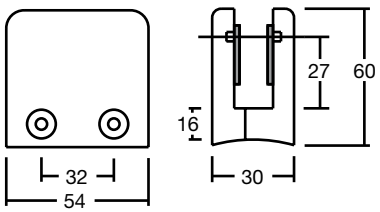


Glass clamp for round tube ø 38-42 mm

Art. No.	GS	Glass type	Tube
GK10-6EH	6	TSG	ø 38-42
GK12-8EH	8	TSG	ø 38-42
GK10-6,76EH	6,76	LSG	ø 38-42
GK12-8,76EH	8,76	LSG	ø 38-42

with rubber washers, for glass-thickness GS satin stainless steel (AISI 316)

\+ Customized radius for other tube diameter on request



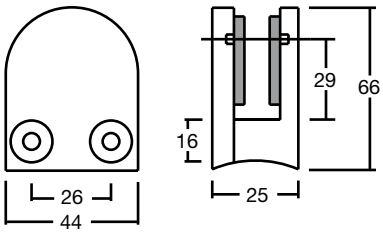
Glass clamp for round tube ø 38-42 mm

Art. No.	GS	Glass type	Tube
GK30-8EH	8	TSG	ø 38-42
GK30-10EH	10	TSG	ø 38-42
GK30-8,76EH	8,76	LSG	ø 38-42
GK30-10,76EH	10,76	LSG	ø 38-42

with security pin, glass protection cover and rubber washerssatin stainless steel (AISI 316)

▼ Glass drilling for security pin ø10 mm + 0,3 mm

\+ Customized radius for other tube diameter on request



Glass clamp for round tube ø 38-42 mm

Art. No.	GS	Glass type	Tube
GK50-8EH	8	TSG	ø 38-42
GK50-10EH	10	TSG	ø 38-42
GK50-8,76EH	8,76	LSG	ø 38-42
GK50-10,76EH	10,76	LSG	ø 38-42

Glass clamp for round tube ø48-52 mm

GK51-8EH	8	TSG	ø 48-52
GK51-10EH	10	TSG	ø 48-52
GK51-8,76EH	8,76	LSG	ø 48-52
GK51-10,76EH	10,76	LSG	ø 48-52

with security pin, glass protection cover and rubber washers satin stainless steel (AISI 316)

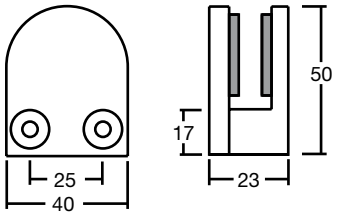
▼ Glass drilling for security pin ø10 mm + 0,3 mm

\+ Adaptable for Nexus pillars ø 40/50 mm

Glass clamp for square tube

Art. No.	GS	Glass type
GK20-6EH	6	TSG
GK22-8EH	8	TSG
GK20-6,76EH	6,76	LSG
GK22-8,76EH	8,76	LSG

with rubber washers
satin stainless steel (AISI 316)

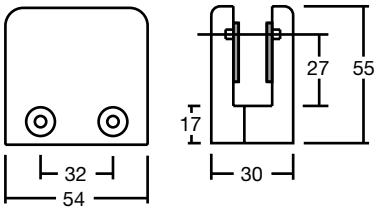


Glass clamp for square tube

Art. No.	GS	Glass type
GK40-8EH	8	TSG
GK40-10EH	10	TSG
GK40-8,76EH	8,76	LSG
GK40-10,76EH	10,76	LSG

with security pin, glass protection cover and rubber washerssatin stainless steel (AISI 316)

▼ Glass drilling for security pin ø 10 mm + 0,3 mm

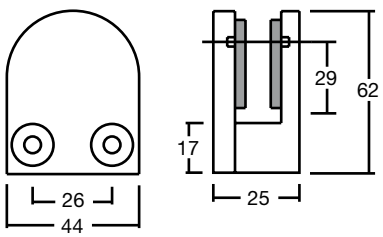


Glass clamp for square tube

Art. No.	GS	Glass type
GK60-8EH	8	TSG
GK60-10EH	10	TSG
GK60-8,76EH	8,76	LSG
GK60-10,76EH	10,76	LSG

with security pin, glass protection cover and rubber washerssatin stainless steel (AISI 316)

▼ Glass drilling for security pin ø 10 mm + 0,3 mm

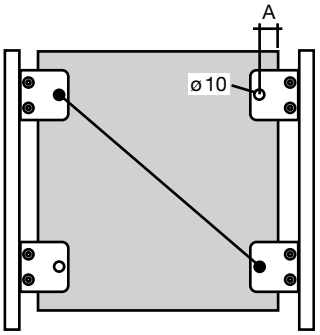


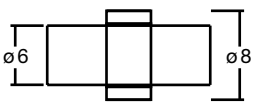
Drilling for security pin (detail):

Art. No.	A
GK30/40	25
GK50/60	27

▼ Glass drilling for security pin ø10 mm + 0,3 mm

▼ Only apply diagonal





(single part: security pin GK 498)

Mounting systems made from stainless steel

Decorative screws, stainless steel

Decorative caps, stainless steel

Decorative screws with distances, stainless steel

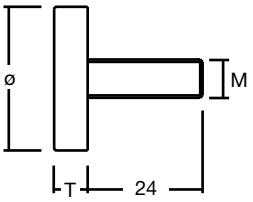
Distance holder, stainless steel

Glass supports, stainless steel

Glass clamps, stainless steel

Glass fittings for UV gluing, stainless steel

Decorative screws made from stainless steel

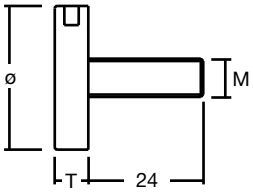


Decorative screw

Art. No.	ø	M	T
S100-12	12	M6	3
S100-15	15	M6	3
S100-22	22	M6	4,5
S100-30	30	M8	7
S100-38	38	M10	7

length of the screw = 24 mm, stainless steel (AISI 303)

▼ Please note the dimension of the drilling for glass! (glass protection set S115)

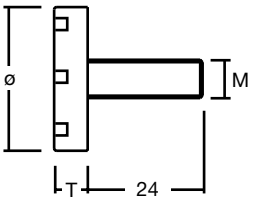


Decorative screw with tighten hole

Art. No.	ø	M	T
S101-22	22	M6	4,5
S101-30	30	M8	7
S101-38	38	M10	7

length of the screw = 24 mm, stainless steel (AISI 303)

▼ Please note the dimension of the drilling for glass! (glass protection set S115)



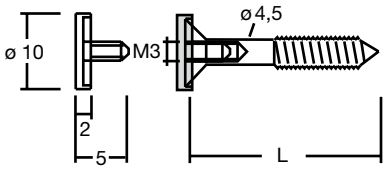
Decorative screw with 4 hole optic

Art. No.	ø	M	T	S
S102-12	12	M6	4	Z920
S102-15	15	M6	4	Z920
S102-22	22	M6	4,5	Z920
S102-30	30	M8	7	Z923
S102-38	38	M10	7	Z923

length of the screw = 24 mm, stainless steel (AISI 303)

▼ Please note the dimension of the drilling for glass! (glass protection set S115)

\+ S = Please order the calliper face spanner separately!



Decorative screw for countersunk screw Z 930

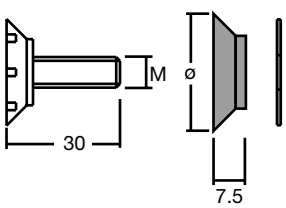
Art. No.	ø	M	Ausführung
S112-10EF	10	M3	(AISI 303)
S112-10MN	10	M3	nickel finished

packing unit: 25 pcs.

Countersunk screw for S112

Art. No.	ø	L
Z930-30	4,5	30
Z930-40	4,5	40
Z930-50	4,5	50

steel (zinc coated) with female thread M3
packing unit: 25 pcs.



Countersunk decorative screw with plastic seal

Art. No.	ø	M	GB	S
S119-20	20	M8	ø 12/4x45°	Z920
S119-30	30	M8	ø 20/5x45°	Z923
S119-40	40	M10	ø 30/5x45°	Z923

for glass-thickness and plate thickness PS 8 mm and more length of the screw = 30 mm
glass protection set 1 washer and 1 seal set (rubber/plastic) stainless steel (AISI 303)

▼ Glass drilling ø GB + 0,3 mm

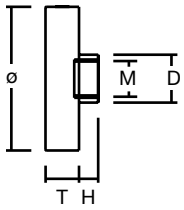
\+ S = Please order the calliper face spanner Z920/923 separately!

Deson

Decorative caps made from stainless steel

Decorative cap

Art. No.	ø	M	T	H	D
S105-12	12	M4	3	6	ø 6
S105-15	15	M4	3	6	ø 6
S105-22	22	M6	4,5	4	ø 8
S105-30	30	M8	7	4	ø 10
S105-38	38	M10	7	4	ø 12

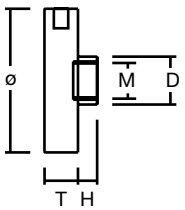


stainless steel (AISI 303)

▼ Please note the dimension of the drilling for glass! (glass protection set S116)

Decorative cap with tighten hole

Art. No.	ø	M	T	H	D
S106-22	22	M6	4,5	4	ø 8
S106-30	30	M8	7	4	ø 10
S106-38	38	M10	7	4	ø 12
S106-55	55	M10	8	5	ø 12

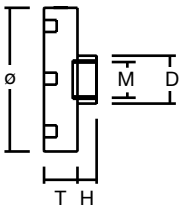


stainless steel (AISI 303)

▼ Please note the dimension of the drilling for glass! (glass protection set S116)

Decorative cap with 4 hole optic, cylindric

Art. No.	ø	M	T	H	D	S
S107-12	12	M4	4	6	ø 6	Z920
S107-15	15	M4	4	6	ø 6	Z920
S107-22	22	M6	4,5	4	ø 8	Z920
S107-30	30	M8	7	4	ø 10	Z923
S107-38	38	M10	7	4	ø 12	Z923



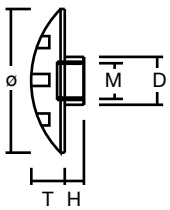
stainless steel (AISI 303)

▼ Please note the dimension of the drilling for glass! (glass protection set S116)

✚ S = Please order the calliper face spanner separately!

Decorative cap with 4 drillings, camber

Art. No.	ø	M	T	H	D	S
S109-22	22	M6	4,5	4	ø 8	Z920
S109-30	30	M8	7	4	ø 10	Z923
S109-55	55	M10	8	12	ø 12	Z923
S109-75	75	M10	8	12	ø 12	Z923



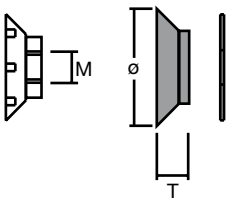
stainless steel (AISI 303)

▼ Please note the dimension of the drilling for glass! (glass protection set S116)

✚ S = Please order the calliper face spanner separately!

Countersunk Decorative cap with seal set

Art. No.	ø	M	T	GB	S
S125-20	20	M6	6	ø 12/4x45°	Z920
S125-30	30	M8	7,5	ø 20/5x45°	Z923
S125-40	40	M10	7,5	ø 30/5x45°	Z923



for glass thickness and plate thickness PS from 6 mm at ø 20 mmplate thickness from 8 mm at ø 30 and ø 40 mmglass protection setstainless steel (AISI 303)

✚ S = Please order the calliper face spanner Z920/Z 923 separately!

Glass protection sets

For decorative screws

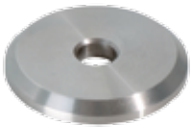
Art. Nr.	Set for	GB
S115-12	S100/S101/S102-12	ø 9
S115-15	S100/S101/S102-15	ø 10
S115-22	S100/S101/S102-22	ø 10
S115-30	S100/S101/S102-30	ø 14
S115-38	S100/S101/S102-38	ø 15
S115-55	S140	ø 15
S115-75	S140	ø 15

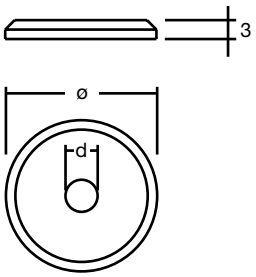
2 washers and 1 casing, rubber/plastic

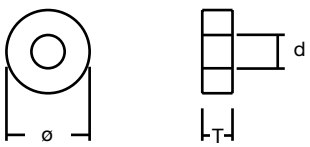
▼ Glass drilling ø GB + 0,3 mm

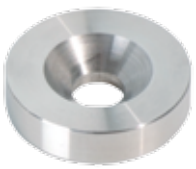
für Dekorkappen

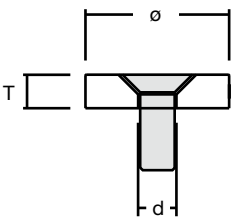
Art. Nr.	Set for	GB
S116-12	S105/S106/S107-12	ø 9
S116-15	S105/S106/S107-15	ø 10
S116-22	S105/S106/S107/S109-22	ø 13
S116-30	S105/S106/S107/S109-30	ø 15
S116-38	S105/S106/S107-38	ø 17
S116-55	S106/S109-55	ø 17
S116	S109-75	ø 17

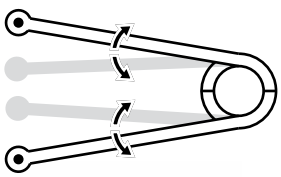












Accessories

Washer

Art. Nr.	ø	d	t
Z120-20EF	20	ø 8,5	3
Z120-30EF	30	ø 8,5	3
Z120-40EF	40	ø 8,5	3
Z130-20EF	20	ø 10,5	3
Z130-30EF	30	ø 10,5	3
Z130-40EF	40	ø 10,5	3

washer (with chamfer)
satin stainless steel (AISI 303)

Distance for decorative screws and decorative caps

Art. Nr.	ø	T	d
S110-12	12	8	ø 6,5
S110-15	15	8	ø 6,5
S110-22	22	8	ø 6,5
S110-30	30	8	ø 8,5
S110-38	38	8	ø 10,5
S110-55	55	10	ø 10,5
S110-75	75	10	ø 10,5

Estainless steel (AISI 303

▼ Distance can be combined as distance holder with S140

Decor washer (distance holder)

Art. Nr.	ø	T	d
S140-22	22	4,5	ø 6,5
S140-30	30	7	ø 8,5
S140-38	38	7	ø 10,5
S140-55	55	8	ø 10,5
S140-75	75	8	ø 10,5

for countersunk screw to DIN 7991
stainless steel (AISI 303)

▼ Glass protection set S115 order separately !

Calliper face spanner S

Art. Nr.	
Z920	für ø 12-22 mm
Z923	für ø ab 30 mm

for mounting of decorative screws and decorative caps
adjustable, steel

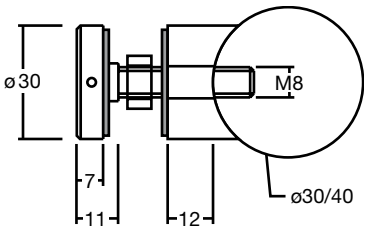
Decor screwings with distance

with tighten hole for round tube

Art.Nr.	ø	M	T	Tube
S134-30D33	30	M8x40	7	ø 30-32
S134-30D42	30	M8x40	7	ø 40-42

for glass- and plate thickness PS of 8-12 mm
ø 30 mm, distance L = 12 mm, thread pin M8x40
(steel, galvanized), glass protection set
stainless steel (AISI 303)

▼ Glass drilling ø 15 mm + 0,3

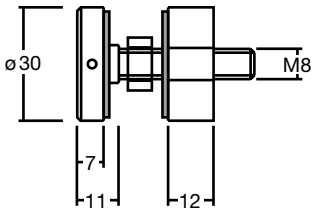


with tighten hole for square tube

Art.Nr.	ø	M	T
S136-30	30	M8x40	7

for glass- and plate thickness PS of 8-12 mm
ø 30 mm, distance L = 12 mm, thread pin M8x40
(steel, glavanized), glass protection set
stainless steel (AISI 303)

▼ Glass drilling ø 15 mm + 0,3



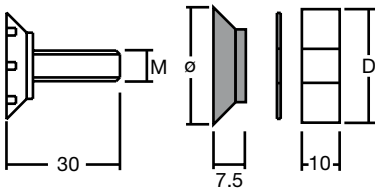
with countersunk screwing for square tube

Art. No.	ø	M	D	GB	S
S120-20	20	M8	ø 18	ø 12/4x45°	Z920
S120-30	30	M8	ø 28	ø 20/5x45°	Z923
S120-40	40	M10	ø 38	ø 30/5x45°	Z923

for glass- and plate thickness PS of 8-12 mm
length of screw = 30 mm, distance L = 10 mm
glass protection set: casing and washer, plastic/rubber
stainless steel (AISI 303)

▼ Glass drilling ø GB + 0,3 mm

\+ S = Please order the calliper face spanner separately!

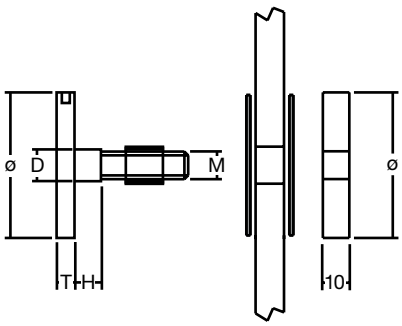


mit Anziehloch für flachen Anschluss (Punkthalter)

Art.Nr.	ø	M	T	H	D
S1000-55	55	M10	8	5	ø 12
S1000-75	75	M10	8	5	ø 12

Distanz L = 10 mm, mit losem Gewindestift M10x50
bzw. M10x60 (bei ø 75 mm) (Stahl), Glasschutzset
Edelstahl (1.4305)

▼ S = Please order the calliper face spanner separately!



with tighten hole for square tube (distance holder)

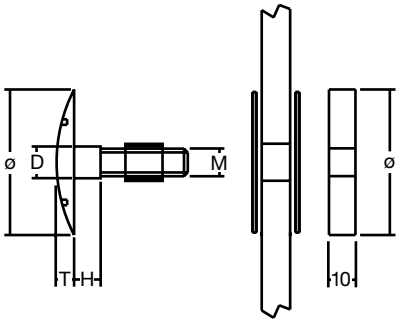
Art.Nr.	ø	M	T	H	D	S
S1010-55	55	M10	8	12	ø 12	Z923
S1010-75	75	M10	8	12	ø 12	Z923

distance L = 10 mm, with thread pin M10x50
or M10x60 (at ø75 mm) (steel,galvanized)
glass protection set
stainless steel (AISI 303)

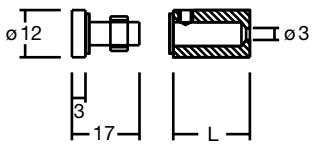
▼ Glass drilling ø 17 mm + 0,3 mm

\+ S = Please order the calliper face spanner separately!

▼ Decor screwing S1000/S1010 refer to the technical rules for the use of crash security glasses (TRAV)



Distance holder made from stainless steel



Distance holder for PS = 6-8 mm

Art. No.	ø	T	L
S150-20	12	3	20

glass protection set
stainless steel (AISI 303)

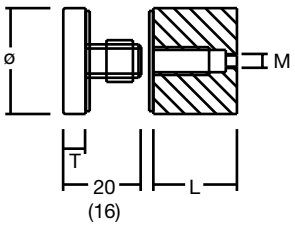
▼ Glass drilling ø 8 mm + 0,3 mm

Distance holder for PS = 6-8 mm/6-10 mm

Art. No.	ø	T	L	M
S400-20	15	3	20	M5
S400-30	15	3	30	M5
S400-40	15	3	40	M5
S400-60	15	3	60	M5

plate thickness PS = 6-8 mm, length of screw = 16 mm

▼ Glass drilling ø 12 mm + 0,3 mm



Art. No.	ø	T	L	M
S600-20	22	4,5	20	M6
S600-30	22	4,5	30	M6
S600-40	22	4,5	40	M6
S600-60	22	4,5	60	M6
S600-100	22	4,5	100	M6

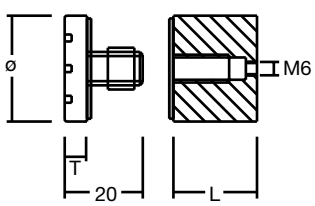
▼ Glass drilling ø 15 mm + 0,3 mm

Art. No.	ø	T	L	M
S700-20	30	7	20	M6
S700-30	30	7	30	M6
S700-40	30	7	40	M6
S700-60	30	7	60	M6
S700-100	30	7	100	M6

▼ Glass drilling ø 15 mm + 0,3 mm

Art. No.	ø	T	L	M
S800-20	38	7	20	M8
S800-30	38	7	30	M8
S800-40	38	7	40	M8
S800-60	38	7	60	M8
S800-100	38	7	100	M8

▼ Glass drilling ø 17 mm + 0,3 mm



Distance holder, 4-hole optic for PS = 6-10 mm

Art. No.	ø	T	L	M	S
S602-20	22	4,5	20	M6	Z920
S602-30	22	4,5	30	M6	Z920
S602-40	22	4,5	40	M6	Z920
S702-20	30	7	20	M6	Z923
S702-30	30	7	30	M6	Z293
S702-40	30	7	40	M6	Z293

▼ Glass drilling ø 15 mm + 0,3 mm

\+ S = Please order the calliper face spanner separately!

▼ Mounting with hanger bolt/thread pin or with wood screw glass protection set, stainless steel (AISI 303)

Deson

Countersunk distance holder PS = 8-10 mm

Art. No.	ø	L	M	S
S620-20	20	20	M6	Z920
S620-30	20	30	M6	Z920
S620-40	20	40	M6	Z920

▼ Glass drilling ø 12 mm/4x45° + 0,3 mm

Art. No.	ø	L	M	S
S720-20	30	20	M6	Z923
S720-30	30	30	M6	Z923
S720-40	30	40	M6	Z923

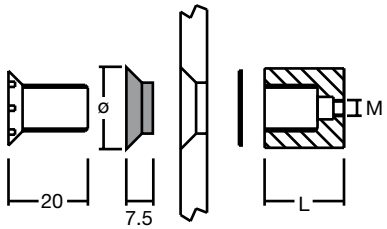
▼ Glass drilling ø 20 mm/5x45° + 0,3 mm

Art. No.	ø	L	M	S
S820-20	40	20	M8	Z923
S820-30	40	30	M8	Z923
S820-40	40	40	M8	Z923

▼ Glass drilling ø 30 mm/5x45° + 0,3 mm

+ S = Please order the calliper face spanner separately!

▼ Mounting with hanger bolt/thread pin or with wood screw glass protection set, stainless steel (AISI 303)



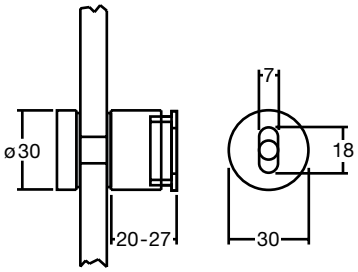
Adjustable distance holder

Type	Art. No.	ø	PS	T	GB	S
	S750-30	30	6-10	7	ø 15	
	S752-30	30	6-10	7	ø 15	Z923
	S754-30	30	8-10	7	ø 20/5x45°	Z923
	S756-30	30	6-10	7	ø 15	Z923

with different types of decorative screws
ø 30 mm, wall distance ca.7 mm adjustable
attachment point is adjustable by using
elongated hole, glass protection set
stainless steel (AISI 303)

+ Adaptable for Unotec connecting system
+ S = Please order the calliper face spanner separately!

▼ Glass drilling ø GB + 0,3 mm

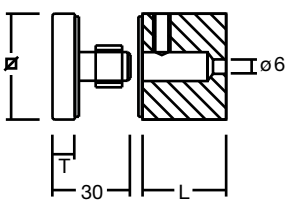


Square distance holder PS = 6-10 mm

Art. No.	[/]	T	L	GB
S900-20	15	4,5	20	ø 12
S905-20	20	7	20	ø 15

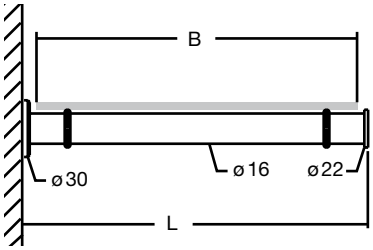
mounting with wood screw, glass protection set
stainless steel (AISI 304)

▼ Glass drilling ø GB + 0,3 mm



Glass shelf support made from stainless steel

The glass shelf support Scorfu is a design-classics, that seems to be elegant through his easy style, nearly pending holds the glass panel and the rubber rings that are holding them in position. The mounting is very easy. After connecting the Scorfu with the grommet on the wall, the holder needs to be screwed on.



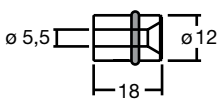
Scorfu - glass shelf support

Art. No.	L	B	Kg
RE250EF	128	120	12
RE252EF	158	150	12
RE254EF	188	180	10
RE256EF	208	200	10
RE258EF	258	250	8
RE260EF	308	300	8

set consisting of hanger bolt and
thread pin M6 (steel), adjustable adapter (brass)
washer ø 30 x 3 mm and support ø 16 mm
satin stainless steel (AISI 303/304)

- Options of ounting:
  wood screws ø 4,5 mm,
  hanger bolt or thread pin M6
- Load capacity Kg is calculated for using by pairs, for modular dimension at 600 mm and constant allocated weight

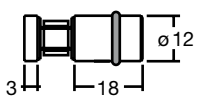
Glass shelf support



One-sided for wood plates or wall

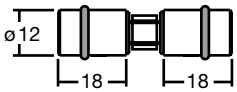
Art. No.	ø	L
GP10EF	12	18

for mounting on wood plates with countersunk screw
(screws excluded), rubber ring
satin stainless steel (AISI 303)



One-sided for glassplates, PS = 4-8 mm

Art. No.	ø	M	L
GP20EF	12	M6	18



Two-sided for glassplates, PS = 4-8 mm

Art. No.	ø	M	L
GP30EF	12	M6	18+18

glass protection set (2 washers and 1 casing),
rubber/plastic, satin stainless steel (AISI 303)

- Glass drilling ø 9mm + 0,3

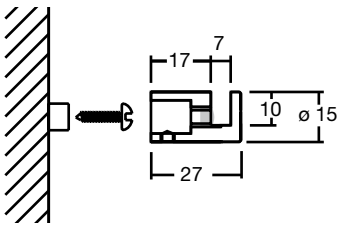
Deson

The series of cylindrical and angular clamp fittings has a very artless and cautious optic. The glass- and mirror clamps have an important role for the fixing of information systems and mirror plates.

Round glass-, mirror- and plate holder

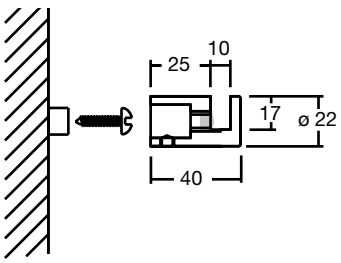
Art. No.	ø	T	L
S55	15	7x10	27

for glass- and plate thickness PS = 4-6 mm
plate fastening with plastic bolt
stainless steel (1.4305)



Art. No.	ø	T	L
S50	22	10x17	40

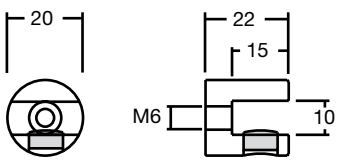
for glass- and plate thickness PS till 8 mm
plate fastening with plastic bolt
stainless steel (AISI 303)



Round glass clamps

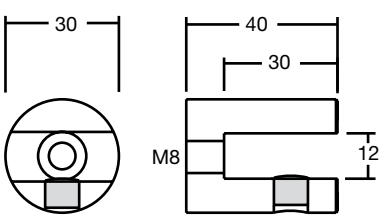
Art. No.	ø	T	L
S60	20	10x15	22

for glass- and plate thickness PS = 6-8 mm
plate fastening with plastic bolt
stainless steel (AISI 303)



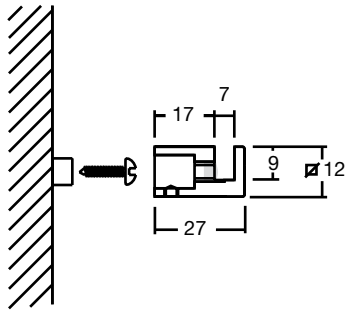
Art. No.	ø	T	L
S70	30	12x30	40

for glass- and plate thickness PS =8-10 mm
plate fastening with plastic bolt
stainless steel (AISI 303)



Glass-/mirror clamps made from stainless steel

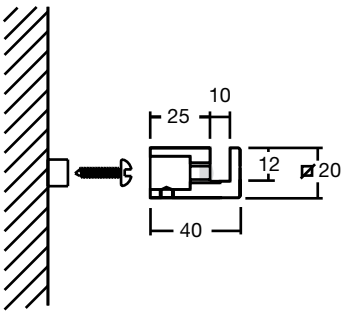
Squared glass-, mirror- and plate holder



12x12 mm | PS = 4-6 mm

Art. No.	[/]	T	L
S85	12	7x9	27

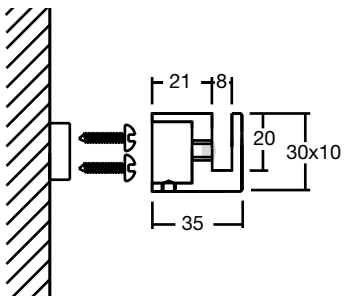
for glass- and plate thickness PS = 4-6 mm
plate fastening with plastic bolt
satin stainless steel (AISI 304)



20x20 mm | PS to 8 mm

Art. No.	[/]	T	L
S80	20	10x12	40

for glass- and plate thickness PS to 8 mm
plate fastening with plastic bolt
satin stainless steel (AISI 304)

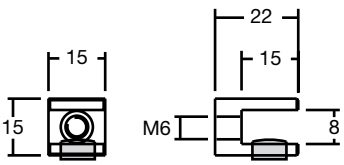


30x10 mm | PS = 4-6 mm

Art. No.	[/]	T	L
S90	30	8x20	35

for glass- and plate thickness PS = 4-6 mm
plate fastening with plastic bolt
satin stainless steel (AISI 304)

Squared Glass clamp



15x15 mm | PS to 6 mm

Art. No.	[/]	T	L
S65	15	8x15	22

for glass- and plate thickness PS to 6 mm
plate fastening with plastic bolt
satin stainless steel (AISI 304)

Glass fittings for UV-gluing

The UV-gluing of glass with stainless steel components has a very high design value and also is a very economical process. As standard products we offer gluing plates for tables and table legs, distance holders or knobs and handles for glass furniture.

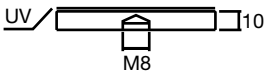
For your project choose from these offers or let us invent and produce your ideas for the UV-gluing items.

Squared glass gluing plates

with continuous edge

Art. No.	[/]	M	T
T170	50 x 50	M8	10
T172	61 x 61	M8	10
T174	81 x 81	M8	10

M8 internal thread
satin stainless steel (AISI 304), parallel grinded

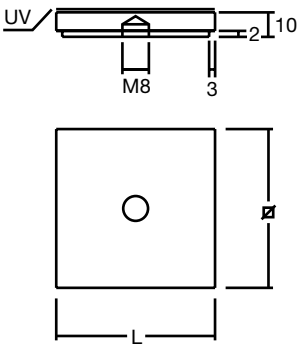


with uncontinuous edge

Art. No.	[/]	M	T
T170-10	50 x 50	M8	10
T172-10	61 x 61	M8	10
T174-10	81 x 81	M8	10
T175-10	101 x 101	M8	10

glass gluing plate is arrested through the uncontinuous edge, M8 internal thread
satin stainless steel (AISI 304), parallel grinded

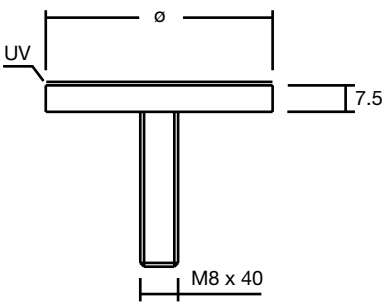
+ adaptable for square table-legs



Round glass gluing plates

Art. No.	ø	M	T
T136	40	M8	7,5
T138	50	M8	7,5
T140	60,4	M8	7,5
T142	85	M8	7,5
T144	110	M8	7,5

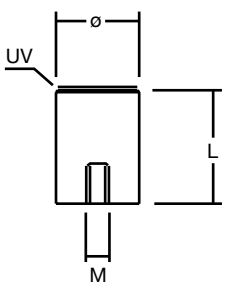
with fixed thread pin M8 x 40 (steel)
stainless steel (AISI 303)



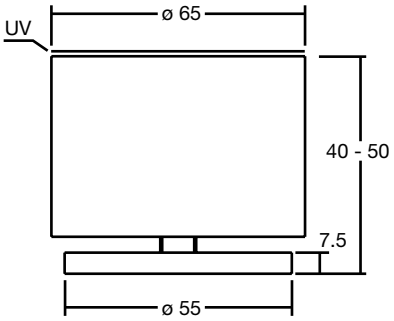
Tox - gluing distance holder

Art. No.	ø	L	M
S200-20	22	20	M6
S200-30	22	30	M6
S200-60	22	60	M6
S200-100	22	100	M6
S200-150	22	150	M6
S210-20	30	20	M8
S210-30	30	30	M8
S210-60	30	60	M8
S210-100	30	100	M8
S210-150	30	150	M8
S220-20	38	20	M10
S220-30	38	30	M10
S220-60	38	60	M10
S220-100	38	100	M10
S220-150	38	150	M10

with connecting thread M
stainless steel (AISI 303)



Furniture base leg, -knobs and -handles for UV-gluing



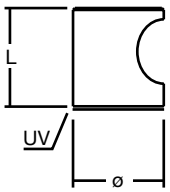
Base leg

Piedini Cristalo

Art. No.	Base leg
PD200EF	for UV-gluing, ø 65 (ø55) height 40 mm plus 10 mm height adjustable

satin stainless steel (AISI 303)

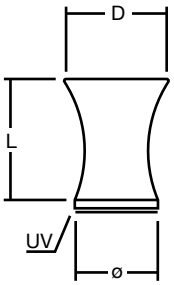
Furniture knobs and -handles



Oro for UV-gluing

Art. No.	ø	L
CSK24EF	24	32
CSK28EF	28	32

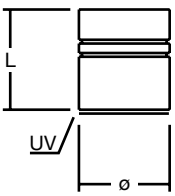
satin stainless steel (AISI 303)



Cello for UV-gluing

Art. No.	ø	D	L
CLK24EF	24	ø 18	28
CLK28EF	28	ø 22	28

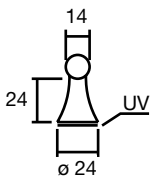
satin stainless steel (AISI 303)



Cebus for UV-gluing

Art. No.	ø	L
CMK24EF	24	28
CMK28EF	28	28

satin stainless steel (AISI 303)



Copla-bar handle for UV-gluing

Art. No.	L	A
MU284-14EF	284	224
MU348-14EF	348	288

Handle bar ø14 mm, bases for gluing ø 24 mm
satin stainless steel (AISI 303)

+ Please ask for further products for UV-gluing

Glass door lock (sets)

Glass door locks (single components)

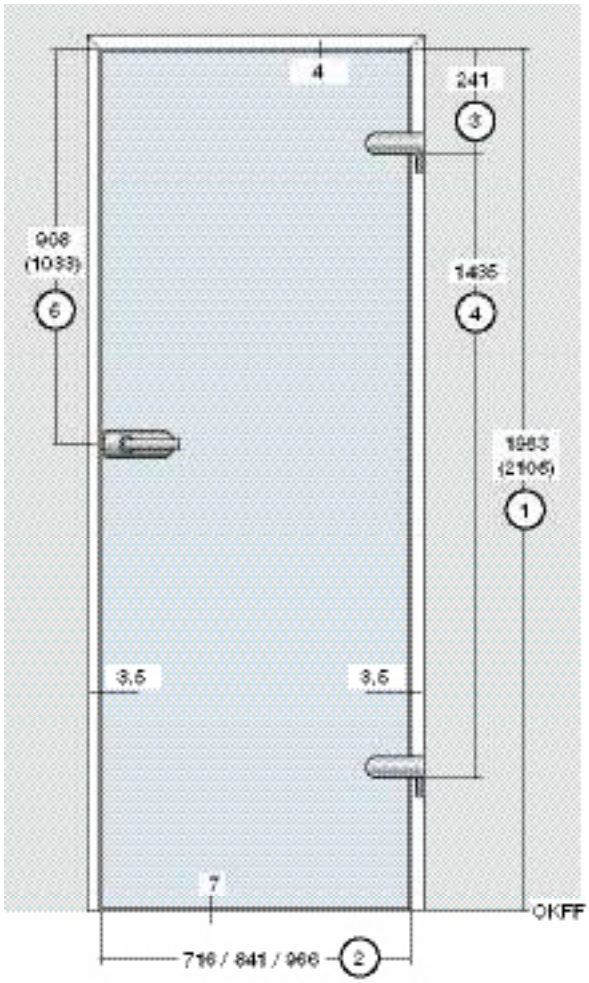
Hinges (single components)

Lever handles

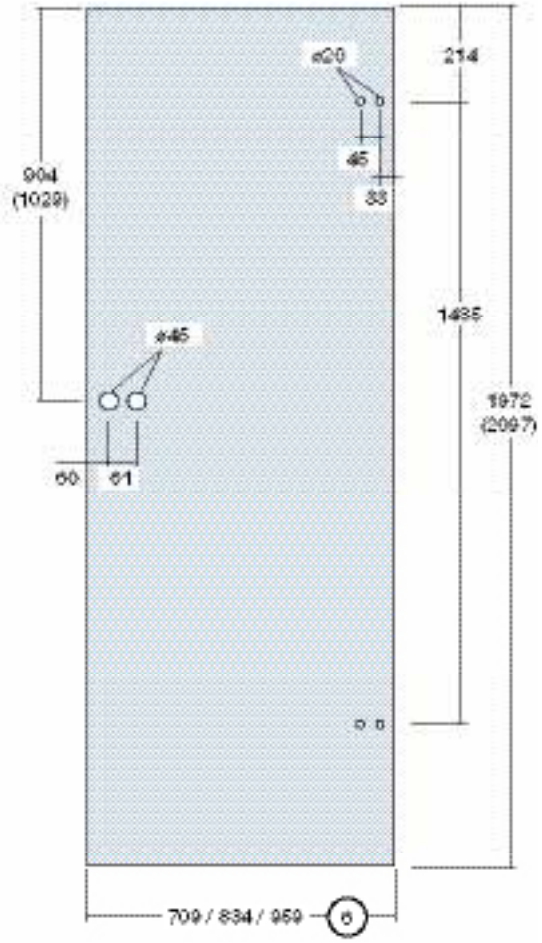
Door stoppers

Fittings for internal glass doors

System drawings

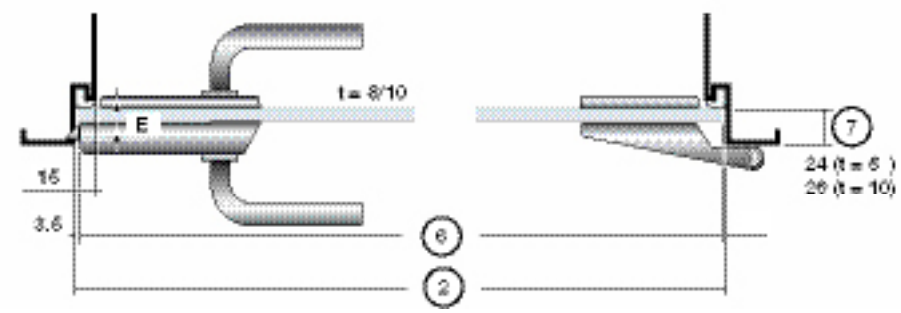


Glass door for use of standard-frame accordance to DIN 18101



Glass preparation for door sheet TSG-glass accordance to DIN 1249 thickness t = 8 till 10 mm

Structural work-standard gauge	750 x 2000	875 x 2000	1000 x 2000	750 x 2125	875 x 2125	1000 x 2125
Frame rebate	716 x 1983	841 x 1983	966 x 1983	716 x 2108	841 x 2108	966 x 2108
Glass dimension	709 x 1972	834 x 1972	959 x 1972	709 x 2097	834 x 2097	959 x 2097



1-door sheet, construction right hand (ISO 5)

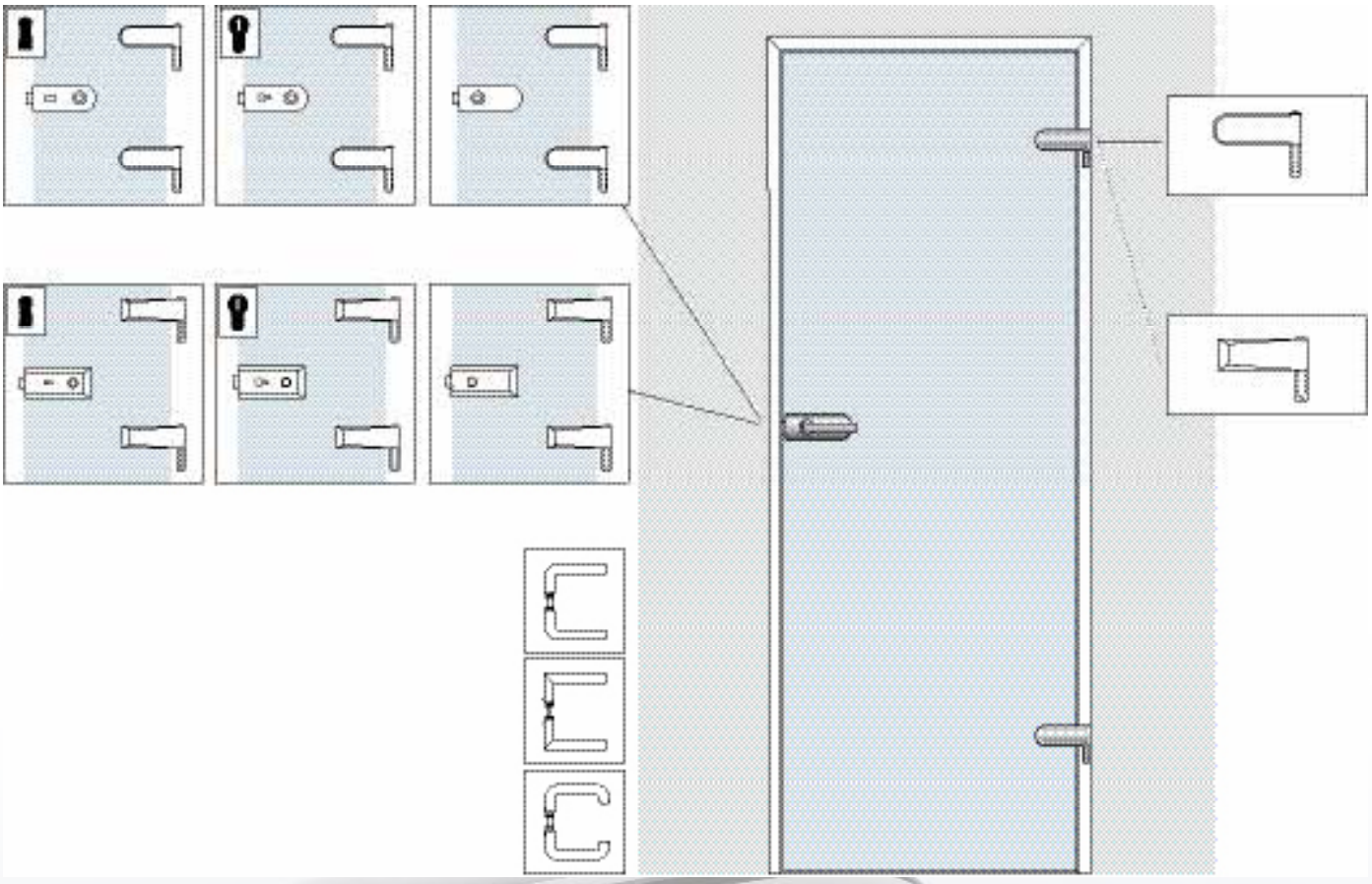
1. Frame rebate height
2. Frame rebate width
3. Hinge datum line to DIN 18268
4. Standard hinge support to DIN 18111
5. Center lock bolt/rebate
6. Glass width
7. Rebate depth

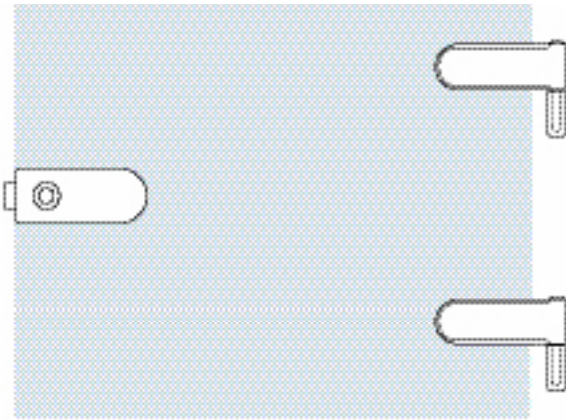
Deson

For the home area we offer two different self-created basic design forms for glass door locks in a round and an angular version. The door locks are offered as a set with two hinges or single.

Door locks can be used for door leaf made from TSG-glass in the thickness 8 till 10 mm and with a maximum door weight of 50 kg. The door lock can be altered from left hand to right hand.

Both forms are available in satin stainless steel, aluminium natural anodized as well as polished chrome.





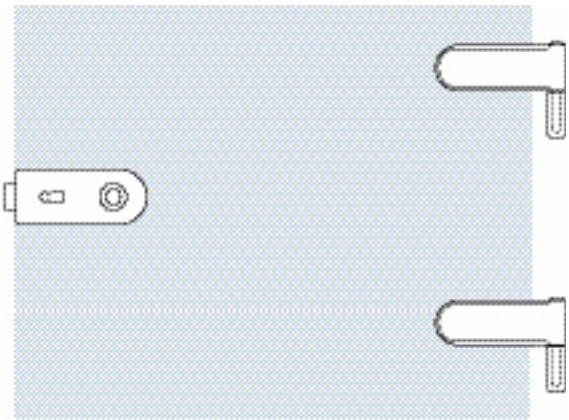
Joor – Door lock-sets

Complete-set, non locking (UV)
for glass doors t = 8 till 10 mm consisting of:

1 door lock
2 hinges
mounting material
installation guide

Set No.	Type	Material
GTS100EF	UV	satin stainless steel
GTS100AE	UV	aluminium natural anodized
GTS100CG	UV	polished chrome

▼ Order lever handle separately

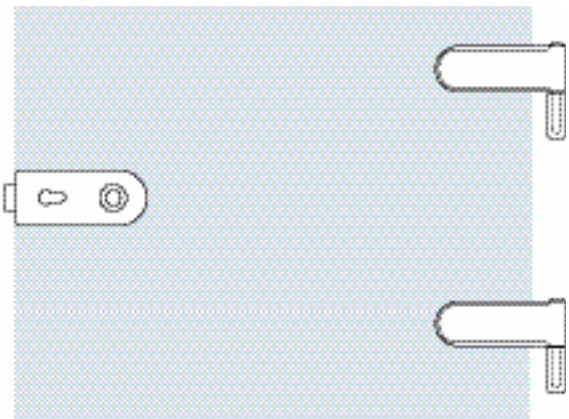


Complete-set, nightlatch function (BB)
for glass doors t = 8 till 10 mm consisting of:

1 door lock
2 hinges
2 keys
mounting material
installation guide

Set No.	Type	Material
GTS114EF	BB	satin stainless steel
GTS114AE	BB	aluminium natural anodized
GTS114CG	BB	polished chrome

▼ Order lever handle separately



Complete-set, for Euro profile cylinder (PZ) prepared
for glass doors t = 8 till 10 mm consisting of:

1 door lock
2 hinges
mounting material
installation guide

Set No.	Type	Material
GTS118EF	PZ	satin stainless steel
GTS118AE	PZ	aluminium natural anodized
GTS118CG	PZ	polished chrome

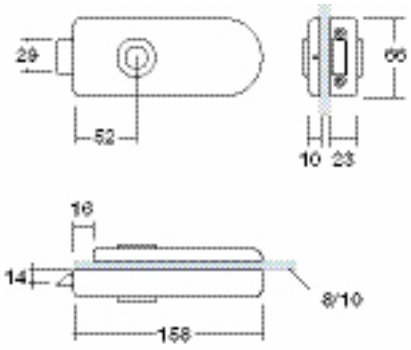
▼ Order lever handle separately

Joor – Door locks

Non-locking (UV)

Art. No.	Type	Material
GTS300EF	UV	satin stainless steel
GTS300AE	UV	aluminium natural anodized
GTS300CG	UV	polished chrome

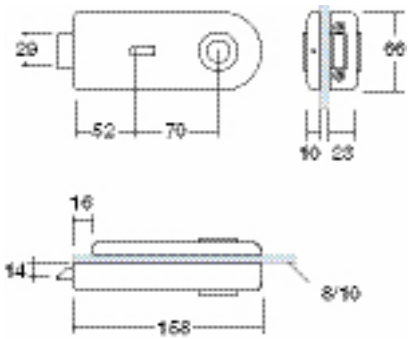
1 door lock
with cover plate for glass doors t = 8 till 10 mm
mounting material with glass protection set
installation guide
cover plate: stainless steel (AISI 304) or aluminium



Nightlatch function (BB)

Art. No.	Type	Material
GTS314EF	BB	satin stainless steel
GTS314AE	BB	sluminium natural anodized
GTS314CG	BB	polished chrome

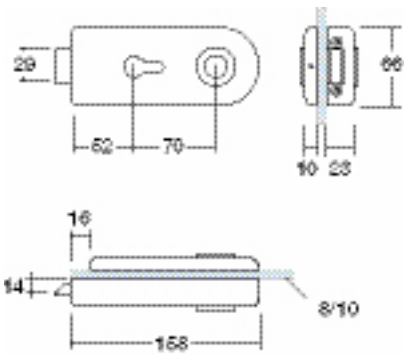
1 door lock
with cover plate for glass doors t = 8 till 10 mm
2 keys, mounting material with glass protection set
installation guide
cover plate: stainless steel (AISI 304) or aluminium



For Euro profile cylinder (PZ) prepared

Art. No.	Type	Material
GTS318 EF	PZ	satin stainless steel
GTS318AE	PZ	aluminium natural anodized
GTS318CG	PZ	polished chrome

1 door lock
with cover plate for glass doors t = 8 till 10 mm
mounting material with glass protection set
installation guide
cover plate: stainless steel (AISI 304) or aluminium

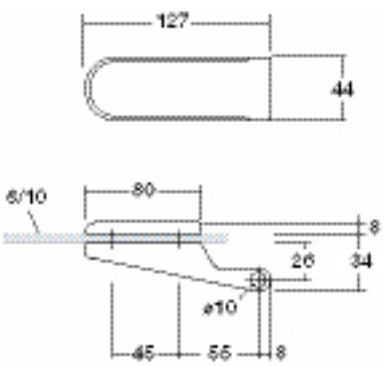


Joor – Door hinge

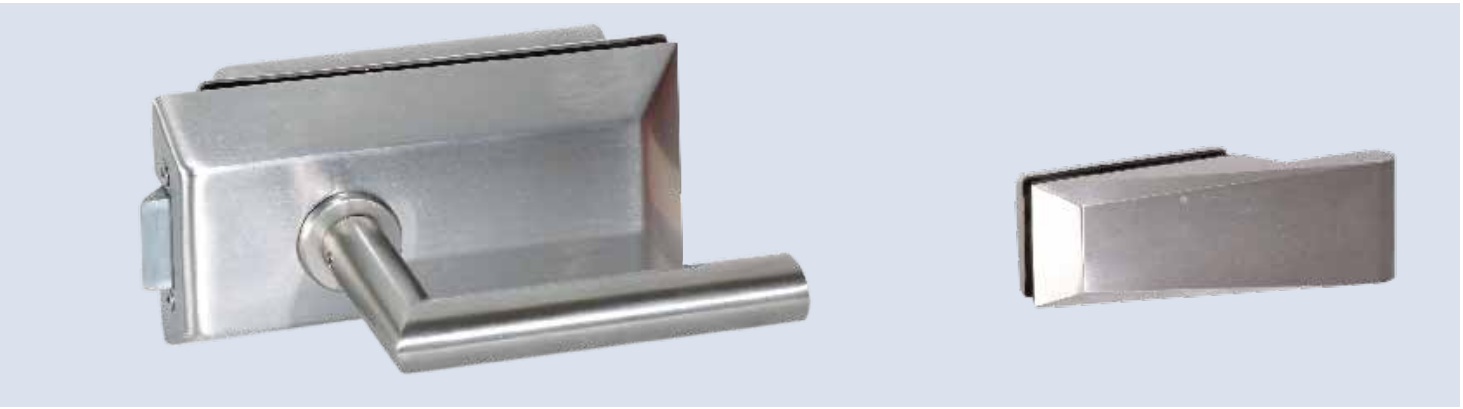
Door hinge

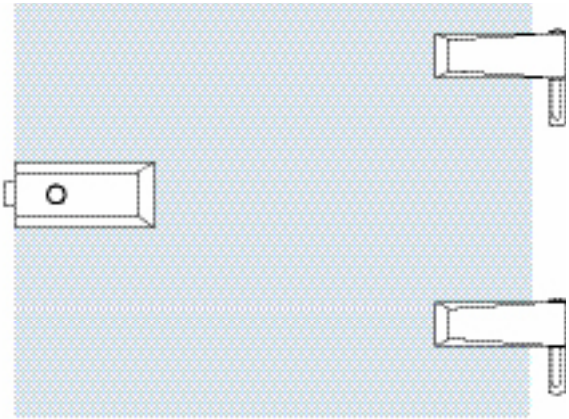
Art. No.	Material
GTS322EF	satin stainless steel
GTS322AE	aluminium natural anodized
GTS322CG	polished chrome

1 door hinge
with mounting plate for glass doors t = 8 till 10 mm
mounting material with glass protection set, sleeves
in stainless steel or suitable refined (plastic)
dust cap (plastic), installation guide
cover plate: stainless steel (AISI 304) or aluminium



Glass door lock sets





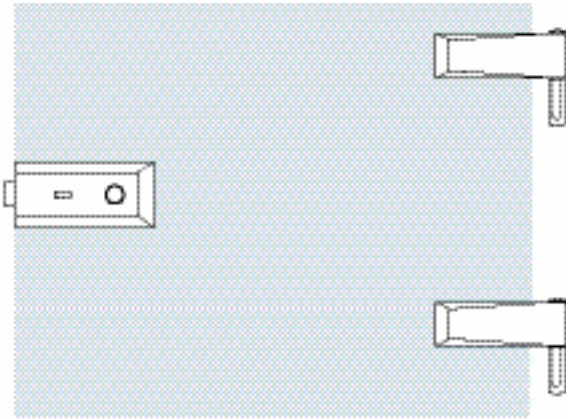
Juss – Door lock-sets

Complete-set, non-locking (UV)
for glass doors t = 8 till 10 mm consisting of:

1 door lock with cover plate
2 hinges
mounting material
installation guide

Set No.	Type	Material
GTS124EF	UV	satin stainless steel
GTS124AE	UV	aluminium natural anodized
GTS124CG	UV	polished chrome

▼ Order lever handle separately

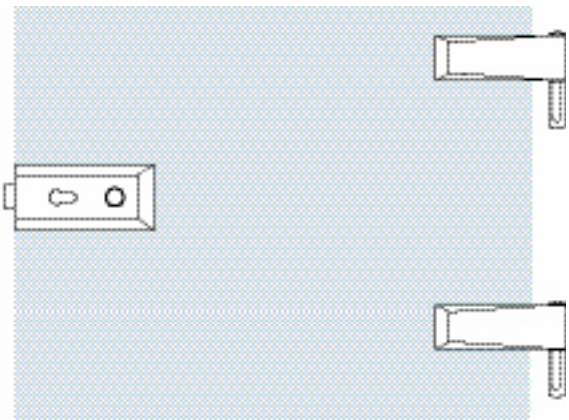


Complete-set, nightlatch function (BB)
for glass doors t = 8 till 10 mm consisting of:

1 door lock with cover plate
2 hinges
2 keys
mounting material
installation guide

Set No.	Type	Material
GTS128EF	BB	satin stainless steel
GTS128AE	BB	aluminium natural anodized
GTS128CG	BB	polished chrome

▼ Order lever handle separately



Complete-set, for Europ rofile cylinder (PZ) prepared
for glass doors t = 8 till 10 mm consisting of:

1 door lock with cover plate
2 hinges
mounting material
installation guide

Set No.	Type	Material
GTS132EF	PZ	satin stainless steel
GTS132AE	PZ	aluminium natural anodized
GTS132CG	PZ	polished chrome

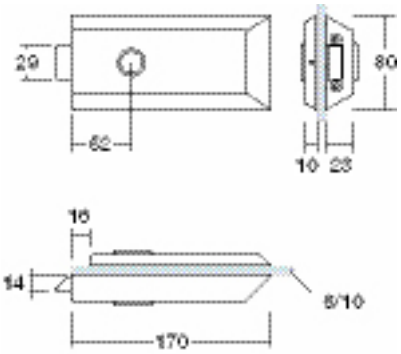
▼ Order lever handle separately

Juss – Door locks

Non-locking (UV)

Art. No.	Type	Material
GTS324EF	UV	satin stainless steel
GTS324AE	UV	aluminium natural anodized
GTS324CG	UV	polished chrome

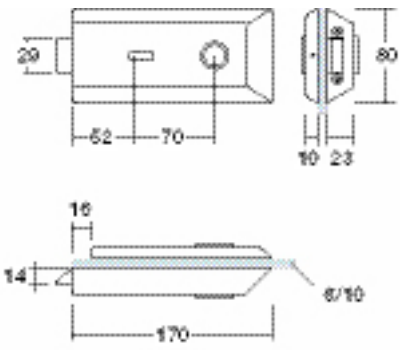
1 door lock
with cover plate for glass doors t = 8 till 10 mm
mounting material with glass protection set
installation guide
cover plate: stainless steel (AISI 304) or aluminium



Nightlatch function (BB)

Art. No.	Type	Material
GTS328EF	BB	satin stainless steel
GTS328AE	BB	aluminium natural anodized
GTS328CG	BB	polished chrome

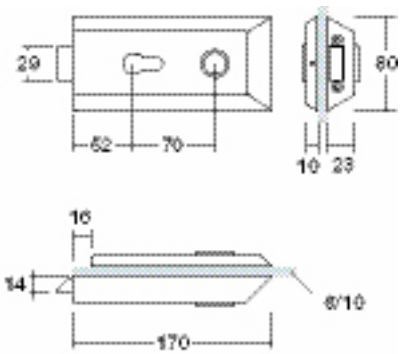
1 door lock
with cover plate for glass doors t = 8 till 10 mm
2 keys, mounting material with
glass protection set, installation guide
cover plate: stainless steel (AISI 304) or aluminium



For Europrofile cylinder (PZ) prepared

Art. No.	Type	Material
GTS332EF	PZ	satin stainless steel
GTS332AE	PZ	aluminium natural anodized
GTS332CG	PZ	polished chrome

1 door lock
with cover plate for glass doors t = 8 till 10 mm
mounting material with glass protection set
installation guide
cover plate: stainless steel (AISI 304) or aluminium

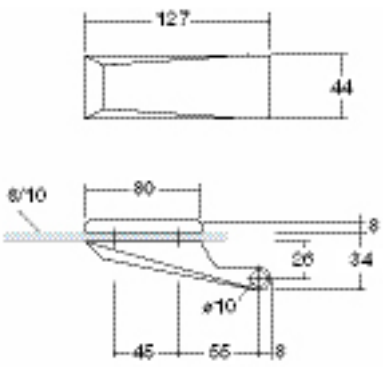


Juss – Door hinge

Door Hinge

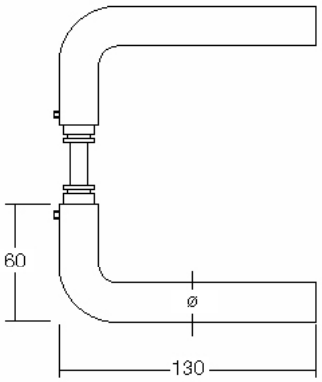
Art. No.	Material
GTS336EF	satin stainless steel
GTS336AE	aluminium natural anodized
GTS336CG	polished chrome

1 door hinge
with mounting plate for glass doors t = 8 till 10 mm
mounting material with glass protection set, sleeves in
stainless steel or suitable refined (plastic)
dust cap (plastic), installation guide
cover plate: stainless steel (AISI 304), aluminium



Lever handle sets

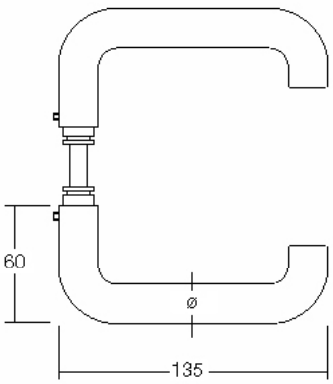
Jazz – Lever handle sets



L-form round

Art. No.	ø	Type	Material
TD510EF	19	L-form	satin stainless steel
TD510AE	20	L-form	aluminium natural anodized
TD510CG	19	L-form	polished chrome

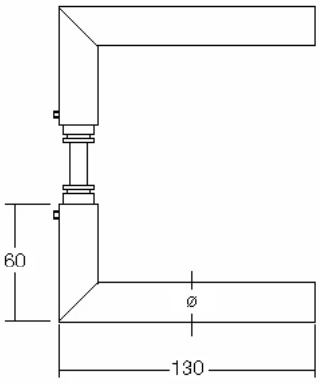
lever handles suitable to the glass lock series
square drive = [/] 8 mm
stainless steel (AISI 304) or aluminium



C-form

Art. No.	ø	Type	Material
TD520EF	19	C-form	satin stainless steel
TD520AE	20	C-form	aluminium natural anodized
TD520CG	19	C-form	polished chrome

lever handles suitable the glass lock-series
square drive = [/] 8 mm
stainless steel (AISI 304) or aluminium



L-form angled

Art. No.	ø	Type	Material
TD500EF	19	L-form angl.	Satin stainless steel
TD500AE	20	L-form angl.	aluminium natural anodized
TD500CG	19	L-form angl.	Polished chrome

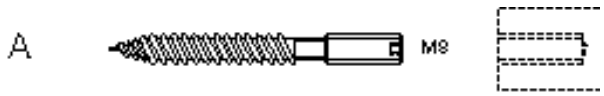
lever handles suitable to the glass lock-series
square drive = [/] 8 mm
stainless steel (AISI 304) or aluminium

Options of attachment | type A, B, C

Door stoppers and wardrobe hooks can be fixed in three different ways:

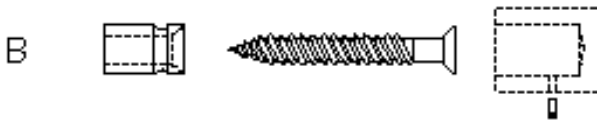
Type A Fixing at the wall or onto the floor with a hanger bolt.

▼ For unstable walls like sheet rock, you can use the washer TS95 for all articles with a diameter of 22 mm.

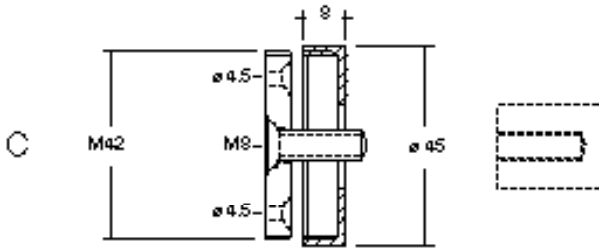


Type B Theft hindering. Fix a connector at the wall or onto the floor. Clip the door stopper or wardrobe hook onto the connector.
Align it and fix it with the thread screw.

▼ For unstable walls like sheet rock, you can use the washer TS95 for all articles with a diameter of 22 mm.



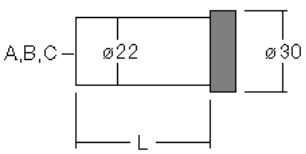
Type C Fixture with a mounting plate and a cover cap. This version is extra suitable for unstable walls like sheet rock. Screw the mounting plate on the stopper or hook. Fix the mounting plate with 2 screws onto the wall. Then screw the cover cap onto the mounting plate.



Door stoppers for wall mounting | type A, B, C

Door stopper TS53/54/55- ø 22/30

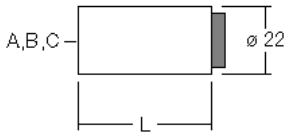
Art. No.	ø	L	Options of attachment	Type
TS54-60EF	22	60	hanger bolt	A
TS54-90EF	22	90	hanger bolt	A
TS53-60EF	22	60	theft hinder	B
TS53-90EF	22	90	theft hinder	B
TS55-65EF	22	65	mounting plate*	C
TS55-95EF	22	95	mounting plate*	C



* Type C: invisible screwing
mounting plate with cover cap ø 45 mm

mounting set, rubber stopper
satin stainless steel (AISI 303)

Door stoppers



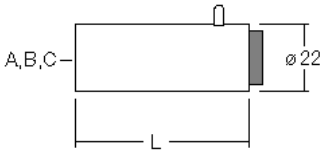
Door stopper for wall mounting | type A, B, C

Door stopper TS33/34/35- ø 22

Art. No.	ø	L	Options of attachment	Type
TS34-60EF	22	60	hanger bolt	A
TS34-90EF	22	90	hanger bolt	A
TS33-60EF	22	60	theft hinder	B
TS33-90EF	22	90	theft hinder	B
TS35-65EF	22	65	mounting plate*	C
TS35-95EF	22	95	mounting plate*	C

* Type C: invisible screwing
mounting plate with cover cap ø 45 mm

mounting set, rubber stopper
satin stainless steel (AISI 303)

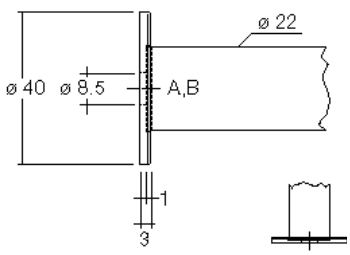


Wardrobe hooks with door stopper ø 22

Art. No.	ø	L	Options of attachment	Type
KH33-80EF	22	80	hanger bolt	A
KH36-80EF	22	80	theft hinder	B
KH34-85EF	22	85	mounting plate*	C

* Type C: invisible screwing
mounting plate with cover cap ø 45 mm

mounting set, rubber stopper
satin stainless steel (AISI 303)



Additional accessory for type A, B

Washer TS 95

Art. No.	ø	d	T
TS95-40EF	40	ø 22,5	3

washer with chamfer and blind hole for stable mounting
satin stainless steel (AISI 303)

▼ Suitable for ø 22 mm door stoppers and wardrobe hooks type A and B

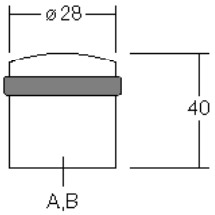
Deson

Door stopper for floor mounting | type A, B

Door stopper TS25/TS26-ø 28

Art. No.	ø	H	Options of attachment	Type
TS25-28EF	28	40	hanger bolt	A
TS26-28EF	28	40	theft hinder	B

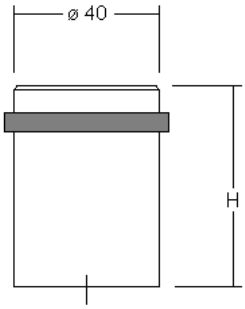
mounting set, rubber ring
satin stainless steel (AISI 303)



Door stopper TS1-ø 40

Art. No.	ø	H	Options of attachment	Type
TS11-30EF	40	30	hanger bolt	A
TS1-30EF	40	30	theft hinder	B
TS1-60EF	40	60	theft hinder	B

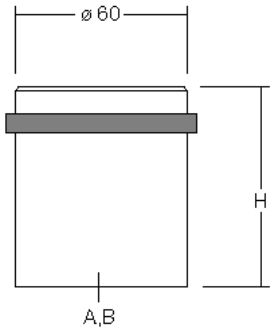
mounting set, rubber ring
satin stainless steel (AISI 303)



Door stopper TS2-ø 60

Art. No.	ø	H	Options of attachment	Type
TS21-30EF	60	30	hanger bolt	A
TS2-30EF	60	30	theft hinder	B
TS2-60EF	60	60	theft hinder	B

mounting set, rubber ring
satin stainless steel (AISI 303)

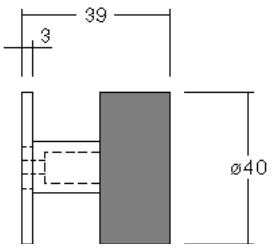


Door stoppers for wall mounting

Door stopper TS29-ø 40

Art. No.	ø	H	Options of attachment
TS29-40EF	40	39	wood screw

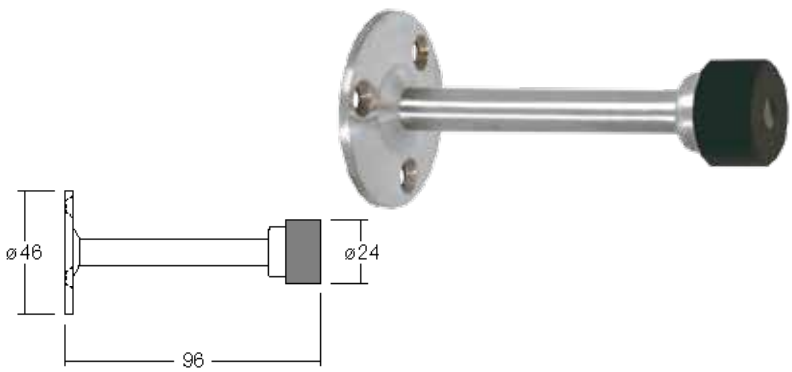
mounting set, rubber stopper
satin stainless steel (AISI 303)



Door stopper TS78- ø 24

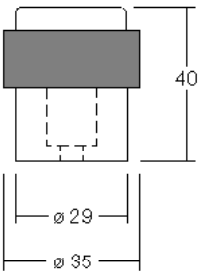
Art. No.	ø	H	Options of attachment
TS78-24EF	24	96	wood screw

visible mounting
mounting set, rubber stopper
satin stainless steel (AISI 303/304)



Door stoppers

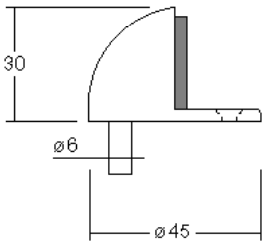
Door stoppers for floor mounting



Door stopper TS28 – ø 29

Art. No.	ø	H	Mounting
TS28-29EF	29	40	wood screw

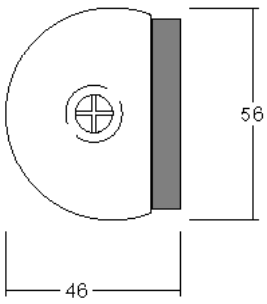
mounting set, Rubber ring
satin stainless steel (AISI 303)



Door stopper TS70 – ø 45

Art. No.	ø	H	Mounting
TS70-45EF	45	30	wood screw

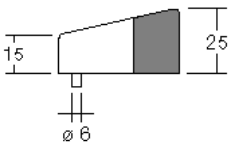
turn out of position protect, mounting set, rubber stopper
satin stainless steel (AISI 303)

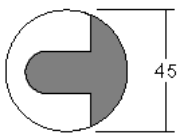


Door stopper TS72 – ø 56

Art. No.	ø	H	Mounting
TS72-55EF	56	17	wood screw

turn out of position protect, mounting set, rubber stopper
satin stainless steel (AISI 304)

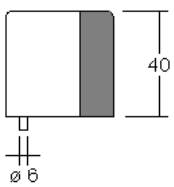




Door stopper TS74 – ø 45

Art. No.	ø	H	Mounting
TS74-45EF	45	15/25	wood screw

turn out of position protect, mounting set, rubber stopper
satin stainless steel (AISI 303)



Door stopper TS76 – ø 40

Art. No.	ø	H	Mounting
TS76-40EF	40	40	wood screw

turn out of position protect, mounting set, rubber stopper
satin stainless steel (AISI 303)

Deson

Furniture handles made from stainless steel

Profile handles made from stainless steel

Furniture knobs made from stainless steel

Flush handles made from stainless steell

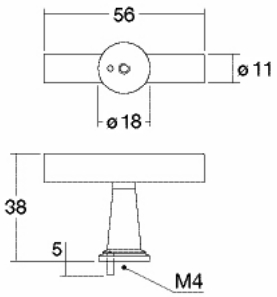
Stainless steel handle combined with leather

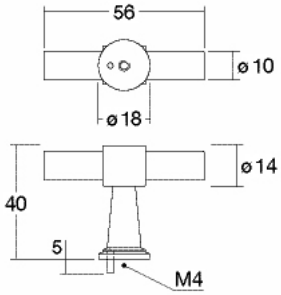
Furniture handles with leather

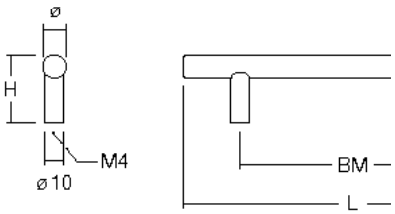
Furniture handles, die-cast zinc alloy

Furniture knobs with Swarovski-Components

Furniture handles made from stainless steel







2 bases ø 10 mm
(from length = 1000 mm ; 3 bases), M4
satin stainless steel (AISI 303) solid

+ Customized lengths on request

Furniture knob - handle

Carus ø 11 mm

Art. No.	L	ø	Material
MK56EF	56	11	satin stainless steel
MK56EP	56	11	polished stainless steel

height H = 38 mm
base ø 18 mm, turn out of position protect
blind hole ø 2 mm, M4
satin or polished stainless steel (AISI 303), solid

Como ø 10/14 mm

Art. No.	L	ø	Material
MW56EF	56	10/14	satin stainless steel
MW56EP	56	10/14	polished stainless steel

height H = 40 mm
base ø 18 mm, turn out of position protect
blind hole ø 2 mm, M4
satin or polished stainless steel (AISI 303), solid

Ceres - Bar handle

Round bar ø 12 mm

Art. No.	L	BM	ø	H	Corpus width
MG156-12EF	156	96	12	35	
MG188-12EF	188	128	12	35	
MG220-12EF	220	160	12	35	300
MG252-12EF	252	192	12	35	
MG284-12EF	284	224	12	35	
MG320-12EF	320	260	12	35	400
MG348-12EF	348	288	12	35	
MG412-12EF	412	352	12	35	
MG420-12EF	420	360	12	35	500
MG520-12EF	520	460	12	35	600
MG620-12EF	620	560	12	35	700
MG668-12EF	668	608	12	35	
MG720-12EF	720	660	12	35	800
MG820-12EF	820	760	12	35	900
MG920-12EF	920	860	12	35	1000
MG1340-12EF	1340	640/640	12	35	
MG1788-12EF	1788	864/864	12	35	

Round bar ø 14 mm

MG156-14EF	156	96	14	37	
MG188-14EF	188	128	14	37	
MG220-14EF	220	160	14	37	300
MG252-14EF	252	192	14	37	
MG284-14EF	284	224	14	37	
MG320-14EF	320	260	14	37	400
MG348-14EF	348	288	14	37	
MG412-14EF	412	352	14	37	
MG420-14EF	420	360	14	37	500
MG520-14EF	520	460	14	37	600
MG620-14EF	620	560	14	37	700
MG668-14EF	668	608	14	37	
MG720-14EF	720	660	14	37	800
MG820-14EF	820	760	14	37	900
MG920-14EF	920	860	14	37	1000
MG1340-14EF	1340	640/640	14	37	
MG1788-14EF	1788	864/864	14	37	

Citus - System knob

Art. No.	H	Surface	Material
ME30EF	30	stainless steel	satin
ME30EF-L003	30	leather	cocoa, plai
ME30EF-H008	30	wood	wenge, ma

decor cap ø 15 mm, height H = 30 mm, M4
screw length Sl = 24 mm add thickness of the mate
satin stainless steel (AISI 303) combined with satin
stainless steel, leather or wood (matt coated)

+ Other materials upon request

Citus - System handle

Handle bar from satin stainless steel

Art. No.	L	BM
ME128EF	136	128
ME192EF	200	192
ME288EF	296	288
ME576EF	584	576

Handle bar covered with leather, cocoa plain

Art. No.	L	BM
ME128EF-L003	136	128
ME192EF-L003	200	192
ME288EF-L003	296	288
ME576EF-L003	584	576

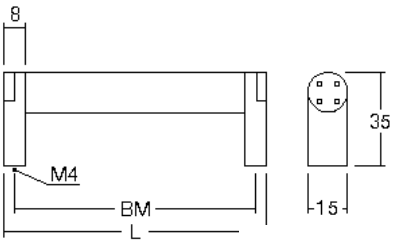
Handle bar from wood, wenge (matt coated)

Art. No.	L	BM
ME128EF-H008	136	128
ME192EF-H008	200	192
ME288EF-H008	296	288
ME576EF-H008	584	288/288*

*centerbase from length 288 mm

2 decor screws and 2 bases (15 x 8 mm)
fix the handle bar ø 15 mm height H = 35 mm, M4
handle bar: satin stainless steel (AISI 303), leather
or wood (matt coated)
base: 35 x 15 x 8mm
satin stainless steel (AISI 303)

▼ Suitable calliper face spanner Z920

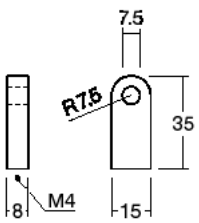


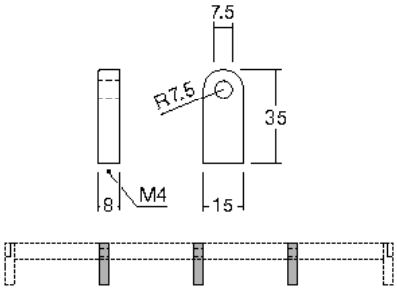
Centerbase from satin stainless steel

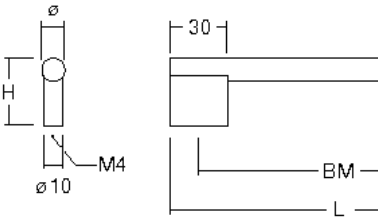
Art. No.	B	H	T
ME15EF	15	35	8

base: satin stainless steel (AISI 304)

▼ Suitable for projects, customized lengths on request





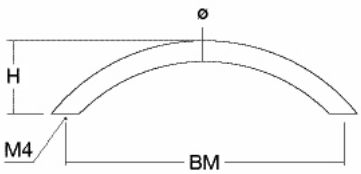


Coda - Bar handle

Art. No.	L	BM	ø	H	Corpus width
MN126-12EF	126	96	12	36	
MN158-12EF	158	128	12	36	
MN190-12EF	190	160	12	36	
MN240-12EF	240	210	12	36	300
MN254-12EF	254	224	12	36	
MN318-12EF	318	288	12	36	
MN340-12EF	340	310	12	36	400
MN382-12EF	382	352	12	36	
MN440-12EF	440	410	12	36	500
MN478-12EF	478	448	12	36	
MN540-12EF	540	510	12	36	600
MN640-12EF	640	610	12	36	700
MN740-12EF	740	710	12	36	800
MN798-12EF	798	384/384	12	36	
MN840-12EF	840	405/405	12	36	900
MN940-12EF	940	455/455	12	36	1000
MN1310-12EF	1310	640/640	12	36	
MN1758-12EF	1758	864/864	12	36	

2 bases 10 x 30 mm, M4
screw length Sl = 28 mm add thickness of material
satin stainless steel (AISI 303/304), solid

+ Customized lengths on request



Cirrus - C-shape handle

Profile ø 8 mm

Art. No.	BM	ø	H
MO64-8EF	64	8	33
MO96-8EF	96	8	33
MO128-8EF	128	8	33
MO160-8EF	160	8	33
MO192-8EF	192	8	33

Profile ø 10 mm

MO32-10EF	32	10	35
MO64-10EF	64	10	35
MO96-10EF	96	10	35
MO128-10EF	128	10	35
MO160-10EF	160	10	35
MO192-10EF	192	10	35
MO224-10EF	224	10	35
MO256-10EF	256	10	35
MO288-10EF	288	10	35
MO320-10EF	320	10	35

M4, satin stainless steel (AISI 303), solid

Contur - D-shape handle

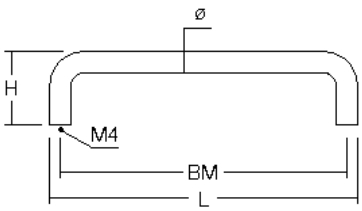
Profile ø 8 mm

Art. No.	L	BM	ø	H
MS72-8EF	72	64	8	29
MS106-8EF	104	96	8	29
MS136-8EF	136	128	8	29
MS168-8EF	168	160	8	29
MS200-8EF	200	192	8	29
MS232-8EF	232	224	8	29
MS328-8EF	328	320	8	29

Profile ø 10 mm

MS106-10EF	106	96	10	35
MS138-10EF	138	128	10	35
MS170-10EF	170	160	10	35
MS202-10EF	202	192	10	35
MS266-10EF	266	256	10	35
MS298-10EF	298	288	10	35
MS330-10EF	330	320	10	35

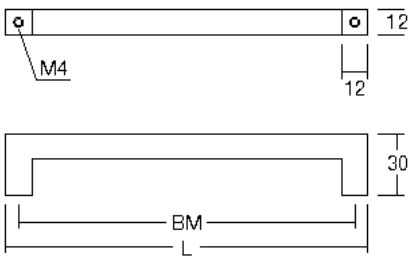
M4, satin stainless steel (AISI 303), solid



Calus - Handle 12 x 12 mm

Art. No.	L	BM
MU96-12EF	108	96
MU128-12EF	140	128
MU160-12EF	172	160
MU192-12EF	204	192
MU256-12EF	268	256
MU288-12EF	300	288
MU320-12EF	332	320
MU480-12EF	492	480
MU640-12EF	652	640

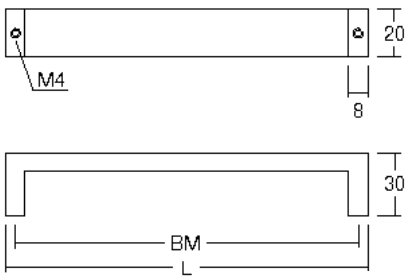
height H = 30 mm, M4,
satin stainless steel (AISI 304), solid



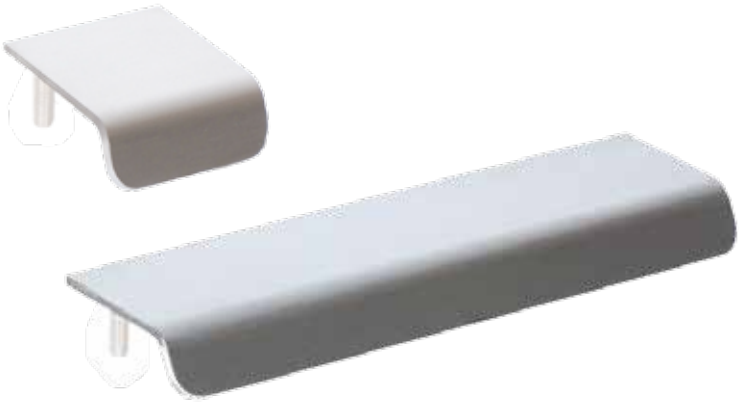
Ciba - Handle 20 x 8 mm

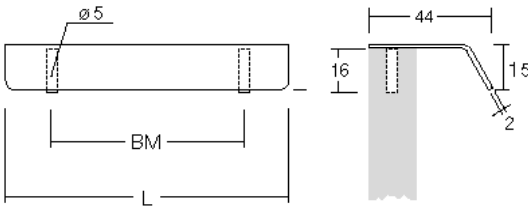
Art. No.	L	BM
MV128-20EF	136	128
MV160-20EF	168	160
MV192-20EF	200	192
MV256-20EF	264	256
MV288-20EF	296	288
MV320-20EF	328	320

height H = 30 mm, M4
satin stainless steel (AISI 304), solid



Profile handles made from stainless steel



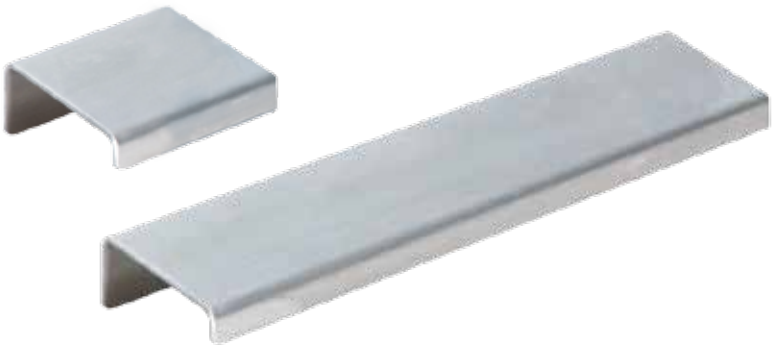


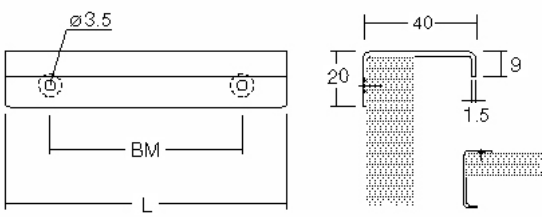
Calle - Profile handle

Art. No.	L	BM
ML32EF	45	32
ML128EF	160	128
ML192EF	224	192
ML288EF	320	288

angled profile handle for top side mounting
with 2 dowel pin ø 5 x 16 mm
overhang AL = 44 mm, material thickness t = 2 mm
satin stainless steel (AISI304)

▼ Drilling hole for dowel pin depends on the material





Ceo - Profile handle

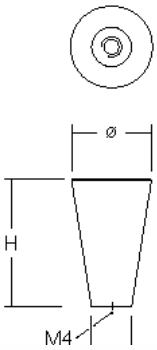
Art. No.	L	BM
MH16EF	32	16
MH32EF	64	32
MH64EF	96	64
MH96EF	128	96
MH128EF	160	128
MH160EF	192	160
MH320EF	352	160/160

angled profile handle for back side mounting
with screws, overhang AL = 40 mm, thickness t = 1,5 mm
(intrusion height = 37 mm minus plate thickness)
satin stainless steel (AISI 304)

Alte - Knob

Art. No.	ø	D	H
CNK12EF	12	ø 6	20
CNK16EF	16	ø 8	26

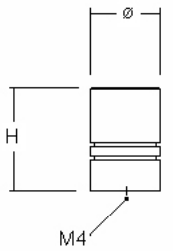
M4, satin stainless steel (AISI 303)



Cebus - Cylinder

Art. No.	ø	H
CRK13EF	13	22
CRK18EF	18	27
CRK22EF	22	32

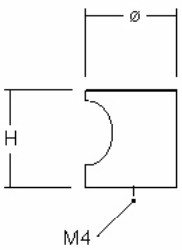
M4, satin stainless steel (AISI 303)



Oro - Cylinder

Art. No.	ø	H
CNO18EF	18	30
CNO21EF	21	30
CNO24EF	24	30
CNO28EF	28	30

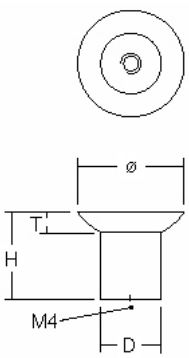
M4, satin stainless steel (AISI 303)



Oto - Cylinder with plate

Art. No.	ø	D	H	T
CMK25EF	25	ø 16,5	20	5
CMK30EF	30	ø 20	25	6

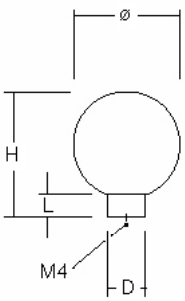
M4, satin stainless steel (AISI 303)



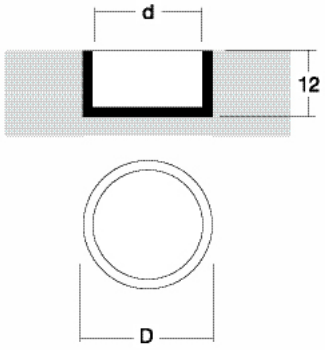
Orbis - Ball

Art. No.	ø	D	H	L
FZ20EF	20	ø 9	26	6
FZ24EF	24	ø 11	27	3,5
FZ28EF	28	ø 10	34	7
FZ34EF	34	ø 12,5	40	7

M4, satin stainless steel (AISI 303)



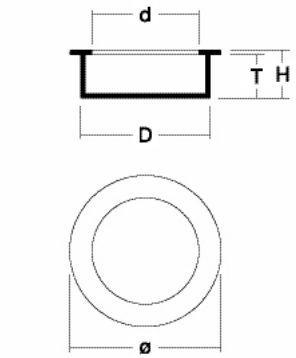
Flush handles made from stainless steel



Pictus - Flush handle

Art. Nr.	ø/D	d	T/H
GC25-12EF	25	ø 20	12
GC30-12EF	30	ø 25	12
GC35-12EF	35	ø 30	12

flush handle for furniture front
drill hole depth T = 12 mm
satin stainless steel (AISI 303)

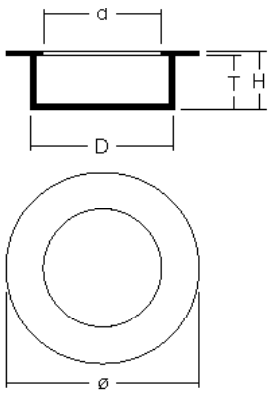


Piccolo - Flush handle

Art. No.	ø	d	D	T	H
GW25-12EF	25	ø 15	ø 20	12	13
GW30-12EF	30	ø 20	ø 25	12	13
GW35-12EF	35	ø 25	ø 30	12	13
GW40-12EF	40	ø 30	ø 35	12	13
GW45-12EF	45	ø 35	ø 40	12	13
GW55-12EF	55	ø 45	ø 50	12	13

flush handle for glass-and wood doors with small border
drill hole depth T = 12 mm
satin stainless steel (AISI 303)

+ customized dimensions on request



Rondo - Flush handle

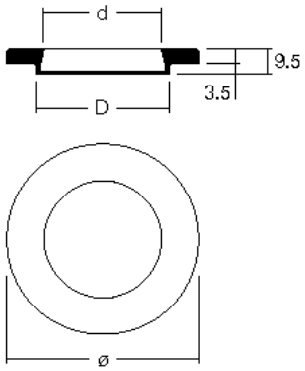
Drill hole depth 4 mm

Art. No.	ø	d	D	T	H
GM48-4EF	48	ø 25	ø 30	4	5,5
GM70-4EF	70	ø 45	ø 50	4	6
GM90-4EF	90	ø 65	ø 70	4	6
GM125-4EF	125	ø 100	ø 106	4	6

Drill hole depth 14 mm

GM48-14EF	48	ø 25	ø 30	14	15,5
GM70-14EF	70	ø 45	ø 50	14	16
GM90-14EF	90	ø 65	ø 70	14	16
GM125-14EF	125	ø 100	ø 106	14	16

flush handle for glass- and wood doors with width border
drill hole depth T = 4 and 14 mm
satin stainless steel (AISI 303)



Diskus - Flush handle

Art. No.	ø	d	D	T	H
GO70-4EF	70	ø 42	ø 49	3,5	9,5
GO90-4EF	90	ø 62	ø 69	3,5	9,5

for glass doors, drill hole depth T = 3,5 mm
satin stainless steel (AISI 303)

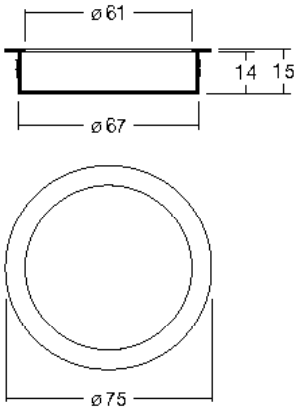
▼ Flush handles
Pictus, Piccolo, Rondo, Diskus, Kambium
fabrication from solid stainless steel material

Deson

Kambium - Flush handle

Art. No.	ø	d	D	T	H
GN75-14EF	75	ø 61	ø 67	14	15

for wood doors with stud (ø 68,5 mm)
force fitting, drill hole depth T = 14 mm
satin stainless steel (AISI 303)

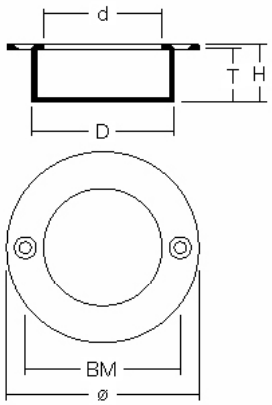


Rondo - Flush handle

Art. No.	ø	d	BM	D	T	H
GM70V-14EF	70	ø 45	57	ø 50	14	16
GM90V-14EF	90	ø 65	77	ø 70	14	16

for wood doors, mounting with wood screws
drill hole depth T = 14 mm
satin stainless steel (AISI 303)

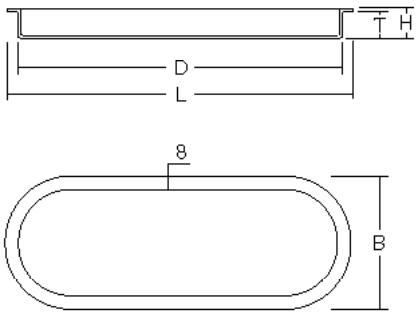
+ customized dimensions on request



Darius - Flush handle

Art. No.	L	B	D	T	H
GD60-4EF	74	54	60x40	4	5
GD120-4EF	134	54	120x40	4	5
GD60-10EF	74	54	60x40	10	11
GD120-10EF	134	54	120x40	10	11

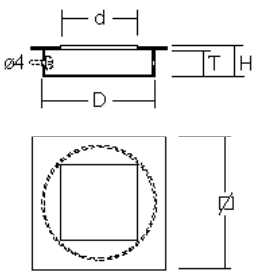
for glass- and wood doors, border = 8 mm
drill hole depth T = 4 and 10 mm
satin stainless steel (AISI 303)



Quadus - Flush handle

Art. No.	[/]	d	D	T	H
GQ50-14EF	50	[/] 25	ø 45	13,5	15,5
GQ70-14EF	70	[/] 40	ø 65	13,5	15,5

square flush handle for wood doors and round drill hole D,
drill hole depth T = 13,5 mm
satin stainless steel (AISI 304)



Rectus - Flush handle

Art. No.	L	B	d	D	T	H
GR150-13EF	150	50	105x 22	[/] 122x30	13	15

rectangle flush handle for wood doors
drill hole depth T = 13 mm
satin stainless steel (AISI 303/304)

Deson

Stainless steel handles with leather

Noble materials united

Stainless steel meets leather. This symbiosis of bright, precise forms and soft
Napa leather lots of new design possibilities.

Aesthetics combined with the odd haptic of the handles grants the furnitures and the interiors a unique value and shows style. The stainless steel handles get grinded and afterwards administered with leather. Besides plain leather also different reedings and coinages are used.

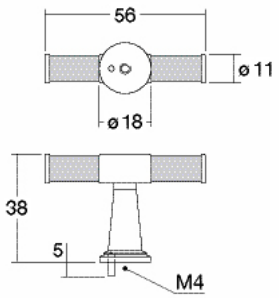
A broad standard-stock program is available in colors cognac and cocoa. As custom designed color black is available ex 25 pieces.

+ customized lengths ex 25 pcs upon request

cognac – standard

cocoa – standard

black – customized colour

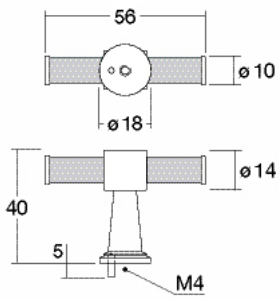


Furniture knob - handle

Carus ø 11 mm

Art. No.	L	ø	Material	Color Pattern
MK56EF-L003	56	11	satin stainless steel	cocoa plain
MK56EP-L003	56	11	satin stainless steel	cocoa plain

height H = 38 mm, base ø 18 mm
turn out of position protect
blind hole ø 2 mm, M4
satin or polished stainless steel (AISI 303), solid
combined with plain leather



Como ø 10/14 mm

Art. No.	L	ø	Material	Color Pattern
MW56EF-L037	56	10/14	satin stainless steel	cocoa 2 stitches
MW56EP-L037	56	10/14	satin stainless steel	cocoa 2 stitches

height H = 40 mm, base ø 18 mm
turn out of position protect blind hole ø 2 mm, M4
satin or polished stainless steel (AISI 303), solid
combined with stitched leather

Ceres - Bar handle

Handle bar with embossed leather ø 12 mm

Art. No.	L	BM	Color	Pattern
MG220-12EF-L018	220	160	cognac	large ring emboss.
MG220-12EF-L019	220	160	cocoa	large ring emboss.
MG284-12EF-L019	284	224	cocoa	large ring emboss.

Bar handle with 2 fixed bases ø 10 mm
height H = 33/34 mm, M 4
satin stainless steel (AISI 303), solid

Handle bar with plain leather ø 12 mm

Art. No.	L	BM	Color	Pattern
MG284-12EF-L003	284	224	cocoa	plain

Bar handle with 2 fixed bases ø 10 mm
height H = 33/34 mm, M 4
satin stainless steel (AISI 303), solid

Handle bar with stitched leather ø 14 mm

Art. No.	L	BM	Color	Pattern
MG220-14EF-L043	220	160	cocoa	2 stitches

Bar handle with 2 fixed bases ø 10 mm
height H = 37 mm, M4
satin stainless steel (AISI 303), solid, invisible seamed

Cirrus – C-shape handle

C-handle with stitched leather ø 10 mm

Art. No.	L	BM	Color	Pattern
MO96-10EF-L012	111	96	cocoa	double stitch
MO128-10EF-L012	146	128	cocoa	double stitch

height H = 36 mm, M4
metal with seamed leather covered

Contur – D-shape handle

D-handle with embossed leather ø 8 mm

Art. No.	L	BM	Color	Pattern
MS72-8EF-L014	72	64	cognac	small ring emboss.
MS106-8EF-L014	104	96	cognac	small ring emboss.

height H = 29 mm, M4
satin stainless steel (AISI 303), solid

D-handle with small ring embossed ø 10 mm

Art. No.	L	BM	Color	Pattern
MS138-10EF-L018	138	128	cognac	large ring emboss.
MS298-10EF-L018	298	288	cognac	large ring emboss.
MS298-10EF-L019	298	288	cocoa	large ring emboss.

height H = 35 mm, M4
satin stainless steel (AISI 303), solid

Stainless steel handles combined with leather

Calus - Handle 12 x 12 mm

Handle with plain leather

Art. No.	L	BM	Color	Pattern
MU128-12EF-L003	140	128	cocoa	plain
MU160-12EF-L003	172	160	cocoa	plain
MU320-12EF-L003	332	320	cocoa	plain
MU480-12EF-L003	492	480	cocoa	plain
MU640-12EF-L003	652	640	cocoa	plain

width B = 12/13 mm, height H = 30/31 mm, M4
satin stainless steel (AISI 304), solid

Handle with stitched leather

Art. No.	L	BM	Color	Pattern
MU192-12EF-L005	204	192	cognac	pillow stitch
MU192-12EF-L038	204	192	cocoa	pillow stitch

width B = 12/13 mm, height H = 30/33 mm, M4
satin stainless steel (AISI 304), solid

Ciba - Handle 20 x 8 mm

Handle with plain leather

Art. No.	L	BM	Color	Pattern
MV128-20EF-L003	136	128	cocoa	plain

width B = 20/21 mm, height H = 30/31 mm
M4, satin stainless steel (AISI 304), solid

Handle with stitched leather

Art. No.	L	BM	Color	Pattern
MV128-20EF-L006	136	128	cognac	double stitch
MV160-20EF-L007	168	160	cocoa	double stitch
MV192-20EF-L009	200	192	cognac	x-stitch

width B = 20/21 mm, height H = 30/31 mm, M4
satin stainless steel (AISI 304), solid

+ Customized lengths on request

Strada / Tridento - Handle

Handle with stitched leather

Art. No.	L	BM	B	H	Color Pattern
PA64-E1-L037	72	64	12/13	27/28	cocoa 2 stitches
PA96-E1-L037	104	96	12/13	27/28	cocoa 2 stitches
PA128-E1-L037	136	128	12/13	27/28	cocoa 2 stitches
PB160-E1-L037	170	160	20/21	31/32	cocoa 2 stitches

M4, die-cast zinc alloy, aluminium optic coated

Strada / Tridento - Handle

Handle covered with stitched leather

Art. No.	L	BM	B	H	Color	Pattern
PA128-L035	136	128	20	28	cocoa	2 stitches
PB160-L035	170	160	29	32	cocoa	2 stitches

M4, metal complete covered

+ Customized lengths or pattern on request

Visconti - Wing handle

Handle covered with plain leather

Art. No.	L	BM	Color	Pattern
PL96-E1-L030	144	96	cognac	plain covered
PL96-E1-L031	144	96	cocoa	plain covered
PL96-E1-L032	144	96	black	plain covered

overhang AL = 25 mm, height H = 11 mm, M4
die-cast zinc alloy completely covered

Strongly griped

For the following articles we are using a strong thick-leather.
This arranges a solid, even dure impression.

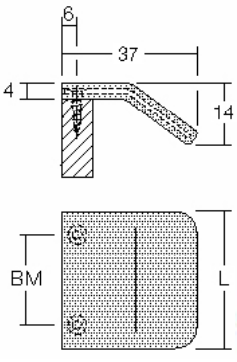
Depending on the accomplishment metal plates get covered with plain or stitched leather or leather handles are easily blanked out. The colors cognac and mocha are standard, while black is available as special color ex 25 pieces.

+ Customized lengths or pattern for objects upon request

Cippus - Wing handle

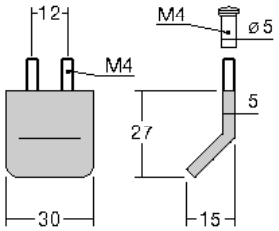
Handle covered with stitched thick leather

Art. No.	L	BM	Color	Pattern
MB28-L027	28	16	cognac	Single st
MB76-L027	76	57	cognac	Single st
MB140-L027	140	121	cognac	Single st
MB28-L028	28	16	mocha	Single st
MB76-L028	76	57	mocha	Single st
MB140-L028	140	121	mocha	Single st



handle for top side mounting with wood screws
covering of the mounting screws after the mountir
with self-gluing strap
overhang AL = 37 mm, thickness t = 4 mm
metal sheet, covered with thick leather

Furniture handles combined with leather

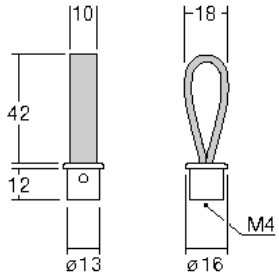


Cillo - Handle

Handle covered with thick-leather

Art. No.	L	BM	Color	Pattern
MC30-Lo25	30	12	mocha	plain
MC30-Lo26	30	12	black	plain

handle with 2 thread pins (M4) incl. 2 screw bases
ø 5 mm for mounting on corpus from 16 mm
up to 20 mm thickness, overhang AL = 27 mm, t = 5 mm
metal sheet covered with thick leather



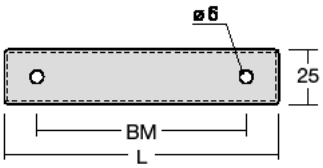
Cons – Loop handle

Base with plain thick leather

Art. No.	ø	L	BM	Color	Pattern
MD16-Lo26	16	44	ø 13	black	plain

base with border, drill hole depth T = 12 mm, M4
satin stainless steel (AISI 303), thick leather

Campus – Handle system



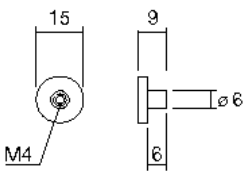
Strap handle

Art. No.	L	BM	Color	Pattern
MA126-Lo23	126	96	black	Single stitch
MA158-Lo23	158	128	black	Single stitch
MA190-Lo23	190	160	black	Single stitch
MA126-Lo21	126	96	cognac	Single stitch
MA158-Lo21	158	128	cognac	Single stitch
MA190-Lo21	190	160	cognac	Single stitch
MA126-Lo22	126	96	mocha	Single stitch
MA158-Lo22	158	128	mocha	Single stitch
MA190-Lo22	190	160	mocha	Single stitch

strap handle with 2 holes ø 6 mm, width B = 25 mm
thickness t = 3 mm, stitched thick leather

- ▼ Campus-decor cap (ø 15 mm) for mounting order separately
- ▼ Strap pull MA158 is also useable for a loop handle with one decor cap

Edelstahl Feinschliff | Edelstahl poliert | Antik Kupfer | Antik Messing | Antik Silber



Decor cap

Art. No.	Pattern
*S105-15EF-2	Satin stainless steel
*S105-15EP-2	Polished stainless steel
*S105-15KA-2	Antic Copper
*S105-15MA-2	Antic Brass
*S105-15SA-2	Antic Silver

1 set: 2 decor caps ø 15 mm, 2 screws M4 x 25 mm
collar ø 6 x 6 mm with M4, thread depth Gt = 5 mm
satin stainless steel or metal with various surfaces

Deson

Furniture handles die-cast zinc alloy

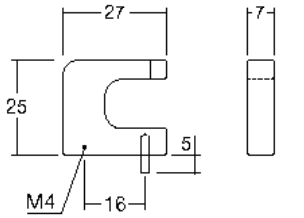
With the new furniture handles and furniture knobs from die-cast zinc alloy we want to carry on and strengthen the different designs of the furniture fronts.
The flat appearing handles are improving the bright expanses of the design by the interplay of edges and radius. We can offer you the surfaces satin stainless steel optic (with protective lacquer) or polished chrome.

Cedus – Handle system

Knob

Art. No.	L	BM	B	H
MCA16-EO	27	(16)	7	25
MCA16-CG	27	(16)	7	25

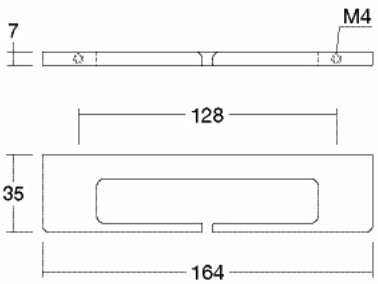
turn out of position protect blind hole ø 2 mm
M4, die-cast zinc alloy, satin stainless steel optic (with protective lacquer) or polished chrome



Furniture handle

Art. No.	L	BM	B	H
MCA128-EO	164	128	7	39
MCA128-CG	164	128	7	39

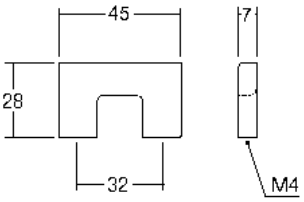
M4, die-cast zinc alloy, satin stainless steel optic (with protective lacquer) or polished chrome



Cio - Furniture handle

Art. No.	L	BM	B	H
MCB32-EO	45	32	7	28
MCB32-CG	45	32	7	28

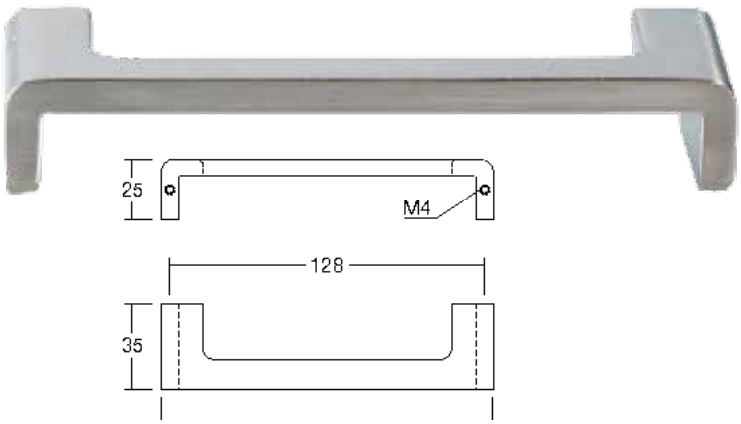
M4, die-cast zinc alloy, satin stainless steel optic (with protective lacquer) or polished chrome



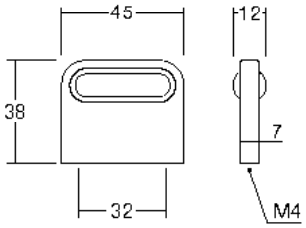
Cipius - Furniture handle

Art. No.	L	BM	B	H	T
MCB128-EO	135	128	25	35	7
MCB128-CG	135	128	25	35	7

M4, die-cast zinc alloy, satin stainless steel optic (with protective lacquer) or polished chrome



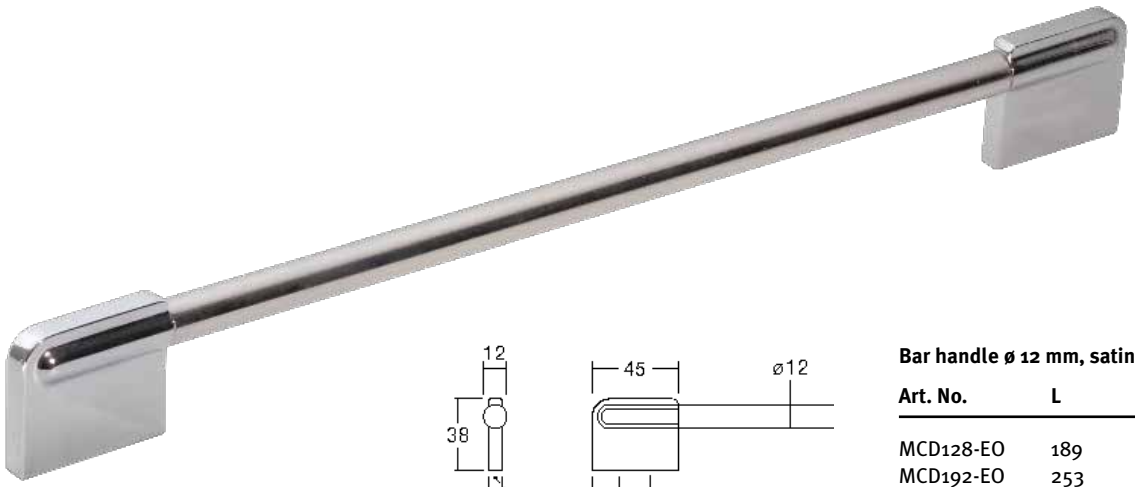
Combo - Handle system

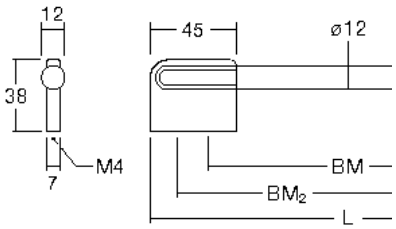


Furniture handle

Art. No.	L	BM	B	H
MCD32-EO	45	32	11	38
MCD32-CG	45	32	11	38

M4, die-cast zinc alloy, satin stainless steel optic (with protective lacquer) or polished chrome





Bar handle ø 12 mm, satin stainless steel optic

Art. No.	L	BM	BM2	H
MCD128-EO	189	128	160	38
MCD192-EO	253	192	224	38
MCD320-EO	381	320	416	38

base: die-cast zinc alloy, handle bar: steel
satin stainless steel optic (with protective lacquer)

Bar handle ø 12 mm, polished chrome

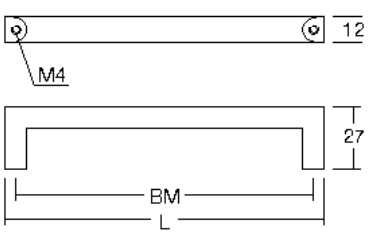
Art. No.	L	BM	BM2	H
MCD128-CG	189	128	160	38
MCD192-CG	253	192	224	38
MCD320-CG	381	320	416	38

base: die-cast zinc alloy, handle bar: steel
polished chrome

bar handle with 2 fixed bases
(45 x 11 mm) and 2 c/c dimensions, M4

+ Customized lengths upon request

Strada - Handle 12 x 6 mm

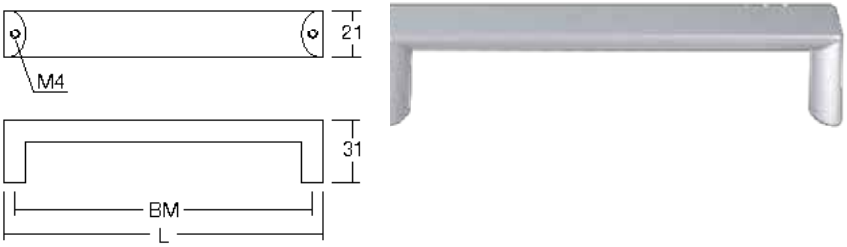


Art. No.	L	BM	H
PA64-E1	72	64	27
PA96-E1	104	96	27
PA128-E1	136	128	27

width B = 12 mm, M4
die-cast zinc alloy, aluminium optic coated

Tridento - Handle 21 x 9 mm

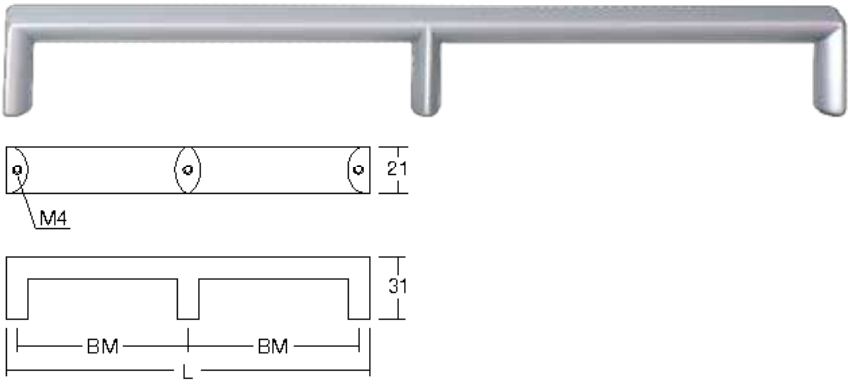
Art. No.	L	BM	H
PB128-E1	138	128	31
PB160-E1	170	160	31



3 attachment points

PB256-E1	266	128/128	31

width B = 21 mm, M4
die-cast zinc alloy, aluminium optic coated

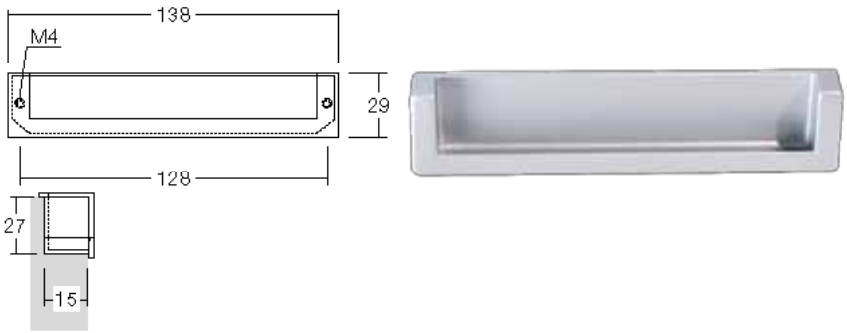


Helio - Flush handle

Hole depth 15 mm

Art. No.	L	BM	H	T
Pl128-E1	138	128	27	15

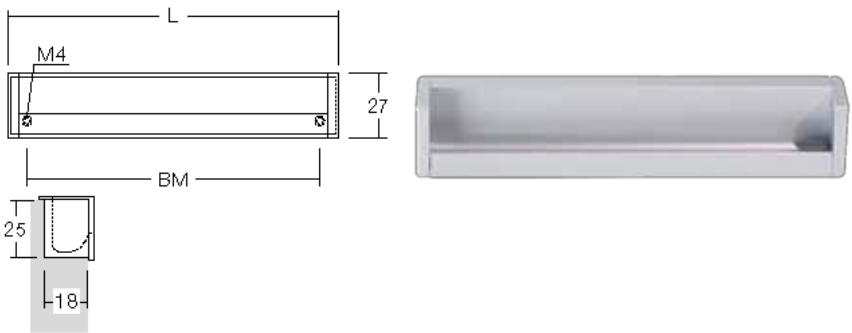
flush handle for the front edge using
hole depth T = 15 mm, M4
die-cast zinc alloy, aluminium optic coated



Hole depth 18 mm

Art. No.	L	BM	H	T
PH96-E1	112	96	27	18
PH128-E1	144	128	27	18
PH160-E1	176	160	27	18
PH224-E1	240	224	27	18

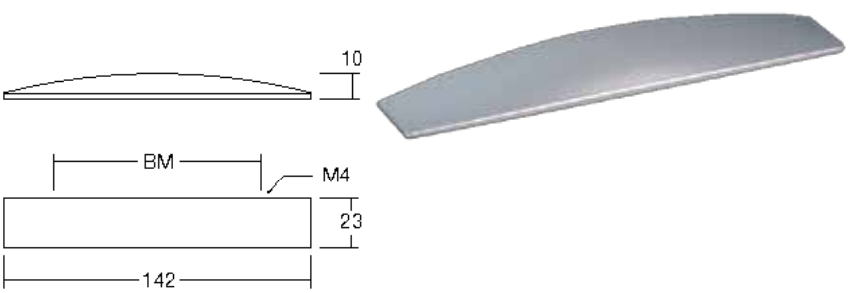
flush handle for the front edge using
hole depth T = 18 mm, M4
aluminium profile and die-cast zinc alloy
aluminium optic coated



Visconti - Wing handle

Art. No.	L	BM	H
PL96-E1	142	96	10

overhang AL = 23 mm, M4
die-cast zinc alloy, aluminium optic coated

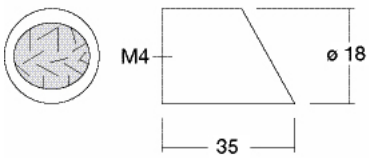


Furniture knobs with Swarovski-Components

Crystal meets stainless steel

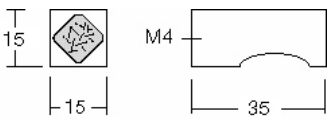
The precise grinded Swarovski-Crystals are normally surrounded with polished stainless steel in a way that a glittering tension is created. The elegance of the “delicate frisky crystals“ accumulates a polarity with the clear straight line of the stainless steel. Let yourself be inspired!

Also see the bath accessories program: 2 series are nobled with Swarovski-Crystals.



Art. No.	ø	H	Pattern
MGS60EF	18	35	Satin stainless steel
MGS60EP	18	35	Polished stainless steel

M4, Swarovski-Crystal (clear)
satin or polished stainless steel (AISI 303)



Art. No.	[/]	H	Pattern
MGS25EF	15	33	Satin stainless steel
MGS25EP	15	33	Polished stainless steel

M4, Swarovski-Crystal (clear)
satin or polished stainless steel (AISI 304)

Furniture knobs and handles

As an example from our bath-accessories program:

▼ Ask for our bath accessory catalogue

Deson

Furniture base made from stainless steel

Furniture base made from stainless steel
and die-cast zinc alloy

Base frames made from stainless steel

Table legs made from stainless steel
for UV-glass gluing

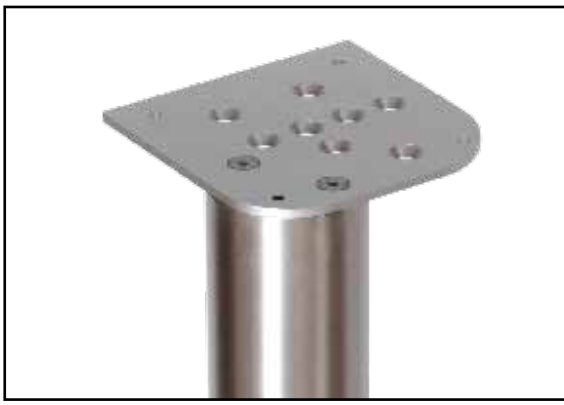
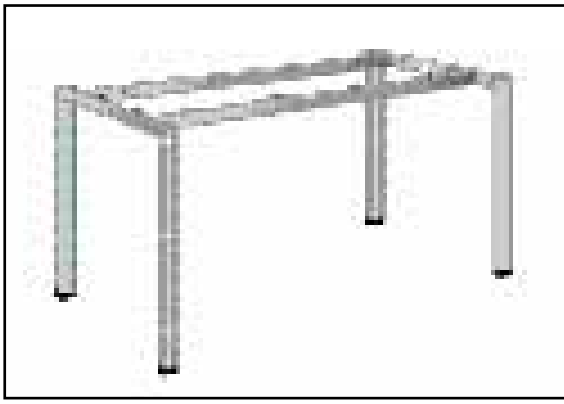


Table legs made from stainless steel
for wood plates

Table leg sets

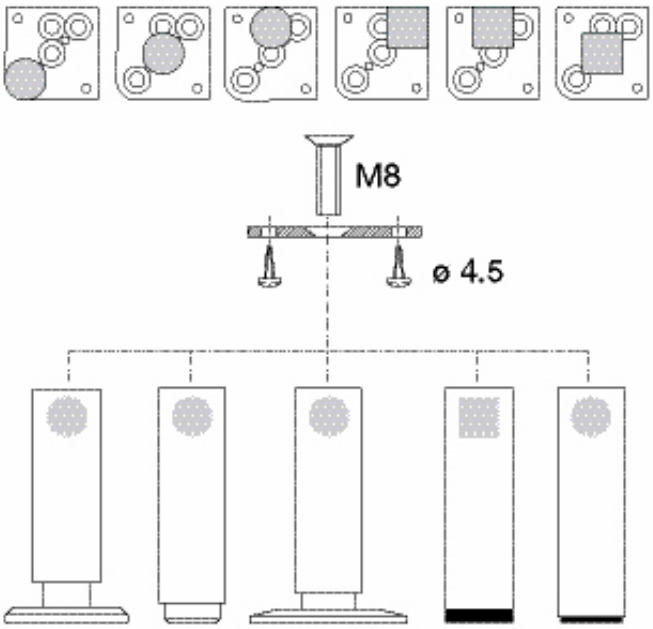
Table bases made from stainless steel
and steel as single components



Accessories | Cable culvert

Table bases made from stainless steel
(custom made)

Furniture bases made from stainless steel

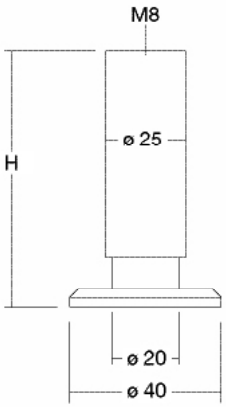


Base leg system Piedini

This system offers you lots of different possibilities for your furniture design.

The artless furniture base made from stainless steel is available 2 sizes: Round tube ø 25 mm and square tube [/] 25 mm with different heights. Most of the furniture bases are height adjustable. The bases Roma, Originale and Quattro can be bolted with the furniture by the mounting plate PD555.

The plate is prepared for an edge-, border- and center mounting.



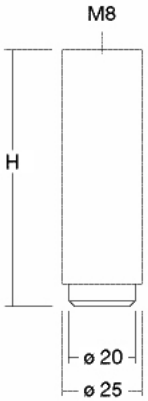
Furniture base - height adjustable

Piedini Roma 100

Art. No.	ø	H
PD101EF	25	50
PD102EF	25	80
PD105EF	25	120
PD110EF	25	150

furniture base ø 20 mm, height adjustable 10 mm
satin stainless steel (AISI 303), solid

▼ Please order mounting plate PD 555 separately



Piedini Roma 120

Art. No.	ø	H
PD121EF	25	50
PD122EF	25	80
PD125EF	25	120
PD130EF	25	150

base plate ø 40 mm, height adjustable 10 mm
satin stainless steel (AISI 303), solid

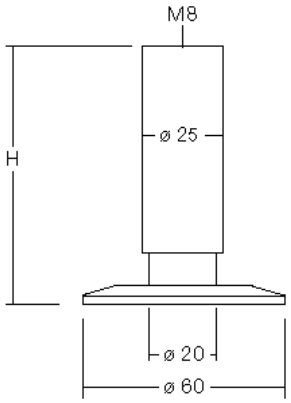
▼ Please order mounting plate PD 555 separately

Piedini Roma 140

Art. No.	ø	H
PD141EF	25	50
PD142EF	25	80
PD145EF	25	120
PD150EF	25	150

base plate ø 60 mm, height adjustable 10 mm
satin stainless steel (AISI 303), solid

▼ Please order mounting plate PD 555 separately



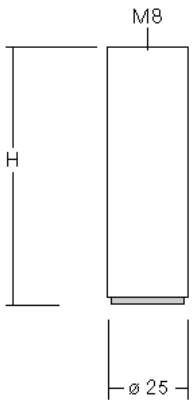
Furniture base - fix height attachment

Piedini Originale

Art. No.	ø	H
PD71EF	25	50
PD72EF	25	80
PD75EF	25	120
PD80EF	25	150

felt pads (black)
satin stainless steel (AISI 303), solid

▼ Please order mounting plate PD 555 separately

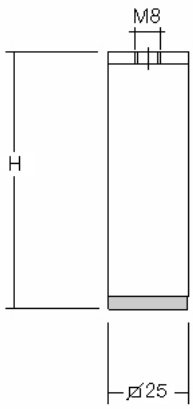


Piedini Quattro

Art. No.	[/]	H
PD41EF	25	50
PD42EF	25	80
PD45EF	25	120
PD50EF	25	150

plastic-cap (black)
satin stainless steel (AISI 304)

▼ Please order mounting plate PD 555 separately

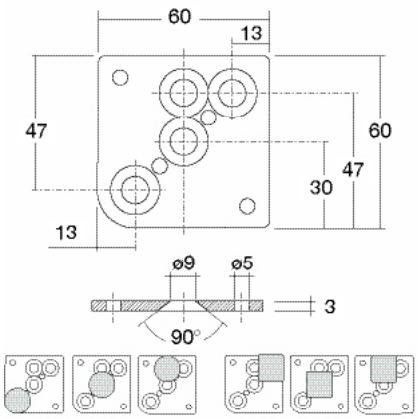


Mounting

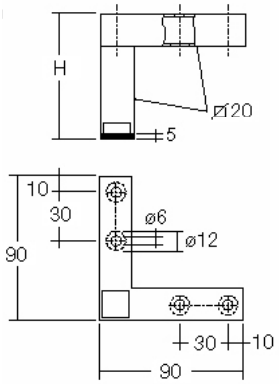
Piedini -Mounting plate

Art. No.	[/]	T
PD555EO	60	3

able for an edge-, border- and center mounting
round tube ø 25 mm and square tube [/] 25 mm
thickness 3 mm (steel), stainless steel optic



Furniture bases made from stainless steel and die-cast zinc alloy

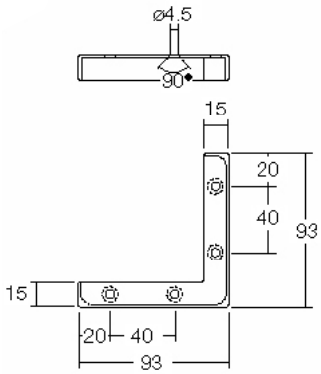


Furniture base – not adjustable

Pedro - Angle base

Art. No.	[/]	H
PD162EF	20	80

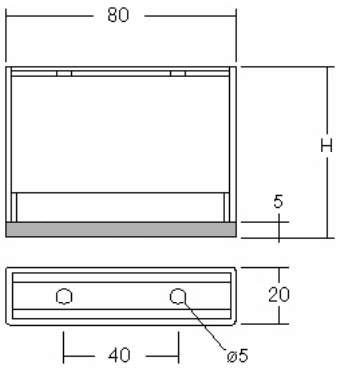
welded, all sides closed
mounting with screws
plastic-cap (black)
satin stainless steel (AISI 304)



Pepe - Angle base

Art. No.	L	B	H
PD30NM	93	93	15

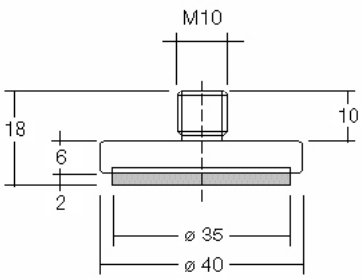
furniture base
mounting with screws
die-cast zinc alloy, satin nickel finish



Pini - Base

Art. No.	L	B	H
PD20EF	80	20	80
PD25EF	80	20	120

mounting with screws
plastic-cap (black)
satin stainless steel (AISI 304)



Furniture base screw

Pago - Base screw

Art. No.	ø	H	M
PD10EF	40	8	M10

felt pads (black)
external M10 thread
satin stainless steel (AISI 303)

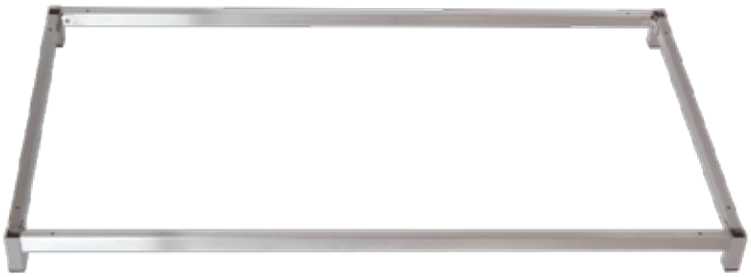
Deson

Ponto - Base frames

Ponto base frames are usable for kitchens and furniture.

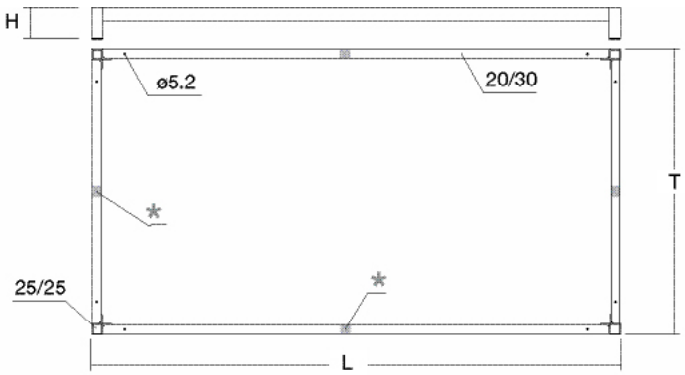
Those frames are being made from stainless steel tube (AISI 304) [/] 20x30 mm, the base legs from square tube [/] 20x20 mm. Two standard heights (80 mm and 120 mm) are available.

The delivered bases can be mounted and attached on-site. Please order your specific base with the suitable outer dimension.



Request for quote/order: please notify the external dimensions of the base frames

Base	L	T	H1	H2
1.	_ _ _	_ _ _	_80	_120
2.	_ _ _	_ _ _	_80	_120
3.	_ _ _	_ _ _	_80	_120
4.	_ _ _	_ _ _	_80	_120
...	_ _ _	_ _ _	_80	_120



▼ Please complete for quote or order

▼ Please notify the delivery time above for quotes

Base edge leg

Set Nr.	[/]	H
PD600EF	25	80
PD630EF	25	120

set (4 pcs.), mounting set
standard-height H = 80 mm or 120 mm
plastic-caps (black)
satin stainless steel (AISI 304)

Base additional leg

Set Nr.	[/]	H
PD605EF	25	80
PD635EF	25	120

set (2 pcs.), mounting set
standard-height H = 80 mm or 120 mm
blastic-caps (black)
satin stainless steel (AISI 304)

▼ from length L = 1000 mm
use one additional leg per running meter

▼ from overhang T = 700 mm
use one additional leg

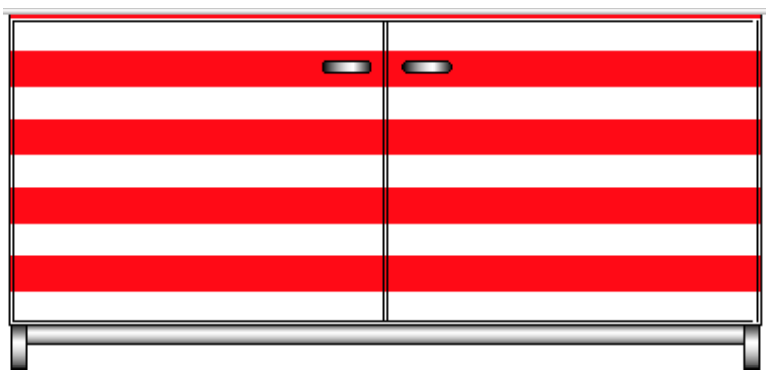
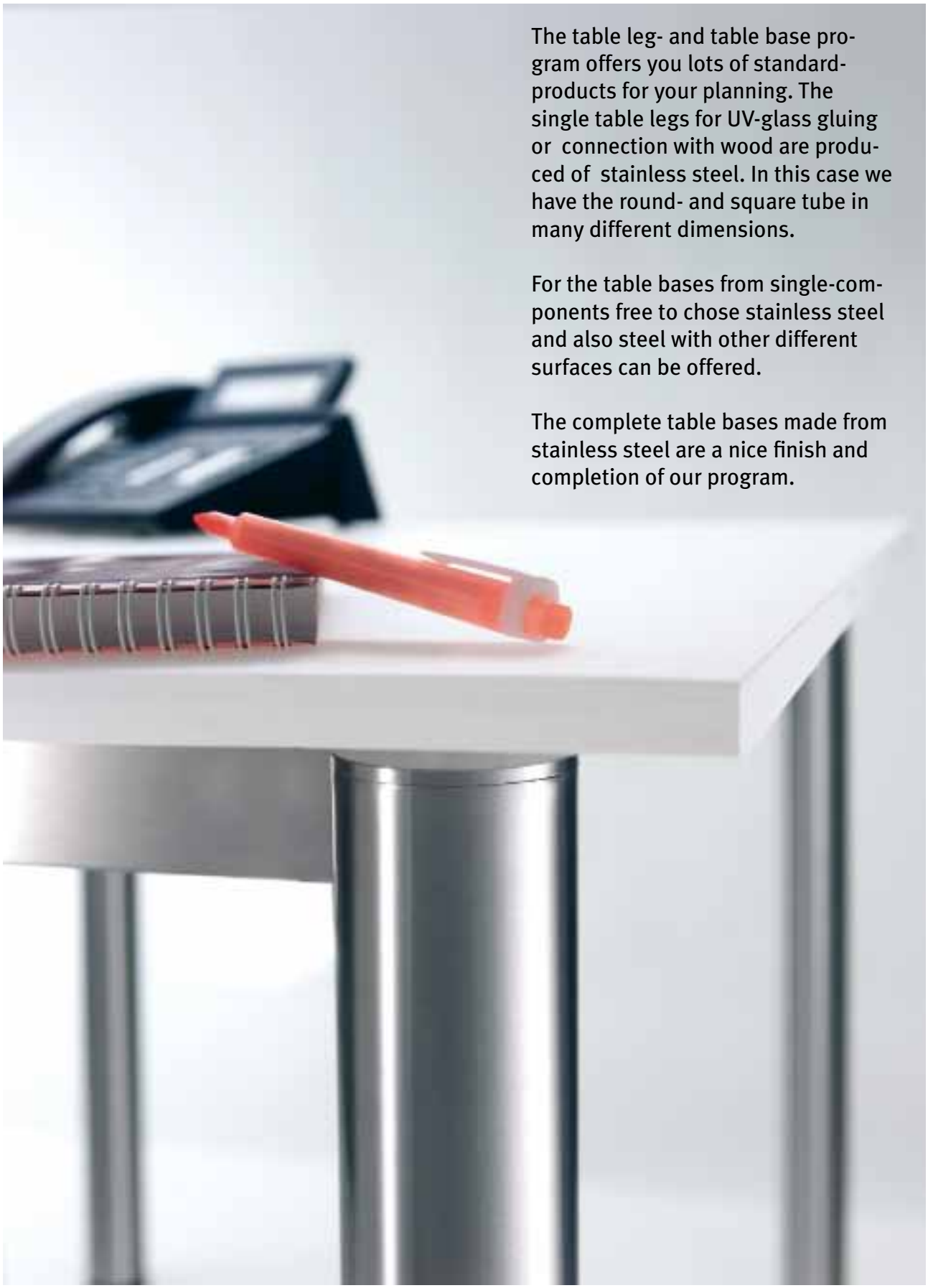


Table legs and table bases



The table leg- and table base program offers you lots of standard-products for your planning. The single table legs for UV-glass gluing or connection with wood are produced of stainless steel. In this case we have the round- and square tube in many different dimensions.

For the table bases from single-components free to chose stainless steel and also steel with other different surfaces can be offered.

The complete table bases made from stainless steel are a nice finish and completion of our program.

Table legs made from stainless steel for UV-glass gluing

Dismo - Table leg DS 11

Art. No.	ø	D	GH	Material
Tube ø 40 mm				
DS11-720-40EF	40	60	720	satin stainless steel
Tube ø 60 mm				
DS11-470-60EF	60	80	470	satin stainless steel
DS11-690-60EF	60	80	690	satin stainless steel
DS11-720-60EF	60	80	720	satin stainless steel
DS11-880-60EF	60	80	880	satin stainless steel
DS11-1100-60EF	60	80	1100	satin stainless steel
Tube ø 76 mm				
DS11-720-76EF	76	720		satin stainless steel

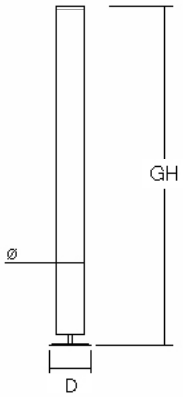


table leg with stainless steel plate for UV-glass gluing
mounting set, base leg ø 60/80 mm
+ 30 mm height adjustable
satin stainless steel (AISI 304/303)

+ Table legs can be delivered in customized lengths

Dismo - Table leg DS 21

Art. No.	ø	GH	Material
Tube ø 40 mm			
DS21-720-40EF	40	720	satin stainless steel
Tube ø 60 mm			
DS21-470-60EF	60	470	satin stainless steel
DS21-690-60EF	60	690	satin stainless steel
DS21-720-60EF	60	720	satin stainless steel
DS21-880-60EF	60	880	satin stainless steel
DS21-1100-60EF	60	1100	satin stainless steel

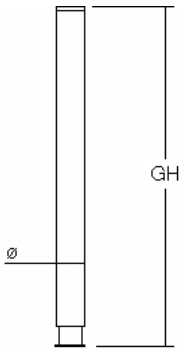
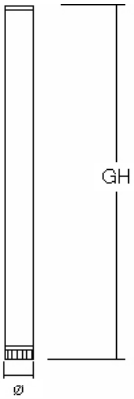


table leg with stainless steel plate for UV-glass gluing
mounting set, base leg ø 40/60 mm
+ 30 mm height adjustable
satin stainless steel (AISI 304/303)

+ Table legs can be delivered in customized lengths

Table legs made from stainless steel for UV-glass gluing

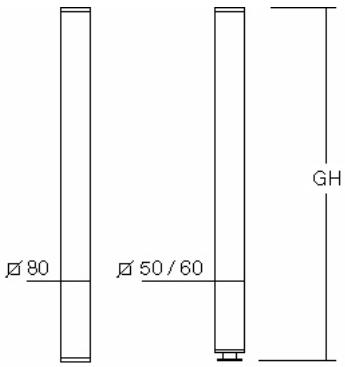


Dismo - Table leg DS 6

Art. No.	ø	GH	Material
Tube ø 40 mm			
DS6-720-40EF	40	720	satin stainless steel
Tube ø 60 mm			
DS6-470-60EF	60	470	satin stainless steel
DS6-690-60EF	60	690	satin stainless steel
DS6-720-60EF	60	720	satin stainless steel
DS6-880-60Ef	60	880	satin stainless steel
DS6-1100-60EF	60	1100	satin stainless steel
Tube ø 80 mm			
DS6-720-80EF	80	720	satin stainless steel

table leg with stainless steel plat for UV-glass gluing
mounting set, base leg ø 40/60/80 mm
plastic (black), + 20 mm height adjustable
satin stainless steel (AISI 304/303)

+ Table legs can be delivered in customized lengths



DS7.EPS

Dismo - Table leg DS 7, square tube

Art. No.	[/]	GH	Material
Square tube [/] 50 mm			
DS7-720-50EF	50	720	satin stainless steel
Square tube [/] 60 mm			
DS7-720-60EF	60	720	satin stainless steel
Square tube [/] 80 mm			
DS7-720-80EF	80	720	satin stainless steel

table leg with stainless steel plate for UV-glass gluing
mounting set (thread rod and screw nut)

for [/] 50 and 60 mm base leg plastic (black)
+ 20 mm height adjustable

for [/] 80 mm plastic-cap (black)

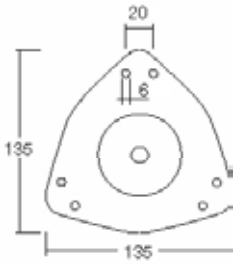
+ Table legs can be delivered in customized lengths

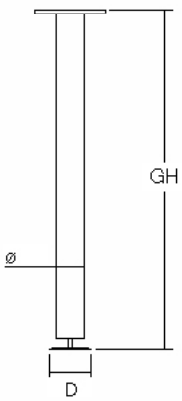
Dismo - Table leg DS 1

Art. No.	ø	D	GH	Material
Tube ø 40 mm				
DS1-720-40EF	40	60	720	satin stainless steel
Tube ø 60 mm				
DS1-470-60EF	60	80	470	satin stainless steel
DS1-690-60EF	60	80	690	satin stainless steel
DS1-720-60EF	60	80	720	satin stainless steel
DS1-880-60EF	60	80	880	satin stainless steel
DS1-1100-60EF	60	80	1100	satin stainless steel
Tube ø 76 mm				
DS1-720-76EF	76	80	720	satin stainless steel

table leg with mounting plate (aluminum)
base leg ø 60/80 mm, + 30 mm height adjustable
satin stainless steel (AISI 304/303)

+ Table legs can be delivered in customized lengths



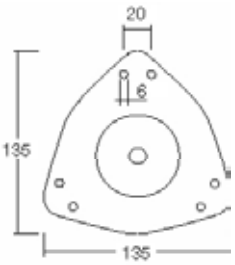


Dismo - Table leg DS 2

Art. No.	ø	G H	Material
Tube ø 40 mm			
DS2-720-40EF	40	720	satin stainless steel
Tube ø 60 mm			
DS2-470-60EF	60	470	satin stainless steel
DS2-690-60EF	60	690	satin stainless steel
DS2-720-60EF	60	720	satin stainless steel
DS2-880-60EF	60	880	satin stainless steel
DS2-1100-60EF	60	880	satin stainless steel

table leg with mounting plate (aluminum)
base leg ø 40/60 mm, + 30 mm height adjustable
satin stainless steel (AISI 304/303)

+ Table legs can be delivered in customized lengths



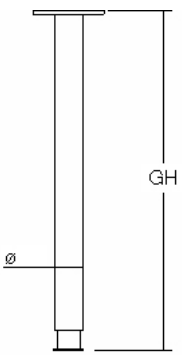
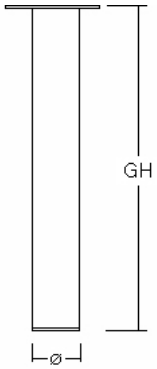


Table legs made from stainless steel for wood plates



Center-Mounting | Edge-Mounting | Border-Mounting

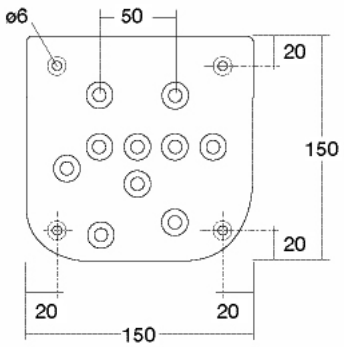
Dix – Table leg

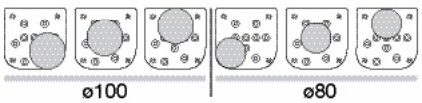
Art. No.	ø	GH	Material
Tube ø 80 mm			
DX720-80EF	80	720	satin stainless steel
Tube ø 100 mm			
DX690-100EF	100	690	satin stainless steel

table leg with multi-mounting plate T128
[/] 150 mm, thickness T = 5 mm
stainless steel optic (steel)
plastic-cap (black)
satin stainless steel (AISI 304)

▼ Multi-mounting plate for edge-, border- and center mounting

\+ Table legs can be delivered in customized lengths





Dix - Mounting plate, single component

Dix- Multi-Mounting plate

Art. No.	[/]	T	Material	Connection
T128EO optic	150	5	steel stainless steel	ø 80 / ø 100

table leg- mounting for wood plates
edge-, border- and center mounting for tube ø 76 mm and ø 100 mm, thickness 5 mm
stainless steel optic (steel)

Deson

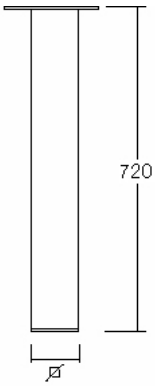
Dyson - Table leg, square tube

Art. No.	[/]	GH	Material
Square tube [/] 60 mm			
DY720-60EF	60	720	satin stainless steel
Square tube [/] 80 mm			
DY720-80EF	80	720	satin stainless steel

table leg with multi-mounting plate T129
[/] 150 mm, thickness T = 5 mm
stainless steel-optic (steel)
plastic-cap (black)
satin stainless steel (AISI 304)

▼ Multi-mounting plate
for edge-, border- and center mounting

\+ Table legs can be delivered in
customized lengths



Border-Mounting

Edge-Mounting

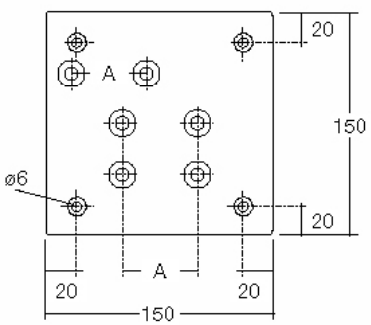
Center-Mounting

Dyson - Mounting plate, single component

Dyson- Multi-Mounting plate

Art. No.	[/]	T	A	Material	Connection
T129-60EO	150	5	36	steel stainless steel optic	[/] 60
T129-80EO	150	5	50	steel stainless steel optic	[/] 80

stainless steel optic
table leg-mounting for wood plates, centre-,
angle- and border mounting for square tube [/] 60 mm
or [/] 80 mm, thickness 5 mm
stainless steel optic (steel)



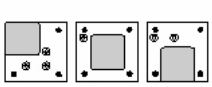
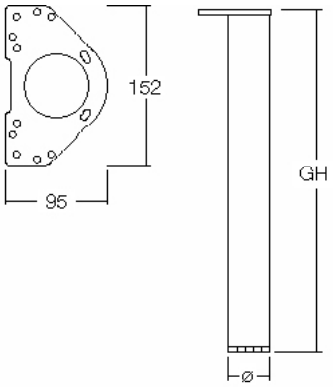


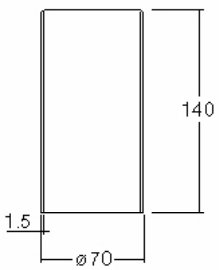
Table leg-Sets lightly table leg for lightly table plates



Dura - Table leg ø 60 mm – Set

Set-Nr.	ø	GH	Material
DU680-60EF	60	680 (+100)	satin stainless steel
DU680-60CG	60	680 (+100)	polished chrome
DU680-60S01	60	680 (+100)	black
DU680-60S02	60	680 (+100)	alu white (RAL 9006)
DU680-60S04	60	680 (+100)	steel brushed (stainless steel optic)

set composed of :
4 table legs with 4 mounting plates (aluminum)
plastic-base leg ø 60 mm, + 100 mm height adjustable
satin stainless steel (AISI 304), steel galvanized or powdered

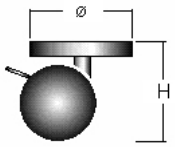


Dura Accessories – Single components

Dura – Cover leg

Art. No.	ø	GH	Material
DU20-EF	70	140	satin stainless steel
DU20-CG	70	140	polished chrome
DU20-S01	70	140	black
DU20-S02	70	140	alu white (RAL 9006)
DU20-S04	70	140	steel brushed (stainless steel optic)

1 cover leg ø 70 mm for Dura table leg ø 60 mm
for covering the plastic-base leg, height H = 140 mm
satin stainless steel (AISI 304), steel galvanized or powdered



Dura – Wheel

Art. No.	ø	H	Material
DU10	60	60	plastic black

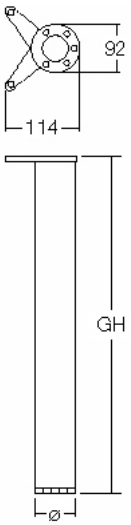
1 wheel with arresting device Dura table leg ø 60 mm
height H = 60 mm, plastic (black)

Deson

Diva - Table leg ø 60 mm – Set

Set-Nr.	ø	GH	Material
Height 470 mm			
DI470-60EF	60	470	satin stainless steel
DI470-60S01	60	470	black
DI470-60S02	60	470	alu white (RAL 9006)
Height 690 mm			
DI690-60EF	60	690	satin stainless steel
DI690-60CG	60	690	polished chrome
DI690-60S01	60	690	black
DI690-60S02	60	690	alu white (RAL 9006)
DI690-60S04	60	690	steel brushed (stainless steel optik)
Height 705 mm			
DI705-60EF	60	705	satin stainless steel
DI705-60CG	60	705	polished chrome
DI705-60S01	60	705	black
DI705-60S02	60	705	alu white (RAL 9006)
DI705-60S04	60	705	steel brushed (stainless steel optik)

set composed of:
4 table legs with 4 mounting plates (aluminum)
plastic-base leg ø 60 mm, + 20 mm height adjustable
satin stainless steel (AISI 304), steel galvanized or powdered



Diva - Table leg ø 80 mm – Set

Set-Nr.	ø	GH	Material
Height 690 mm			
DI690-80EF	80	690	satin stainless steel
DI690-80CG	80	690	polished chrome
DI690-80S01	80	690	black
DI690-80S02	80	690	alu white (RAL 9006)
DI690-80S04	80	690	steel brushed (stainless steel optik)
Height 705 mm			
DI705-80EF	80	705	satin stainless steel
DI705-80CG	80	705	polished chrome
DI705-80S01	80	705	black
DI705-80S02	80	705	alu white (RAL 9006)
DI705-80S04	80	705	steel brushed (stainless steel optik)

set composed of:
4 table legs with 4 mounting plates (aluminum)
plastic-base leg ø 80 mm, + 20 mm height adjustable
satin stainless steel (AISI 304), steel galvanized or powdered

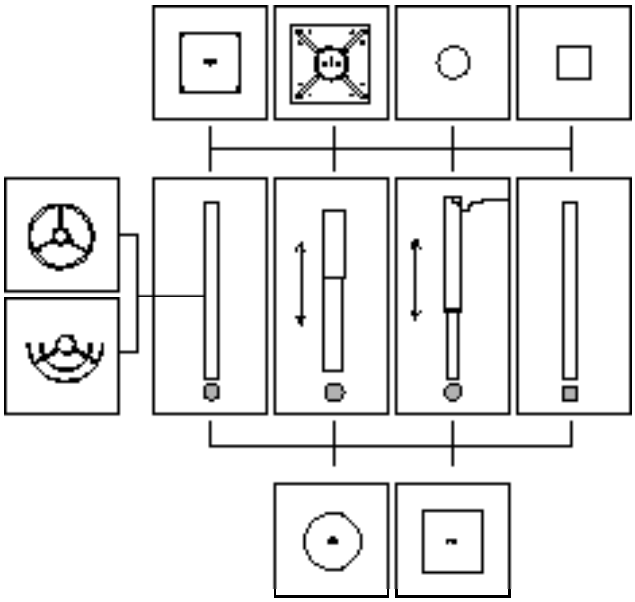
Diva - Table leg ø 60/80 mm – Single comp.

Single table legs are also available of each set.

1 table leg with 1 mounting plate (aluminum)
plastic-base leg ø 60/80 mm, + 20 mm height adjustable
satin stainless steel (AISI 304), steel galvanized or powdered

▼ When ordering please note:
Single table leg of Set – No. DI ...

Table bases made from stainless steel and steel | single components



The single components of this table base system can be combined among each other and you also have the possibility to arrange very individual tables. We offer possibilities for UV-glass gluing or connection with wood. Choose from the different round- or square tubes and corresponding mounting plates. Rigid, round or square pillars can be used as well as pneumatic height adjustable pillars.

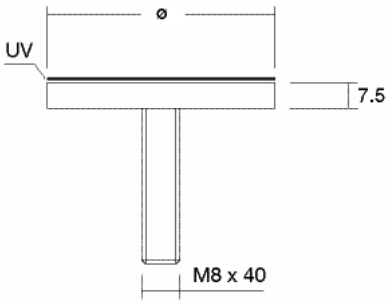
Besides the accomplishment satin stainless steel the components are also available made from steel with the surfaces black, white-aluminum, partly white, polished chrome and raw.
The mounting plates and the wood-connection are fixed with ever 2 screws M8 onto the pillar. The plates for UV glass gluing are fixed with a setscrew M8 respectively a thread rod M8.

- For larger table plate sizes please order a size according mounting plate (adhere D max, diameter/diagonal)
- For larger table plate sizes and/or pillar-heights choose a size-corresponding pillar-diameter.
- Ex a table plate diameter of 900 mm please use the mounting plate T127.

UV-Gluing for glass plates

Round glass gluing plate

Art. No.	ø	M	T
T140	60,4	M8	7,5
T142	85	M8	7,5
T144	110	M8	7,5

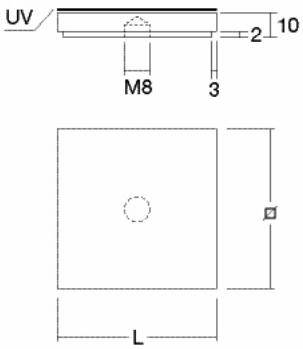


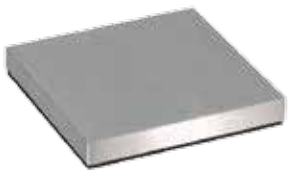
stainless steel (AISI 303), with thread pin M8 x 40

▼ Use only for fixed base tube till ø100 mm glass plate

Squared glass gluing plate with broken joint edge

Art. No.	[/]	M	T	article
T174-10	81 x 81	M8	10	DA....-80..
T175-10	101 x 101	M8	10	DA....-100..





with guidance for the square tube,
M8 internal thread (convenient with the mounting set)
satin stainless steel (AISI 304), parallel grinded

▼ mounting set Danus-pillar depends on the base-height order separately!

Mounting set Danus-pillar [/] 80 / 100 mm

Art. No.	GH	M
DA-M470	470	M8
DA-M690	690	M8
DA-M1100	1100	M8

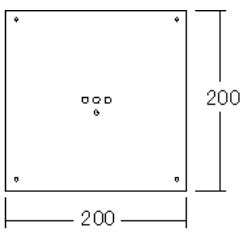
mounting set: thread rod and screw nut (steel)

▼ Check the table base-height

Mounting for wood plates

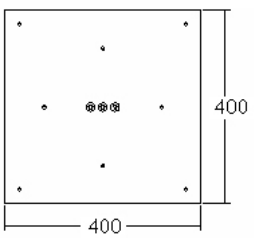
Mounting plate, planar

Art. No.	[/]	T	Material	D max.
T120	200	5	Black	ø 500
T127	400	12	Black	ø 1200



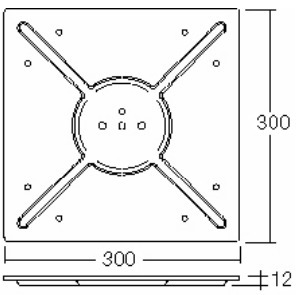
use for wood plates center-mounting
of round- and square-tubes, steel powdered

▼ Check the maximum diameter/diagonal D max of the table plate!



Mounting plate, press formed

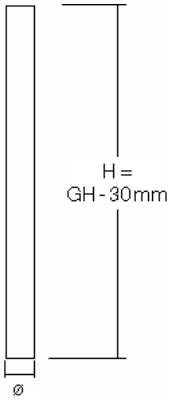
Art. No.	[/]	T	H	Material	D max.
T126	300	3	12	Black	ø 900



use for wood plates. center-mounting
of round- and square tubes, steel powdered

▼ Check the maximum diameter/diagonal D max of the table plate!

Base legs single components, fixed sizes



Domus – Base legs, fixed

Table base height 470 mm

ø	Art. No.	GH	Material	D max.
60	DO470-60EF	470	satin stainless steel	ø 700
60	DO470-60CG	470	polished chrome	ø 700
60	DO470-60S01	470	black	ø 700
60	DO470-60S02	470	alu white (RAL 9006)	ø 700
60	DO470-60S05	470	steel untreated	ø 700
76	DO470-76EF	470	satin stainless steel	ø 900
76	DO470-76CG	470	polished chrome	ø 900
76	DO470-76S01	470	black	ø 900
76	DO470-76S02	470	alu white (RAL 9006)	ø 900
76	DO470-76S05	470	steel untreated	ø 900

Table base height 990 mm

ø	Art. No.	GH	Material	D max.
76	DO990-76EF	990	satin stainless steel	ø 700
76	DO990-76CG	990	polished chrome	ø 700
76	DO990-76S01	990	black	ø 700
76	DO990-76S02	990	alu white (RAL 9006)	ø 700
76	DO990-76S05	990	steel untreated	ø 700
100	DO990-100EF	990	satin stainless steel	ø 900
100	DO990-100CG	990	polished chrome	ø 900
100	DO990-100S01	990	black	ø 900
100	DO990-100S02	990	alu white (RAL 9006)	ø 900
100	DO990-100S05	990	steel untreated	ø 900

Table base height 690 mm

ø	Art. No.	GH	Material	D max.
60	DO690-60EF	690	satin stainless steel	ø 700
60	DO690-60CG	690	polished chrome	ø 700
60	DO690-60S01	690	black	ø 700
60	DO690-60S02	690	alu white (RAL 9006)	ø 700
60	DO690-60S05	690	steel untreated	ø 700
76	DO690-76EF	690	satin stainless steel	ø 900
76	DO690-76CG	690	polished chrome	ø 900
76	DO690-76S01	690	black	ø 900
76	DO690-76S02	690	alu white (RAL 9006)	ø 900
76	DO690-76S05	690	steel untreated	ø 900
100	DO690-100EF	690	satin stainless steel	ø 1000
100	DO690-100CG	690	polished chrome	ø 1000
100	DO690-100S01	690	black	ø 1000
100	DO690-100S02	690	alu white(RAL 9006)	ø 1000
100	DO690-100S05	690	steel untreated	ø 1000
114	DO690-114EF*	690	satin stainless steel	ø 1100
154	DO690-154EF*	690	satin stainless steel	ø 1100

* use only with T 127

Table base height 1100 mm

ø	Art. No.	GH	Material	D max.
60	DO1100-60EF	1100	satin stainless steel	ø 600
60	DO1100-60CG	1100	polished chrome	ø 600
60	DO1100-60S01	1100	black	ø 600
60	DO1100-60S02	1100	alu white (RAL 9006)	ø 600
60	DO1100-60S05	1100	steel untreated	ø 600
76	DO1100-76EF	1100	satin stainless steel	ø 750
76	DO1100-76CG	1100	polished chrome	ø 750
76	DO1100-76S01	1100	black	ø 750
76	DO1100-76S02	1100	alu white (RAL 9006)	ø 750
76	DO1100-76S05	1100	steel untreated	ø 750
100	DO1100-100EF	1100	satin stainless steel	ø 900
100	DO1100-100CG	1100	polished chrome	ø 900
100	DO1100-100S01	1100	black	ø 900
100	DO1100-100S02	1100	alu white (RAL 9006)	ø 900
100	DO1100-100S05	1100	steel untreated	ø 900

base leg is a single component for the table base mounting set satin stainless steel (AISI 304), steel polished chrome, coated or untreated

Table base height 720 mm

ø	Art. No.	GH	Material	D max.
60	DO720-60EF	720	satin stainless steel	ø 700
60	DO720-60CG	720	polished chrome	ø 700
60	DO720-60S01	720	black	ø 700
60	DO720-60S02	720	alu white (RAL 9006)	ø 700
60	DO720-60S05	720	steel untreated	ø 700
76	DO720-76EF	720	satin stainless steel	ø 900
76	DO720-76CG	720	polished chrome	ø 900
76	DO720-76S01	720	black	ø 900
76	DO720-76S02	720	alu white (RAL 9006)	ø 900
76	DO720-76S05	720	steel untreated	ø 900
100	DO720-100EF	720	satin stainless steel	ø 1000
100	DO720-100CG	720	polished chrome	ø 1000
100	DO720-100S01	720	black	ø 1000
100	DO720-100S02	720	alu white (RAL 9006)	ø 1000
100	DO720-100S05	720	steel untreated	ø 1000

Base legs - matt white coated (RAL 9016)

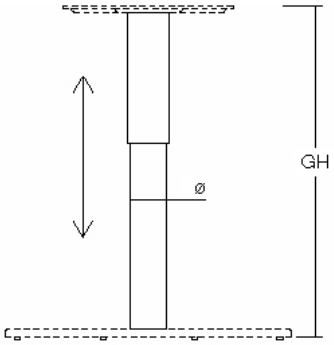
ø	Art. No.	GH	Material	D max.
Table base height 690 mm				
76	DO690-76S08	690	steel white (RAL 9016)	ø 900
100	DO690-100S08	690	steel white (RAL 9016)	ø 1000
Table base height 1100 mm				
76	DO1100-76S08	1100	steel white (RAL 9016)	ø 750

- ▼ Order accessories separately: UV-glass gluing plate or wood-mounting plate and bottom plate
- ▼ Check the maximum diameter/diagonal D max of the table plate!
- ▼ Table base height GH = mounting plate + base leg + bottom plate, H = GH – 30 mm

Domus – height adjustable base legs

With thread rod for table base height 660 till 760 mm

ø	Art. No.	GH	Material	D max.
60/70	DOH660-60EF	660-860	stainless steel satin	ø 600
60/70	DOH660-60S01	660-860	black	ø 600
60/70	DOH660-60S02	660-860	alu white (RAL 9006)	ø 600
80/88	DOH660-80EF	660-860	stainless steel satin	ø 700
80/88	DOH660-80S01	660-860	black	ø 700
80/88	DOH660-80S02	660-860	alu white (RAL 9006)	ø 700
100/108	DOH660-100EF	660-860	stainless steel satin	ø 800
100/108	DOH660-100S01	660-860	black	ø 800
100/108	DOH660-100S02	660-860	alu white (RAL 9006)	ø 800

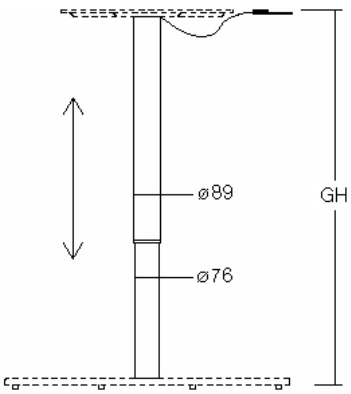


single component height adjustable base leg for the table base fasteners included
satin stainless steel (AISI 304) or steel coated

- Order accessories separately: wood-mounting plate and bottom plate
- Check the maximum diameter/diagonal D max of the table plate!
- Table base height GH = mounting plate + base leg + bottom plate, H = GH – 30 mm

Table base with pneumatic spring height 675 till 1105 mm

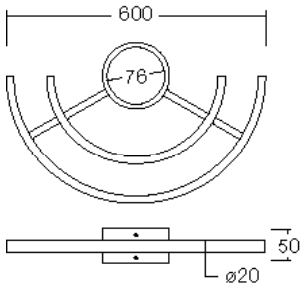
ø	Art. No.	GH	Material	D max.
76/89	DOH700-80EF	675-1105	stainless steel satin	ø 700
76/89	DOH700-80CG	675-1105	polished chrom	ø 700
76/89	DOH700-80S01	675-1105	black	ø 700
76/89	DOH700-80S02	675-1105	alu white (RAL 9006)	ø 700



height adjustable base leg is a single component for the table base fasteners included
satin stainless steel (AISI 304), steel polished chrome or coated

- order Accessories separately: Wood-mounting plate and bottom plate
- Max. lifting power 20 kg
  Check the weight and maximum diameter/diagonal D max of the table plate!
- table base height GH = mounting plate + table leg + bottom plate, H = GH – 30 mm

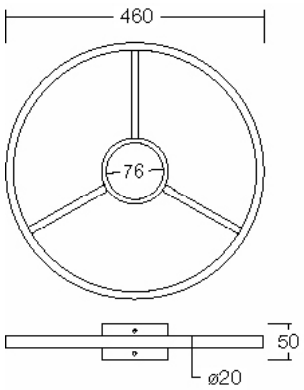
Accessories for base leg with ø 76 mm



Shelf for bags

Art. No.	ø	Material
T700EF	600	satin stainless steel

semi circle ø 600 mm, rod ø 20 mm
satin stainless steel (AISI 304 /303)

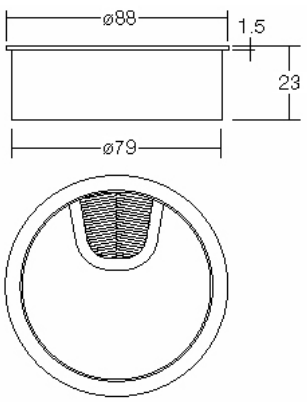


Foot ring

Art. No.	ø	Material
T600EF	460	satin stainless steel

ring ø 460 mm, rod ø 20 mm
satin stainless steel (AISI 304/303)

▼ Mounting with thread pins on the table base

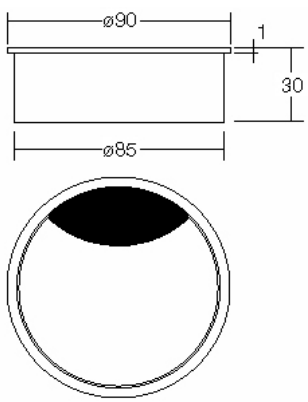


Special accessories cable culvert

Art. No.	ø	BM	H
ZU910EO	88	ø 79	23

die-cast zinc alloy, stainless steel-optic

▼ Drill hole ø 79 mm



Art. No.	ø	BM	H
ZU920AE	90	ø 85	30

aluminum natural anodized

▼ Drill hole ø 85 mm

Danus – Square base legs, fixed

Table base height 470 mm

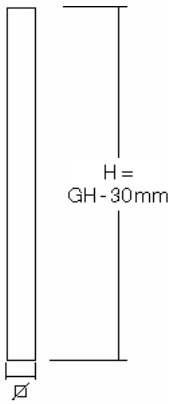
[/]	Art. No.	GH	Material	D max.
80	DA470-80EF	470	satin stainless steel	[/] 700
80	DA470-80S01	470	black	[/] 700
80	DA470-80S02	470	alu white (RAL 9006)	[/] 700
80	DA470-80S05	470	steel untreated	[/] 700

Table base height 690 mm

[/]	Art. No.	GH	Material	D max.
80	DA690-80EF	690	satin stainless steel	[/] 700
80	DA690-80CG	690	polished chrome	[/] 700
80	DA690-80S01	690	black	[/] 700
80	DA690-80S02	690	alu white (RAL 9006)	[/] 700
80	DA690-80S05	690	steel untreated	[/] 700
100	DA690-100EF	690	satin stainless steel	[/] 800
100	DA690-100S01	690	black	[/] 800
100	DA690-100S02	690	alu white (RAL 9006)	[/] 800
100	DA690-100S05	690	steel untreated	[/] 800

Table base height 1100 mm

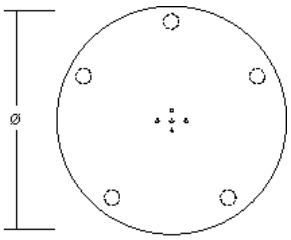
[/]	Art. No.	GH	Material	D max.
80	DA1100-80EF	690	satin stainless steel	[/] 600
80	DA1100-80S01	690	black	[/] 600
80	DA1100-80S02	690	alu white (RAL 9006)	[/] 600
80	DA1100-80S05	690	steel untreated	[/] 600
100	DA1100-100EF	690	satin stainless steel	[/] 800
100	DA1100-100S01	690	black	[/] 800
100	DA1100-100S02	690	alu white (RAL 9006)	[/] 800
100	DA1100-100S05	690	steel untreated	[/] 800

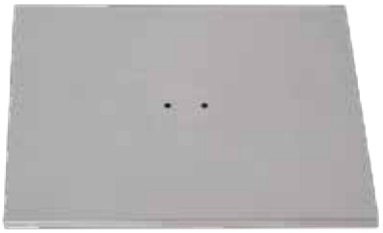


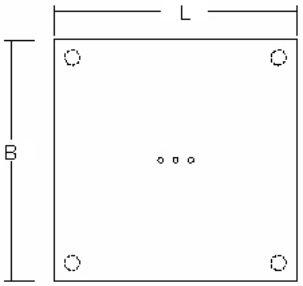
base leg is a single component for the table base
fasteners included
satin stainless steel (AISI 304), steel
polished chrome, coated or untreated

- Order accessories separately: UV-glass gluing plate or wood–mounting plate and bottom plate
- Check the maximum diameter/diagonal D max of the table plate!
- Table base height GH = mounting plate + base leg + bottom plate, H = GH – 30 mm

Bottom plates single components







Bottom plates

Round Bottom plate (with cover plate)

ø 300 mm

ø	Art. No.	Material	D max.
300	T190EF	satin stainless steel	ø 400
300	T190CG	polished chrome	ø 400
300	T190S01	black	ø 400
300	T190S02	alu white (RAL 9006)	ø 400
300	T190S05	steel untreated	ø 400

ø 400 mm

400	T195EF	satin stainless steel	ø 550
400	T195CG	polished chrome	ø 550
400	T195S01	black	ø 550
400	T195S02	alu white (RAL 9006)	ø 550
400	T195S05	steel untreated	ø 550

ø 500 mm

500	T200EF	satin stainless steel	ø 700
500	T200CG	polished chrome	ø 700
500	T200S01	black	ø 700
500	T200S02	alu white (RAL 9006)	ø 700
500	T200S05	steel untreated	ø 700
500	T200S08	steel, white (RAL 9016)	ø 700

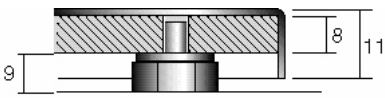
ø 590 mm

590	T205EF	satin stainless steel	ø 900
590	T205CG	polished chrome	ø 900
590	T205S01	black	ø 900
590	T205S02	alu white (RAL 9006)	ø 900
590	T205S05	steel untreated	ø 900
590	T205S08	steel, white (RAL 9016)	ø 900

ø 680 mm

680	T210EF	satin stainless steel	ø 1000
680	T210CG	polished chrome	ø 1000
680	T210S01	black	ø 1000
680	T210S02	alu white (RAL 9006)	ø 1000
680	T210S05	steel untreated	ø 1000

round bottom plate with 5 adjustable plastic screw
+/- 3 mm, total height = 18 mm
bottom plate: satin stainless steel (cover plate),
round brushed, polished chrome or coated



height adjustable screw

Bottom plates

Square bottom plate (with cover plate)

Square [/] 300 mm

[/]	Art. No.	Material	D max.
300	T250EF	satin stainless steel	[/] 380
300	T250S01	black	[/] 380
300	T250S02	alu white (RAL 9006)	[/] 380
300	T250S05	steel untreated	[/] 380

Square [/] 400 mm

400	T255EF	satin stainless steel	[/] 500
400	T255S01	black	[/] 500
400	T255S02	alu white (RAL 9006)	[/] 500
400	T255S05	steel untreated	[/] 500

Square [/] 475 mm

475	T260EF	satin stainless steel	[/] 700
475	T260CG	polished chrome	[/] 700
475	T260S01	black	[/] 700
475	T260S02	alu white (RAL 9006)	[/] 700
475	T260S05	steel untreated	[/] 700

Square [/] 600 mm

600	T270EF	satin stainless steel	[/] 850
600	T270CG	polished chrome	[/] 850
600	T270S01	black	[/] 850
600	T270S02	alu white (RAL 9006)	[/] 850
600	T270S05	steel untreated	[/] 850

Square [/] 725 x 475 mm

745x475	T280EF	satin stainless steel	[/] 1000x600
745x475	T280S01	black	[/] 1000x600
745x475	T280S02	alu white (RAL 9006)	[/] 1000x600
745x475	T280S05	steel untreated	[/] 1000x600

square bottom plate with 4 adjustable plastic screw
+/- 3 mm, total height = 18 mm
bottom plate: satin stainless steel (cover plate)
polished chrome or untreated

Deson

Dux – Table base DS 200

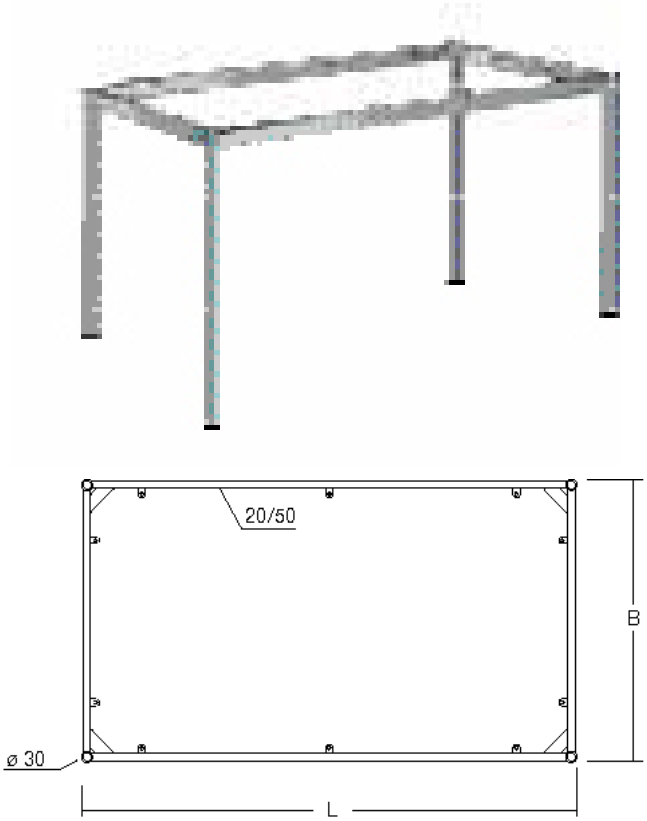
Tube ø 30 mm, [/] 50x20 mm

Art. No.	L	B	GH
DS200EF	600	600	690
DS212EF	800	800	690
DS214EF	1000	800	690
DS216EF	1200	800	690
DS218EF	1400	800	690
DS220EF	1600	800	690
DS222EF	1800	800	690
DS224EF	2000	800	690

4 single base legs ø 30 mm
bolt with the frame
frame welded from square tubes [/] 50x20 mm
fasteners, base leg plastic (black)
+ 20 mm height adjustable
satin stainless steel (AISI 304)

▼ Ask for delivery times (fabrication after order)

▼ Quantity of the butt straps depend on the frame size



Daus – Table base DS 250

Square tube [/] 30 mm, [/] 50x20 mm

Art. No.	L	B	GH
DS250EF	600	600	690
DS252EF	800	800	690
DS254EF	1000	800	690
DS256EF	1200	800	690
DS258EF	1400	800	690
DS260EF	1600	800	690
DS262EF	1800	800	690
DS264EF	2000	800	690

4 single-table base legs [/] 30 mm
frame welded from square tubes [/] 50x20 mm
fasteners, base leg plastic (black)
+ 20 mm height adjustable
satin stainless steel (AISI 304)

▼ Ask for delivery times (fabrication after order)
▼ Quantity of the butt straps depend on the frame size

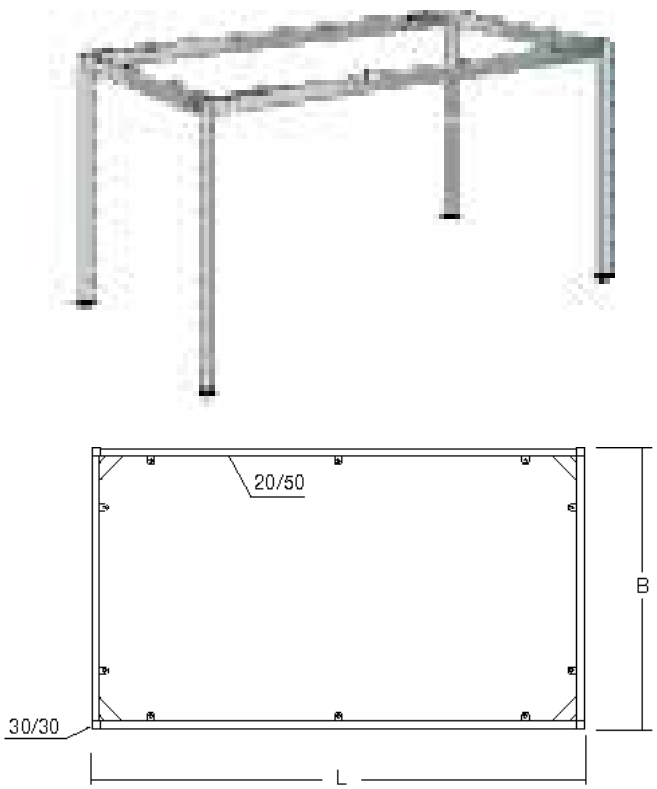
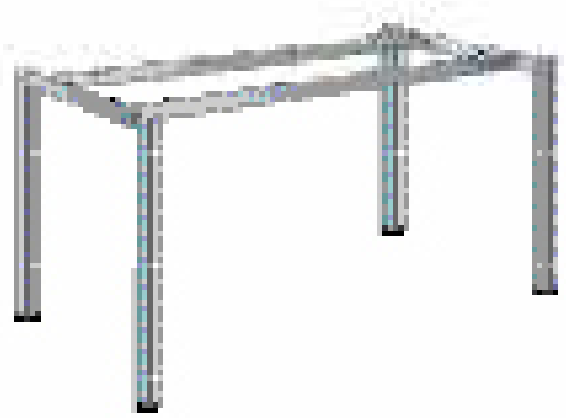
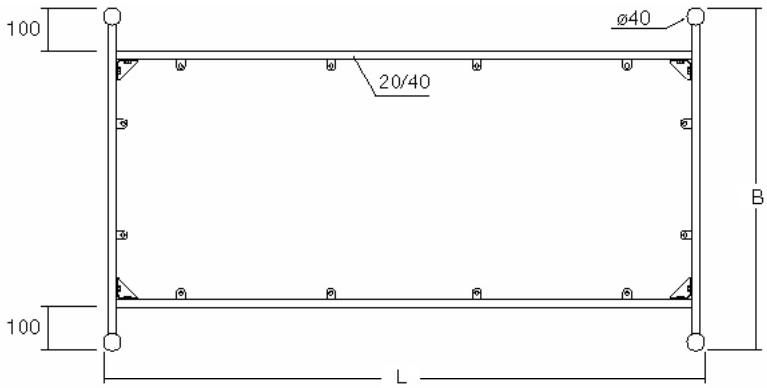


Table bases made from stainless steel





Dino – Table base DS 300

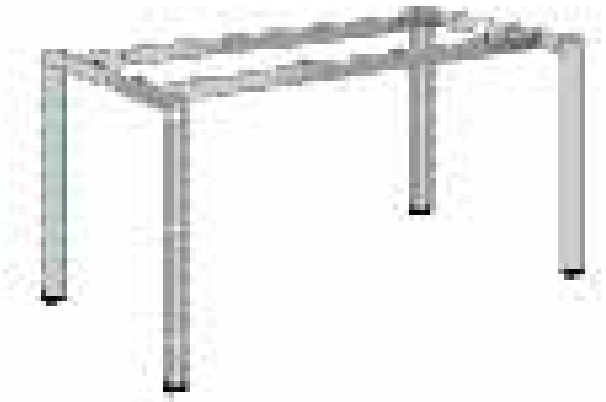
Tube ø 40 mm, [/] 40x20 mm

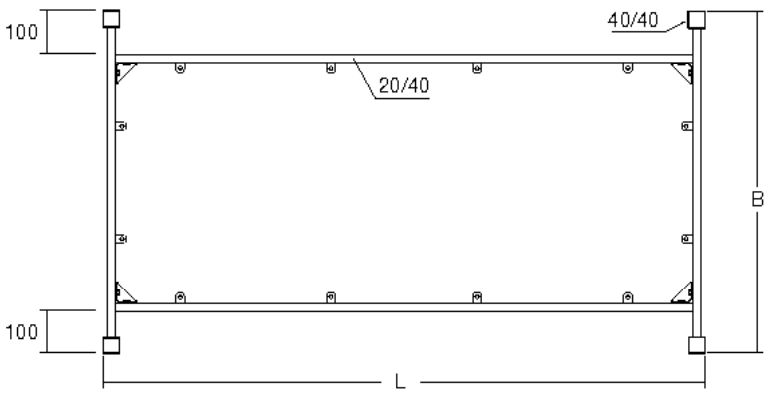
Art. No.	L	B	GH
DS300EF	600	600	690
DS302EF	800	800	690
DS304EF	1000	800	690
DS306EF	1200	800	690
DS308EF	1400	800	690
DS310EF	1600	800	690
DS312EF	1800	800	690
DS314EF	2000	800	690

welded table base
table base legs ø 40 mm
frame from square tube [/] 40x20 mm
base leg plastic (black)
+ 100 mm height adjustable
satin stainless steel (AISI 304)

▼ Ask for delivery time (fabrication after order)

▼ Quantity of the butt straps depend on the frame size





Daub – Table base DS 350

Square tube [/] 40 mm, [/] 40x20 mm

Art. No.	L	B	GH
DS350EF	600	600	690
DS352EF	800	800	690
DS354EF	1000	800	690
DS356EF	1200	800	690
DS358EF	1400	800	690
DS360EF	1600	800	690
DS362EF	1800	800	690
DS364EF	2000	800	690

welded table base
table base legs [/] 40 mm
frame from square tube [/] 40x20 mm
base leg plastic (black)
+ 100 mm height adjustable
satin stainless steel (AISI 304)

▼ Ask for delivery time (fabrication after order)

▼ Quantity of the butt straps depend on the frame size

Deson

Structure

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Structure

Structure is a profile system made from aluminium which is sheeted with plate material. It gives you a broad variety of different arrangement possibilities, for example shops, offices or private objects.

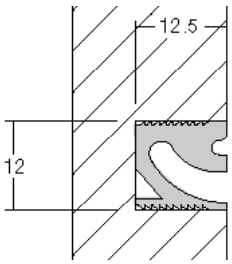
The artless line of the absorption profile adjourns the wall area. A horizontal aligned design in the room can be boosted through the absorption profiles or be reversed by the product carrier.

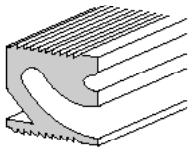
Profiles

Rail for plate flute

Art. No.	L	PS min
RE300AE	1200	19
RE310AE	6100	19
RE312AE	special cutting, length on request	

profile for wood plates, plate thickness PS from 19 mm
drill hole depth T = 12,5 mm, aluminium natural anodized

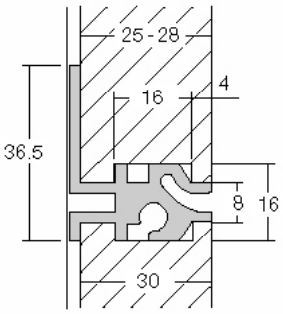


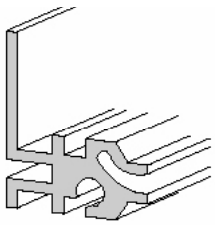


Wall plate intermediate rail

Art. No.	L	PS
RE320AE	1200	25-28
RE330AE	6100	25-28
RE332AE	special cutting, length on request	

plate thickness 25-28 mm, channel for profile = 16x4 mm
aluminium natural anodized



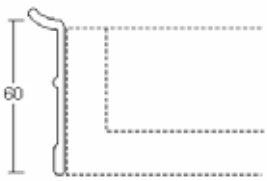


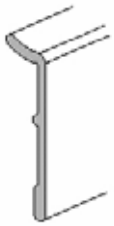
Connection-profile for RE300/RE320

Shelf support bracket

Art. No.	L	H
RE340AE	600	60
RE342AE	1200	60
RE345AE	5100	60
RE347AE	special cutting, length on request	

for the fixing of boxes, cupboards etc. made from wood
aluminium natural anodized



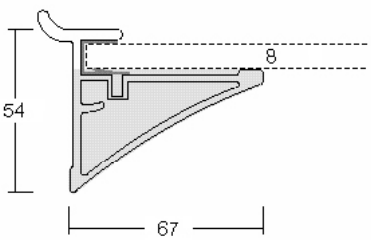


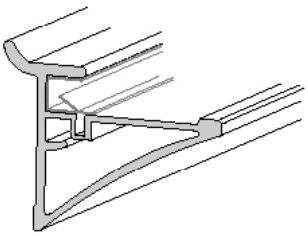
Profile for glass plates 8 mm

Art. No.	L	H	GS
RE350AE	600	54	8
RE352AE	800	54	8
RE354AE	1000	54	8
RE356AE	5100	54	8
RE358AE	special cutting, length on request		

profile with glass protection for glass thickness = 8 mm
aluminium natural anodized

▼ Please order end caps RE370K separately!



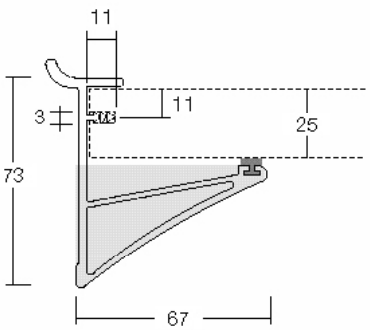


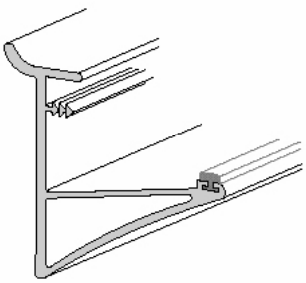
Profile for wood plates 25 mm

Art. No.	L	H	PS
RE360AE	600	73	25
RE362AE	800	73	25
RE364AE	1000	73	25
RE366AE	5400	73	25
RE368AE	special cutting, length on request		

with overlay protection with stud (t = 3 mm)
force fitting, plate thickness = 25 mm
aluminium natural anodized

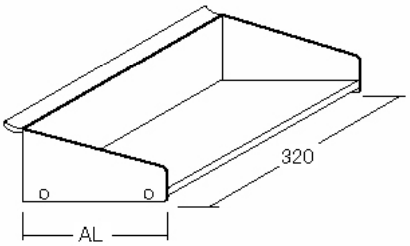
▼ Please order end caps RE370K separately!





Art. No.	End caps for profile RE 350/360
RE370K	1 pair, plastic (grey) for covering the ends of the profile

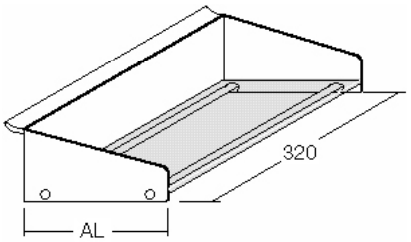
Connection -Shelf



Aluminium shelf with aluminium plate

Art. No.	AL	L	H	Kg
RE420AE	150	320	60	10
RE425AE	240	320	60	10

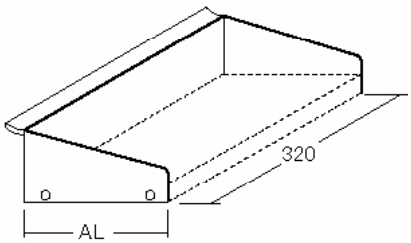
delivery includes aluminium plate
load capacity max. 10 Kg
aluminium natural anodized



Aluminium shelf with glass plate

Art. No.	AL	L	H	Kg
RE400AE	150	320	60	10
RE405AE	240	320	60	10

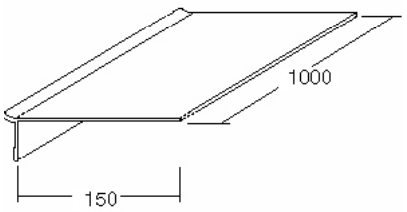
delivery include glass plate (8 mm)
load capacity max. 10 Kg
aluminium natural anodized



Aluminium shelf for wood plate

Art. No.	AL	L	H	Kg
RE410AE	150	320	60	10
RE415AE	240	320	60	10

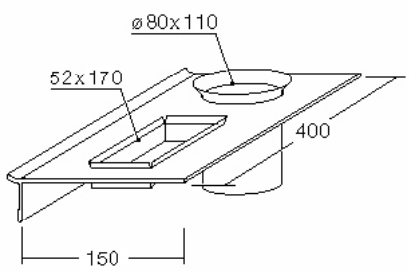
connect profile with side frame and assembly parts
delivery exclude wood plate
load capacity max. 10 Kg
aluminium natural anodized



Aluminium shelf

Art. No.	AL	L	H	Kg
RE480AE	150	1000	23	10

overhang AL = 150 mm
load capacity max. 10 Kg (constant allocated weight)
aluminium natural anodized



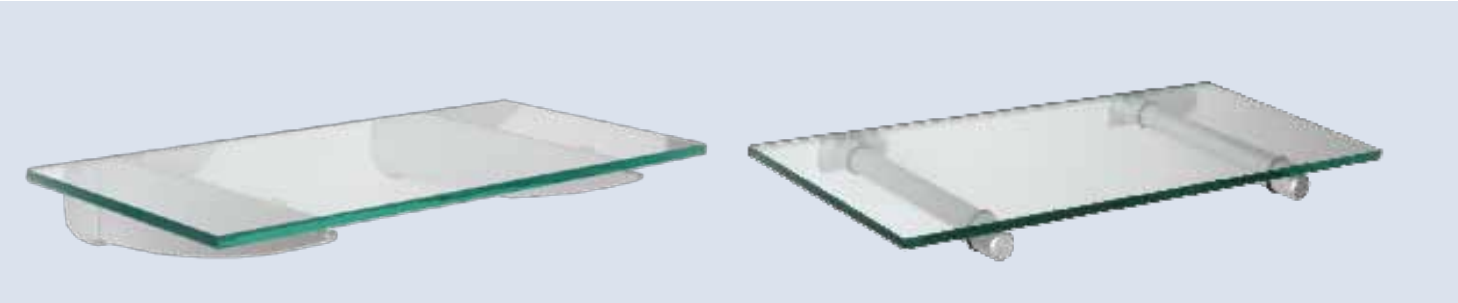
Aluminium-shelf for office desk

Art. No.	AL	L	H	Kg
RE484AE	150	400	23	10

profile with round cup
ø = 80 x110 mm
plus square pen box [/] 170 x 52 mm
overhang AL = 150 mm, load capacity max. 10 Kg
aluminium natural anodized

▼ Load capacity calculated for constant allocated weight and competent installation

Deson

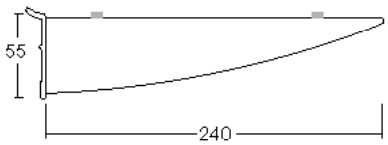


Glass shelf supports

Glass shelf support

Art. No.	AL	H	T	Kg
RE380AE	240	55	8	10

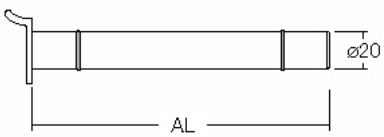
height H = 55 mm, thickness T = 8 mm
glass protection set, load capacity max. 10 Kg for 1 pair
aluminium natural anodized



Glass shelf support ø 20 mm

Art. No.	AL	ø	Kg
RE384AE	200	20	8
RE386AE	250	20	8
RE388AE	300	20	8

rod ø = 20 mm, 2 ruber rings for glass protection
connector profile height H = 55 mm
load capacity max. 8 Kg
aluminium natural anodized

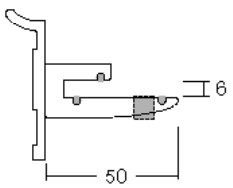


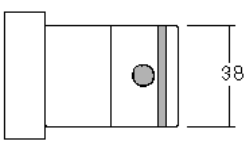
Glass shelf clamp for 6 mm

Art. No.	AL	B	GS	Kg
RE470AE	50	38	6	8

for glass thickness = 6 mm
level positioning with plastic screw
connector profile height H = 55 mm, width B = 38 mm
glass protection, load capacity max. 8 Kg
aluminium natural anodized

▼ Using by pairs





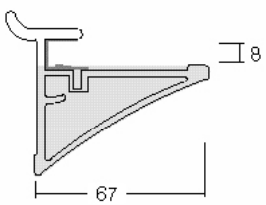
Glass shelf support for 8 mm

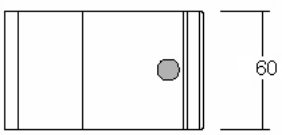
Art. No.	AL	B	GS	Kg
RE476AE	67	60	8	8

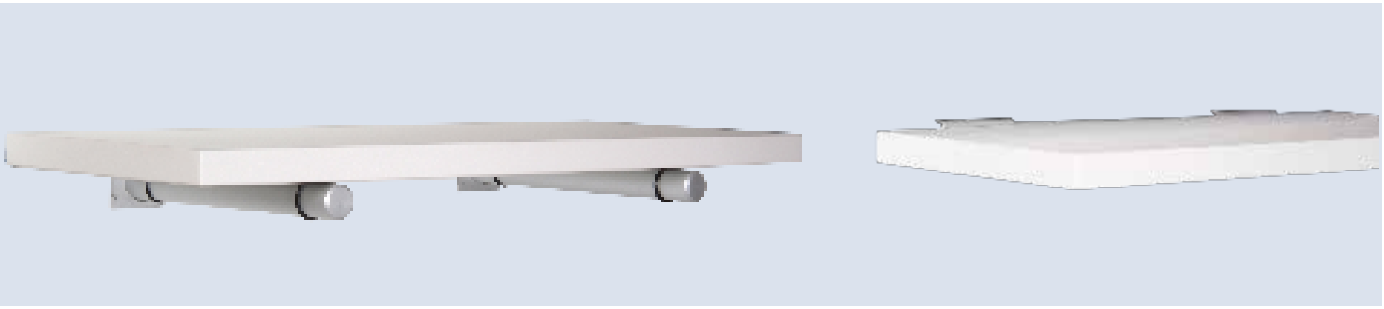
for glass thickness = 8 mm
height H = 54 mm, width B = 60 mm
glass protection, load capacity max. 8 Kg
aluminium natural anodized

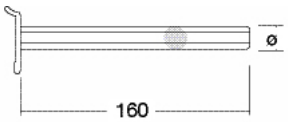
▼ Delivery include cover caps

▼ Using by pairs









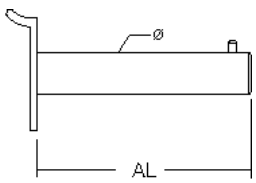
Wood shelf support

Shelf support for drilled wood plates

Art. No.	AL	ø	PS min	Kg
RE390AE	160	14	24	10

support for frontal drilled wood plates
plate thickness PS from 24 mm
load capacity max. 10 Kg
aluminium natural anodized, Rod: Steel galvanized

▼ Drill hole ø = 14 x 165 mm

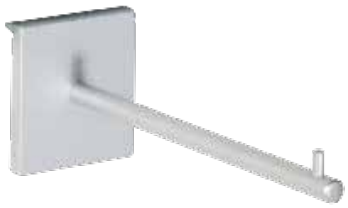


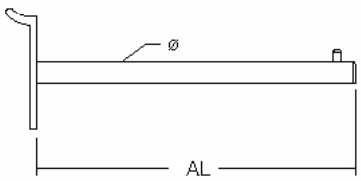
Product carrier

Hook (also for wardrobes)

Art. No.	AL	ø	Kg
RE435AE	50	20	5
RE437AE	150	20	5

load capacity max. 5 Kg
aluminium natural anodized

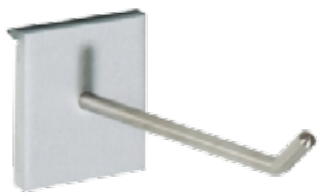


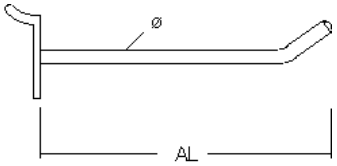


Hook

Art. No.	AL	ø	Kg
RE450AE	150	8	5
RE452AE	200	10	5
RE454AE	250	12	5

load capacity max. 5 Kg
aluminium natural anodized





Blister package support

Art. No.	AL	ø	Kg
RE440AE	120	6	2
RE442AE	220	6	2

load capacity max. 2 Kg
aluminium natural anodized
stainless steel (AISI 303)

▼ Load capacity calculated for constant allocated weight and competent installation

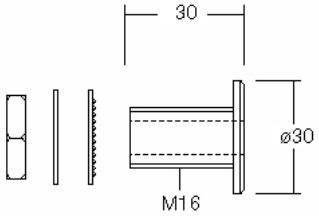
Deson

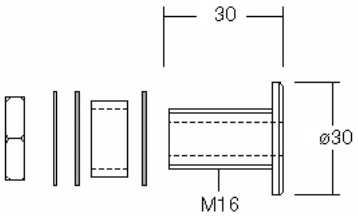
Allos is a display- und shop-fitting system with a bulked accessory-program. The shelf- and goods- carriers have a anti-twist device. The round assembly socket for glass or wood can be planned with free to choose spacing (up to 600 mm).

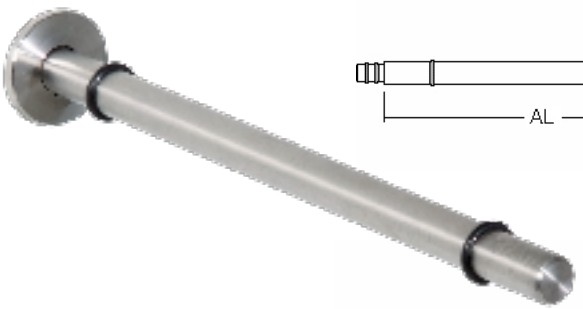
For a double-sided display assembly Allos offers special push through socket and screw fittings.

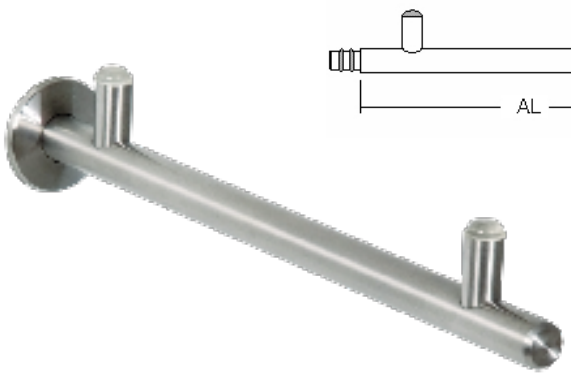
Mounting: Arrange spacing and drill the insertion socket corresponding to this measurement (additionally the socket can be embedded into the flat). Accomplish insertion socket through the drilling hole and bolt it with grommets and nut, watch the adjustment of the anti-twist device of the nut (needs to show upright).

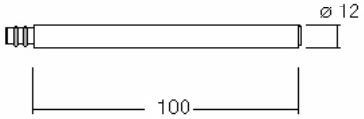
- ▼ Load capacity calculated for constant allocated weight and competent installation
- ▼ Modular dimensions for shelf supports maximum 600 mm











Allos Sockets, 1-side using

Socket for wood panel

Art. No.	ø	PS	Kg
RE151EF	30	12-19	20

1-side using, turn out of position protect plate thickness PS = 12-19 mm, load capacity max. 20 Kg
satin stainless steel (AISI 303)

▼ Wood drill hole ø 17 mm + 0,3 mm

Socket for glass

Art. No.	ø	GS	Kg
RE155EF	30	12	20

1-side using with turn out of position protect
glass thickness GS = 12 mm, glass protection set
load capacity max. 20 Kg
satin stainless steel (AISI 303)

▼ Glass drill hole ø 20 mm + 0,3 mm

Glass shelf supports

Support for glass plates ø 12 mm

Art. No.	AL	ø	Kg
RE100EF	200	12	8
RE102 EF	250	12	8
RE105 EF	300	12	8

rod ø = 12 mm, 2 rubber rings for glass protection
load capacity max. 8 Kg per pair
satin stainless steel (AISI 303)

Support for glass plates ø 12 mm

Art. No.	AL	ø	Kg
RE141EF	200	12	8
RE143 EF	250	12	8
RE146 EF	300	12	8

rod ø = 12 mm
2 cylindric overlay with glass protection, turn out of protection position
load capacity max. 8 Kg per pair
satin stainless steel (AISI 303)

Wood shelf support

Support for drilled wood plates

Art. No.	AL	ø	PS min	Kg
RE110EF	100	12	22	8

support for frontal drilled wood plate
plate thickness from 22 mm
load capacity max. 8 Kg per pair
satin stainless steel (AISI 303)

▼ Drill hole ø = 12,5 x 105 mm

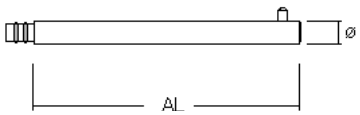
▼ Load capacity calculated for constant allocated weight and competent installation

Product carriers, angled

Hook

Art. No.	AL	ø	Kg
RE119EF	50	12	5
RE121EF	200	12	5
RE126EF	300	12	5

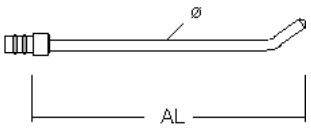
rod ø = 12 mm, turnout of position protect
load capacity max. 5 Kg
satin stainless steel (AISI 303)



Hook

Art. No.	AL	ø	Kg
RE185EF	120	6	2
RE187EF	220	6	2

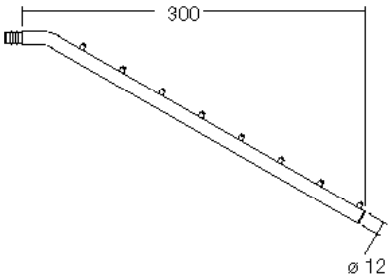
rod ø = 6 mm, turn out of position protect
load capacity max. 2 Kg
satin stainless steel (AISI 303)



Diagonal support with 8 pins

Art. No.	AL	ø	Kg
RE131EF	300	12	5

rod ø = 12 mm, turn out of position protect
load capacity max. 5 Kg
satin stainless steel (AISI 303)

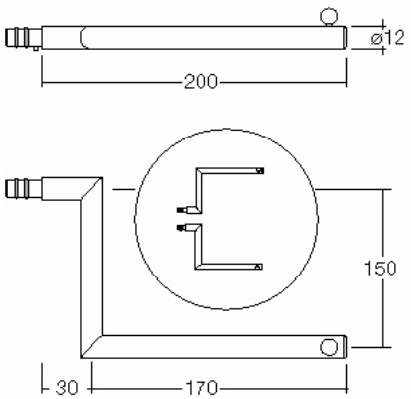


Special product carriers

Product carrier, angled

Art. No.	AL	Type	ø	Kg
RE190EF	150	left hand	12	3
RE192EF	150	right hand	12	3

1-side using, turn out of position protect
rod ø = 12 mm
load capacity max. 3 Kg
satin stainless steel (AISI 303)

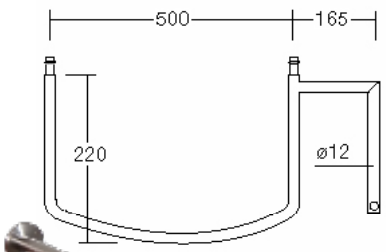


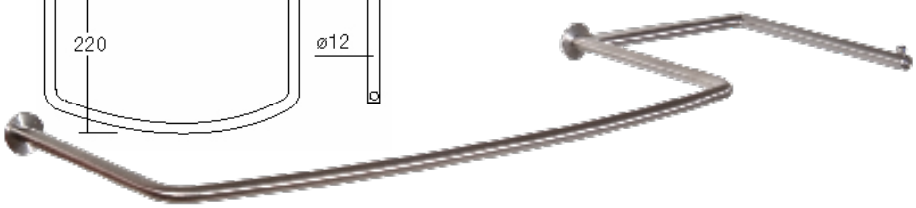
Product carrier for 2 sockets

Art. No.	AL	BM	ø	Kg
RE194EF	150	500	12	5

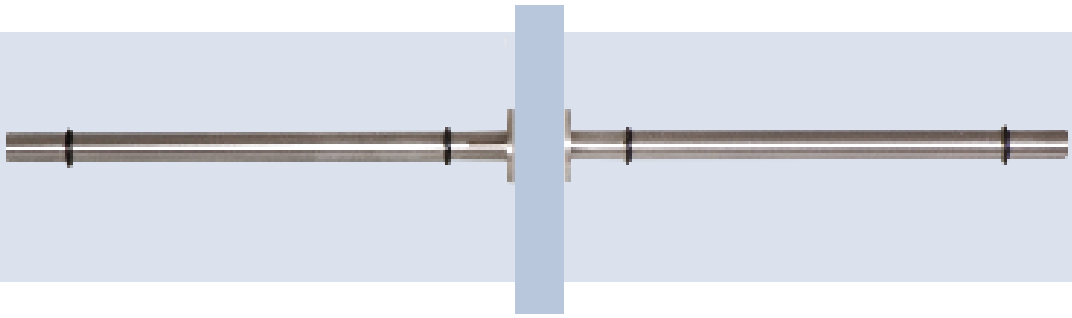
1-side using, turn out of position protect
U-form with angle ø = 12 mm
load capacity max. 5 Kg
satin stainless steel (AISI 303)

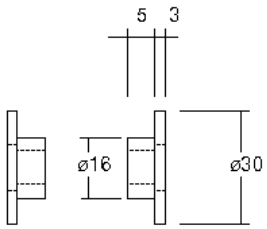
▼ Modular dimension BM: 500 mm

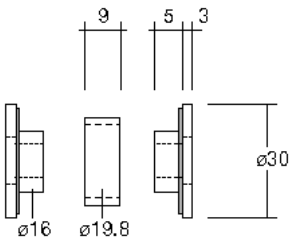




Allos 2-side using







Allos-Sockets, 2-side using

Socket for wood panel

Art. No.	ø	PS	Kg
RE158EF	30	12-19	20

2-side using plate thickness PS = 12-19 mm, load capacity max. 20 Kg
satin stainless steel (AISI 303)

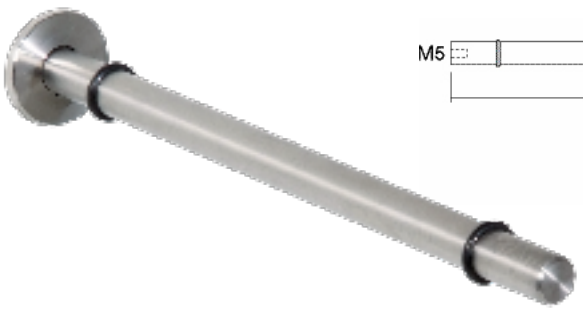
▼ Wood drill hole ø 17 mm + 0,3 mm

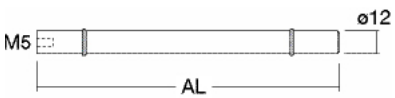
Socket for glass

Art. No.	ø	GS	Kg
RE162EF	30	12	20

2-side using
glass thickness GS = 12 mm, glass protection set
load capacity max. 20 Kg
satin stainless steel (AISI 303)

▼ Glass drill hole ø 20 mm + 0,3 mm





Allos- Product carrier

Support for glass shelf ø 12 mm

Art. No.	AL	ø	Kg
RE100EF-B	200	12	10
RE102EF-B	250	12	10
RE105EF-B	300	12	10

supports connection with threaded pin (M5)
threaded pin, unscrewed M5 x 20 mm
rod ø 12 mm, 2 rubber ring for glass protection
load capacity max. 10 Kg per pair
satin stainless steel (AISI 303)

Hook

Art. No.	AL	ø	Kg
RE135EF-B	50	12	5
RE137EF-B	200	12	5
RE139EF-B	300	12	5

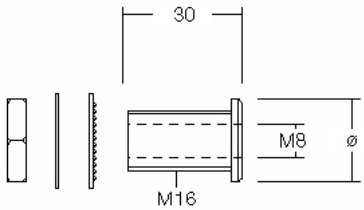
hook connection with threaded pin (M5)
threaded pin, unscrewed M5 x 20 mm
Rod ø 12 mm, washer ø 22 mm
load capacity max. 5 Kg
satin stainless steel (AISI 303)

Spor is similar with the Allos System. To use it you have to screw the support together with the socket (M8 thread).

Spor-Sockets for screwing

Socket for wood panel

Art. No.	ø	PS	Kg
RE750EF	22	12-19	20
RE770EF	30	12-19	20

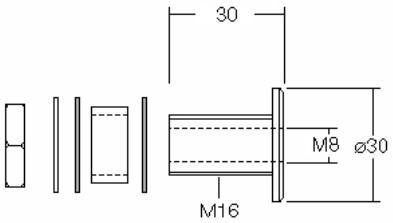


1-side using, with inside thread M8, plate thickness PS = 12-19 mm, load capacity max. 20 Kg
satin stainless steel (AISI 303)

▼ Wood drill hole ø 17 mm + 0,3 mm

Socket for glass

Art. No.	ø	GS	Kg
RE760EF	30	12-18	20

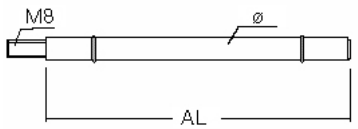


1-side usage, inside thread M8, glass thickness GS = 12-18 mm, load capacity max. 20 Kg
satin stainless steel (AISI 303)

▼ Glass drill hole ø 20 mm + 0,3 mm

Spor-Shelf support (M8)

Art. No.	AL	ø	Kg
ø 12 mm			
RE700EF	120	12	8
RE705EF	150	12	8
RE710EF	200	12	8
RE715EF	250	12	8
RE720EF	300	12	8
ø 16 mm			
RE725EF	120	16	10
RE730EF	150	16	10
RE735EF	200	16	10
RE740EF	250	16	10
RE745EF	300	16	10

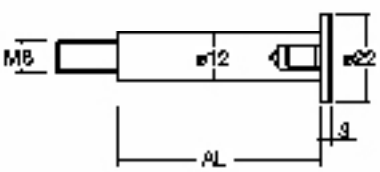


1-side using, to screw together with the socket external thread M8, 2 rubber rings for glass protection load capacity max. 8/10 Kg
satin stainless steel (AISI 303)

Spor-Product carrier (M8)

Hook

Art. No.	AL	ø	Kg
RE780EF	50	12	5
RE782EF	200	12	5



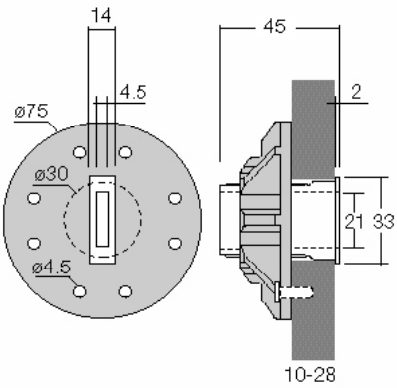
1-side using, to screw together with the socket external thread M8, rod ø 12 mm, washer ø 22 mm load capacity max. 5 Kg
satin stainless steel (AISI 303)

Modul I

Modul I is a shop-fitting system for panel walls. Through the puristic form of the insertion socket one can create optically cautious shop-fittings with the different floor- and wall supports.

▼ **Mounting:** The insertion socket is put through the drilling hole and bolted on the back part with the adjustment item (plastic nut).
For the achievement of the payload the adjustment item needs to be fixed with 2 screws or completly glued.

▼ Please watch for the payload of the wall.



Modul I - Socket

Insertion socket for panels

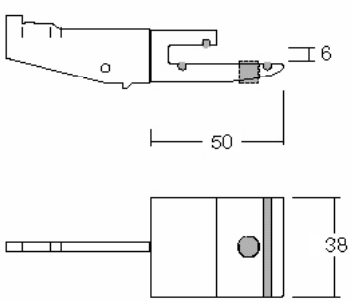
Art. No.	[/]	PS	Kg
RE600	33x14	10-28	25

length L = 45 mm, plate thickness = 10-28 mm
load capacity max. 25 Kg
insertion socket: die-cast zinc alloy, nickel finished
female insertion socket: ø 75 mm plastic (black)

▼ Exactly drill hole is necessary:
Drill hole [/] 10,5 x 30,5 mm

▼ Modular dimension for insertion sockets:
312,5 mm

▼ Insertion socket perpendicular to the panel wall



Shelf support for glass

Glass clamp for 6 mm

Art. No.	AL	B	GS	Kg
RE615AE	50	38	6	10

glass thickness = 6 mm
level positioning with adjustable screw (plastic)
glass protection set, load capacity max. 10 Kg
aluminium natural anodized

Deson

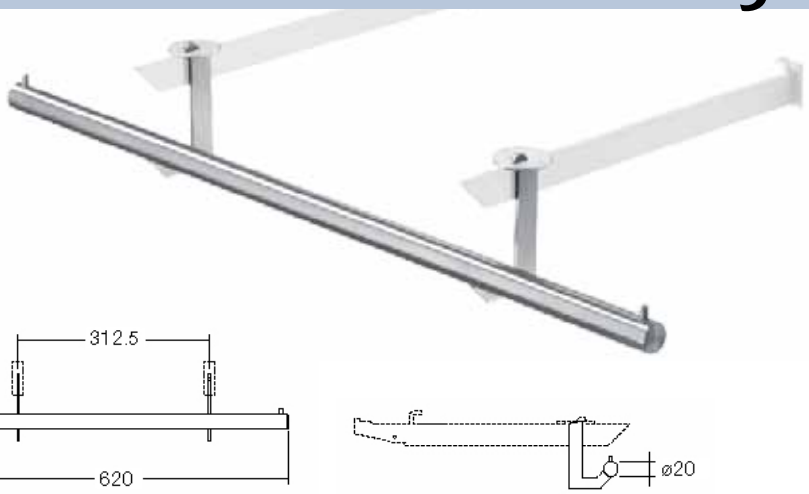
Accessories for the shelf bracket

Shelf for coat hanger ø 20 mm

Art. No.	L	ø	Kg
RE640EF	620	20	20

for hook in 2 support shelfes
RE 610EF or RE611EF
add a blind hole ø 35 x 6 mm under the wood plate
for hooking the coat hanger
load capacity max. 20 Kg
satin stainless steel (AISI 304)

▼ Modular dimensions for insertion sockets: 312,5 mm 620



Shelf bracket for wood plates

Shelf bracket for wood drilled plates

Art. No.	AL	[/]	T	PS min	Kg
RE610EF	225	23x4	250-300	19	20
RE611EF	325	23x4	350-400	19	20

support for wood plates with overhang
T, plate thickness PS from 19 mm
mounting plate ø 38 x 3 mm
load capacity max. 20 Kg per pair
satin stainless steel (AISI 304)

Shelf bracket for wood drilled plates

Art. No.	AL	ø	PS min	Kg
RE620EF	160	15	22	10

support for frontal drilled wood plates
plate thickness PS from 22 mm
load capacity max. 10 Kg
satin stainless steel (AISI 303)

▼ Drill hole ø = 15,5 x 170 mm

Product carrier

Hook ø 10 mm with pin

Art. No.	AL	ø	Kg
RE625EF	150	10	5
RE626EF	200	10	5
RE627EF	300	10	5

Hook ø 20 mm with pin

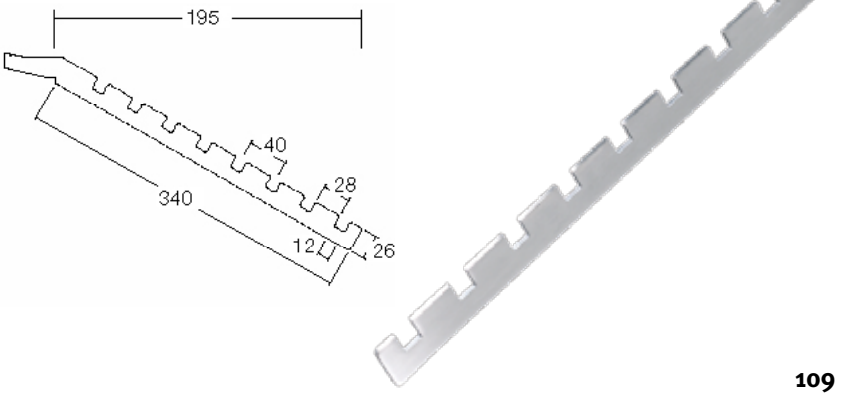
RE630EF	100	20	10
RE631EF	300	20	10

rod ø 10/20 mm, load capacity max. 5/10 Kg
satin stainless steel (AISI 303/304)

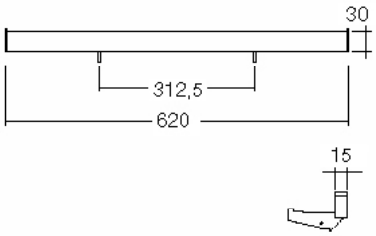
Coat hanger suport

Art. No.	AL	[/]	Kg
RE635EF	195	26x4	5

length L = 340 mm, load capacity max. 5 Kg
satin stainless steel (AISI 304)



Modul I with horizontal hanger



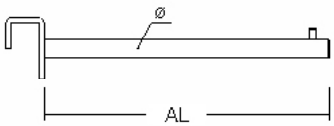
Modul I with horizontal hanger

Crosswise support

Art. No.	L	[/]	Kg
RE642EF	620	30x15	20

to clip on divers product carriers
length L = 620 mm, load capacity max. 20 Kg
satin stainless steel (AISI 304)

▼ Modular dimensions for insert sockets: 312,5 mm



Clip-on brackets

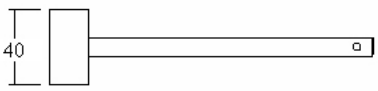
Hook ø 10 mm with pin

Art. No.	AL	ø	Kg
RE650EF	150	10	5
RE651EF	200	10	5

Hook ø 20 mm with pin

RE655EF	300	20	10

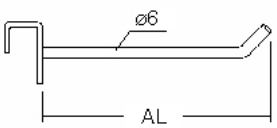
rod ø 10/20 mm, load capacity max. 5/10 Kg
satin stainless steel (AISI 304/303)

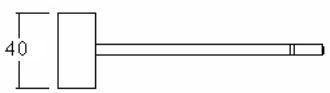


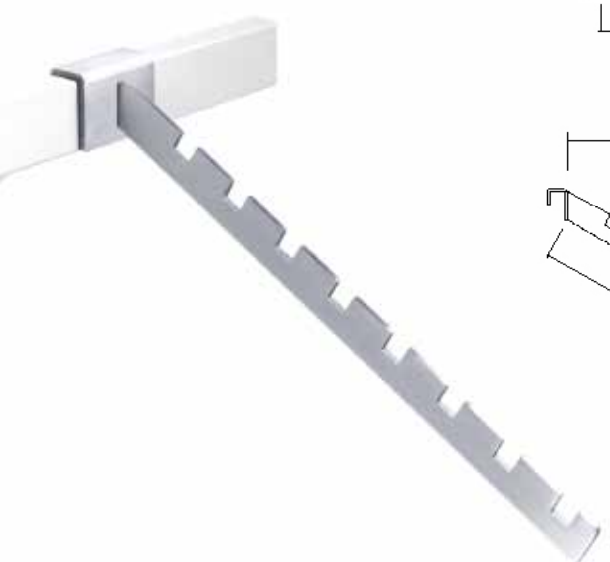
Hook

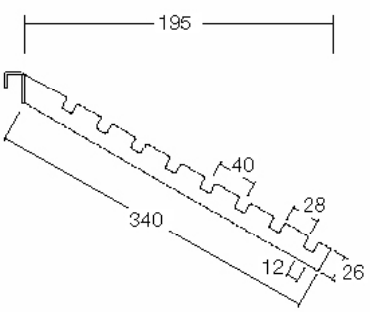
Art. No.	AL	ø	Kg
RE645EF	120	6	2
RE646EF	220	6	2

rod ø 6 mm, load capacity max. 2 Kg
satin stainless steel (AISI 304/303)









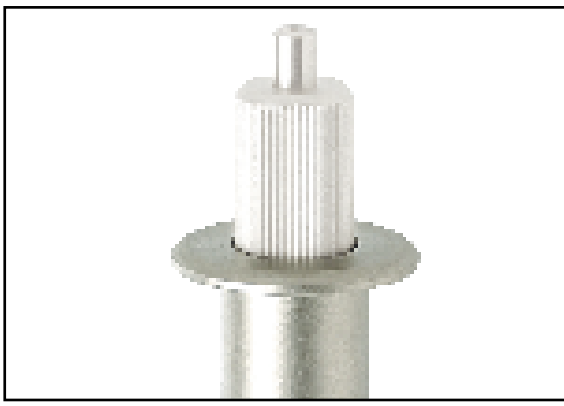
Coat hanger bracket

Art. No.	AL	[/]	Kg
RE660EF	195	26x4	5

length L = 340 mm, load capacity max. 5 Kg
satin stainless steel (AISI 304)

Deson

Arakawa -Wire system



Arakawa components

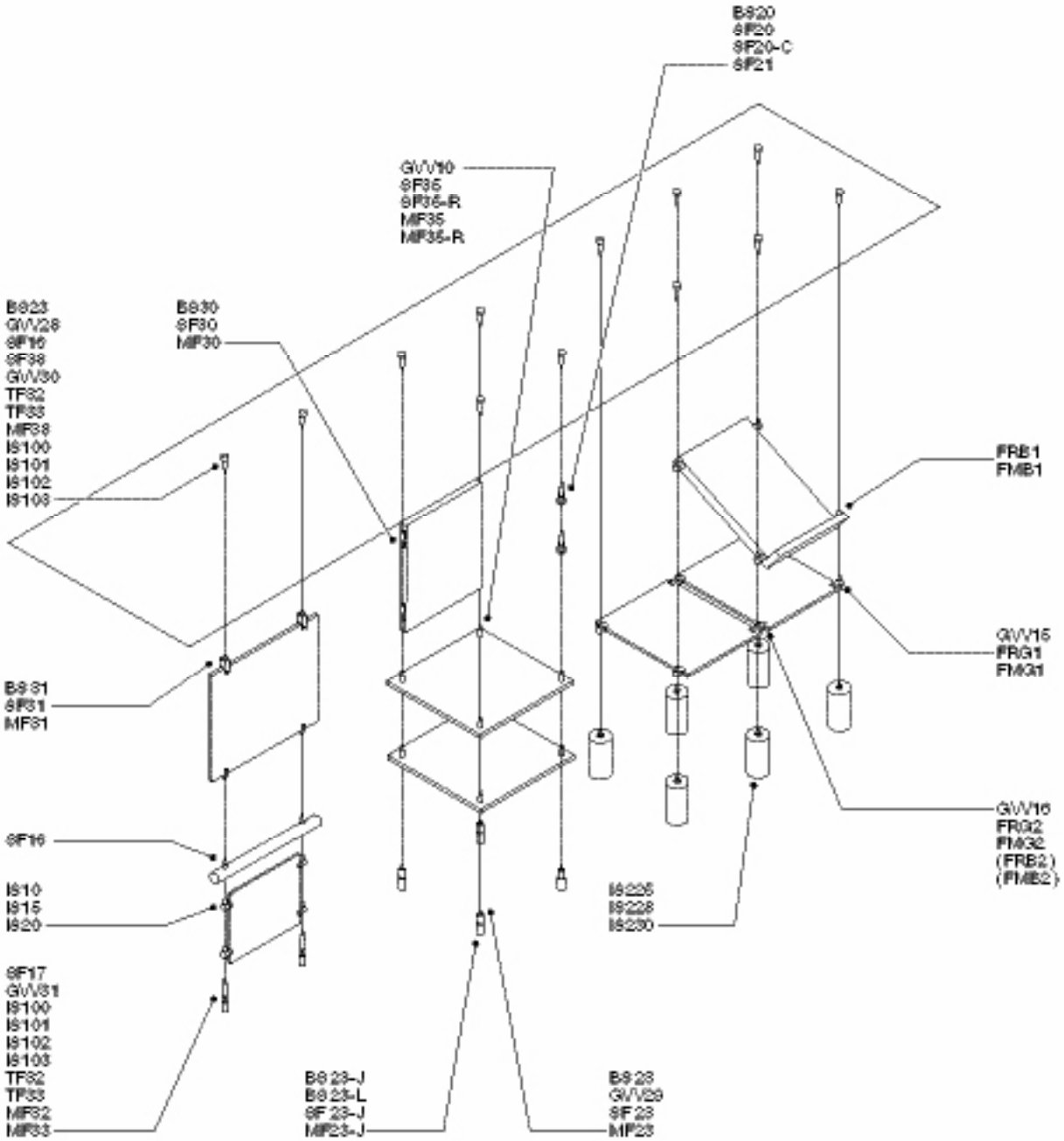
Meta -Wire system and -Information system

Arakawa-Wire system

Arakawa is a well-known wire-system from Japan. It is used worldwide by many architects and designers in the shop-fitting area, for displays and in museums. All the fasteners have a ball technique, that allows to adjust the fasteners upon push of the button and reverse. Thereby an easy and time saving mounting is possible.

For the planning and mounting:

1. Check the anticipated burden per wire and choose the suitable wire.
   - ▼ Applied forces refer to the wire which is used.
   - ▼ Only use a wire of the construction 7x6+1
2. First fix the ceiling-, bottom- or wall attachment.
3. Cut the wire into the according length. (solder the ends of the wire)
4. Enter the wire into the casing.
5. Wire is now fixed.
6. Before the wire is tensed on both sides contrive the brackets, e.g. plate holders.
7. By pushing the casing against the fastener the wire can be released again and be adjusted.
8. Watch for the tension of the wire.
9. A release of the wire can be impeded through the use of non-twirling fasteners



Stainless steel wire I construction 7x6+1

Lenght in stock

Art. No.	ø mm	kg	L Meter
SE1500-50	1,5	30	50
SE1500-250	1,5	30	250
SE2000-50	2,0	50	50
SE2000-250	2,0	50	250
SE2500-50	2,5	70	50
SE2500-250	2,5	70	250
SE3000-50	3,0	100	50

stainless steel (AISI 304)

▼ Load capacity in kg is only calculated for wire of stainless steel (7X6+1)

Trimmed length of wires

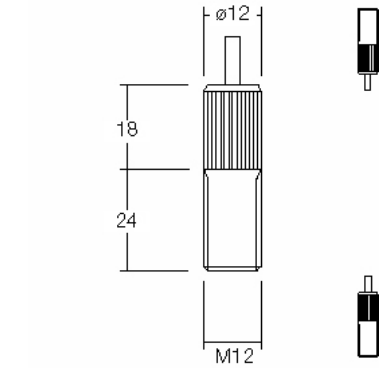
Art. No.	ø mm	kg	L Meter
SE1500	1,5	30	length on request
SE2000	2,0	50	length on request
SE2500	2,5	70	length on request
SE3000	3,0	100	length on request

▼ Load capacity in kg is only calculated for wire from stainless steel (7X6+1)

▼ At using of 2 or more wires, the load capacity is reduced to 60%

2 wires: 2 x 30 kg x 0,6 = 36 kg
4 wires: 4 x 30 kg x 0,6 = 76 kg

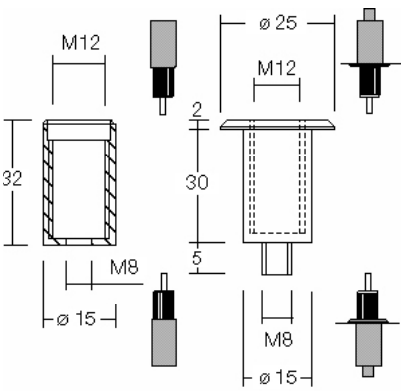
Arakawa tension gripper for ø 1,5 mm



Ceiling and bottom attachments

Art. No.	Ceiling and bottom gripper
BS23	non twirling tensible brass nickel finished wire: ø 1,5 mm

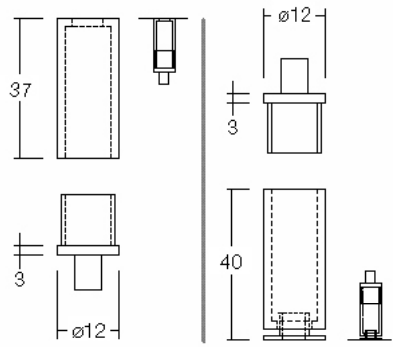
BS23-J BS23-L



Art. No.	Socket for BS23 without frame
BS23-J	stainless steel (AISI303)

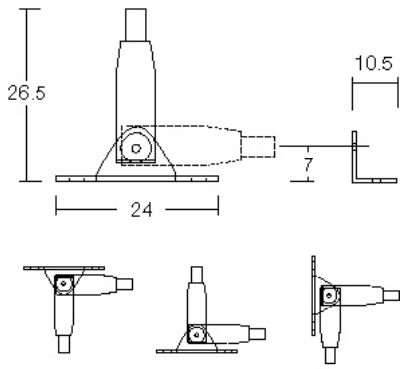
Art. No.	Socket for BS23 with frame
BS23-L	stainless steel (AISI303)

GVV28 GVV29



Art. No.	Ceiling gripper
GVV28	stainless steel (AISI303) brass nickel finished wire: ø 1,5 mm

Art. No.	Bottom gripper, tensible
GVV29	stainless steel (AISI 303) brass nickel finished wire: ø 1,5 mm



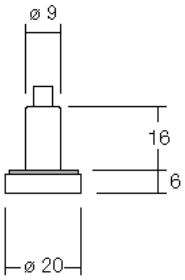
Ceiling and wall attachments

Art. No.	Ceiling-/bottom-/wall attachment
BS30	pivoted, with angle bracket stainless steel (AISI 303) wire: ø 1,5 mm

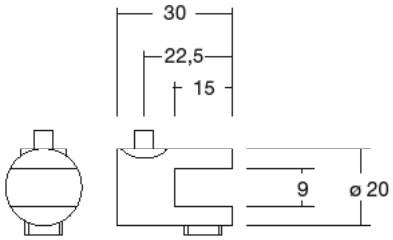
Deson

Gripper for glass

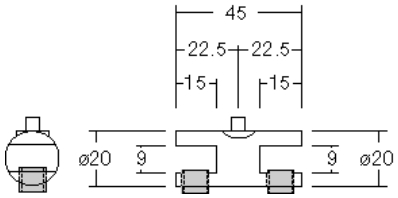
Art. No.	Gripper for drilled glass plates
GVV10	stainless steel (AISI 303) with rubber washer brass nickel finished wire: ø 1,5 mm ▼ Drill hole: ø 10 mm



Art. No.	Gripper for glass plates, one-sided
GVV15	glass thickness up to 8 mm stainless steel (AISI 303) brass nickel finished wire: ø 1,5 mm

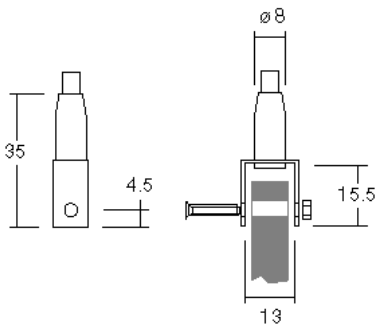


Art. No.	Gripper for glass plates, two-sided
GVV16	glass thickness up to 8 mm stainless steel (AISI 303) brass nickel finished wire: ø 1,5 mm

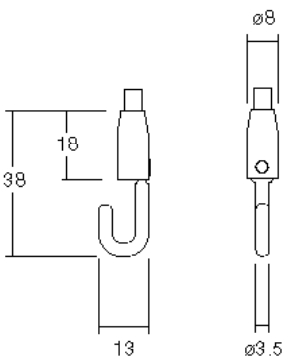


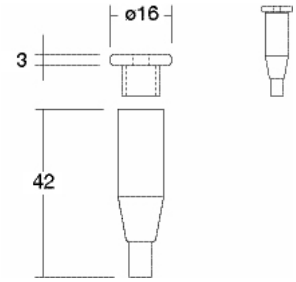
Hook

Art. No.	Gripper for vertical boards
BS31	board thickness up to 10 mm stainless steel (AISI 303) wire: ø 1,5 mm ▼ Drill hole for sheet ø 5 mm



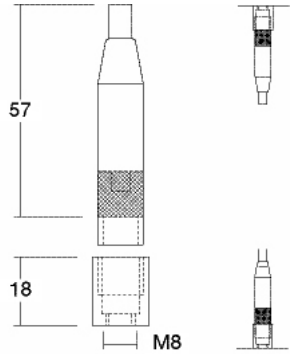
Art. No.	Hook
BS20	stainless steel (AISI 303) wire: ø 1,5 mm



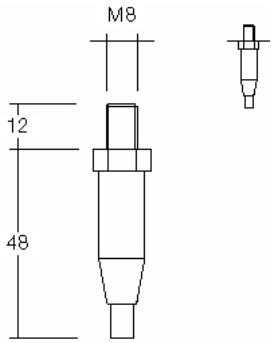


Ceiling and bottom gripper

Art. No.	Ceiling gripper
SF16	for screw ø 4,2 mm stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm



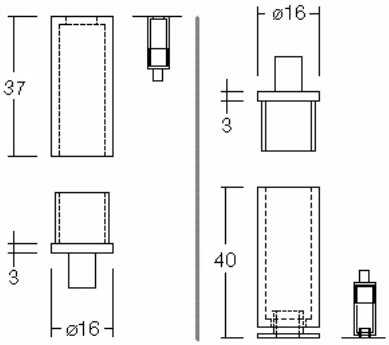
Art. No.	Ceiling and bottom gripper
SF17	for tension with knurl and for flat spanner using stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm



Art. No.	Ceiling gripper
SF38	with M8-external thread stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm

GVV30

GVV31

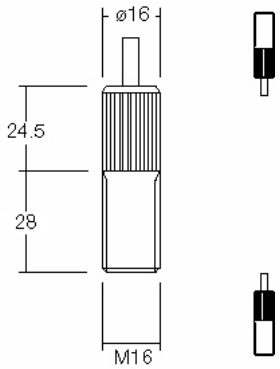


Art. No.	Ceiling gripper
GVV30	stainless steel (AISI 303) brass nickel finished wire: ø 1,5 up to 2 mm

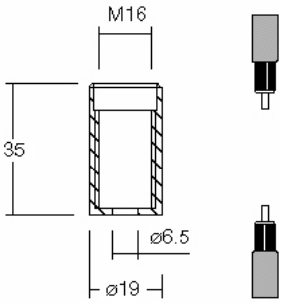
Art. No.	Bottom gripper, tensible
GVV31	stainless steel (AISI 303) brass nickel finished wire: ø 1,5 up to 2 mm

Deson

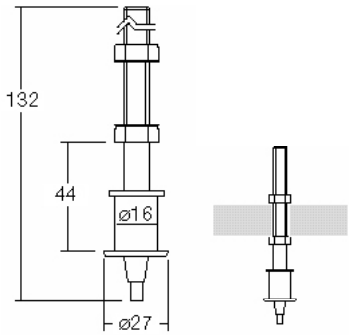
Art. No.	Ceiling or bottom gripper
SF23	non twirling, tensible brass nickel finished wire: ø 1,5 up to 2,5 mm



Art. No.	Socket for SF23
SF23-J	stainless steel (AISI 303)

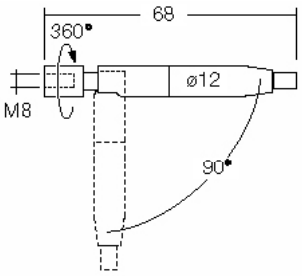


Art. No.	Ceiling gripper
SF27	for hanging ceiling stainless steel (AISI 303) steel nickel finished

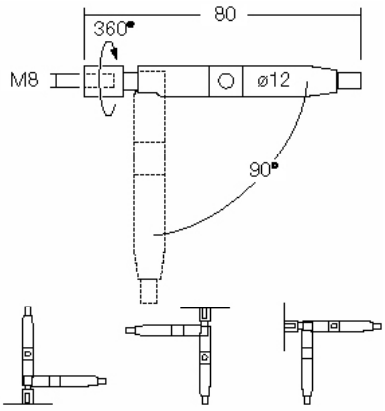


Ceiling-/bottom-/wall gripper

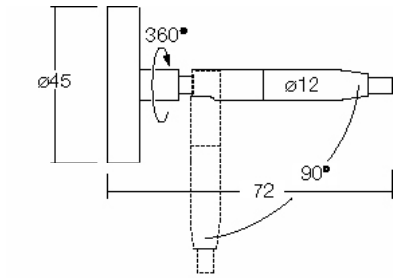
Art. No.	Rotation gripper
IS101EF	with M8-inside thread 360° rotatable, 90° pivoted stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm



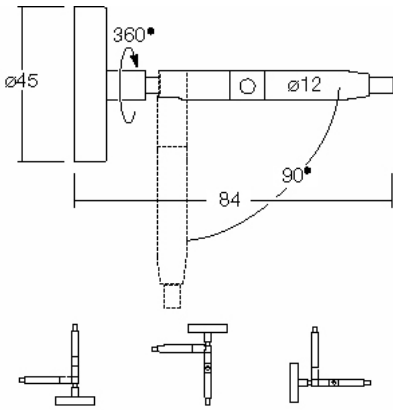
Art. No.	Rotation gripper
IS103EF	tensible with M8-inside thread 360° rotatable, 90° pivoted stainless steel (AISI 303)



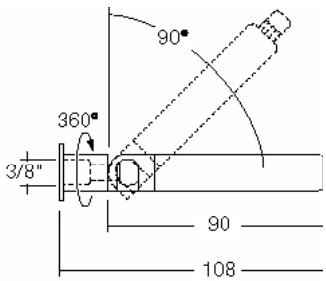
Arakawa tension gripper from ø 1,5 up to 2,5 mm



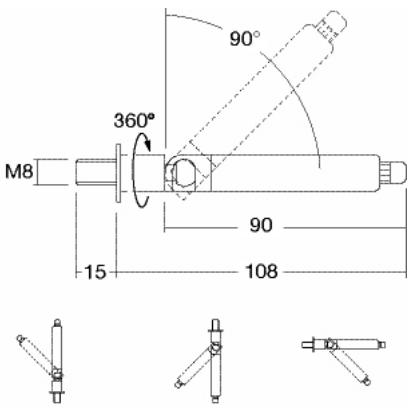
Art. No.	Gripper, rotatable and pivoted
IS100EF	360°rotatable, 90°pivoted invisible screwing wall plate with cover cap ø 45 mm wall plate: aluminium cover cap: satin stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm



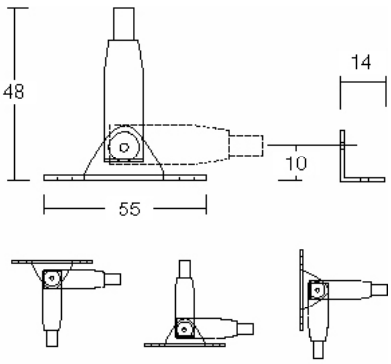
Art. No.	Gripper, rotatable and pivoted
IS102EF	tensible 360° rotatable, 90° pivot invisible screwing wall plate with cover cap ø 45 mm wall plate: aluminium cover cap: satin stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm



Art. No.	Gripper, 90° rotatable, pivoted, 3/8“
TF32	with 3/8” – UNC-inside thread non twirling tensible with washer stainless steel (AISI 303) steel nickel finished wire: ø 1,5 up to 2,5 m



Art. No.	Gripper, 90° rotatable, pivoted, M8
TF33	with M8 external thread non twirling tensible with washer stainless steel (AISI 303) steel nickel finished wire: ø 1,5 up to 2,5 mm

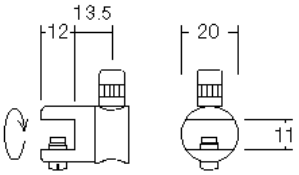


Art. No.	Bottom-/ceiling-/wallgripper
SF30	pivoted, with angle bracket stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm

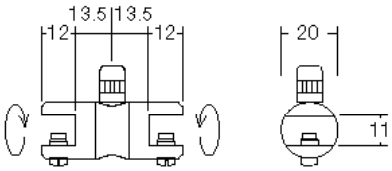
Deson

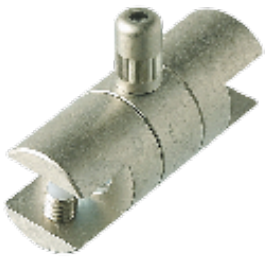
Grippers for glass

Art. No.	Rotatable gripper for glass plate
FRG1	glass thickness: up to 10 mm steel satin nickel finished wire: ø 1,5 up to 2,5 mm



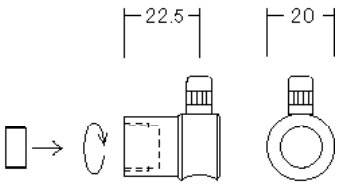
Art. No.	Rotatable gripper for glass plates, 2-sided
FRG2	glass thickness: up to 10 mm steel satin nickel finished wire: ø 1,5 up to 2,5 mm



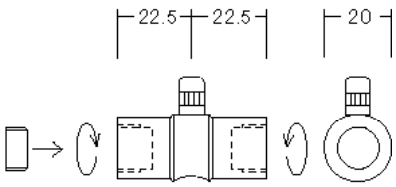


Grippers for wood

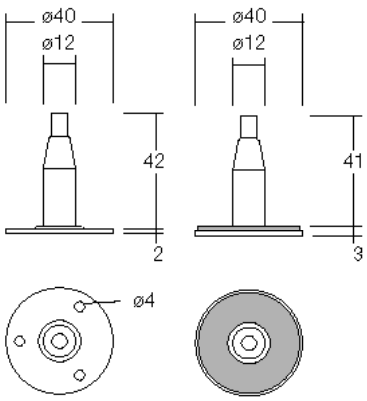
Art. No.	Rotatable gripper for wood plates
FRB1	plate thickness: from 20 mm steel satin nickel finished wire: ø 1,5 up to 2,5 mm



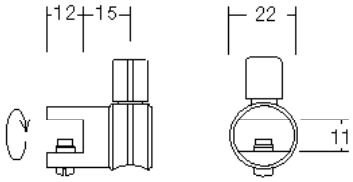
Art. No.	Rotatable gripper for wood plates, 2-sided
FRB2	plate thickness: from 20 mm steel satin nickel finished wire: ø 1,5 up to 2,5 mm



Art. No.	Gripper for glass and wood plates
SF35	for wood plates
SF35-R	for glass plates, with rubber washer stainless steel (AISI 303)
	wire: ø 1,5 up to 2,5 mm
	▼ Drill hole: ø 12 mm

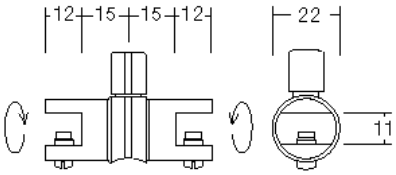


Arakawa post-up grippers for plates from ø 1,5 up to 2,0 mm

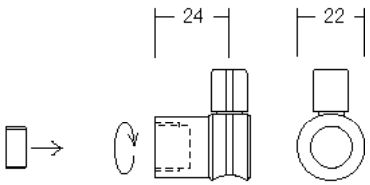


Post-up gripper for glass plates

Art. No.	Post-up gripper (rotatable) for glass plates
FMG1	glass thickness: up to 10 mm steel satin nickel finished wire: ø 1,5 up to 2,0 mm

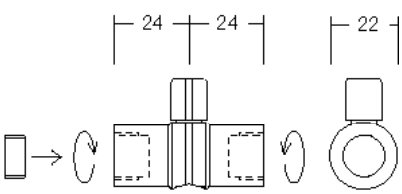


Art. No.	Post-up gripper (rotatable) for glass plates, 2-sided
FMG2	glass thickness: up to 10 mm steel satin nickel finished wire: ø 1,5 up to 2,0 mm



Post-up gripper for wood plates

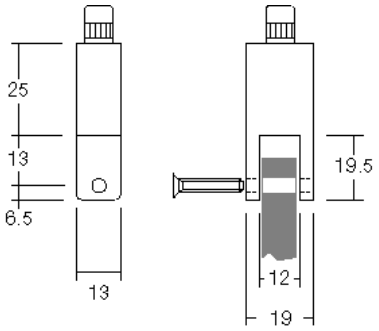
Art. No.	Post-up gripper (rotatable) for wood plates or bars
FMB1	plate thickness: up to 20 mm steel satin nickel finished wire: ø 1,5 up to 2,0 mm



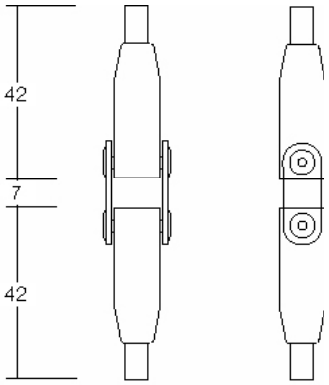
Art. No.	Post-up gripper (rotatable) for wood plates or bars, 2-sided
FMB2	plate thickness: up to 20 mm steel satin nickel finished wire: ø 1,5 up to 2,0 mm

Special parts

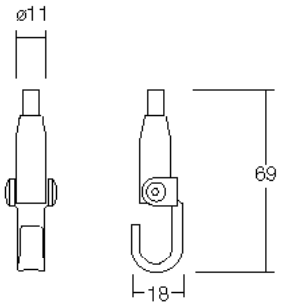
Art. No.	Gripper for vertical boards
SF31	plate thickness: up to 10 mm steel satin nickel finished wire: ø 1,5 up to 2,5 mm



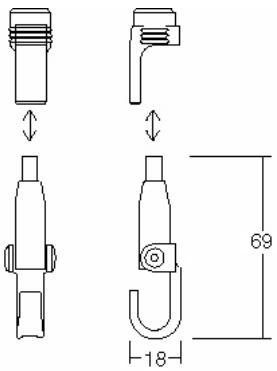
Art. No.	Wire connection gripper
SF25	stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm



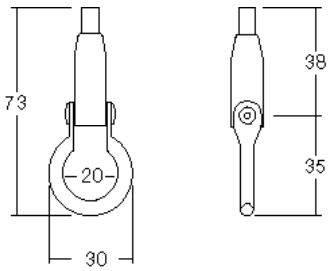
Art. No.	Hook
SF20	stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm



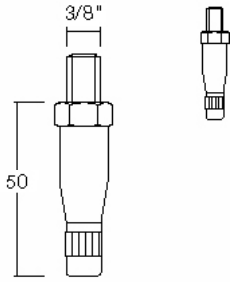
Art. No.	Hook with plastic latch
SF20-C	stainless steel (AISI 303) plastic latch (black) wire: ø 1,5 up to 2,5 mm



Art. No.	Loop
SF21	stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm

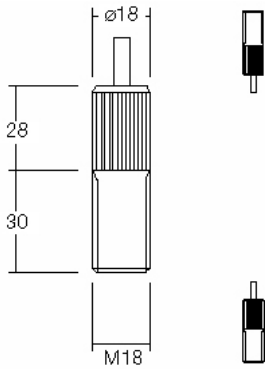


Arakawa tension gripper for ø 3,0 mm

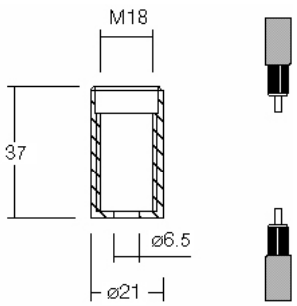


Ceiling and bottom attachments

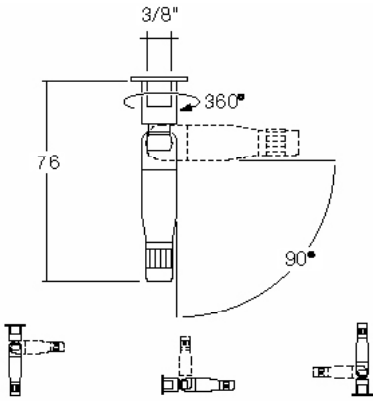
Art. No.	Ceiling gripper
MF38	3/8" UNC-external thread stainless steel (AISI 303) wire: ø 3,0 mm



Art. No.	Gripper for ceiling or bottom
MF23	non twirling tensible brass satin nickel finished wire: ø 3,0 mm



Art. No.	Socket for MF23
MF23-J	stainless steel (AISI 303)

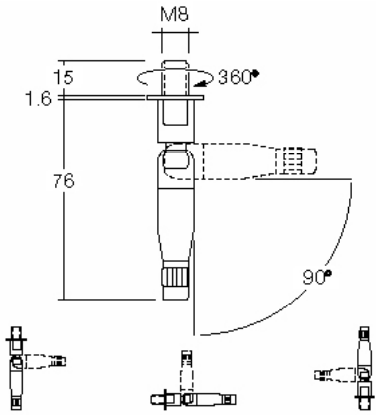


Ceiling and wall attachments

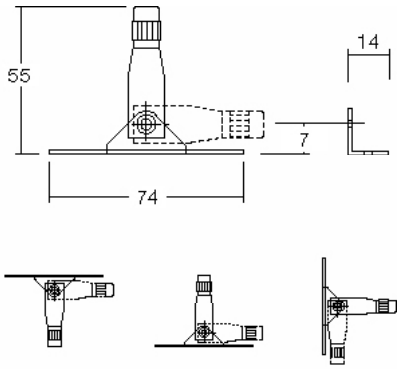
Art. No.	Gripper, rotatable and pivoted, 3/8“
MF32	3/8" – UNC-inside thread 360° rotatable, 90° pivoted steel satin nickel finished wire: ø 3,0 mm

Deson

Art. No.	Gripper, rotatable and pivoted, M8
MF33	M8 external thread 360° rotatable, 90° pivoted steel satin nickel finished wire: ø 3,0 mm

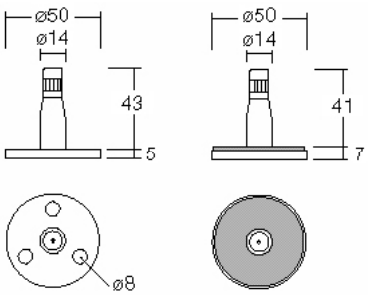


Art. No.	Ceiling and wall gripper, pivoted
MF30	with angle bracket stainless steel (AISI 303) wire: ø 3,0 mm



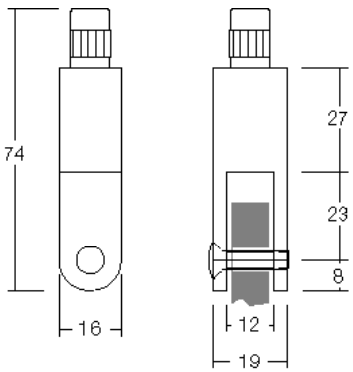
Gripper for plates

Art. No.	Gripper for plates
MF35 MF35-R	for wood plates for glass plates, with rubber washer stainless steel (AISI 303) wire: ø 3,0 mm ▼ Drill hole: ø 16 mm



Special part

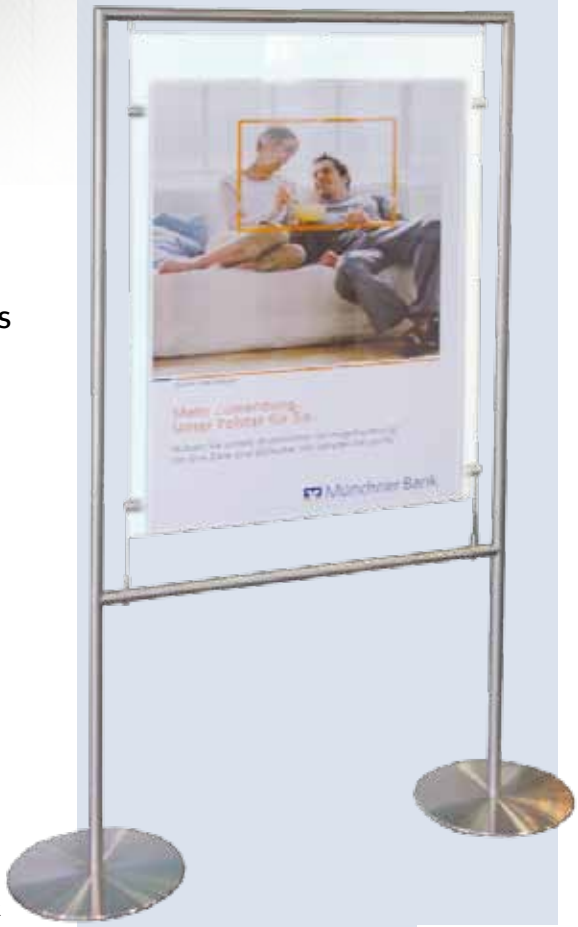
Art. No.	Gripper for vertical boards
MF31	plate thickness: up to 12 mm steel satin nickel finished wire: ø 3,0 mm



Meta -Wire and -Information systems

Object: Volksbank Weingarten-Walzbachtal

Information systems in a clear design with wires and fasteners or detached display holders made from stainless steel with poster- or brochure-pockets made from acryl.



Client: Standhardinger
Object: Münchner Bank

Stainless steel wire l construction 7x6+1

Length in stock

Art. No.	ø mm	kg	L Meter
SE1500-50	1,5	30	50
SE1500-250	1,5	30	250

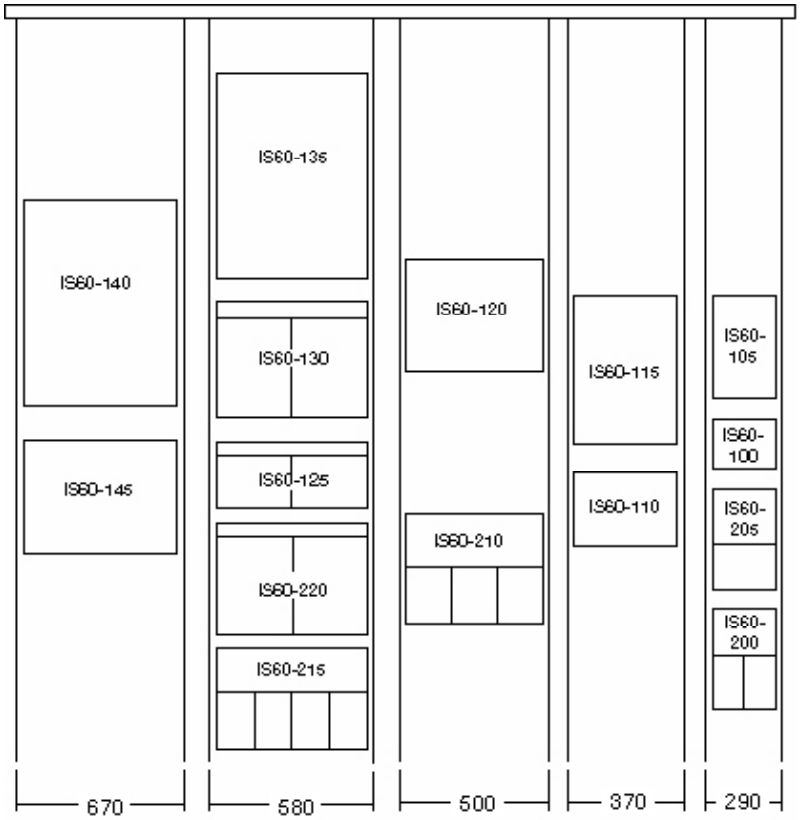
Stainless steel (AISI 304)

Trimmed length of wires

Art. No.	ø mm	kg	L Meter
SE1500	1,5	30	length on request

- Load capacities in kg calculated only for wires in stainless steel-construction 7X6+1
- When using on 2 or more wires, the load capacity will be reduced to 60%

  2 wires: 2 x 30 kg x 0,6 = 36 kg

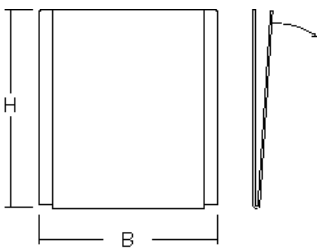


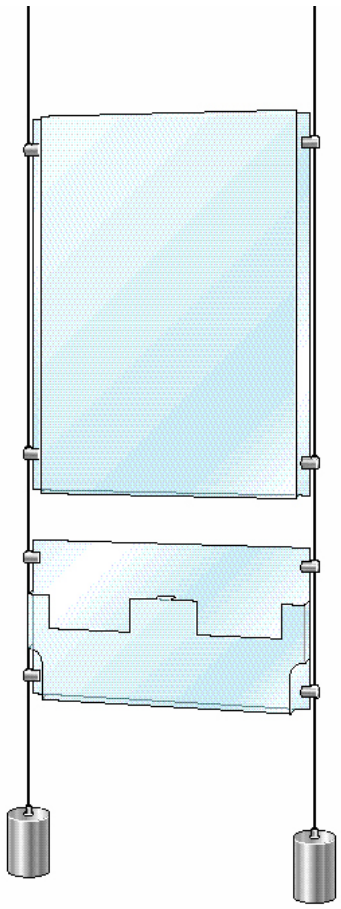
Meta - Brochure pocket

Art. No.	Format	H	B
IS60-100	A5 quer	160	270
IS60-125	2 x DIN A5 quer	160	560
IS60-105	A4 hoch	310	270
IS60-130	2 x DIN A4 hoch	310	560
IS60-110	A4 quer	230	350
IS60-115	A3 hoch	440	350
IS60-120	A3 quer	310	480
IS60-135	DIN A2 hoch	700	560
IS60-145	DIN A2 quer	430	650
IS60-140	DIN A1 hoch	850	650

suitable for clamps IS10EF and IS15EF
with security clip for acrylic glass 3 mm

+ Additional sizes for your projects upon request



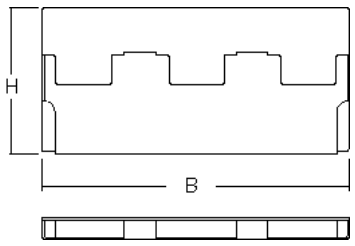


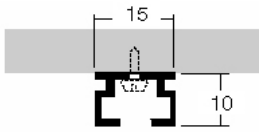
Meta - Poster pocket

Art. No.	Format	H	B
IS60-200	2 x C6 / DIN lang	230	270
IS60-210	3 x C6 / DIN lang	230	480
IS60-215	4 x C6 / DIN lang	230	560
IS60-205	DIN A4 hoch	310	270
IS60-220	2 x DIN A4 hoch	330	560

suitable for clamps IS10EF and IS15EF
with security clip for acrylic glass 3 mm

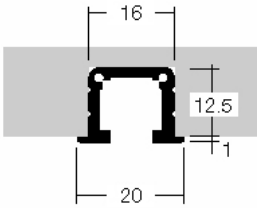
+ Additional sizes for your projects upon request



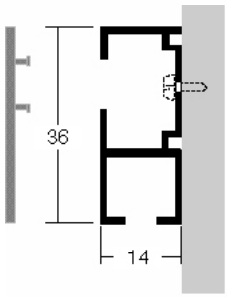


Profile rails

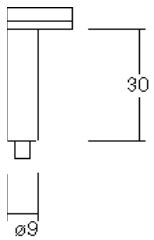
Art. No.	Profile for ceiling/bottom
IS150	length: 1500 mm aluminium natural anodized



Art. No.	Profile for ceiling/bottom
IS151	length: 2000 mm aluminium natural anodized

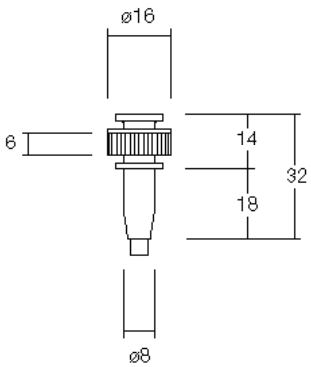


Art. No.	Wall rail for pictures
IS152	with cover rail white (plastic) 2 close caps length: 2000 mm aluminium natural anodized

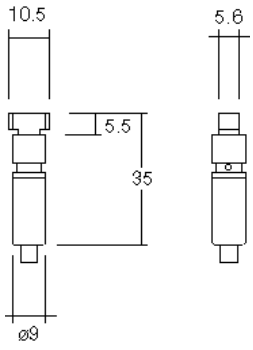


Gripper for profile rails

Art. No.	Gripper for IS150, IS151 and IS152
IS160	Isteel nickel finished wire: ø 1,0 up to 1,5 mm



Art. No.	Tension gripper for IS151
IS161	tensible and lockable steel nickel finished wire: ø 1,5 mm

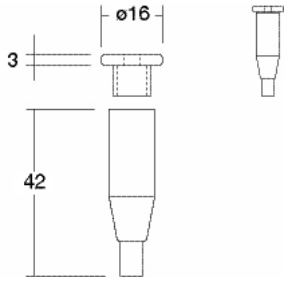


Art. No.	Gripper for IS152
IS162	steel nickel finished wire: ø 1,5 mm ▼ With replacement function

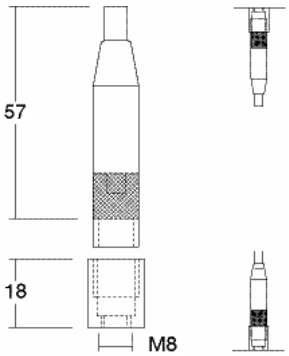
Deson

Ceiling and bottom attachments

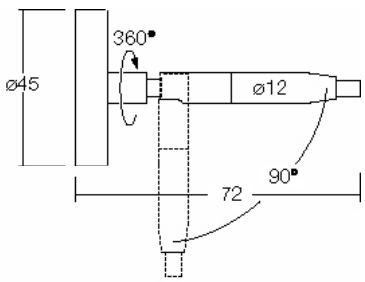
Art. No.	Ceiling gripper
SF16	for screw ø 4,2 mm stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm



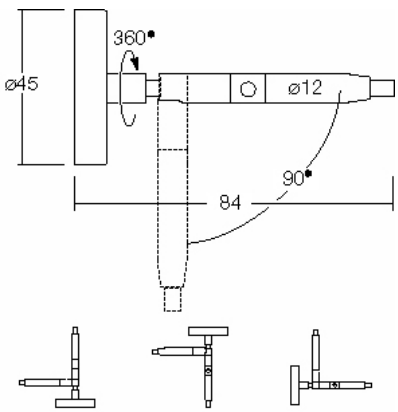
Art. No.	Ceiling and bottom gripper
SF17	for tension with knurl and for flat spanner using stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm



Art. No.	Gripper, rotatable and pivoted
IS100EF	360° rotatable, 90° pivoted invisible screwing wall plate with cover cap ø 45 mm wall plate: aluminium cover cap: satin stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm

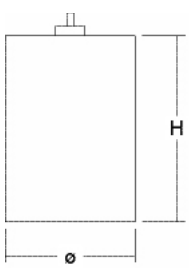


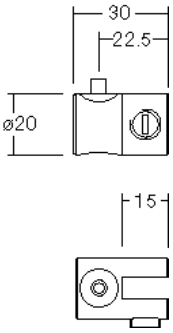
Art. No.	Gripper rotatable and pivoted
IS102EF	tensible 360° rotatable, 90° pivoted invisible screwing wall plate with cover cap ø 45 mm wall plate: aluminium cover cap: satin stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm



Bottom weights

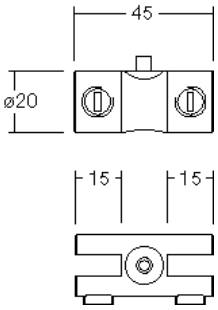
Art. No.	Cylinder with wire gripper
IS225EF	ø 80 mm, height: 100 mm weight: 4 Kg wire: ø 1,5 up to 2,0 mm
IS230EF	ø 60 mm, height: 80 mm weight: 1,7 Kg wire: ø 1,5 mm
IS228EF	ø 60 mm, height: 40 mm weight: 0,6 Kg wire: ø 1,5 mm
	satin stainless steel (AISI 303)



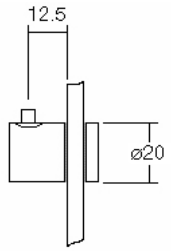


Clamps for vertical boards

Art. No.	Clamps for plates, one-sided
IS10EF	plate thickness up to 6 mm (acrylic glass) satin stainless steel (AISI 303) steel nickel finished wire: ø 1,5 mm

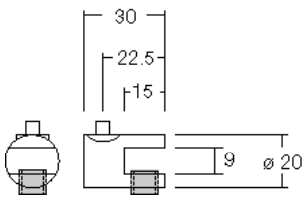


Art. No.	Clamps for plates, two-sided
IS15EF	plate thickness up to 6 mm (acrylic glass) satin stainless steel (AISI 303) steel nickel finished wire: ø 1,5 mm

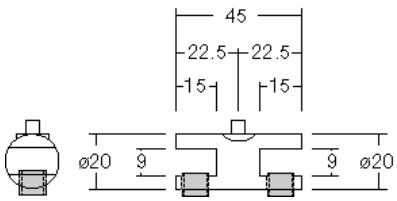


Art. No.	Clamps for drilled plates
IS20EF	plate thickness up to 6 mm (acrylic glass) glass protection set satin stainless steel (AISI 303) steel chrome finished wire: ø 1,5 mm ▼ Drill hole: ø 14 mm

Clamps for horizontal boards



Art. No.	Clamps for plates, one-sided
GVV15	plate thickness up to 8 mm stainless steel (AISI 303) steel nickel finished wire: ø 1,5 mm



Art. No.	Clamps for plates, two-sided
GVV16	plate thickness up to 8 mm stainless steel (AISI 303) steel nickel finished wire: ø 1,5 mm

Deson

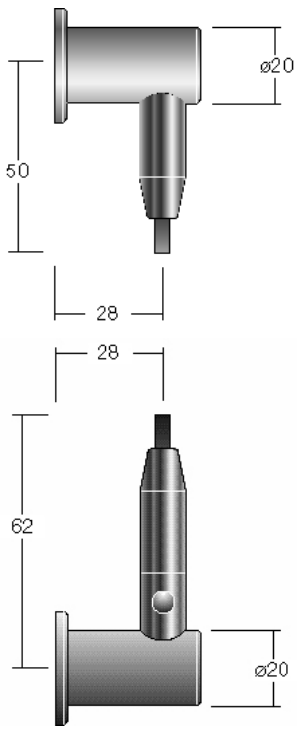
A well-arranged and classified presentation of information is a very important marketing instrument. The Meta system is very well applicable for the single arranged information boards as well as for the arrangement in groups. With the modular single-components many different wire-attachments can be arranged parallel or on top of each other. The information boards can always be easily, and without tools, re-arranged with brand-new information. The plain design of the arrangement centers your information to the front.

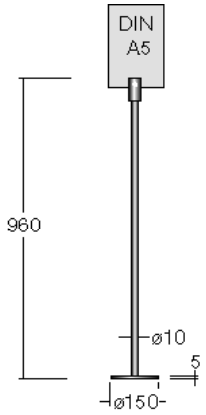
- ▼ Information pockets:
  Meta brochure and poster bag
  IS60....
- ▼ Clamp for plate:
  Meta clamp for plates IS 10, 15, 20
- ▼ Stainless steel wire:
  wire ø 1,5 mm
  SE1500-50 or SE1500-50 etc.

Component parts wall attachment

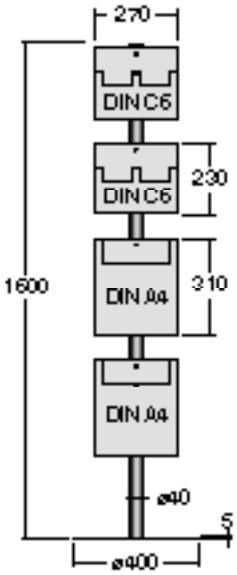
Art. No.	Wall gripper
IS730	satin stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm ▼ By using Meta grippers: wire: ø 1,5 mm

Art. No.	Wall gripper, tensible
IS731	satin stainless steel (AISI 303) wire: ø 1,5 up to 2,5 mm ▼ By using Meta grippers: wire: ø 1,5 mm

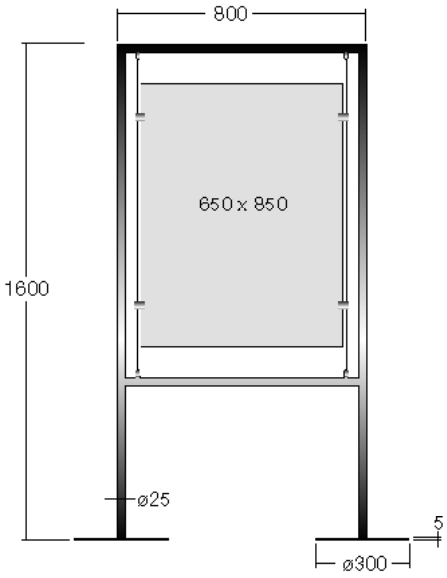




Art. No.	Info rack
IS830EF	info rack with acrylic glass for poster size 210 x140 mm rack: rod ø 10 mm with glass clamp S70 (ø 30 x 40 mm) bottom plate ø 150 mm rack-height H = 960 mm satin stainless steel (AISI 303/304)



Art. No.	Info rack
IS815EF	info rack with 4 brochure pockets of acrylic glass 2 sets 2 x C6 / DIN long and 2 sets DIN A4 high rod ø 40 mm with decorative screws for attachment of the brochure pockets bottom plate ø 400 mm rod-height H = 1600 mm satin stainless steel (AISI 303/304)



Art. No.	Info rack
IS800EF	info rack with acrylic pocket DIN A2 high (650 x 850 mm) complete with stainless steel wires and grippers 2 rods ø 25 mm welded 2 bottom plates ø 300 mm rack-height H = 1600 mm satin stainless steel (AISI303/304)

▼ Customized displays on request

Deson

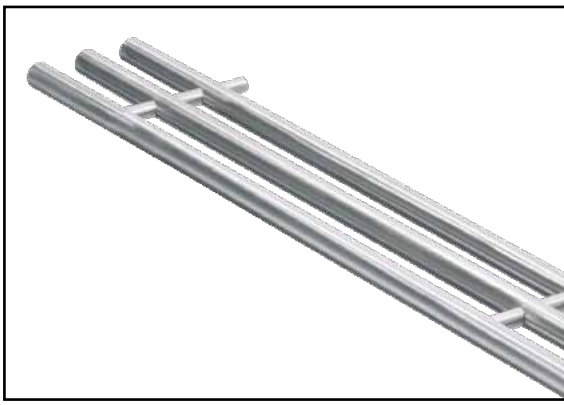
Wardrobe hooks
made from stainless steel

Hat hooks and wardrobe hooks
made from stainless steel

Wardrobe rail system and coat hangers
made from stainless steel

Structure- and Spor wardrobe system
made from stainless steel

Shelves made from stainless steel



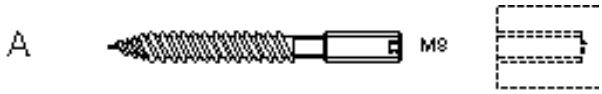
Options of attachment

Options of attachment | type A, B, C

Door stoppers and wardrobe hooks can be fixed in three different ways:

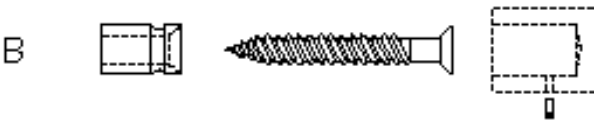
Type A Fixing at the wall or onto the floor with a hanger bolt.

▼ For unstable walls like sheet rock, you can use the washer TS95 for all articles with a diameter of 22 mm.

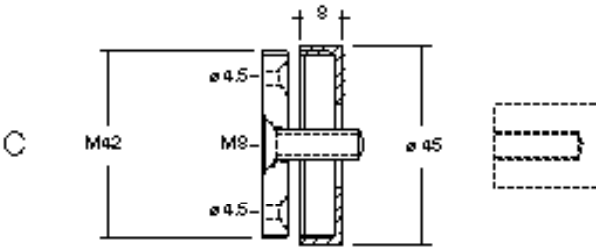


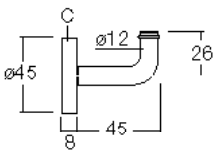
Type B Theft hindering. Fix a connector at the wall or onto the floor. Clip the door stopper or wardrobe hook onto the connector. Align it and fix it with the thread screw.

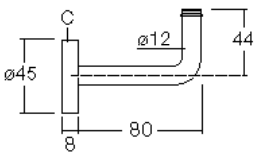
▼ For unstable walls like sheet rock, you can use the washer TS95 for all articles with a diameter of 22 mm.



Type C Fixture with a mounting plate and a cover cap. This version is extra suitable for unstable walls like sheet rock. Screw the mounting plate on to the stopper or hook. Fix the mounting plate with 2 screws onto the wall. Then screw the cover cap onto the mounting plate.







Wardrobe hooks | type A, B, C

Bent hook - ø 12

Art. No.	ø	AL	H	Options of attachment	Type
KH40-50EF	12	45	32	mounting plate*	C
KH40-85EF	12	80	50	mounting plate*	C

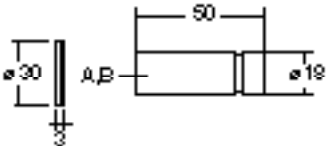
* Type C: invisible screwing
mounting plate with cover cap ø 45 mm

attachment set, rubber ring
satin stainless steel (AISI 303)

Deson

Hook - ø 18

Art. No.	ø	AL	Options of attachment	Type
KH30-50EF	18	52	hanger bolt	A
KH32-50EF	18	52	theft hinder	B

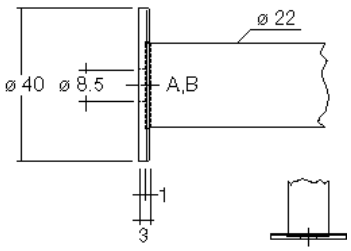


washer ø 30x3 mm
(circular blank with chamfer and blind hole)
attachment set
satin stainless steel (AISI 303)

Hook accessory for type A, B

Washer TS 95

Art. No.	ø	d	T
TS95-40EF	40	ø 22	3



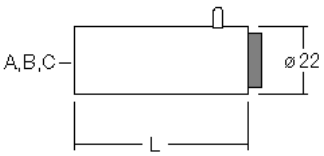
circular blank with chamfer and blind hole for unstable walls like sheet rock
satin stainless steel (AISI 303)

▼ Applicable for ø 22 mm door stoppers and wardrobe hooks type A and B

Wardrobe hooks | type A, B, C

Hook with door stopper - ø 22

Art. No.	ø	L	Options of attachment	Type
KH33-80EF	22	80	hanger bolt	A
KH36-80EF	22	80	theft hinder	B
KH34-85EF	22	85	mounting plate*	C



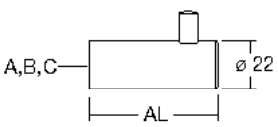
* Type C: invisible screwing
mounting plate with cover cap ø 45 mm

attachment set , rubber stopper
satin stainless steel (AISI 303)

▼ Washer TS 95 is applicable for A, B

Hook with 1 pin - ø 22

Art. No.	ø	AL	Options of attachment	Type
KH10-50EF	22	50	hanger bolt	A
KH12-50EF	22	50	theft hinder	B
KH14-55EF	22	55	mounting plate*	C



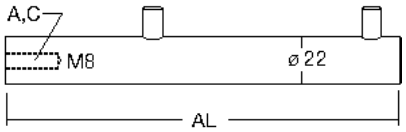
* Type C: invisible screwing
mounting plate with cover cap ø 45 mm

with 1 pin, attachment set
satin stainless steel (AISI 303)

▼ Washer TS 95 is applicable for type A, B

Wardrobe hooks

Wardrobe hooks | type A, C



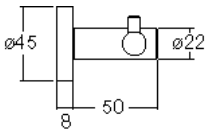
Hook with 2 pins - ø 22

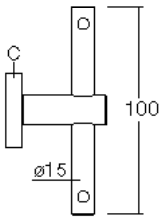
Art. No.	ø	AL	Options of attachment	Type
KH20-140EF	22	140	hanger bolt	A
KH24-140EF	22	145	mounting plate*	C

* Type C: invisible screwing
mounting plate with cover cap ø 45 mm

2 pins, mounting set
satin stainless steel (AISI303)

▼ Washer TS 95 is applicable for A, B





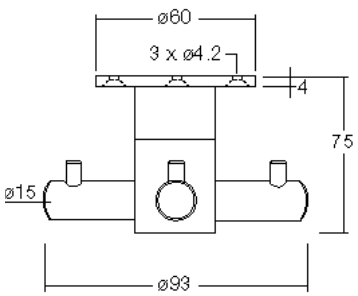
Double hook - ø 22

Art. No.	ø	AL	B	Options of attachment	Type
KH45-55EF	22	55	100	mounting plate*	C

* Type C: invisible screwing
mounting plate with cover cap ø 45 mm

2 pins, turn out of position clip
mounting set
satin stainless steel (AISI 303)

Wardrobe hook



Triple hook, rotatable

Art. No.	ø	AL	H	Options of attachment
KH75-75EF	60	(ø 93)	75	screw

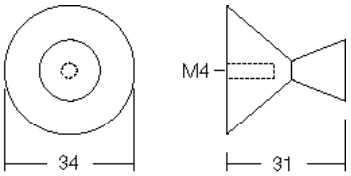
rotatable wardrobe hook
for under board, visible screwing
mounting set
satin stainless steel (AISI303)

Deson

Hook - ø 34/17

Art. No.	ø	AL	Options of attachment	Type
KH100EF	34/17	31	hanger bolt (M4)	A

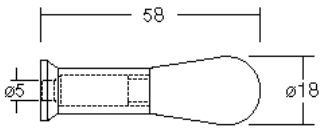
mounting set
satin stainless steel (AISI303)



Haken - ø 18

Art. No.	ø	AL	Options of attachment
KH150EF	18	58	srew

two-parts, screwable
mounting set
satin stainless steel (AISI303)

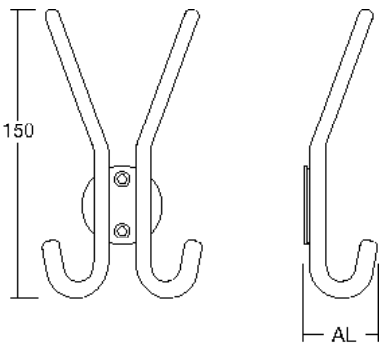


Hat shelf

Double hook - ø 8 mm

Art. No.	ø	AL	H	Options of attachment
KH110EF	8	34	150	srew

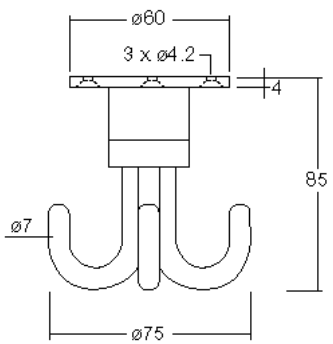
circular blank with chamfer and blind hole for unstable walls like sheet rock
satin stainless steel (AISI 303)



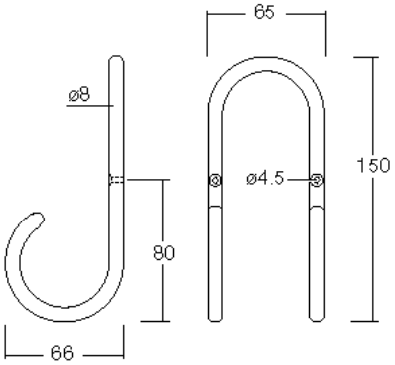
Triple hook, rotatable

Art. No.	ø	AL	H	Options of attachment
KH70-85EF	60	(ø 75)	85	screw

rotatable wardrobe hook
for under board, visible screwing
mounting set
satin stainless steel (AISI303)



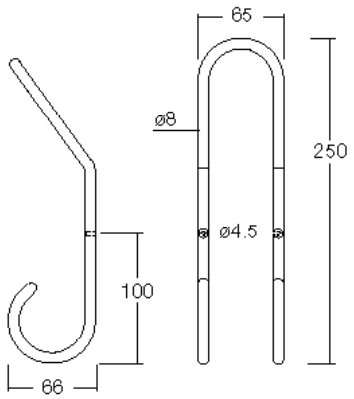
Wardrobe hooks



Wardrobe hook

Art. No.	ø	AL	B	H	Options of attachment
KH80EF	8	66	65	150	srew

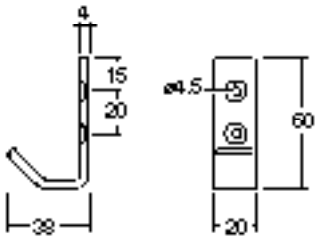
bent hook ø 8 mm
visible screwing
mouting set
satin stainless steel (AISI303)



Hat hook and wardrobe hook

Art. No.	ø	AL	B	H	Options of attachment
KH82EF	8	66	65	250	srew

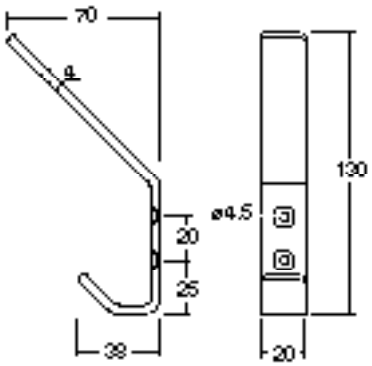
bent hook ø 8 mm
visible screwing
mouting set
satin stainless steel (AISI303)



Wardrobe hook

Art. No.	AL	B	H	Options of attachment
KH85EF	38	20	60	srew

angled hook, thickness t = 4 mm
visible screwing
mouting set
satin stainless steel (AISI 304)



Hat hook and wardrobe hook

Art. No.	AL	B	H	Options of attachment
KH87EF	70	20	130	srew

angled hook, thickness t = 4 mm
visible screwing
mouting set
satin stainless steel (AISI 304)

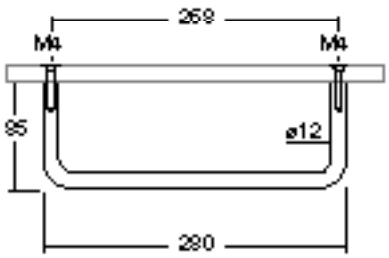
Deson

Coat hangers

Coat hanger U-form

Art. No.	ø	AL	H	BM
KH250-268EF	12	280	85	268

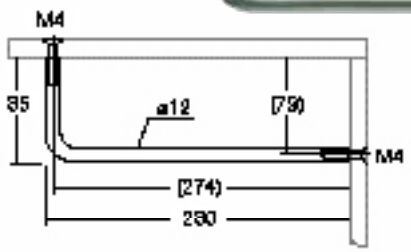
bent coat hanger ø 12 mm for under board
screw backwards with M4
mouting set
satin stainless steel (AISI 303)

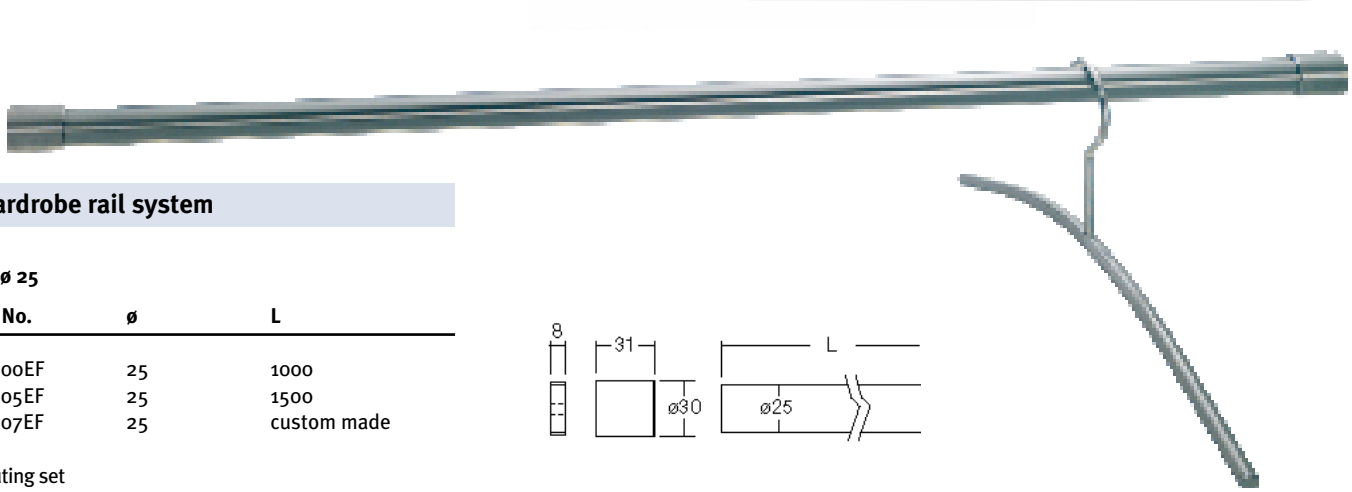


Coat hanger L-form

Art. No.	ø	AL	H
KH255-280EF	12	280	85

bent angle ø 12 mm for under body
screw backwards for M4
mouting set
satin stainless steel (AISI 303)





Wardrobe rail system

Bar ø 25

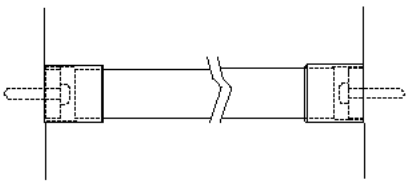
Art. No.	ø	L
KH300EF	25	1000
KH305EF	25	1500
KH307EF	25	custom made

mouting set
satin stainless steel (AISI 304)

Attachment set

Art. No.	ø	L
KH320EF	30	31

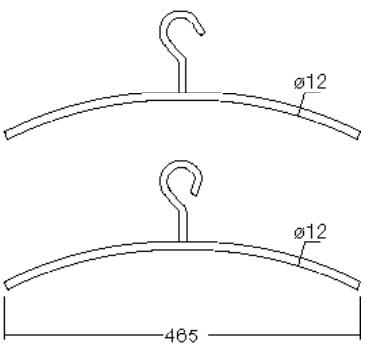
for wardrobe rail system ø 25 mm
2-sided fixture
mouting set
satin stainless steel (AISI 303)

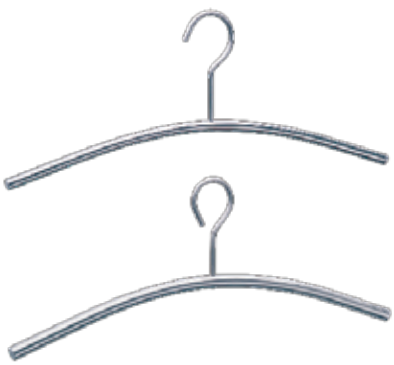


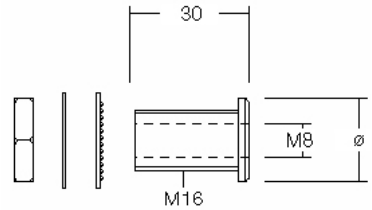
Coat hangers

Art. No.	ø	L	Construction
KB10EF	12	465	open
KB20EF	12	465	theft hinder

satin stainless steel (AISI 303/304)







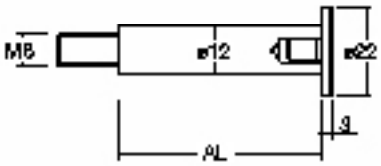
Spor- sockets for screwing

Socket for woood panel

Art. No.	ø	PS	Kg
RE750EF	22	12-19	20
RE770EF	30	12-19	20

for one sided usage, with inside thread M8
plate thickness PS = 12-19 mm, load-bearing capacity max. 20 Kg
satin stainless steel (AISI 303)

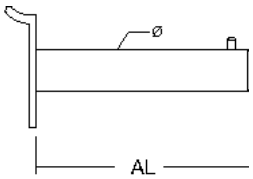
▼ Drill hole ø 17 mm + 0,3



Spor-Wardrobe hook

Art. No.	AL	ø	Kg
RE780EF	50	12	5
RE782EF	200	12	5

to insert by screwing into the socket
load-bearing capacity max. 5 Kg
satin stainless steel (AISI 303)



Structure-Wardrobe hooks

Art. No.	AL	ø	Kg
RE435AE	50	20	5
RE437AE	150	20	5

load-bearing capacity max. 5 Kg
aluminium natural anodized

▼ Profile from Structure
RE300 and RE320 etc.

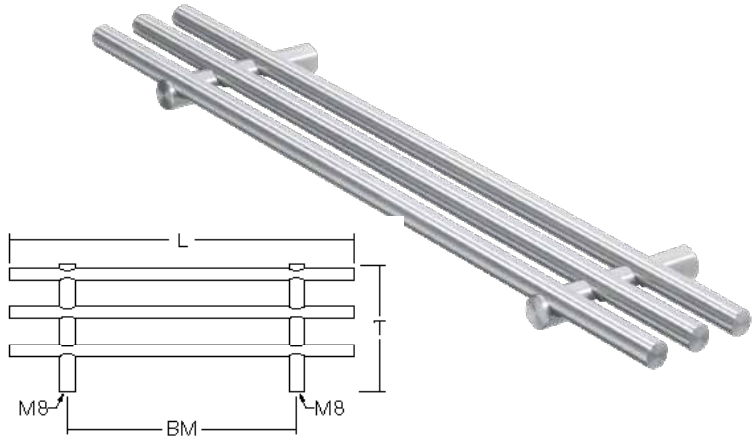
Deson

Tara shelves

Tara 20 - shelf

Art. No.	L	T	BM
TA20-450EF	450	120	300
TA20-600EF	600	120	400
TA20-750EF	750	120	500

2 fixing rods with ø 22 mm
and 3 board-sticks with ø 18 mm
satin stainless steel (AISI 303)



Tara 30 - shelf

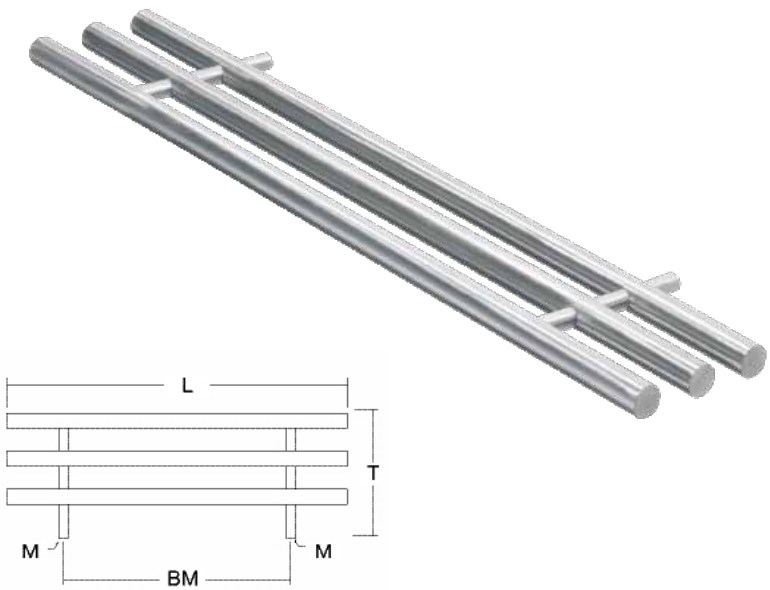
Art. No.	L	T	BM	M
TA30-450EF	450	120	300	M6
TA30-600EF	600	120	400	M6
TA30-750EF	750	120	500	M6
TA35-450EF	450	160	300	M6
TA35-600EF	600	160	400	M6
TA35-750EF	750	160	500	M6

2 fixing rods with ø 10 mm
and 3 board-rods with ø 16 mm
satin stainless steel (AISI 303)

Tara 40 - shelf

Art. No.	L	T	BM	M
TA40-450EF	450	120	300	M8
TA40-600EF	600	120	400	M8
TA40-750EF	750	120	500	M8
TA45-450EF	450	120	300	M8
TA45-600EF	600	120	400	M8
TA45-750EF	750	120	500	M8

2 fixing rods with ø 12 mm
and 3 board-rods with ø 20 mm
satin stainless steel (AISI 303)

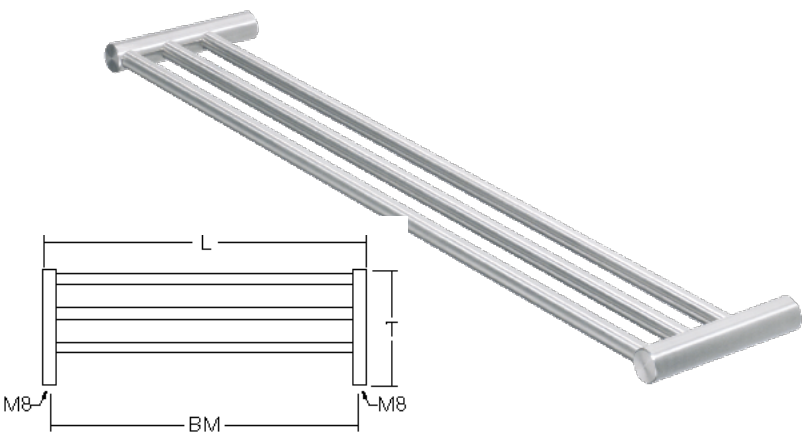


Tara 50 - shelf

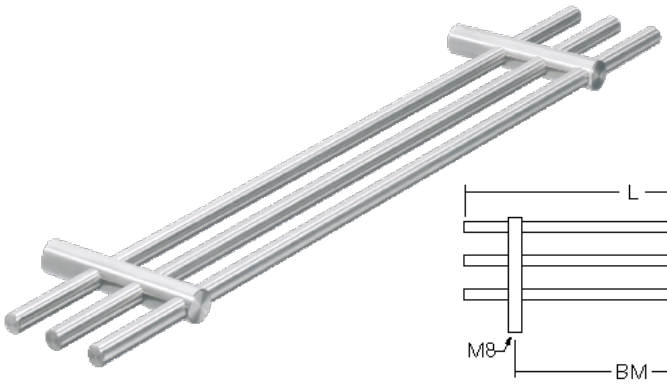
Art. No.	L	T	BM
TA50-450EF	450	120	430
TA50-600EF	600	120	580
TA50-750EF	750	120	730

2 fixing rods with ø 22 mm
and 3 board-rods with ø 14 mm
satin stainless steel (AISI 303)

▼ Tara attachment accessories :
TA90, TA92 or TA93 please order separately



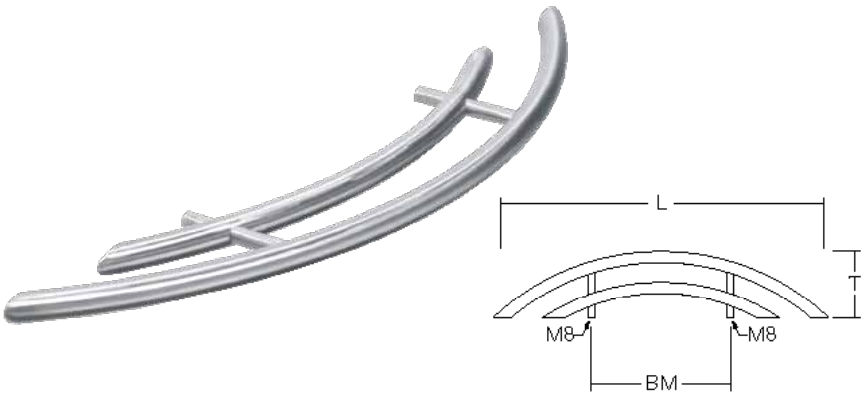
Tara shelves and attachment parts



Tara 60 - shelf

Art. No.	L	T	BM
TA60-450EF	450	120	300
TA60-600EF	600	120	400
TA60-750EF	750	120	500

2 fixing rods with ø 22 mm
and 3 board-rods with ø 16 mm
satin stainless steel (AISI 303)



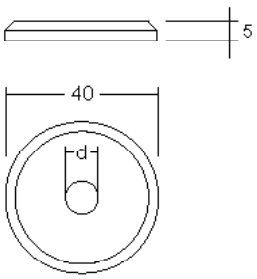
Tara 110 - shelf

Art. No.	L	T	BM
TA110-450EF	450	120	150
TA110-600EF	600	120	250
TA110-750EF	750	120	350

2 fixing rods with ø 12 mm
and 2 board-rods with ø 20 mm
satin stainless steel (AISI 303)

▼ Tara attachment accessories:
please order separately

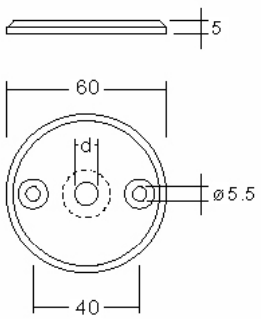
Tara attachments



Tara 90 - attachment

Art. No.	ø	d	t
TA90EF	40	ø 8,5	5
TA90-6EF	40	ø 6,5	5

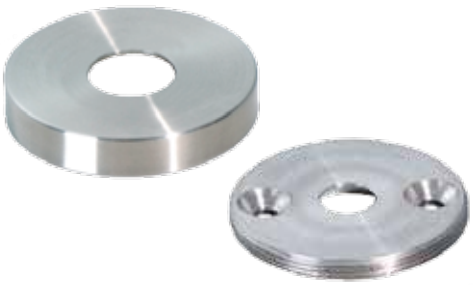
washer (with chamfer) for back fixture
satin stainless steel (AISI 303)

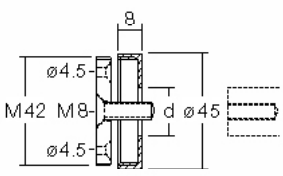


Tara 92 - attachment

Art. No.	ø	BM	d	t
TA92EF	60	40	ø 8,5	5
TA92-6-EF	60	40	ø 6,5	5

washer (with chamfer)
with holes for front fixture
satin stainless steel (AISI 303)





Tara 93 - attachment

Art. No.	ø	d	H
TA93-10EF	45	ø 10,5	8
TA93-12EF	45	ø 12,5	8
TA93-20EF	45	ø 21	8
TA93-22EF	45	ø 23	8

set for invisible screwing for front fixture (applicable for countersink screws M8)
mounting plate (aluminium) with cover cap ø 45 mm

satin stainless steel (AISI 303)

Reference list

Arakawa- Systems

Armani Shop, Cologne, Munich, Madrid, Moscow, Yerevan (Armenia), uvm
Deutsche Telekom Shops, Germany
Friedrich-Liszt-Schule, Karlsruhe
Harenberg City Center, Dortmund
Museum of local history, Bühl
Münchner Bank, Munich (photo 1)
Porsche Club, Barcelona
Porsche Museum, Stuttgart
Volksbank, Weingarten-Walzbachtal

(1)

Shop fitting and Meta-Infosystems

Autostadt, Wolfsburg
Commerzbank, Frankfurt
Dolzer, Bremen, Düsseldorf, Essen,
Nuremberg, Vienna (photo 2)
Düsseldorfer Bank
Passionata Display

(2)

Sliding door systems

Anders, St. Anton (Austria)
Arthotel, Heidelberg (photo 3)
Hotel Rio, Karlsruhe
Knickerbocker Lofts, New York City

(3)

Table racks

Allianz Arena, Munich
BMW, Munich
Hotel Adlon Kempinski, Berlin
Kölnarena, Cologne
Siemens AG, Munich

Unotec and Duetec,
Nexus partition wall systems

Bank Institutes, Germany
Heineken Music Hall, Amsterdam (photo 4)
Postbank branches, Germany
Sparkasse, Osnabrück

(4)

Stainless steel material and care

Material

At Deson AB we basically work with stainless steel of the quality classes 1. 4301 (AISI 304)/ 1.4305 (AISI 303) / 1.4404 (AISI 316L) / 1.4571 (AISI 316 TI). All of these classes are being identified as rustless steel according to the European norm EN 10088.

The corrosion resistance bears on a non-visible passive coating that is produced by air oxygen and always reproduces itself when this coating gets bruised.

Nevertheless it can be that at stainless steel products one can have some contamination through deposits, which are often designated as flash rust. This flush rust is not produced by the material itself but is brought onto the material from the ambience. Main causes are: Environmental pollution (location near to a street or city centre), location near to the sea, improper maintenance.

In areas, for example nearby the sea, we recommend the use of a more significant material. Oftentimes we also recommend a polished surface which is less fragile for corrosion.

Care

For a long lasting delight on our products we recommend that:

After the mounting the products have to be cleaned from residues just as dirt, hand perspiration or gluing backlogs.

Please use a commercial stainless steel purifier or a wettish, softish rag or leather. In addition you can also use a chloride clear purifier (free from hydrochloride acid).

A constant maintenance of the products, for example only with a wettish microfiber cloth is recommended.

You can find additional information on the material stainless steel for example in:

Bulletin 965
Cleaning and care of rustless stainless steel in the architecture
Bulletin 824
The cleaning of rustless stainless steel
Bulletin 821
Rustless stainless steel – attributes

Deson AB **General Terms and Conditions** Version:
September 2008

1. Scope of application
These general terms and conditions apply to all our offers, quotations and contracts on supplies, deliveries and services even if they are not explicitly referenced later during business relations. The following conditions only apply to consumers insofar as consumer protection regulations are not contradictory. In such cases, the legal regulations apply to consumers. Deviating agreements or the ordering party's own terms and conditions are only binding for us after our explicit confirmation in writing. The reservation of ownership in Clause 10 cannot be limited in any cases.

2. Prices
2.1. The basis is the current price list. The prices apply per meter or piece plus the added value tax applicable on the day of delivery. Deliveries are made in packing units only.
2.2. The agreed remuneration must always be paid. If the price at the time of the rendering of the service or performance increases due to a change in the market price or through an increase by the third parties involved in the service or performance, the increased price applies. If that is 20 % or more above the agreed price, the customer has the right to withdraw from the contract. This right must be asserted promptly after the increased price has been communicated. Additional claims are excluded.
2.3. Freight and packing costs will be additionally charged to all customers. The delivery is freight collect at the cost of the recipient. Orders that are not bound to deadlines will be shipped as inexpensively as possible.

3. Small order surcharge
For reasons of economic viability, orders up to Euro 50,– net goods value can only be executed against a processing fee of Euro 10,– lump sum net.

4. Dimensions and weights
Dimension and weight specifications are made subject to slight technically related non-compliances.

5. Offers/quotations/orders
Order acceptance is accepted exclusively through our written order confirmation. Oral agreements are non-binding. We are bound to our offer for two weeks from date of receipt. For call orders, if no other agreement has been made an acceptance deadline of twelve months from the date of the order confirmation applies. If there is no acceptance by then, we are entitled to demand the outlays of the sales price from the customer and to organize the deliveries based on our discretion. The alternative according to § 326 BGB, to withdraw from the contract or to demand indemnification due to failure to perform remains unaffected.

6. Delivery deadlines, partial performance, delivery quantities for special parts
Delivery dates and delivery deadlines apply according to the order confirmations. They are considered maintained if the goods depart from our factory on the agreed day or the day of the deadline expiration. The delivery deadline starts with the date on the order confirmation. If a collaborative obligation by the customer is necessary, the deadline does not start before the customer has met this obligation. We are also entitled to partial deliveries to a reasonable degree. Indemnification for delivery delays for which we are not responsible is excluded. That especially applies to unpredictable stoppages, malfunctions in the conveyance ways, a lack of manufacturing material and energy, strikes and/or lockouts. If the delivery dates or deadlines exceed more than two weeks for these reasons, both parties are entitled to withdraw from the contract with a written declaration. Apart from that, liability is limited to criminal intent and gross negligence. The disclaimer of liability only applies to minor negligence for private consumers. If assertion of the customer rights requires setting a reasonable grace period, it is to be fixed as at least two weeks. Non-compliances in the number of pieces and weight of up to 10% of the order amount are permitted for customer-specific parts.

7. Risk of conveyance
All deliveries are made at the customer's risk as soon as the goods are handed over to the carrier, the haulage contractor or any other person or establishment for implementing delivery. That also applies if the goods are shipped in our company-own vehicles. Transporting the goods within our company location is also considered a destination purchase at the above-mentioned terms.

8. Notification of defects, warranty, breach of duty, statute of limitations
8.1 Warranty
Obvious defects must be reported within eight days after receipt of the goods. The deadline is six months from the receipt of the goods for latent defects. In both cases, notification of the defect is to be in writing.
The faultiness of one part does not entitle to objection to the entire delivery.
Defective goods will be replaced upon return or repaired if, especially from the customer's point of view that is acceptable in terms of time. The customer is entitled to reduce the remuneration or to demand cancellation of the contract only after two failed attempts at repair or in if a replacement delivery is impossible.
8.2. Breach of duty
Our liability for contractual breaches of duty and from offences is limited to intent and gross negligence as well as to the replacement of typical damages. That does not apply to the customer's life, body or health, to demands due to breach of cardinal obligations and compensation for damage caused by delay (§ 286 BGB (German Civil Code)). We are liable for any degree of blame in this sense. If this involves damage that does not result from harm to the customer's life, body or health, however, we are only liable for typical damages.
8.3. Statute of limitations
The warranty is one year starting with the hand-over of the goods or with manufacture in the factory. Compensatory claims by the customer due to a defect expire one year after handing over the goods or manufacture in the factory. That does not apply if we have acted culpably or in cases of injury to life, body or health.
Insofar as a liability for damages that is not based on the injury of the life, body or health of the customer is not excluded for minor negligence, such claims expire within one year, starting with the origination of the claim.

9. Payment conditions
The invoice amounts are due immediately after the invoice is written and are to be paid latest 30 days after delivery. After the above-mentioned deadline has passed, the customer is in default of payment.
A cash discount of 2% is granted for payments made within ten days of the invoice date. The latter does not apply to payments made by promissory notes or checks.
In cases of default, without requiring evidence, interest of 8 percentage points over the base interest rate applicable at that time is due from companies and 5 percentage points from consumers. Lump sum costs of Euro 2.50 each will be charged for every reminder. If the payment conditions are not complied with, especially after agreed payment installments, all demands immediately become due. The same applies to check and promissory note protests, applications for insolvency proceedings and all other circumstances that are suggestive of a decline in the customer's assets. The above interest regulation applies from the time of default. Checks and promissory notes are accepted only on account of performance; promissory notes only after prior agreement and without any guarantee for correct submission and protest. Discount and note charges are charged to the customer and are due immediately.

10. Retention of title
10.1. In contacts with consumers, we reserve the title to the goods until complete payment of the sales price has been made.
10.2. If the customer is a company, we reserve the title to the goods until all demands against the ordering party from the business relation have been satisfied even if the concrete goods have already been paid.
10.3. If the customer is a company, it - in the case of resale/refinement of the reserved goods - already now cedes to us as security all demands and other claims against its customers, which arise through the named transactions including ancillary cost, until fulfillment of all our demands. In case of refinement, its alteration or its connection with other objects, we immediately acquire ownership of the manufactured object, namely in the proportion of the title-reserved goods at the value of the new object at the time of processing or refinement. Upon demand, the customer is obligated to name third party debtors and to notify about the conveyance
The right of the customer to sell or process the goods in normal business dealings expires with cessation of payments, application for or opening of bankruptcy proceedings as well as an insolvency plan proceeding.
10.4. Upon access of third parties, especially attachment of the reserved goods, the customer is to immediately inform and transfer the documents needed for an intervention; that also applies to impairments of other kinds. Independent of that, the customer is to notify the third party in advance about the extant rights on the goods. If the customer is a company, it bears all costs for replacement of the goods as well as an intervention if the third party is not in a position to reimburse these.
10.5. If our demand of the value of security surpasses our claims against the customer by more than 20 %, upon its demand and based on our choice we can release the securities we are entitled to the corresponding scope.

11. Samples and drawings, patents
The supplier retains the property rights and copyrights to images, drawings, sketches and other documents and samples. The documents are to be returned immediately upon request and must not be passed on to their parties without the supplier's consent. Sample items are to be returned within two months; otherwise the supplier is entitled to invoice them. Special versions of sample items will only be delivered against invoice.

12. Product liability
If the delivered goods were not manufactured by the seller itself, all demands involving the product liability are passed on to the manufacturer. We would be glad to broker between both parties in such cases.

13. Data privacy
The customer consents to our processing of his/her/its private information as required by the contract relationship.

14. Place of fulfillment, legal venue
If the buyer is a qualified merchant, legal public entity or special fund under public law, it is agreed that the place of fulfillment and legal venue for all disputes between the parties resulting from the contract relationship is the headquarters.

15. Legal validity
If a stipulation in these terms and conditions or a clause in the frame of other agreements are or become ineffective, the validity of the rest of the clauses or agreements is not affected. Instead of the ineffective clauses or agreements, suitable regulations are considered agreed to that come closest to the purpose of the contract. The same applies if gaps needing to be complemented become apparent.

16. Choice of law
The laws of the Federal Republic of Germany apply to the legal relations between our customers and us. They do not apply if specific consumer regulations in the country of nationality (permanent residence) of the customer are more favorable (Art. 29 EGBGB (Introductory Act to the Civil Code)).
The use of the United Nations Convention on Contracts is excluded.

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