



2.8 Sonderartikel



[illegible]

Aufhängebeschlag

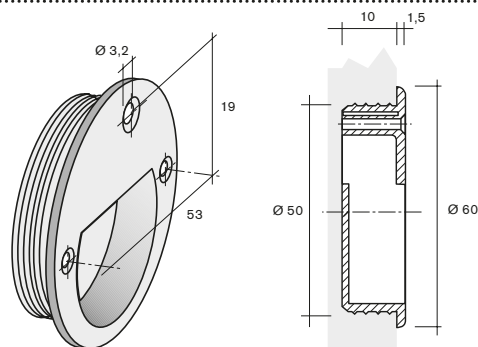
suspension fittings

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausf�hrung type	Farben: wei�� colours: white
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60.2330

1.300

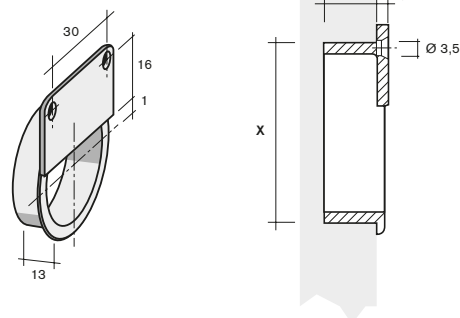
Bohrung $\varnothing$ 50 mm
3 Senkbohrungen $\varnothing$ 3,2 mm
hole $\varnothing$ 50 mm
3 countersunk holes $\varnothing$ 3.2 mm



60.2430

400

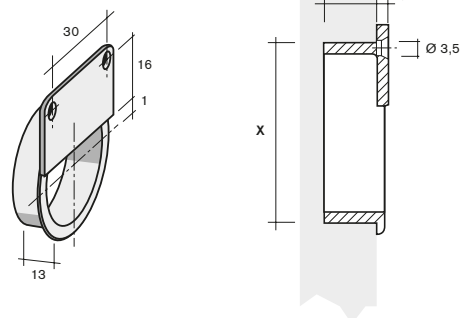
Bohrung $X = \varnothing$ 35 mm
2 Senkbohrungen $\varnothing$ 3,5 mm
hole $X = \varnothing$ 35 mm
2 countersunk holes $\varnothing$ 3.5 mm



60.0410

1.500

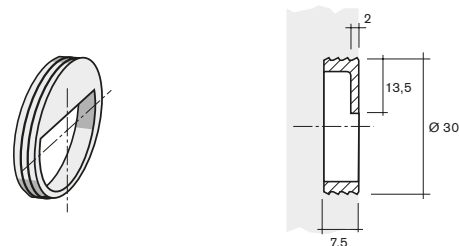
Bohrung $X = \varnothing$ 30 mm
2 Senkbohrungen $\varnothing$ 3,5 mm
hole $X = \varnothing$ 30 mm
2 countersunk holes $\varnothing$ 3.5 mm



60.0190

500

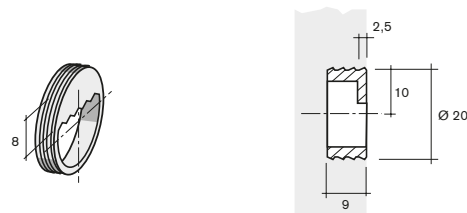
Bohrung $\varnothing$ 30 mm
gesteckt
hole $\varnothing$ 30 mm
plugged



60.0170

1.000

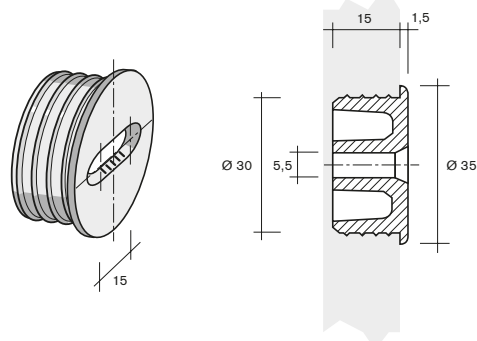
Bohrung $\varnothing$ 20 mm
gesteckt
hole $\varnothing$ 20 mm
plugged



60.0790

1.100

Bohrung $\varnothing$ 30 mm
gesteckt
hole $\varnothing$ 30 mm
plugged



Drahtkorbhalter

wire basket supports

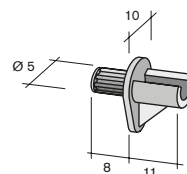
 **Henke Beschlge**

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausfhrung type	Farben: wei, braun, beige colours: white, brown, beige
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60.2160

1.000

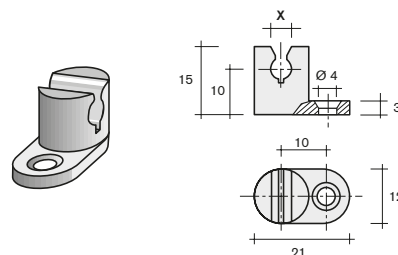
fr Draht $\varnothing$ 4 mm
Lngsriefendbel $\varnothing$ 5 mm
for wire $\varnothing$ 4 mm
longitudinal groove dowel $\varnothing$ 5 mm



60.1450

1.000

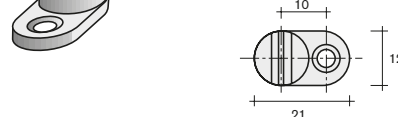
fr Draht X = $\varnothing$ 4 mm
schraubbar, Senkbohrung $\varnothing$ 4 mm
for wire X = $\varnothing$ 4 mm
screwable, countersunk hole $\varnothing$ 4 mm



60.9920

6.700

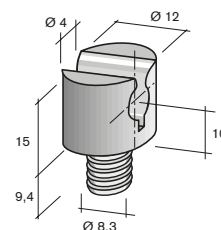
fr Draht X = $\varnothing$ 5 mm
schraubbar, fr Euroschraube $\varnothing$ 6,4 mm
for wire X = $\varnothing$ 5 mm
screwable, for euro screw $\varnothing$ 6.4 mm



60.2420

1.000

fr Draht $\varnothing$ 4 mm
Harpunendbel $\varnothing$ 8,3 x 9,4 mm
for wire $\varnothing$ 4 mm
harpoon dowel $\varnothing$ 8.3 x 9.4 mm



60.1100

1.000

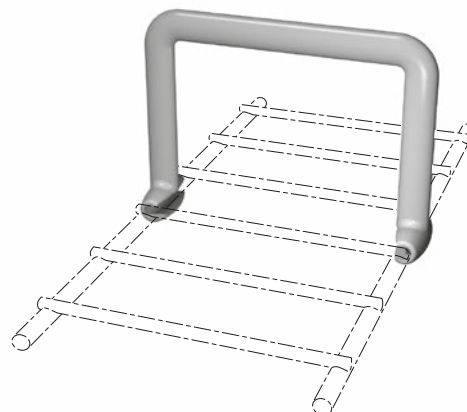
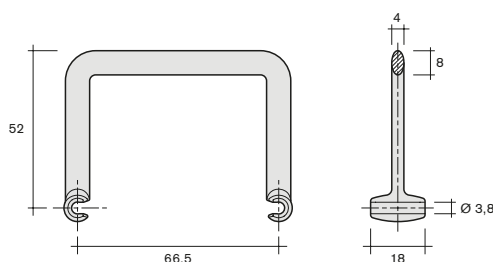
fr Draht $\varnothing$ 4 mm
Bohrung fr Draht $\varnothing$ 5 mm
for wire $\varnothing$ 4 mm
hole for wire $\varnothing$ 5 mm



60.8930

750

Klemmbgel fr Draht $\varnothing$ 4 mm
clamp strap for wire $\varnothing$ 4 mm



Drahtkorbhalter

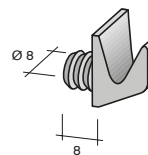
wire basket supports

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: weiß, braun, beige colours: white, brown, beige
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60.4070

1.000

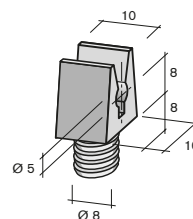
für Draht $\varnothing 4 - \varnothing 6$ mm
 Harpunendübel $\varnothing 8$ mm
for wire $\varnothing 4 - \varnothing 6$ mm
 harpoon dowel $\varnothing 8$ mm



60.0480

2.000

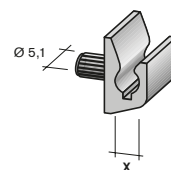
für Draht $\varnothing 5$ mm
 Harpunendübel $\varnothing 8,3 \times 8$ mm
for wire $\varnothing 5$ mm
 harpoon dowel $\varnothing 8.3 \times 8$ mm



60.2760

1.000

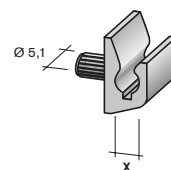
für Draht $X = \varnothing 5$ mm
 1 Zapfen $\varnothing 5$ mm
for wire $X = \varnothing 5$ mm
 1 pin $\varnothing 5$ mm



60.5880

1.000

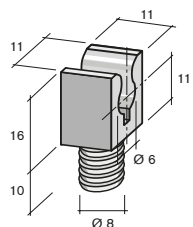
für Draht $X = \varnothing 6,0$ mm
 1 Zapfen $\varnothing 5$ mm
for wire $X = \varnothing 6.0$ mm
 1 pin $\varnothing 5$ mm



60.1540

1.000

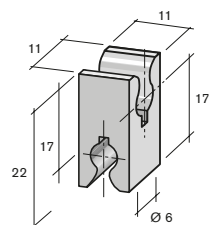
für Draht $\varnothing 6$ mm
 Harpunendübel $\varnothing 8,6 \times 10,5$ mm
for wire $\varnothing 6$ mm
 harpoon dowel $\varnothing 8.6 \times 10.5$ mm



60.1690

1.000

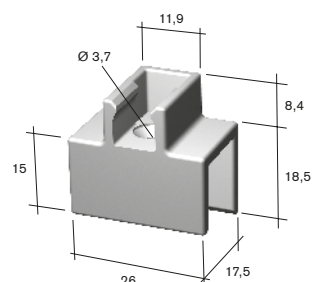
für Draht $\varnothing 6$ mm
 doppelseitig, als Kupplung
for wire $\varnothing 6$ mm
 double-ended, as coupling



60.9030

1.000

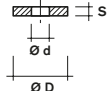
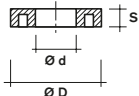
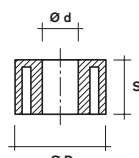
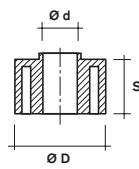
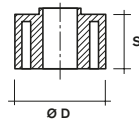
für Draht $\varnothing 8$ mm
 schraubbar, Senkbohrung $\varnothing 3,7$ mm
for wire $\varnothing 8$ mm
 screwable, countersunk hole $\varnothing 3,7$ mm



Distanzscheiben/Hülsen

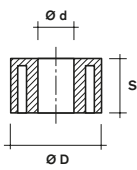
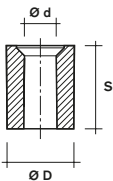
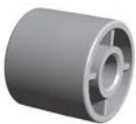
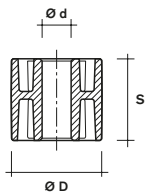
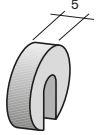
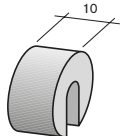
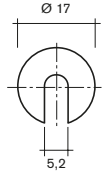
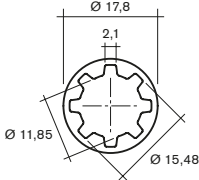
distance plates/hulls



Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: natur colours: natural		
		D	S	d	
58.0440	5.000	8 mm	6,5 mm	4,0 mm	 
58.0430	1.000	8 mm	6,5 mm	5,0 mm	
58.0370	5.000	9 mm	3 mm	4,5 mm	
58.0480	5.000	10 mm	4,5 mm	5,5 mm	
58.0760	2.000	12 mm	2 mm	8 mm	
58.0560	2.000	12 mm	6 mm	5 mm	
58.0990	1.000	12 mm	12 mm	8 mm	 
58.0250	5.000	15 mm	1 mm	4,5 mm	
58.0150	5.000	15 mm	1 mm	6,5 mm	
58.0500	2.000	15 mm	2 mm	4,9 mm	
58.0590	1.000	15 mm	3 mm	6,2 mm	
58.0580	1.000	15 mm	9 mm	6,2 mm	
58.0570	1.000	15 mm	13 mm	6,7 mm	 
58.0380	1.000	16 mm	7 mm	8 mm	
58.0520	2.000	17 mm	5 mm	8,6 mm	
58.0610	1.500	20 mm	3,5 mm	—	
58.0220	1.000	20 mm	3,5 mm	6,5 mm	
58.0280	1.000	20 mm	4 mm	6,5 mm	
58.0840	18.000	20 mm	3,5 mm	8,3 mm	 
58.0160	1.000	20 mm	4,9 mm	4,8 mm	
58.0190	1.000	20 mm	4,9 mm	6 mm	
58.0770	2.000	20 mm	4,9 mm	9 mm	
58.0210	2.000	20 mm	5,2 mm	6,5 mm	
58.0230	1.000	20 mm	5,3 mm	4 mm	
58.0320	1.000	20 mm	6 mm	10,5 mm	 
58.0240	1.000	20 mm	8 mm	6,5 mm	
58.0790	1.000	20 mm	10 mm	4,3 mm	
58.0300	1.000	20 mm	10 mm	4,5 mm	
58.0170	1.000	20 mm	10 mm	6 mm	
58.0200	1.000	20 mm	10 mm	6,5 mm	
58.0800	1.000	20 mm	10 mm	7 mm	 
58.0780	1.000	20 mm	10 mm	9 mm	
58.0630	1.000	20 mm	12 mm	4,5 mm	
58.0290	1.000	20 mm	12 mm	4,5 mm	
58.0680	1.000	20 mm	12 mm	6,5 mm	
58.0750	1.000	20 mm	12 mm	8 mm	
58.0260	1.000	20 mm	13 mm	5,5 mm	 
58.0740	1.000	20 mm	14 mm	4,5 mm	
58.1170	1.000	20 mm	14 mm	6,4 mm	
58.1090	1.000	20 mm	16 mm	6,4 mm	
58.0830	1.000	20 mm	16 mm	4,5 mm	
58.1040	500	20 mm	16 mm	5,3 mm	

Distanzscheiben/Hülsen

distance plates/hulls

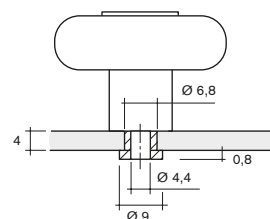
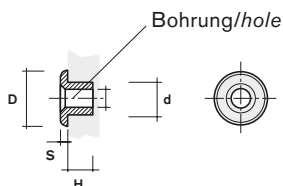
Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: natur colours: natural		
		D	S	d	
58.0650	500	20 mm	16,5 mm	4,0 mm	 
58.0640	2.500	20 mm	20 mm	5,0 mm	
58.0820	1.000	22 mm	13 mm	6,2 mm	
58.1030	1.000	22 mm	13 mm	7 mm	
58.0690	1.000	24 mm	3 mm	8,3 mm	
58.0540	1.000	24 mm	8 mm	5,5 mm	
58.0330	500	24 mm	15 mm	5,5 mm	
58.0660	500	24 mm	15 mm	7,5 mm	
05.7460	5.000	9 mm	11 mm	4,4 mm	 
58.1210	1.000	20 mm	18 mm	6,4 mm	 
58.1080	1.000	17 mm	5 mm	5,2 mm	  
58.1070	1.000	17 mm	10 mm	5,2 mm	
60.3530	1.000	Distanzstück mit Schlitz distance piece with slot			 

Distanzhülsen

distance hulls

Art.-Nr. Verp. Einheit Ausführung Farben: natur
art.-no. packing units type colours: natural

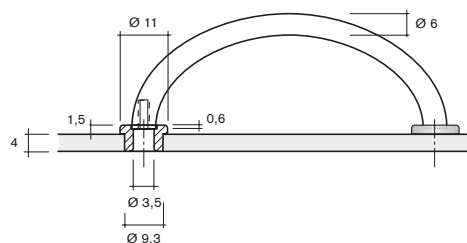
für Glastüren, rückseitig
for glass doors, on the back side



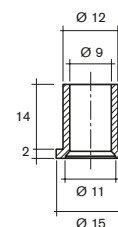
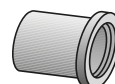
58.0350

	VE pu	D (mm) D (mm)	d (mm) d (mm)	H (mm) H (mm)	S (mm) S (mm)	Bohrung (mm) hole (mm)
58.0810	5.000	9,0	5,8	4,0	0,9	ø 4,2
58.0350	5.000	9,0	6,8	4,0	0,8	ø 4,4
58.0340	5.000	9,0	6,8	5,0	0,8	ø 4,4
58.1180	5.000	12,0	8,3	4,8	0,7	ø 5,2
58.1130	5.000	12,2	9,4	4,7	0,8	ø 4,6
58.1000	5.000	12,5	6,9	5,3	1,7	ø 4,1
58.1160	5.000	12,5	8,4	5,0	0,8	ø 4,2
58.1220	5.000	13,0	6,5	6,3	2,0	ø 3,4
58.1150	5.000	13,0	8,9	4,7	0,4	ø 4,5
58.1240	5.000	13,0	9,0	6,5	0,5	ø 5,0
58.0130	5.000	14,0	9,6	5,0	0,7	ø 6,2
58.1230	5.000	14,0	9,9	5,0	0,7	ø 6,2
58.1200	5.000	20,0	10,0	4,3	2,0	ø 4,0

58.0880 **5.000** **für Glastüren, frontseitig, für Rundbügelgriff**
ø 9,3 mm, Glasstärke 4 mm
Bohrung im Glas ø 9,5 – ø 10 mm
for glass doors, at the front, for round handle
ø 9.3 mm, glass-thickness 4 mm
hole in the glass ø 9.5 – ø 10 mm



60.5990 **1.800** **Distanzhülse**
ø 12 x 9 x 14 mm
distance hull
ø 12 x 9 x 14 mm



Distanzhülsen

distance hulls

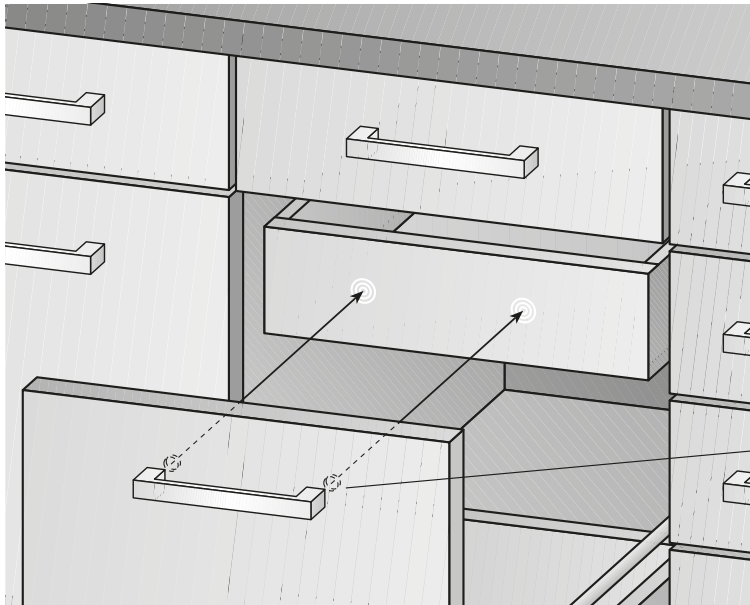
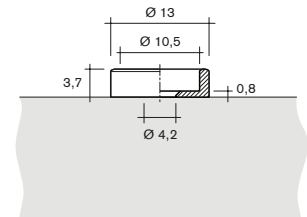
Art.-Nr. Verp. Einheit Ausführung Farben: natur
art.-no. packing units type colours: natural

60.9880

1.000

Anschlaghülse für Innenauszüge

ø 13 mm, 3,7 mm hoch,
Bohrung ø 4,2 mm
stop sleeve for internal drawer
ø 13 mm, height 3,7 mm,
hole ø 4,2 mm



Schützt den Innenauszug vor Beschädigung durch die Griffschraube.
Protect the internal drawer for damage by the handle screw.

Distanzstücke ø 20,5 mm
distance pieces ø 20.5 mm

60.2470

1.000

20,5 mm 4 mm 2,0 mm

60.2480

1.000

20,5 mm 3 mm 6,5 mm

60.2490

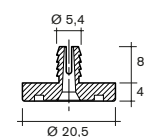
1.000

20,5 mm 5 mm 6,5 mm

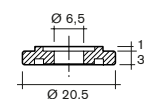
60.2500

1.000

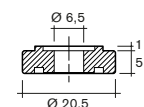
20,5 mm 9 mm 6,5 mm



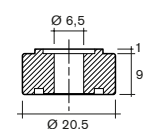
60.2470



60.2480



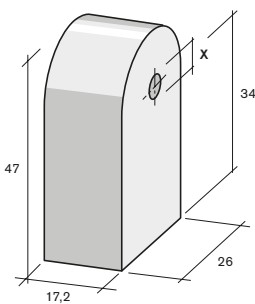
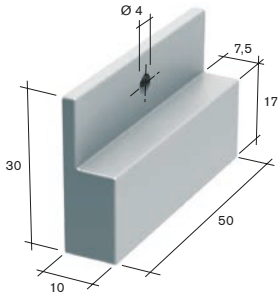
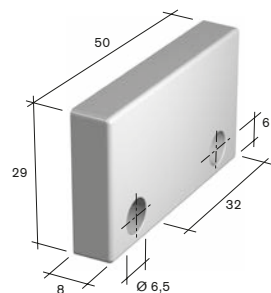
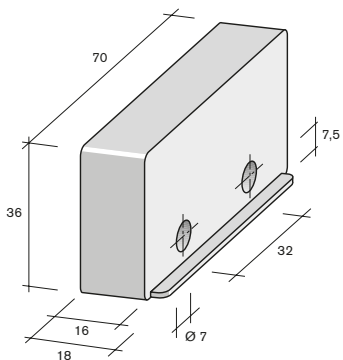
60.2490



60.2500

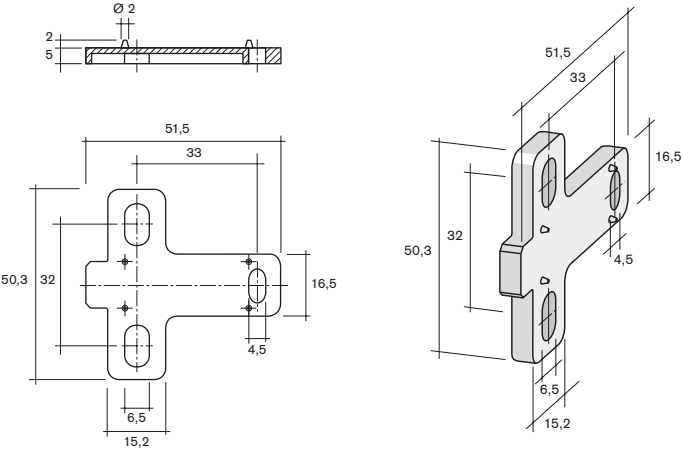
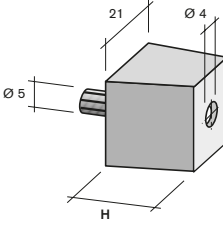
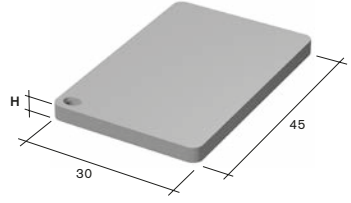
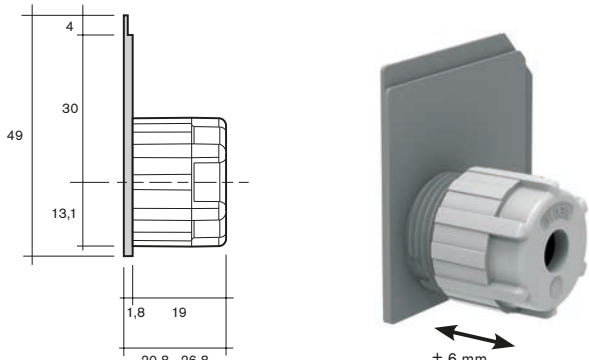
Distanzplatten

distance plates

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausfhrung type	Farben: wei colours: white
58.0730	1.900	47 x 26 mm 17,2 mm hoch Schraubloch X = $\varnothing$ 6,4 mm height 17.2 mm screw hole X = $\varnothing$ 6.4 mm	
58.1140	1.900	47 x 26 mm 17,2 mm hoch Schraubloch X = $\varnothing$ 4,7 mm mit Ansatz D 9,5 x 3,5 mm height 17.2 mm screw hole X = $\varnothing$ 4.7 mm with attachment D 9.5 x 3.5 mm	
61.0200	1.000	50 x 30 mm 10 mm hoch 1 Schraubloch $\varnothing$ 4 mm height 10 mm 1 screw-hole $\varnothing$ 4 mm	
60.9810	1.100	50 x 29 mm 8 mm hoch 2 Schraublcher $\varnothing$ 6,5 mm, Teilung 32 mm height 8 mm 2 screw-holes $\varnothing$ 6,5 mm, spacing 32 mm	
60.2820	700	70 x 36 mm 16 mm hoch 2 Schraublcher $\varnothing$ 7 mm, Teilung 32 mm height 16 mm 2 screw-holes $\varnothing$ 7 mm, spacing 32 mm	

Distanzplatten

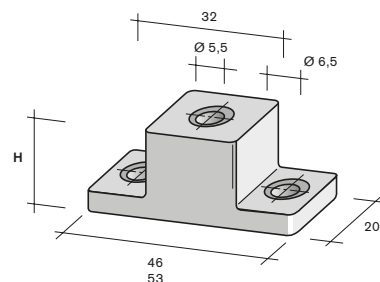
distance plates

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausfhrung type	Farben: wei colours: white
60.4450	1.400	50 x 52 x 5 mm 3 Langlocher 3 oblong holes	
60.2010	4.500	21 x 21 mm H = 19 mm hoch Spreizdbel  5 mm height H = 19 mm expanding dowel  5 mm	
60.2440	6.000	H = 13 mm hoch height H = 13 mm	
60.0110	3.500	45 x 30 x H = 2 mm	
60.0140	2.500	45 x 30 x H = 3 mm	
61.0310	2.000	Distanzplatte / Abstandhalter / Kippsicherung 2-tlg. fr Schrankrckwnde distance plate / spacer / anti-tipping device 2 parts for cabinet rear panels	

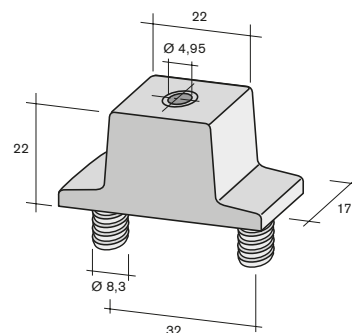
Distanzplatten

distance plates

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausfhrung type	Farben: wei colours: white
60.2750	1.300	46 x 20 x H = 19 mm 2 Senklcher  6,5 mm, Teilung 32 mm 2 screw-holes  6,5 mm, spacing 32 mm	
60.2970	1.300	46 x 20 x H = 20,3 mm 2 Senklcher  6,5 mm, Teilung 32 mm 2 screw-holes  6,5 mm, spacing 32 mm	
60.4150	1.500	53 x 20 x H = 16 mm 2 Senklcher  6,5 mm, Teilung 32 mm 2 screw-holes  6,5 mm, spacing 32 mm	
60.6170	900	53 x 20 x H = 25 mm 2 Senklcher  6,5 mm, Teilung 32 mm 2 screw-holes  6,5 mm, spacing 32 mm	



60.5730	1.000	45 x 17 x 22 mm 2 Harpunen  8,3 x 11 mm Teilung 32 mm 2 harpoons  8.3 x 11 mm spacing 32 mm
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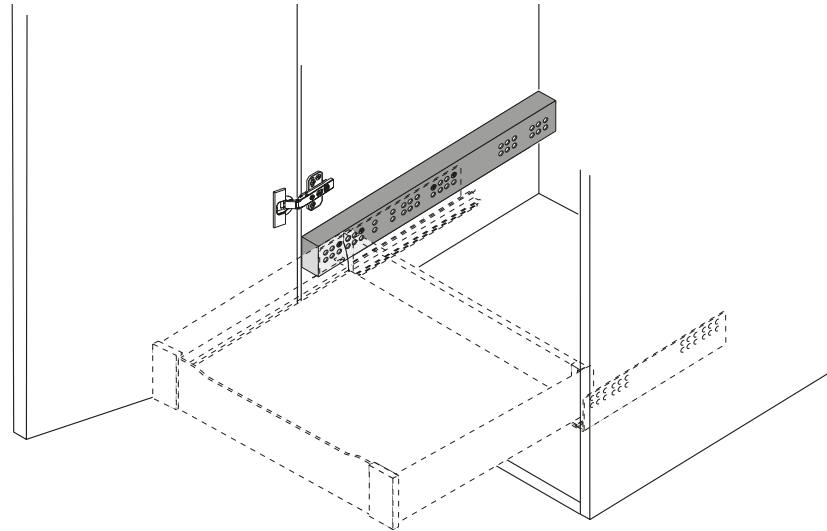


Distanzleisten

distance trims

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausfhrung type	Farben: wei colours: white
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Anwendungsbeispiel Distanzleisten application example distance trims



61.0730

NEU

80 x 60 x 25 mm zur Aufnahme von Fhrungsschienen

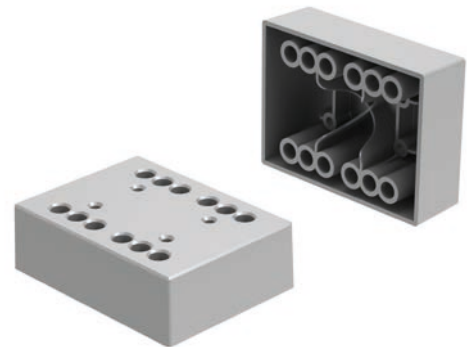
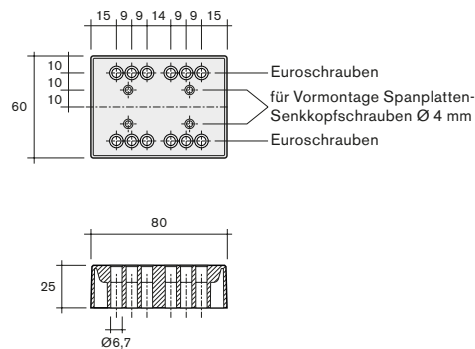
fr Modell BLUM-MERIVOBX

Befestigung nur mit langer Euroschraube durch die Korpuschiene in den Korpus

80 x 60 x 25 mm for fixing of guide-rails

for type BLUM-MERIVOBX

fastening only with long euro screw through the cabinet rail into the corpus



60.4960

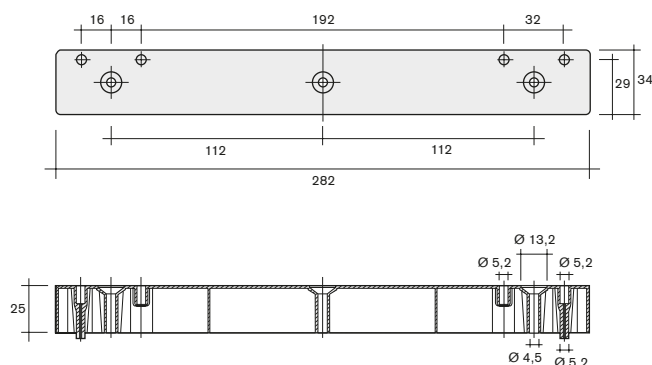
220

282 x 34 x 25 mm zur Aufnahme von Fhrungsschienen

mit Arretierungsdbel  5,2 mm x 32 Tlg.

282 x 34 x 25 mm for fixing of guide-rails

with stopping dowel  5.2 mm x spacing 32



Distanzleisten

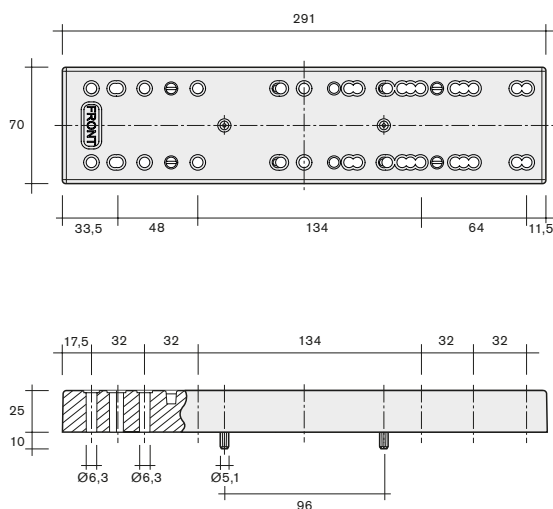
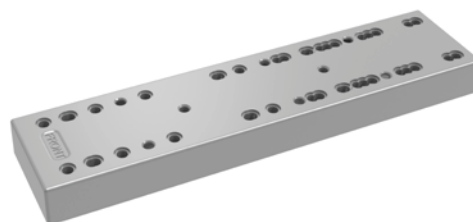
distance trims

Art.-Nr.	Verp. Einheit	Ausfhrung	Farben: Standard
art.-no.	packing units	type	colours: standard

60.5960

90

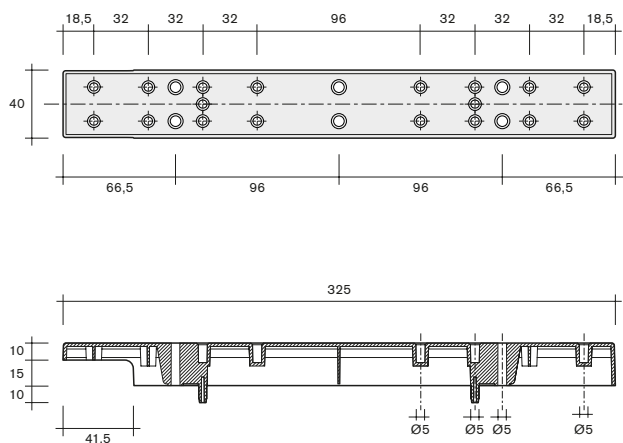
291 x 70 x 25 mm
fr Innenauszge
 rechts und links einsetzbar
291 x 70 x 25 mm
for interior drawer slides
 left and right use



60.9370

90

325 x 40 x 25 mm
fr Innenauszge
 rechts und links einsetzbar
325 x 40 x 25 mm
for interior drawer slides
 left and right use



Distanzleisten

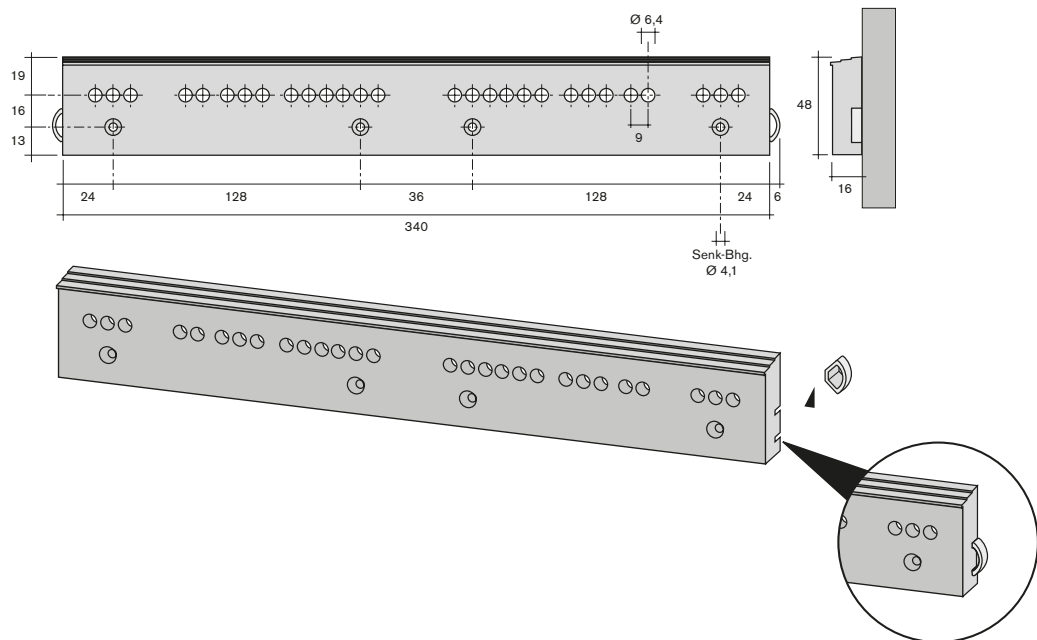
distance trims

Art.-Nr. Verp. Einheit Ausfhrung Farben: Standard
art.-no. packing units type colours: standard

60.6042

200

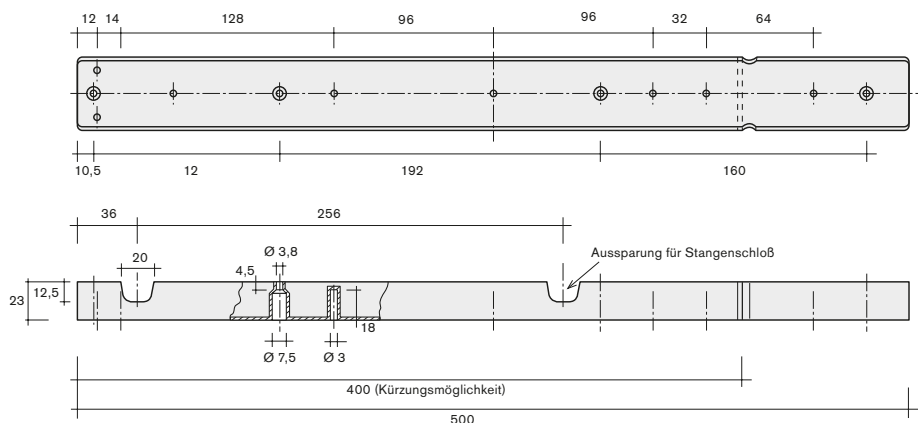
340 x 48 x 16 mm
fr Innenauszge
beidseitig mit Anschlagdmpfer montiert
rechts und links einsetzbar
340 x 48 x 16 mm
for internal drawer slides
mounted with buffer on both sides
left and right use



60.3930

110

500 x 44 mm zur Aufnahme
von BLUM-Fhrungsschienen
23 mm hoch, verkrzbare
rechts und links einsetzbar
500 x 44 mm for fixing of
BLUM guide-rails
height 23 mm, shortable
left and right use



Distanzleisten

distance trims

Art.-Nr. Verp. Einheit Ausfhrung Farben: wei
art.-no. packing units type colours: white

60.4890

75

486 x 50 x 25 mm zur Aufnahme von Fhrungssystemen bei Innenauszgen
25 mm hoch, verkrztbar, rechts und links einsetzbar
z.B. Modell LEGRABOX und TANDEMBOX.
Vordere Seitenwand ausbrechbar im Scharnierbereich.
486 x 50 x 25 mm for fixing of guide-rails of interior drawer slides
height 25 mm, shortable, left and right use
e.g. for type LEGRABOX and TANDEMBOX

60.5670

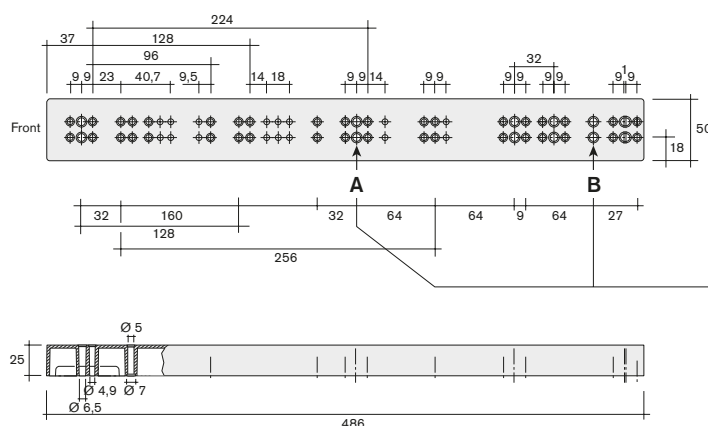
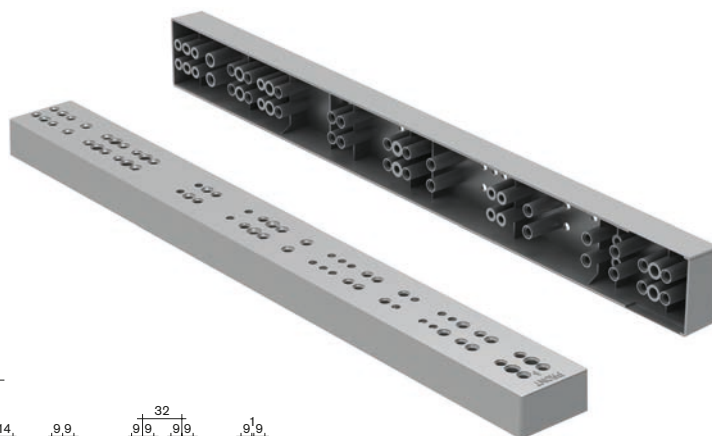
75

Bohrung A = $\varnothing$ 5 mm
Bohrung B = $\varnothing$ 5 mm
hole A = $\varnothing$ 5 mm
hole B = $\varnothing$ 5 mm

61.5670

75

Bohrung A = $\varnothing$ 7,2 mm
Bohrung B = $\varnothing$ 5 mm
hole A = $\varnothing$ 7.2 mm
hole B = $\varnothing$ 5 mm



60.4890 Bohrung A = $\varnothing$ 5 mm
Bohrung B = $\varnothing$ 5 mm
hole A = $\varnothing$ 5 mm
hole B = $\varnothing$ 5 mm

60.5670 Bohrung A = $\varnothing$ 7,2 mm
Bohrung B = $\varnothing$ 7,2 mm
hole A = $\varnothing$ 7.2 mm
hole B = $\varnothing$ 7.2 mm

61.5670 Bohrung A = $\varnothing$ 7,2 mm
Bohrung B = $\varnothing$ 5 mm
hole A = $\varnothing$ 7.2 mm
hole B = $\varnothing$ 5 mm

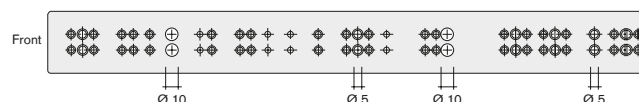
	Leistenlngen mm				
	270	300	350	400-500	550-600
LEGRABOX	-	X	X	X	X
TANDEMBOX	-	-	X	X	X

- passt nicht/don't applied
X passt/applied

60.0580

75

4 Durchgangslcher $\varnothing$ 10,0 mm fr Dbel,
zum fixieren von Fhrungsschienen.
4 through holes $\varnothing$ 10.0 mm for dowel,
for fixing of guide-rails.

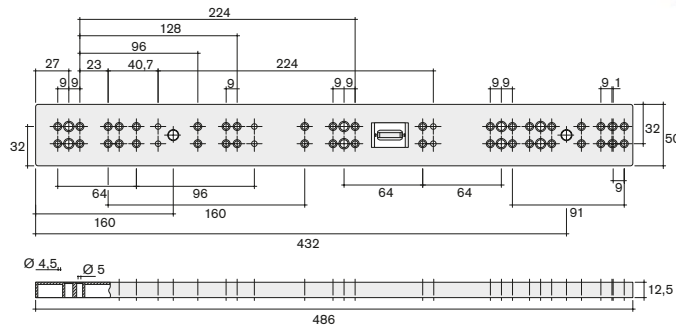
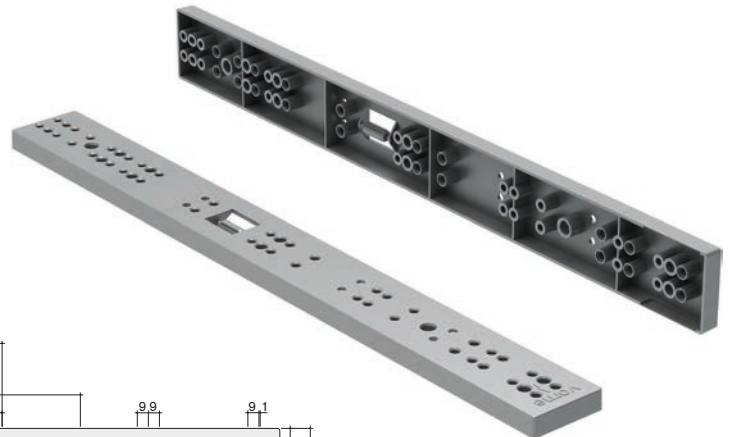


Distanzleisten

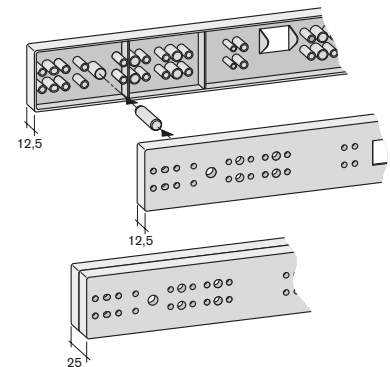


Art.-Nr.	Verp. Einheit	Ausführung	Farben: Standard
art.-no.	packing units	type	colours: standard

486 x 50 x 12,5 mm zur Aufnahme von Führungssystemen bei Innenausügen
12,5 mm hoch, verkürzbar, rechts und links einsetzbar
z.B. Modell BLUM-INTRABOX und TANDEMBOX.
Vordere Seitenwand ausbrechbar im Scharnierbereich.
486 x 50 x 12,5 mm for fixing of guide-rails of interior drawer slides
height 12,5 mm, shortable, left and right use
e.g. for type BLUM-INTRABOX and TANDEMBOX
Bohrung $\varnothing$ 6,5 mm/hole $\varnothing$ 6.5 mm



Höhe 25 mm durch aufeinander stecken von
2 Distanzleisten mittels integriertem Dübel möglich
*height 25 mm is possible by connecting
2 distance trims with the integrated dowel*



Distanzleisten

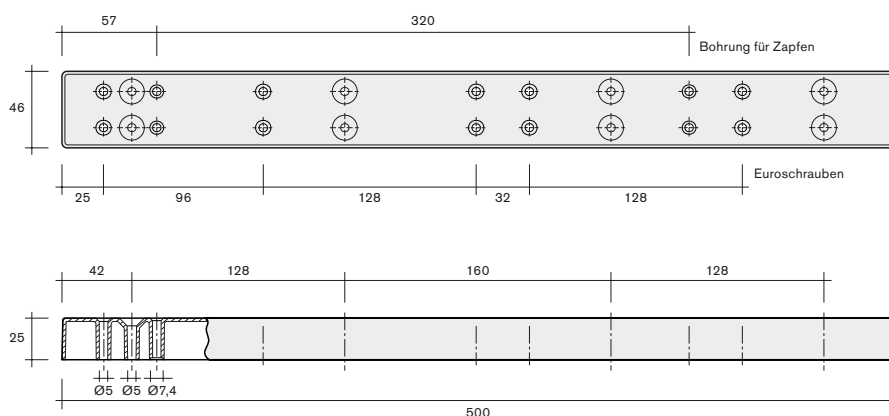
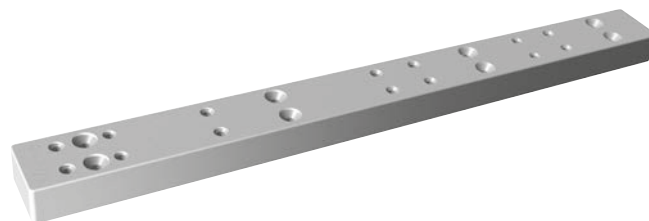
distance trims

Art.-Nr. Verp. Einheit Ausfhrung Farben: Standard
art.-no. packing units type colours: standard

60.8500

110

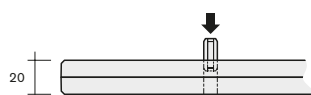
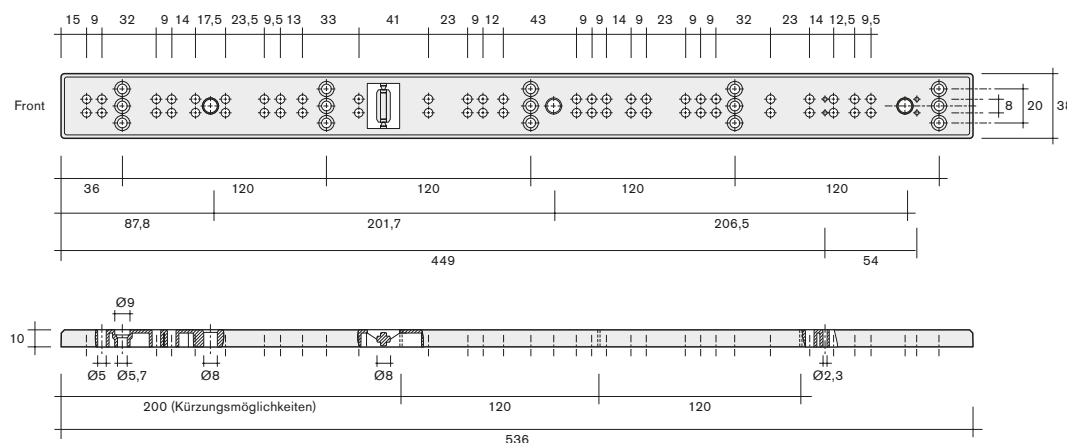
500 x 46 x 25 mm
fr Innenauszge
rechts und links einsetzbar
500 x 46 x 25 mm
for interior drawer slides
left and right use



60.1930

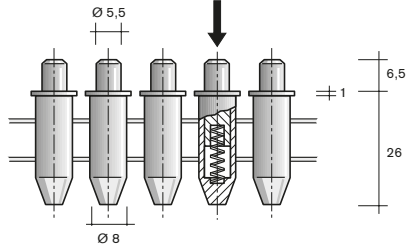
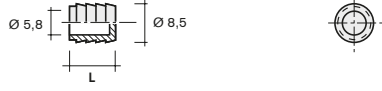
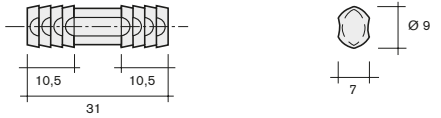
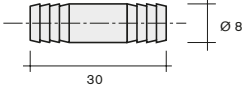
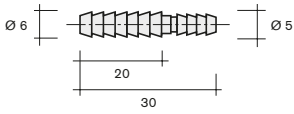
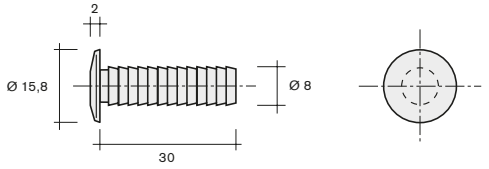
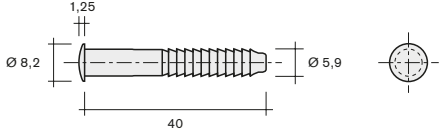
110

536 x 38 x 10 mm
fr Innenauszge
verkrzbar, rechts und links einsetzbar
536 x 38 x 10 mm
for interior drawer slides
shortable, left and right use



Hhe 20 mm durch aufeinander stecken von 2 Distanzleisten
mittels integriertem Dbel mglich
height 20 mm is possible by connecting 2 distance trims
with the integrated dowel

Dübel dowels

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: natur colours: natural	
60.1260	9.000	ø 8 x 25 mm mit gefedertem Stift magaziniert, für Bohrung ø 8 mm ø 8 x 25 mm with steel spring dowel on magazine clip, for hole ø 8 mm		
60.1270	9.000	feststehend, Maße identisch rigid, measurements identical		
44.0730	2.000	Einschlagmuffe ø 8,5 mm, innen 5,8 mm knock-in socket ø 8.5 mm, inside 5.8 mm	L 10 mm	
44.0870	2.000	Einschlagmuffe ø 8,5 mm, innen 5,8 mm knock-in socket ø 8.5 mm, inside 5.8 mm	12 mm	
44.0920	9.000	ø 9 x 7 x 31 mm, oval Doppeldübel ø 9 x 7 x 31 mm, oval double-dowel		
44.1080	9.500	Querriefendübel ø 8 x 30 mm Doppeldübel cross-scored dowel ø 8 x 30 mm double-dowel		
44.0840	1.000	Harpunendübel ø 6/ø 5 mm Doppeldübel harpoon dowel ø 6/ø 5 mm double-dowel		
44.1180	6.000	ø 8 x 30 mm, Kopf 15,8 mm ø 8 x 30 mm, head 15.8 mm		
60.0820	2.000	ø 5,9 x 40 mm, Kopf 8,2 mm ø 5.9 x 40 mm, head 8.2 mm		

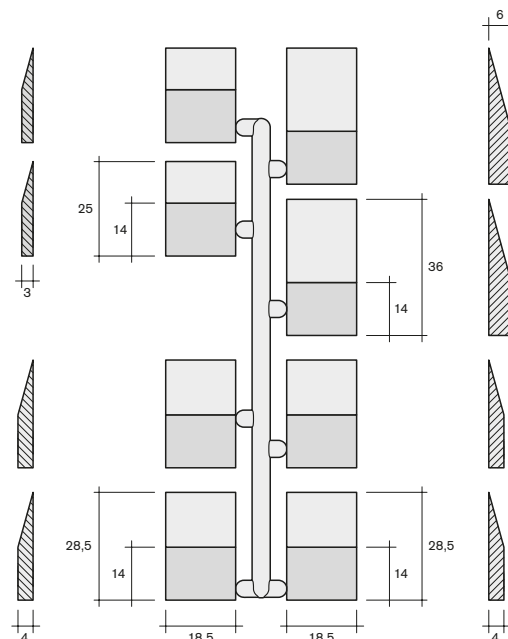
Art.-Nr. Verp. Einheit Ausführung Farben: schwarz/Standard
art.-no. packing units type colours: black/standard

60.0240

450

Möbel-Keile

Höhe 2 x 3 mm/4 x 4 mm/2 x 6 mm
furniture wedges
height 2 x 3 mm/4 x 4 mm/2 x 6 mm

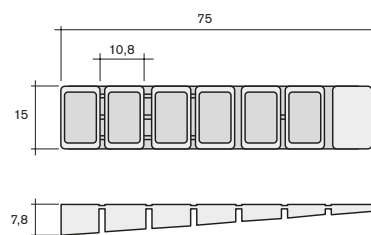


60.8440

2.000

Unterlegkeil 75 x 15 mm

Höhe 1,2 – 7,8 mm steigend
chock block 75 x 15 mm
height 1.2 – 7.8 mm upward

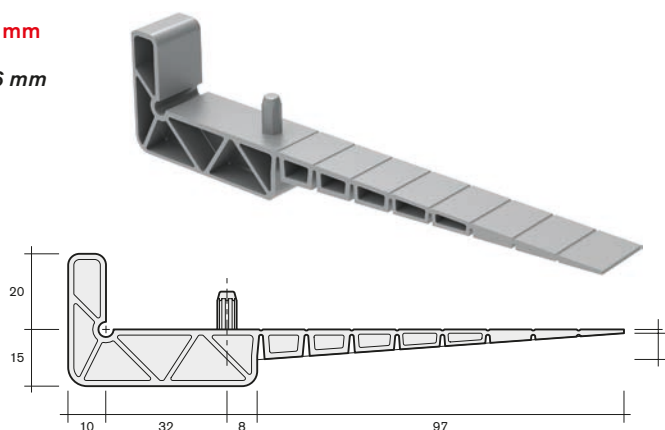


35.2230

750

Verpackungskeil 147/10 x 35/20 x 16 mm

1 Zapfen ø 5 x 10 mm
packaging wedge 147/10 x 35/20 x 16 mm
1 pin ø 5 x 10 mm

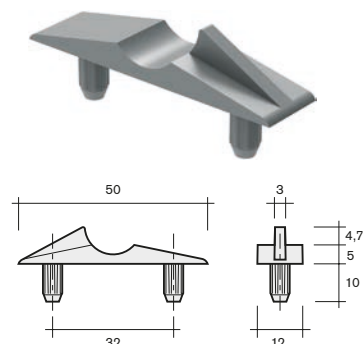


60.2060

800

Unterlegkeil 50 x 12 x 9,7 mm

2 Zapfen ø 5 x 10 mm
chock 50 x 12 x 9.7 mm
2 pins ø 5 x 10 mm

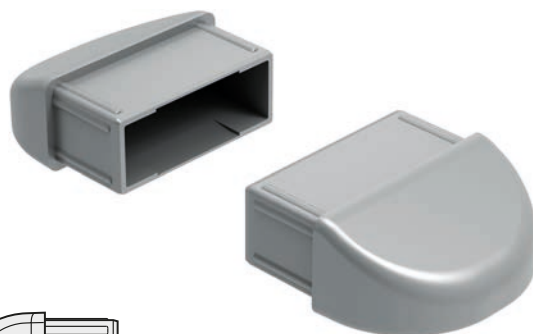
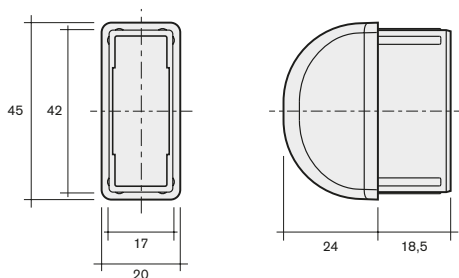


Art.-Nr. Verp. Einheit Ausführung Farben: schwarz/Standard
art.-no. packing units type colours: black/standard

60.7640

500

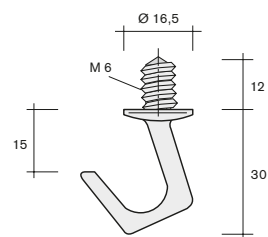
Endkappe für Rechteckrohr
45 x 20 mm
end cap for rectangle tube
45 x 20 mm



43.0110

1.000

Aufhängehaken
M6 x 12 mm
suspension hook
M6 x 12 mm



Dekorring
decor ring

D S

60.0180

250

100 mm 18 mm

60.0200

999

100 mm 16 mm

60.6850

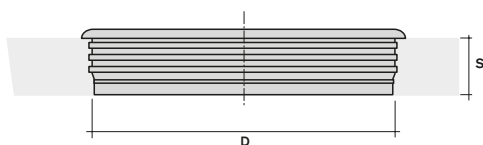
65

200 mm 15 mm

60.7970

60

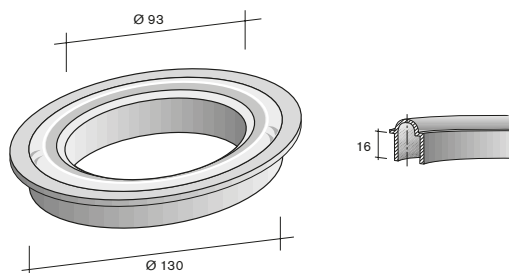
200 mm 19 mm



60.0850

110

Flaschen-Einsatz
ø 130 x 93 x 25 mm
bottle holder
ø 130 x 93 x 25 mm

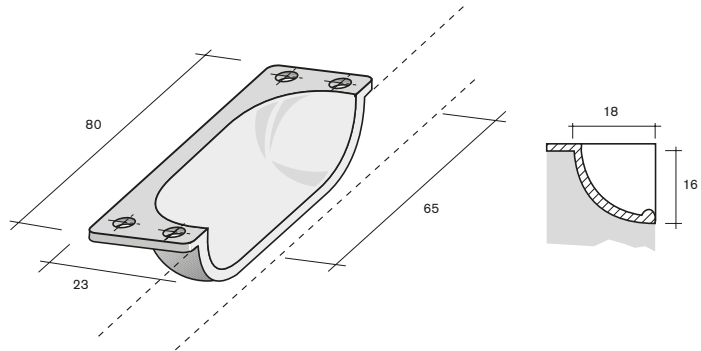


Griffmuscheln recessed handle



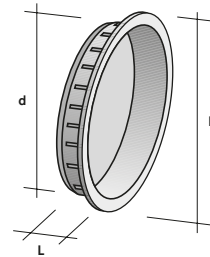
Art.-Nr. Verp. Einheit Ausfhrung Farben: Standard
art.-no. packing units type colours: standard

57.0230 **1.000** **80 x 23 x 16**



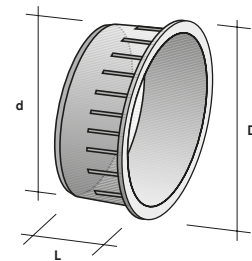
geschlossen
closed

		D	L	d
57.0150	1.800	40 mm	4 mm	35 mm
57.0010	4.500	40 mm	7 mm	35 mm
57.0100	1.300	40 mm	9 mm	35 mm
57.0110	999	40 mm	16 mm	35 mm



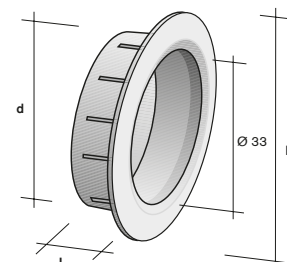
offen
open

57.1450	50	30 mm	10 mm	25 mm
57.0040	4.200	30 mm	16 mm	25 mm
57.1460	200	38 mm	17 mm	35 mm
57.1480	500	39 mm	10 mm	34 mm
57.0020	2.000	40 mm	16 mm	35 mm
57.0030	3.000	40 mm	12 mm	35 mm



geschlossen
Oberflche glatt
closed
surface smooth

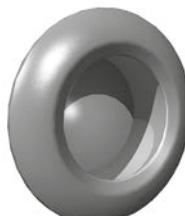
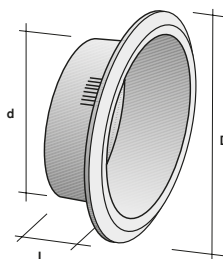
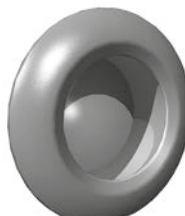
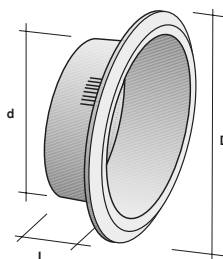
57.0160 **420** 54 mm 12,5 mm 45 mm

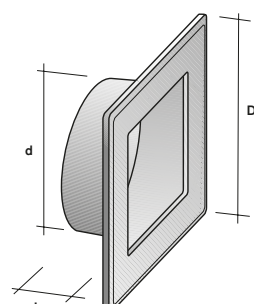
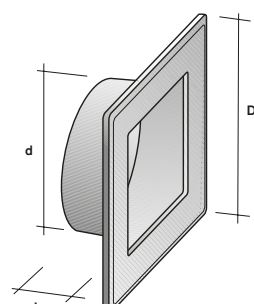


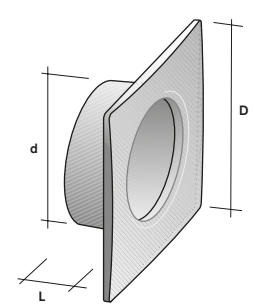
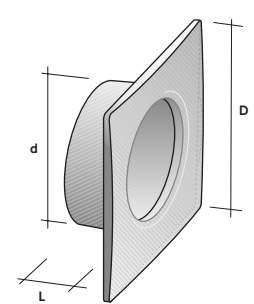
Griffmuscheln

recessed handle

Art.-Nr. Verp. Einheit Ausführung Farben: Standard
art.-no. packing units type colours: standard

57.1191	550	offen open				
		D	L	d		
		49 mm	15 mm	35 mm		
57.1194	900	49 mm	7 mm	35 mm		
geschlossen closed						
57.1192	500					
		49 mm	15 mm	35 mm		

57.1221	550	offen open				
		D	L	d		
		50 mm	15 mm	35 mm		
57.1222	500	50 mm	15 mm	35 mm		
geschlossen closed						

57.1231	550	offen open				
		D	L	d		
		49 mm	15 mm	35 mm		
57.1232	500	49 mm	15 mm	35 mm		
geschlossen closed						

Lüftungsgitter

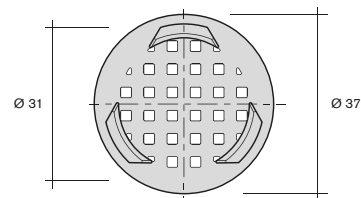
ventilation grates

Art.-Nr. Verp. Einheit Ausführung Farben: Standard, chromfarbig
art.-no. packing units type colours: standard, chrome coloured

57.1440

1.000

Einlassmaß $\varnothing$ 31 mm x 5,9 mm
einclipsbar
inlet measure $\varnothing$ 31 mm x 5,9 mm
clip on

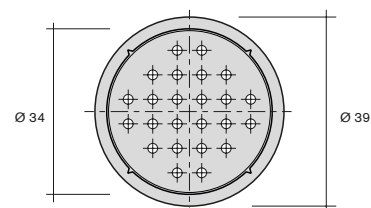


Luftdurchlass	1,2 cm ²
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57.1470

500

Einlassmaß $\varnothing$ 34 mm x 9,4 mm
klemmbar
inlet measure $\varnothing$ 34 mm x 9,4 mm
clampable



Luftdurchlass	0,65 cm ²
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57.0260

500

Einlassmaß $\varnothing$ 42 mm x L = 4 mm
einklebbar
inlet measure $\varnothing$ 42 mm x L = 4 mm
stick on

57.1170

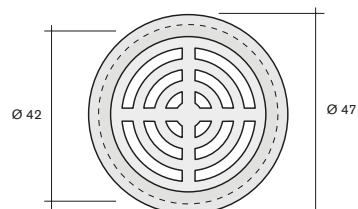
1.700

Einlassmaß $\varnothing$ 42 mm
einclipsbar, für Rückwand bis 3 mm
inlet measure $\varnothing$ 42 mm
clip on, for rear panel to 3 mm

57.0270

1.300

Einlassmaß $\varnothing$ 42 mm x L = 16 mm
einschiebbar
inlet measure $\varnothing$ 42 mm x L = 16 mm
slide on



Luftdurchlass	3,7 cm ²
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Lüftungsgitter

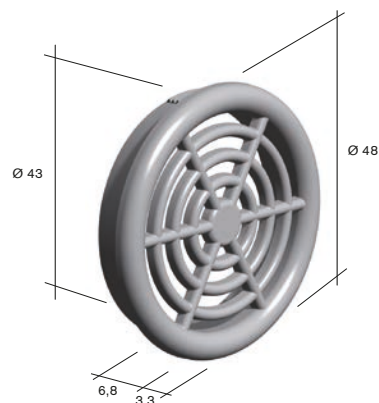
ventilation grates

Art.-Nr. Verp. Einheit Ausführung Farben: Standard, chromfarbig
art.-no. packing units type colours: standard, chrome coloured

57.1340

900

Einlassmaß $\varnothing 43 \text{ mm} \times 6,8 \text{ mm}$
mit Harpune
inlet measure $\varnothing 43 \text{ mm} \times 6,8 \text{ mm}$
with harpoon

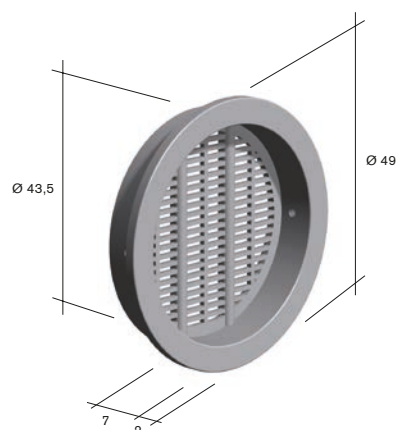


Luftdurchlass	4,3 cm ²
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57.1360

50

Einlassmaß $\varnothing 43,5 \text{ mm} \times 7 \text{ mm}$
mit Stiftlöchern
inlet measure $\varnothing 43.5 \text{ mm} \times 7 \text{ mm}$
with pin holes

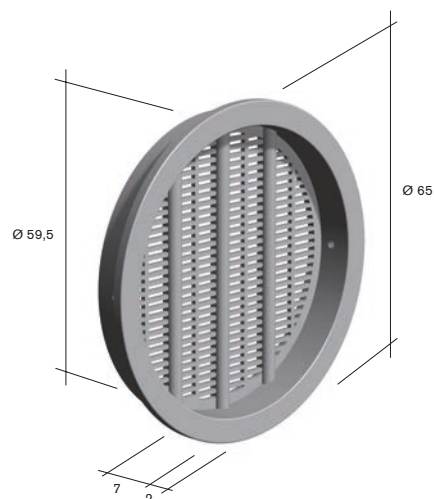


Luftdurchlass	3,5 cm ²
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57.1350

50

Einlassmaß $\varnothing 59,5 \text{ mm} \times 7 \text{ mm}$
mit Stiftlöchern
inlet measure $\varnothing 59.5 \text{ mm} \times 7 \text{ mm}$
with pin holes



Luftdurchlass	7 cm ²
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Lüftungsgitter

ventilation grates

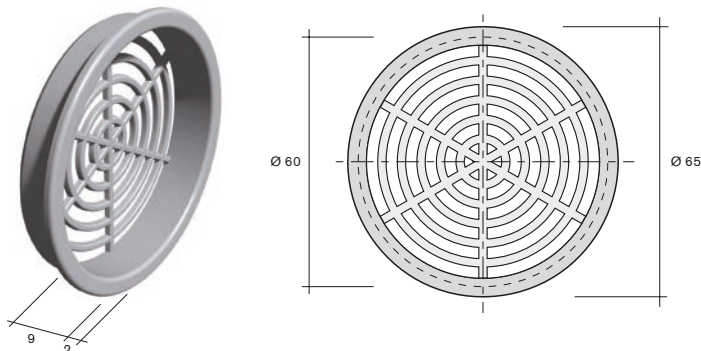
 **Henke Beschläge**

Art.-Nr. Verp. Einheit Ausführung Farben: Standard, chromfarbig
art.-no. packing units type colours: standard, chrome coloured

57.1320

50

Einlassmaß $\varnothing$ 60 mm x 9 mm
einklebbar
inlet measure $\varnothing$ 60 mm x 9 mm
stick on

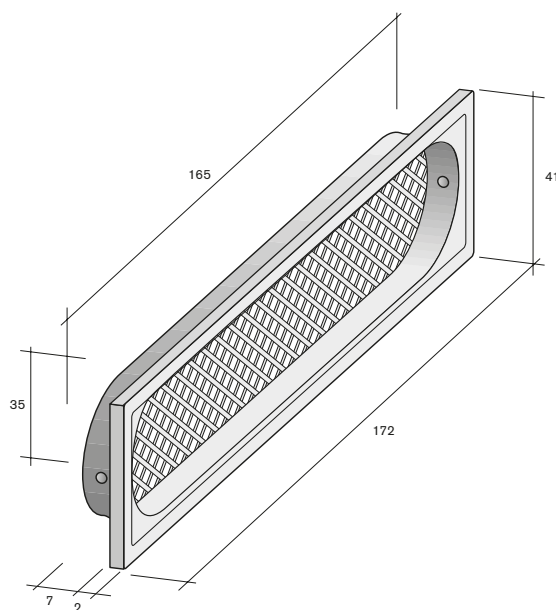


Luftdurchlass	13,5 cm ²
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57.0290

330

Einlassmaß 165 x 35 mm
mit Stiftlöchern
inlet measure 165 x 35 mm
with pin holes



Luftdurchlass	22 cm ²
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Lüftungsgitter

ventilation grates

Art.-Nr. Verp. Einheit Ausführung Farben: Standard, chromfarbig
art.-no. packing units type colours: standard, chrome coloured

57.1380

50

Einlassmaß 127 mm x 35 mm
mit Stiftlöchern
inlet measure 127 mm x 35 mm
with pin holes

Schaftlänge L = 6,5 mm
shaftlength L = 6.5 mm

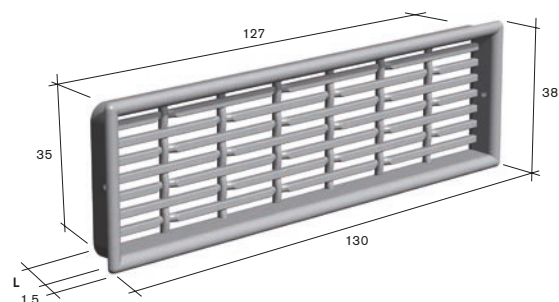
57.1570

500

Schaftlänge L = 19,1 mm
shaftlength L = 19.1 mm

NEU

Luftdurchlass	17,5 cm ²
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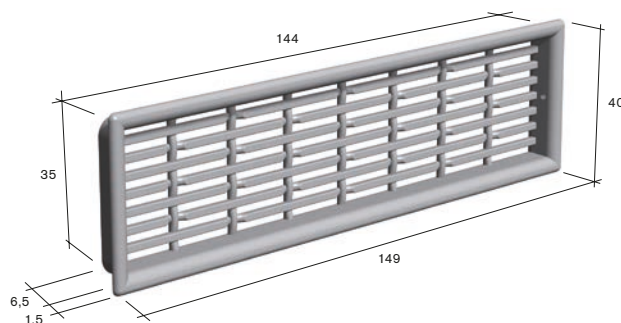


57.1370

50

Einlassmaß ø 144 mm x 35 mm
mit Stiftlöchern
inlet measure ø 144 mm x 35 mm
with pin holes

Luftdurchlass	20,5 cm ²
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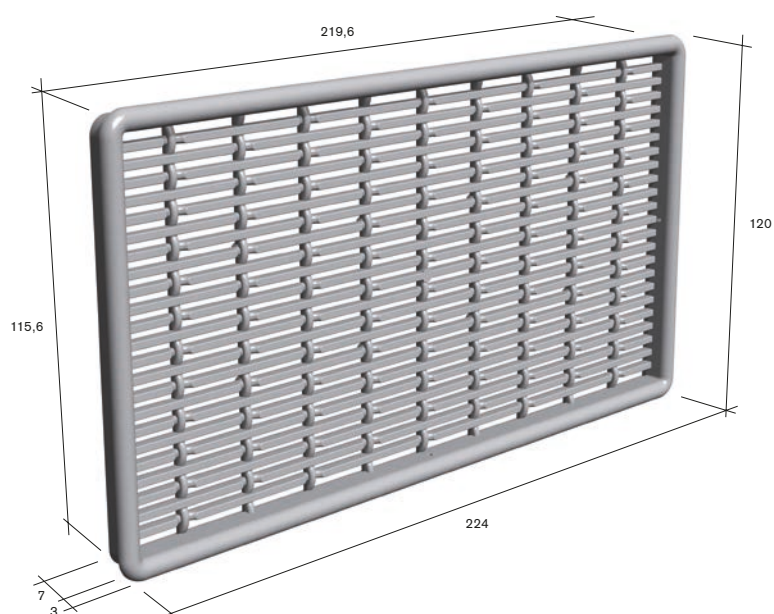


57.1390

50

Einlassmaß ø 219,6 mm x 115,6 mm
mit Stiftlöchern
inlet measure ø 219.6 mm x 115.6 mm
with pin holes

Luftdurchlass	110 cm ²
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Lüftungsgitter

ventilation grates

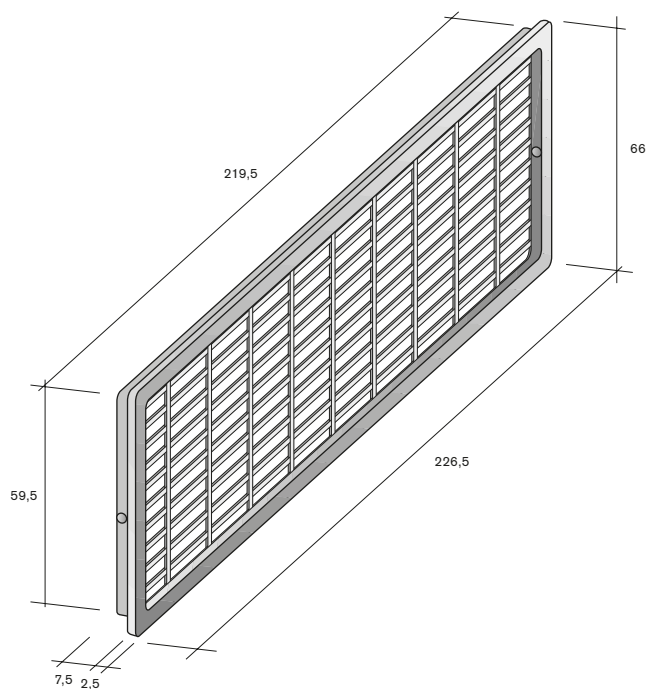
 **Henke Beschläge**

Art.-Nr. Verp. Einheit Ausführung Farben: Standard, chromfarbig
art.-no. packing units type colours: standard, chrome coloured

57.0310

140

Einlassmaß 219,5 x 59,5 mm
mit Stiftlöchern
inlet measure 219,5 x 59,5 mm
with pin holes

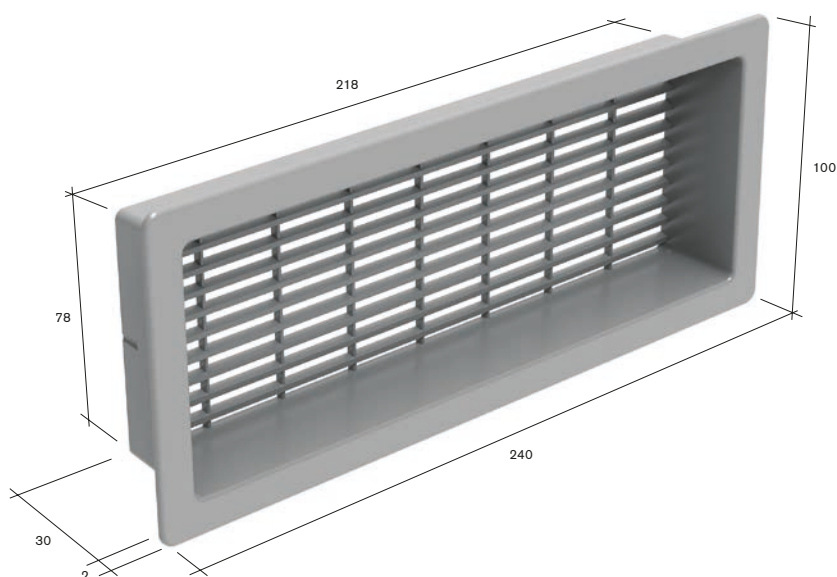


Luftdurchlass	60 cm ²
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57.1430

50

Einlassmaß 218 x 78 mm
einklebbar
inlet measure 218 x 78 mm
stick on



Luftdurchlass	61 cm ²
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Lüftungsgitter

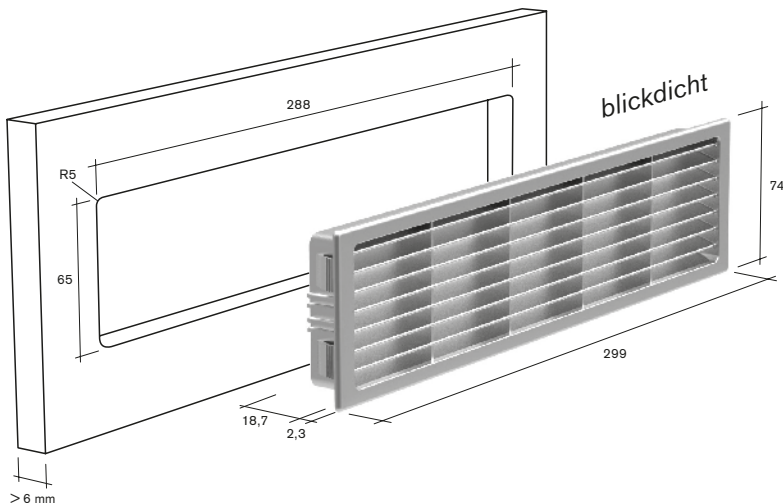
ventilation grates

Art.-Nr. Verp. Einheit Ausführung Farben: Standard
art.-no. packing units type colours: standard

57.1400

110

Einlassmaß 288 x 65 mm
mit Halteclip
Blendendicke beliebig
inlet measure 288 x 65 mm
with retaining clip
panel thickness optional



Luftdurchlass 120 cm²

57.1410

65

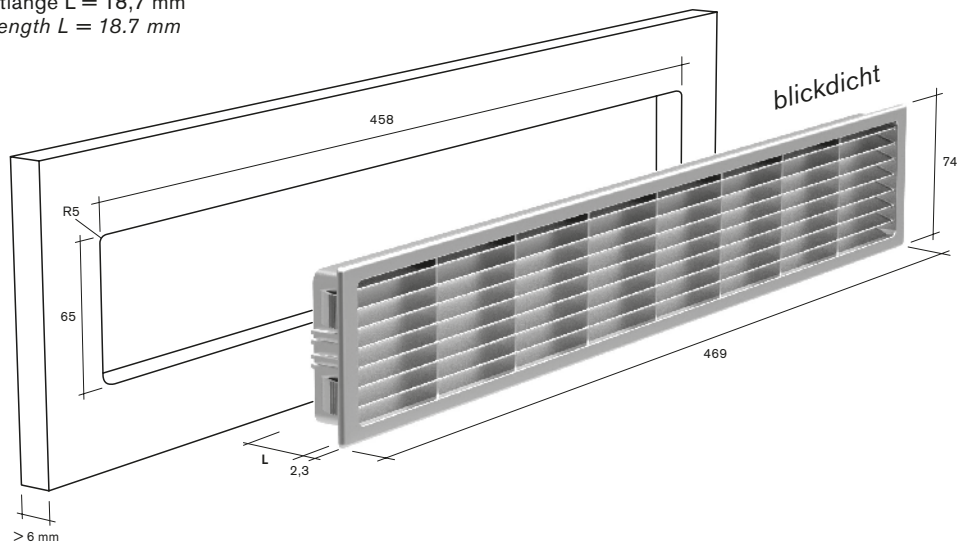
Einlassmaß 458 x 65 mm
mit Halteclip, Blendendicke beliebig
inlet measure 458 x 65 mm
with retaining clip, panel thickness optional

Schaftlänge L = 15,7 mm
shaftlength L = 15.7 mm

57.1330

60

Schaftlänge L = 18,7 mm
shaftlength L = 18.7 mm



Luftdurchlass 201 cm²

Lüftungsgitter

ventilation grates

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: Standard colours: standard
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57.1310

40

Lüftungsgitter 422,6 x 77,5 mm
inlet measure 422.6 x 77.5 mm

60.0990

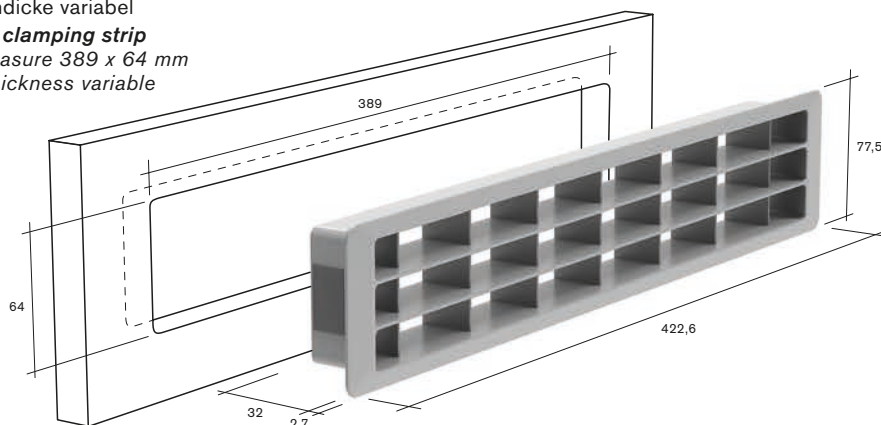
600

Klemmleiste 44 x 22 x 10 mm
clamping strip 44 x 22 x 10 mm

ohne Klemmleiste

Einlassmaß 389 x 64 mm
Blendendicke variabel

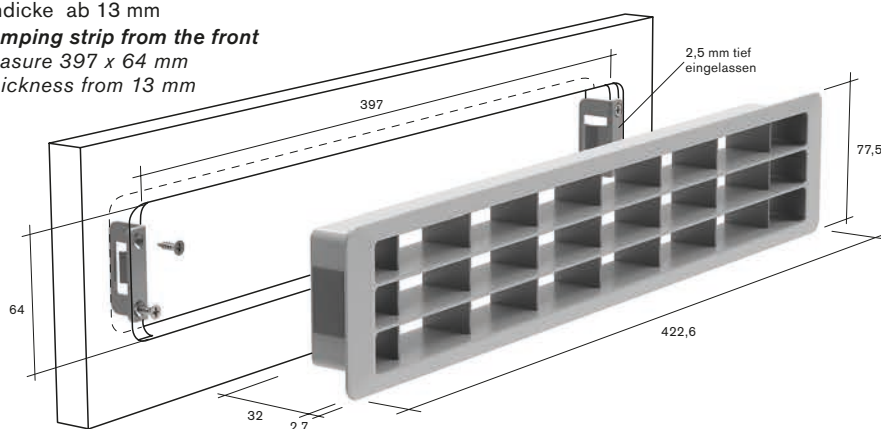
without clamping strip
inlet measure 389 x 64 mm
panel thickness variable



mit Klemmleiste von Vorne

Einlassmaß 397 x 64 mm
Blendendicke ab 13 mm

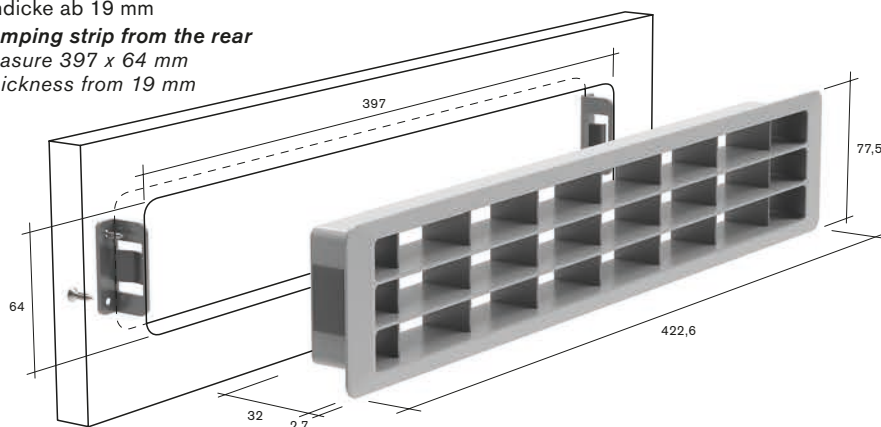
with clamping strip from the front
inlet measure 397 x 64 mm
panel thickness from 13 mm



mit Klemmleiste von Hinten

Einlassmaß 397 x 64 mm
Blendendicke ab 19 mm

with clamping strip from the rear
inlet measure 397 x 64 mm
panel thickness from 19 mm



Luftdurchlass 210 cm²

Lüftungsgitter

ventilation grates

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: Standard colours: standard
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57.1070

70

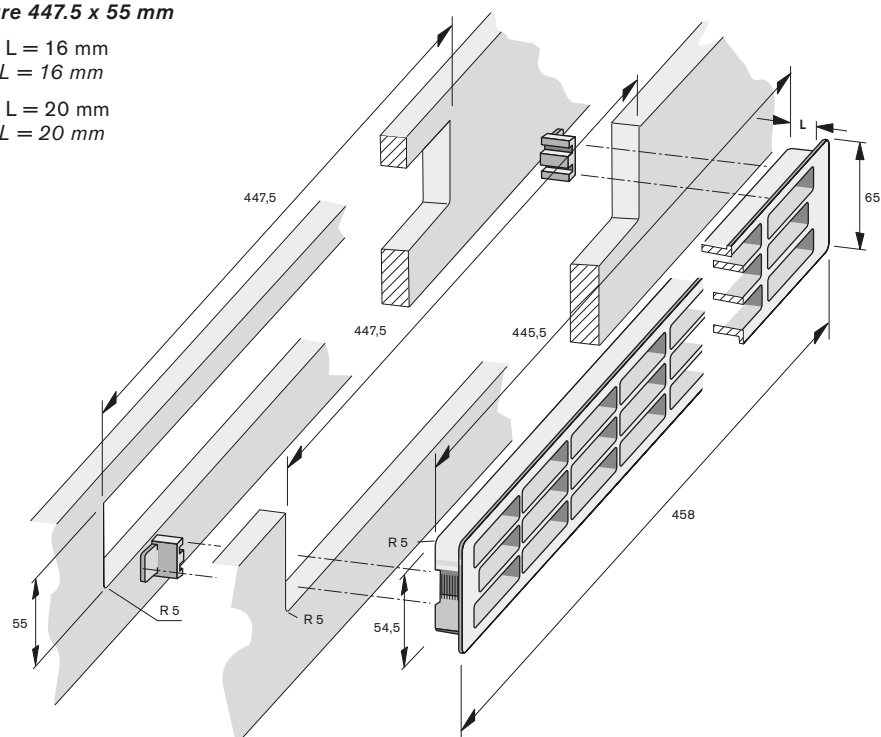
Einlassmaß 447,5 x 55 mm
inlet measure 447.5 x 55 mm

Schaftlänge L = 16 mm
shaftlength L = 16 mm

57.0240

60

Schaftlänge L = 20 mm
shaftlength L = 20 mm

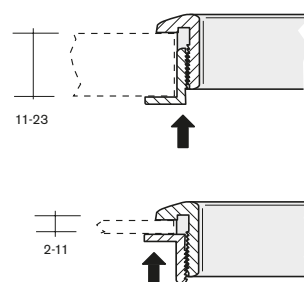


Luftdurchlass	200 cm ²
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60.1831

5.000

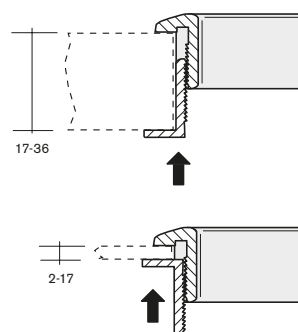
Befestigungsclips
Befestigungsbereich 2 bis 23 mm
clip fastening
fastening area 2 to 23 mm



60.1832

160

Befestigungsclips
Befestigungsbereich 2 bis 36 mm
clip fastening
fastening area 2 to 36 mm



Lüftungsgitter

ventilation grates

Art.-Nr. Verp. Einheit Ausführung Farben: Standard
art.-no. packing units type colours: standard

57.1180

110

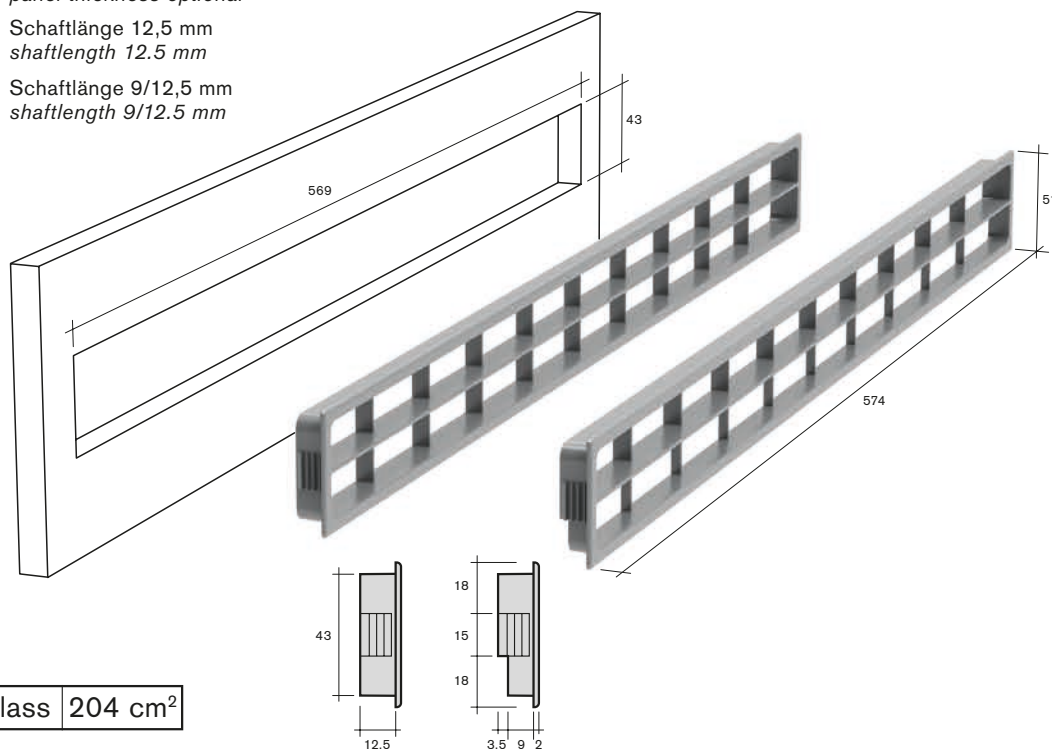
Einlassmaß 569 x 43 mm
Blendendicke beliebig
inlet measure 569 x 43 mm
panel thickness optional

Schaftlänge 12,5 mm
shaftlength 12.5 mm

57.1500

110

Schaftlänge 9/12,5 mm
shaftlength 9/12.5 mm



57.1180

57.1500

57.1100

120

Einlassmaß 360 x 59 mm
inlet measure 360 x 59 mm
Blendendicke L = 13 mm
panel thickness L = 13 mm

57.1130

110

Blendendicke L = 16 mm
panel thickness L = 16 mm

57.1200

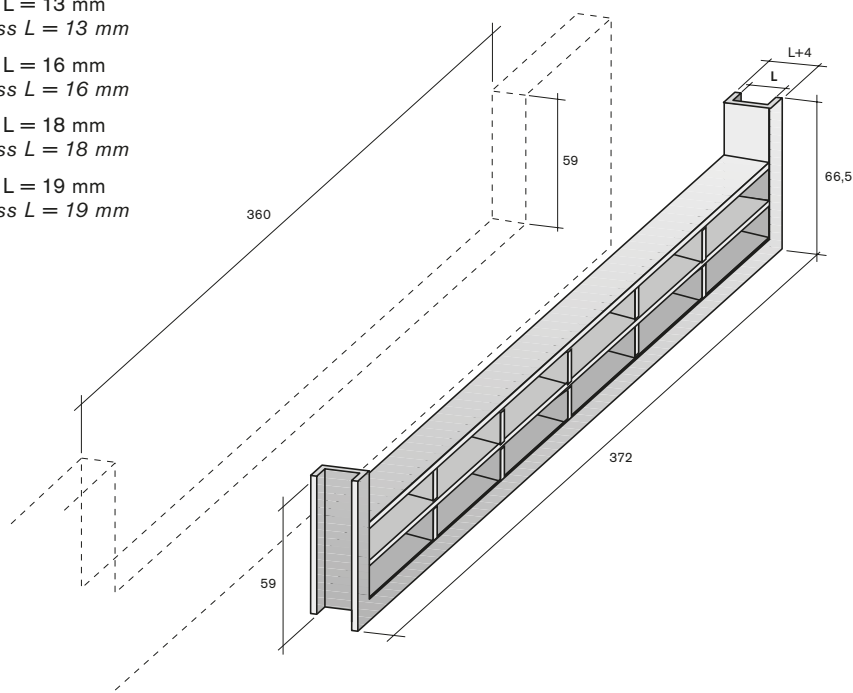
120

Blendendicke L = 18 mm
panel thickness L = 18 mm

57.1210

110

Blendendicke L = 19 mm
panel thickness L = 19 mm



Lüftungsgitter

ventilation grates

Art.-Nr.
art.-no.

Verp. Einheit
packing units

Ausführung
type

Farben: Standard
colours: standard

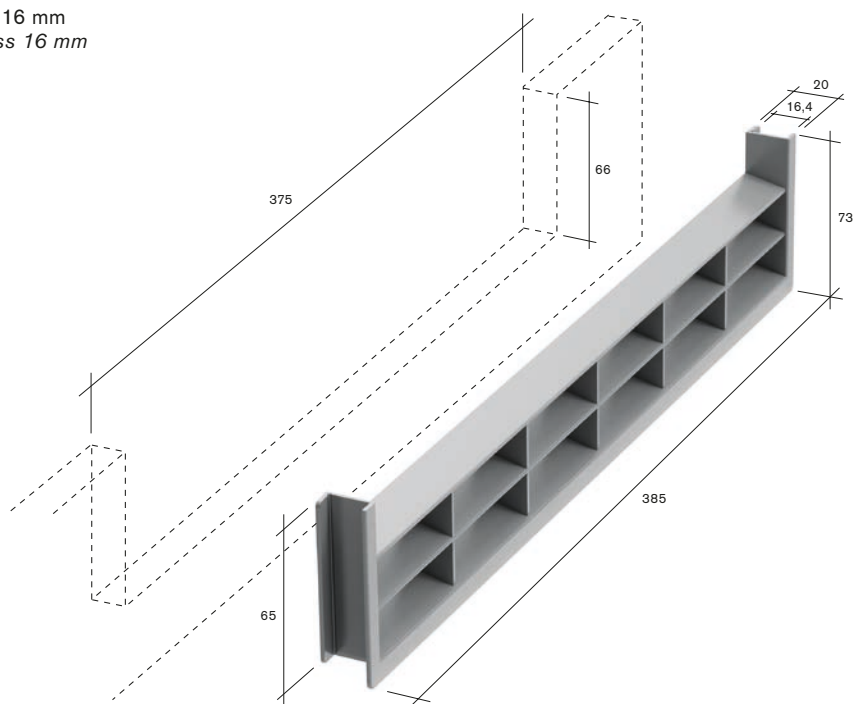
57.1580

NEU

80

Einlassmaß 375 x 66 mm
inlet measure 375 x 66 mm

Blendendicke 16 mm
panel thickness 16 mm



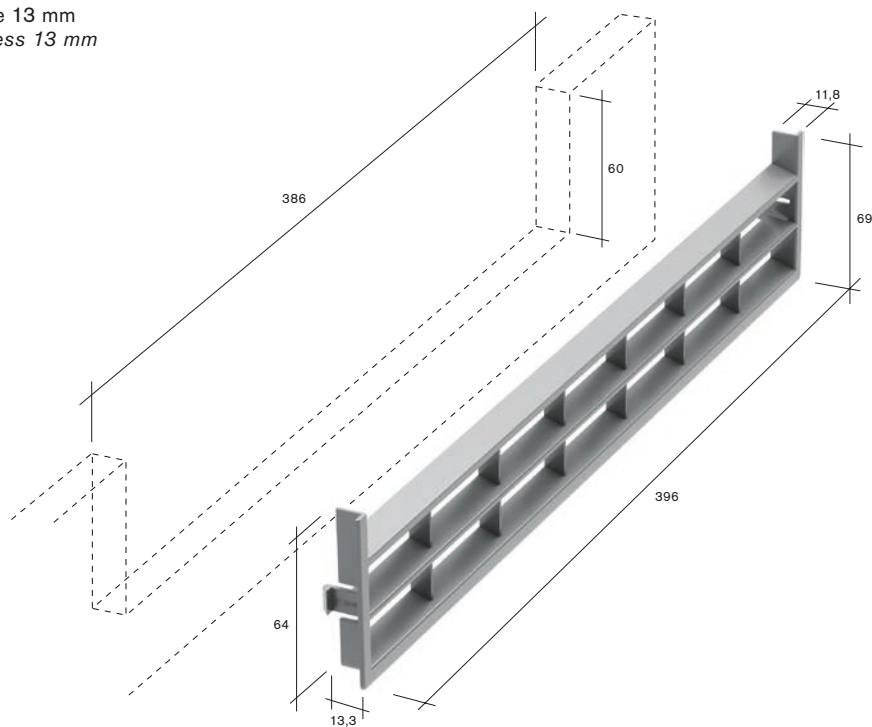
57.2940

NEU

104

Einlassmaß 386 x 60 mm
inlet measure 386 x 60 mm

Blendendicke 13 mm
panel thickness 13 mm



Lüftungsgitter ventilation grates

 **Henke Beschläge**

Art.-Nr. Verp. Einheit Ausführung Farben: Standard
art.-no. packing units type colours: standard

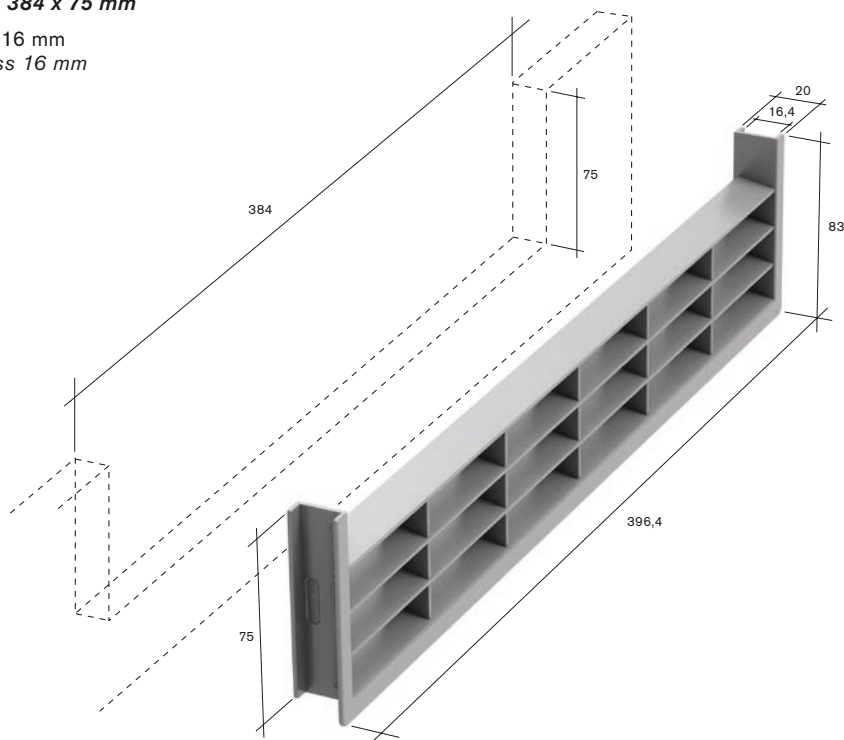
57.1530

NEU

60

Einlassmaß 384 x 75 mm
inlet measure 384 x 75 mm

Blendendicke 16 mm
panel thickness 16 mm



Luftdurchlass	210 cm ²
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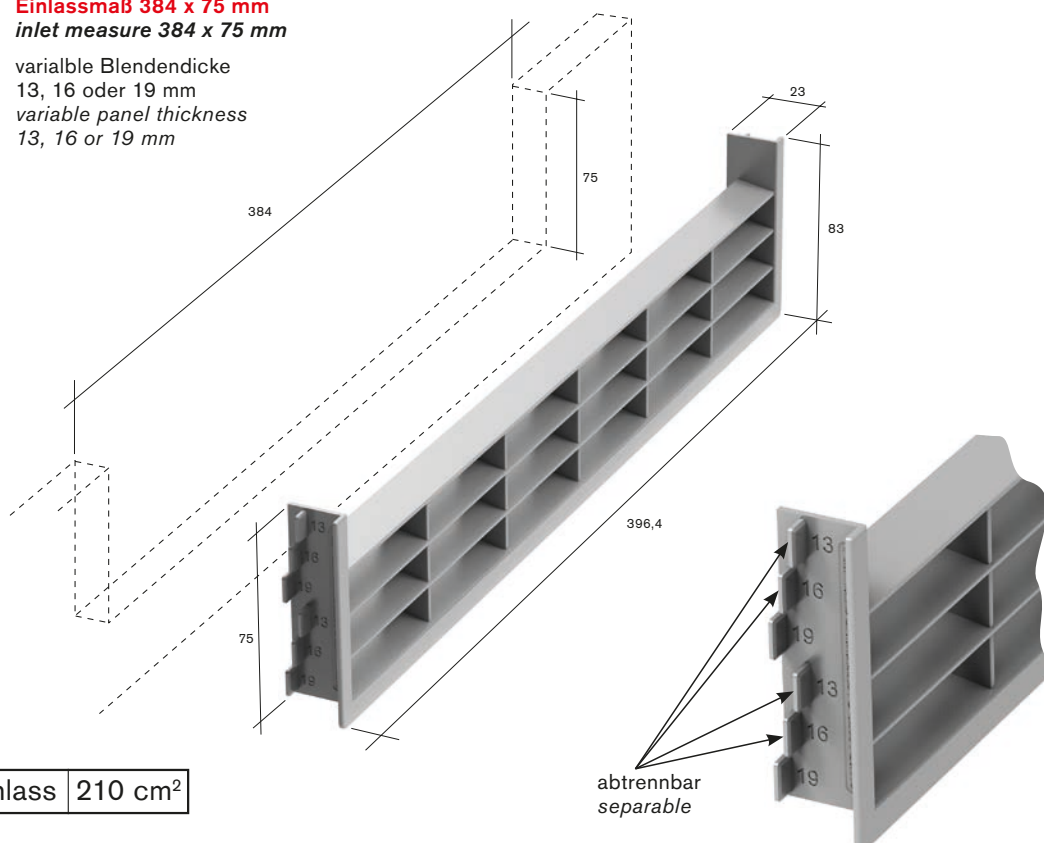
57.1540

NEU

60

Einlassmaß 384 x 75 mm
inlet measure 384 x 75 mm

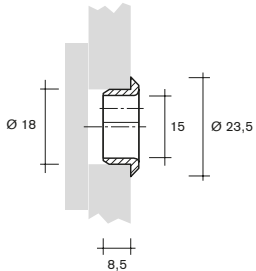
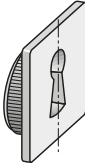
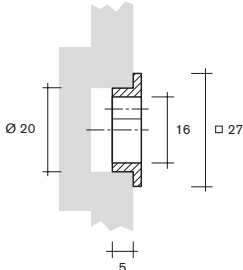
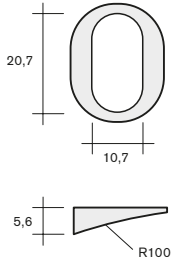
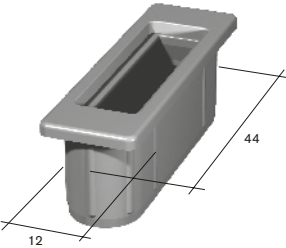
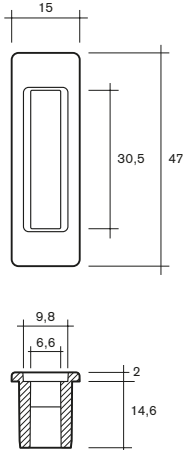
variablen Blendendicke
13, 16 oder 19 mm
variable panel thickness
13, 16 or 19 mm



Luftdurchlass	210 cm ²
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Schlüsselbuchsen

key sleeves

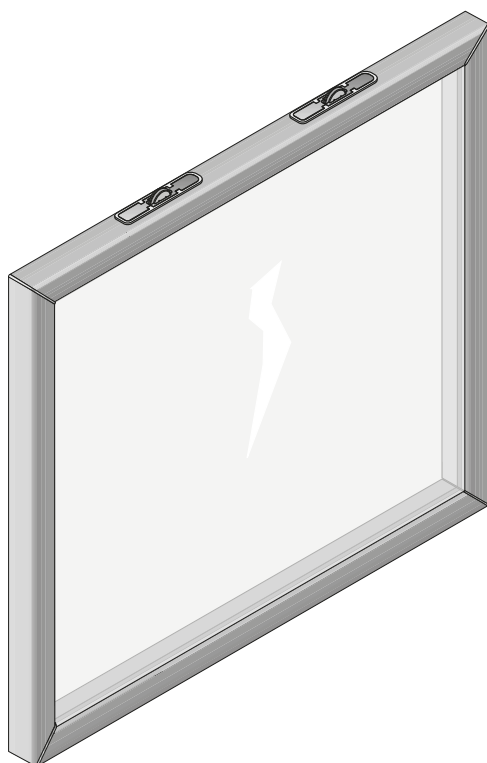
Art.-Nr. art.-no.	Verp. Einheit packing units	Ausf�hrung type	Farben: Standard colours: standard
60.4160	4.700	Schl�sselbuchse $\varnothing$ 23,5 mm Einlassma� $\varnothing$ 18 x 8,5 mm key-sleeve $\varnothing$ 23.5 mm inlet measure $\varnothing$ 18 x 8.5 mm	 
60.1950	5.000	Schl�sselbuchse 27 x 27 mm Einlassma� $\varnothing$ 20 x 5 mm key-sleeve 27 x 27 mm inlet measure $\varnothing$ 20 x 5 mm	 
58.1120	11.000	Schl�sselbuchse mit Langloch f�r gebogene Konturen zum Aufstecken key-sleeve with oblong hole for curved outlines for plug-on	 
60.9530	400	Einpressh�lse f�r Schalter impress hull for switch	 

Schiebetürbeschlag

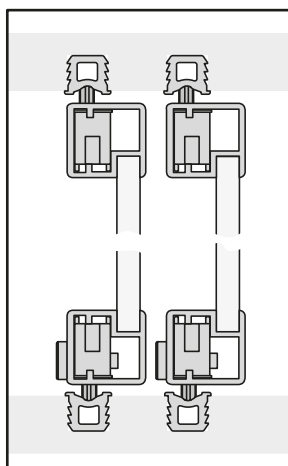
sliding door fitting

 **Henke Beschläge**

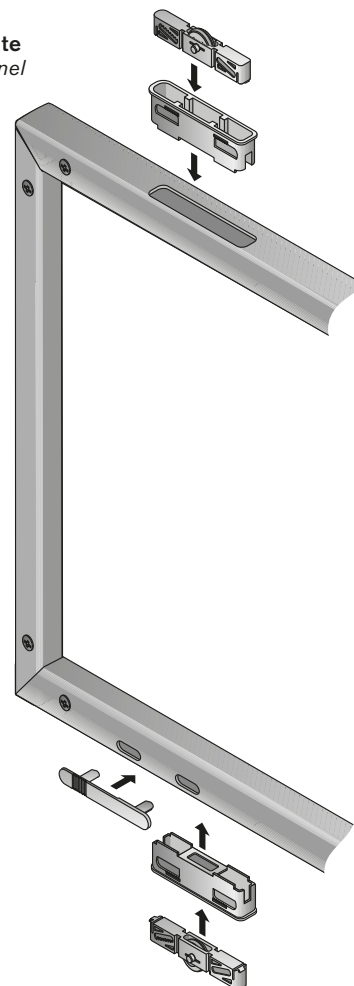
Art.-Nr. Verp. Einheit Ausführung Farben: Standard
art.-no. packing units type colours: standard



Einbauprinzip
principle of assembly



Rückseite
back panel



- für project Rahmenprofil 15.7680 und u.a. Schüco Rahmenprofil 90.1078.
Benötigter Bauraum Breite x Höhe x Länge
10 x 17,5 x 65 mm
- max. Türgewicht 7 Kg
- for project frame profile 15.7680 and amongst others Schüco frame profile 90.1078.
needed constructed size width x height x lenght
10 x 17.5 x 65 mm
- max. door weight 7 kg

60.7670

500

Schiebetürkomplettset für eine Tür
sliding door complete set for one door
Set bestehend aus: 2 Rollensets mit Verstellung
2 Rollensets ohne Verstellung
Set consisting of: 2 roller sets with adjustment
2 roller sets without adjustment

20.8360

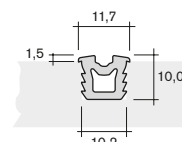
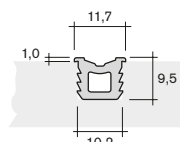
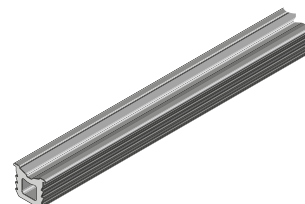
500

Führungsschiene 11,7 x 9,5 mm
guide rail 11.7 x 9.5 mm
PVC

20.8370

500

Führungsschiene 11,7 x 10 mm
guide rail 11.7 x 10 mm
PVC



20.8360

20.8370

Sonderartikel

special-articles

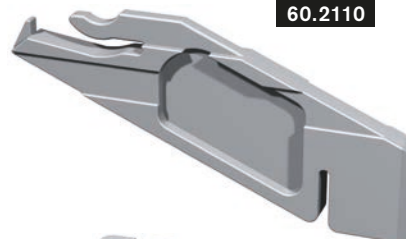
Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: Standard colours: standard
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60.2110

1.100

Abstandhalter für Schiebetüren
spacer for sliding doors

60.2110

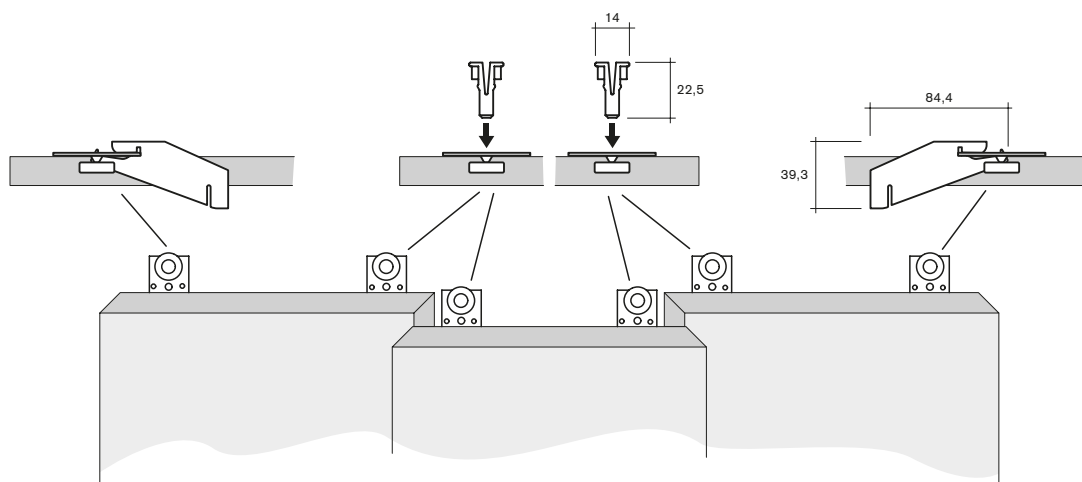


60.2140

3.200

Aushängesicherung für Schiebetüren
safety device for sliding doors

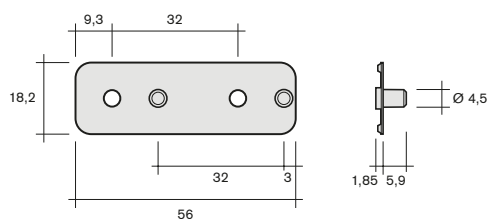
60.2140



60.4730

4.000

Montagelehre
56 x 18 x 0,5 mm
assembling jig
56 x 18 x 0,5 mm



Kabelkanal / Gelenkketten

cable channel / sprocket chains



Art.-Nr. Verp. Einheit Ausfhrung Farben: Standard
art.-no. packing units type colours: standard



**Kabelbume rund oder eckig
konfektioniert fur Tischhohen
von 600-1300 mm,
Sondergroen auf Anfrage**

*cable channels round or angular
ready-made for table heights
from 600 to 1300 mm,
special sizes on request*

Kabelbaum-Sets bestehend aus:

1 Oberteil
X Kabelbaumstucke
1 Unterteil

cable channel sets consisting of:

1 upper part
X cable channel parts
1 bottom part



Langen Kabelbaum rund
lengths cable channel round



Langen Kabelbaum eckig
lengths cable channel angular

Tischhohen
desk heights

600	625	n.a.	13 tlg./parts	648	n.a.	10 tlg./parts
700	776	60.1032	16 tlg./parts	793	60.1042	12 tlg./parts
800	827	60.1036	17 tlg./parts	866	n.a.	13 tlg./parts
900	928	n.a.	19 tlg./parts	938	n.a.	14 tlg./parts
1.000	1.029	n.a.	21 tlg./parts	1.011	n.a.	15 tlg./parts
1.100	1.131	n.a.	23 tlg./parts	1.156	n.a.	17 tlg./parts
1.200	1.282	60.1038	26 tlg./parts	1.228	n.a.	18 tlg./parts
1.300	1.333	60.1039	27 tlg./parts	1.373	60.1049	20 tlg./parts

Kabelkanal / Gelenkketten

cable channel / sprocket chains

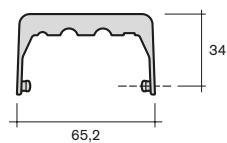
Art.-Nr. art.-no.	Verp. Einheit packing units	Ausfhrung type	Farben: Standard colours: standard
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60.1020

250

Oberteil Kabelbaum
Distanzma 34 mm
cable channel upper part
distance measure 34 mm



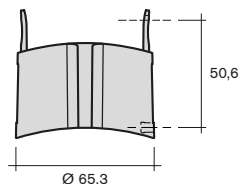
60.1020



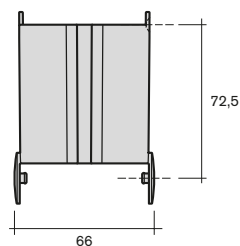
60.1030

250

Kabelbaumstck rund $\varnothing$ 65 mm
Distanzma 50,6 mm
cable channel part round $\varnothing$ 65 mm
distance measure 50.6 mm



60.1030



60.1040

60.1040

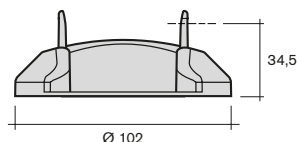
300

Kabelbaumstck eckig 62 x 26 mm
Distanzma 72,5 mm
cable channel part angular 62 x 26 mm
distance measure 72.5 mm

60.1010

210

Unterteil Kabelbaum
Distanzma 34,5 mm
cable channel bottom part
distance measure 34.5 mm



60.1010



Kabelkanal / Gelenkketten

cable channel / sprocket chains

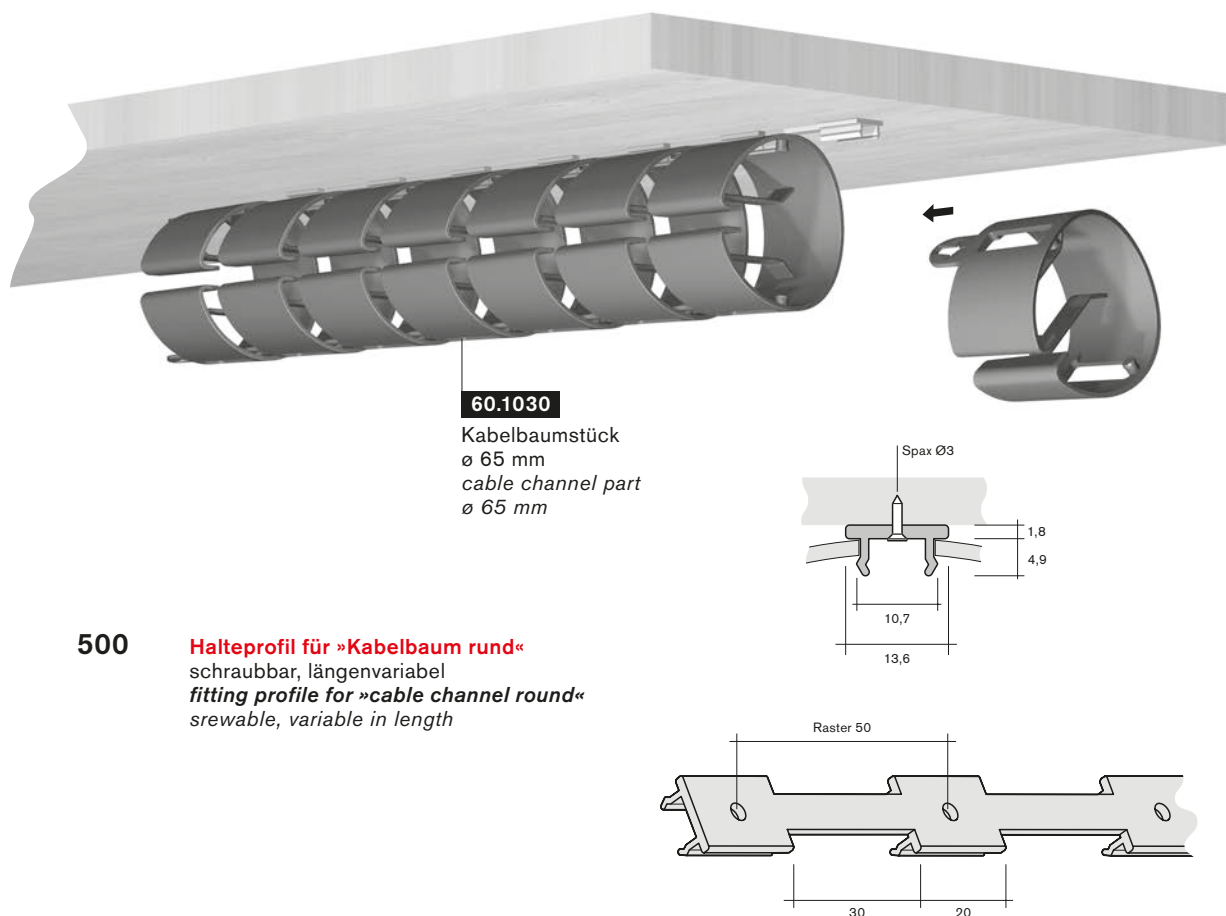
 **Henke Beschlge**

Art.-Nr. Verp. Einheit Ausfhrung Farben: Standard
art.-no. packing units type colours: standard

20.7750

500

Halteprofil fr »Kabelbaum rund«
schraubbar, lngenvariabel
fitting profile for »cable channel round«
screwable, variable in length



60.8260

6.000

Kabelhalter, 8-fach
cable holder, eightfold

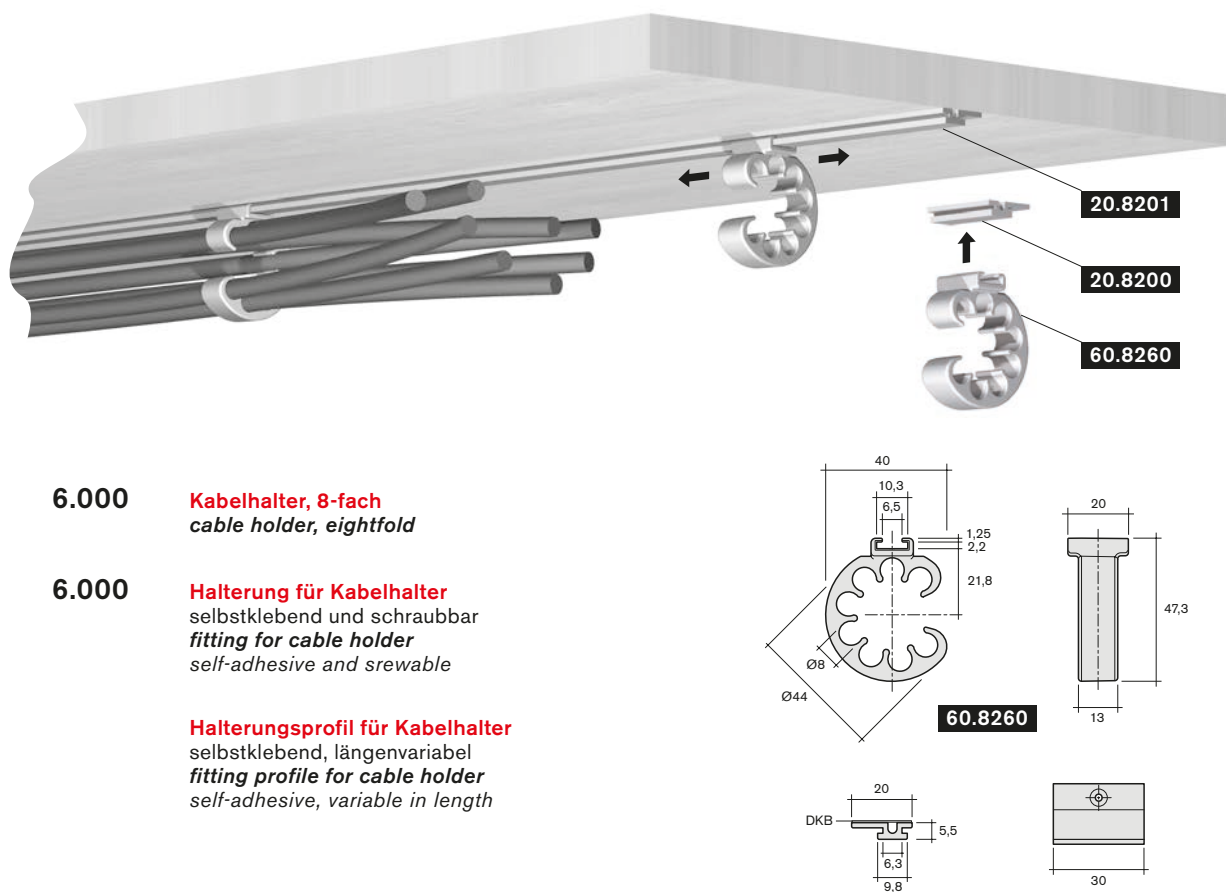
20.8200

6.000

Halterung fr Kabelhalter
selbstklebend und schraubbar
fitting for cable holder
self-adhesive and screwable

20.8201

Halterungsprofil fr Kabelhalter
selbstklebend, lngenvariabel
fitting profile for cable holder
self-adhesive, variable in length



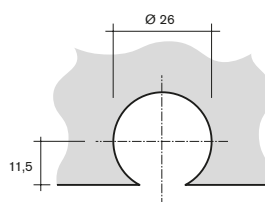
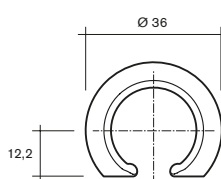
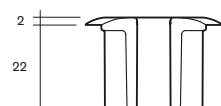
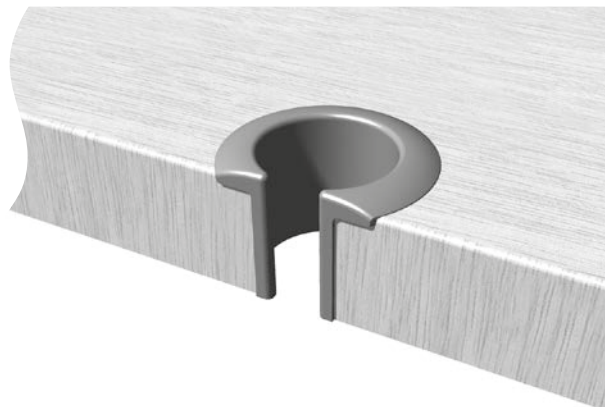
20.8200

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausfhrung type	Farben: Standard colours: standard
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60.0780

1.000

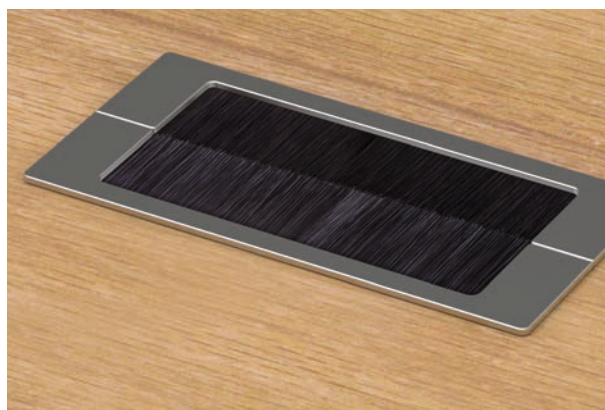
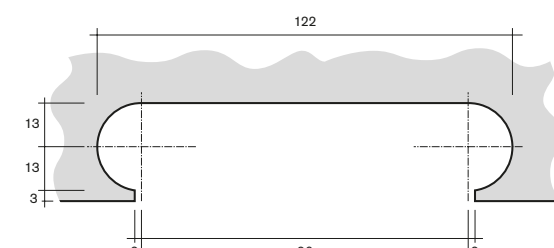
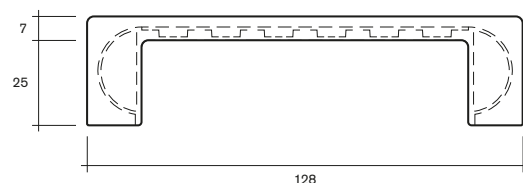
Kabeldurchlass $\varnothing$ 36 mm
Einlassma $\varnothing$ 26 mm
cable feedthrough $\varnothing$ 36 mm
inlet measure $\varnothing$ 26 mm



45.5972

360

Kabeldurchlass mit Brste
Einlassma 122 x 29 mm
cable feedthrough with brush
inlet measure 122 x 29 mm

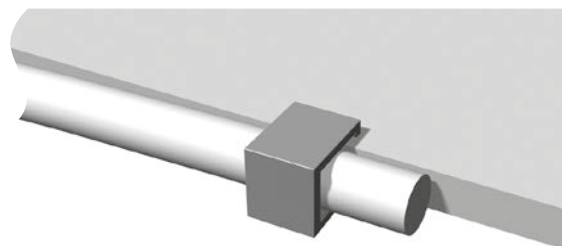
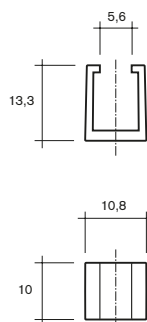


Art.-Nr. art.-no.	Verp. Einheit packing units	Ausfhrung type	Farben: Standard colours: standard
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60.2320

5.000

Kabel-Halteclip
10 x 10,8 x 13,3 mm
cabl fastener clip
10 x 10.8 x 13.3 mm



61.0370

264

Abdeckung fr Siphonausschnitt
170 x 189 mm
cover for siphon cut-out
170 x 189 mm

fr Rckwand X = 8 mm
for rear panel X = 8 mm

60.9750

264

fr Rckwand X = 16 mm
for rear panel X = 16 mm

