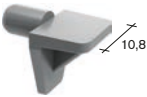
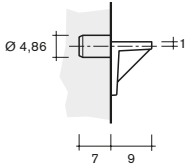
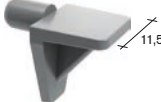
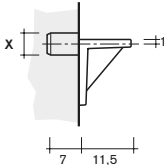
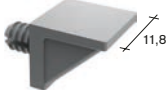
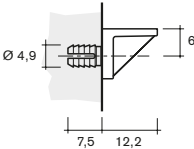
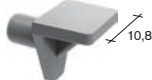
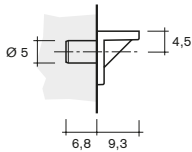
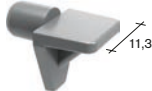
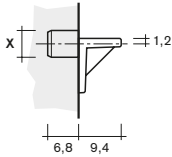
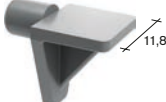
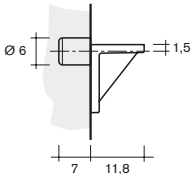
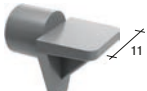
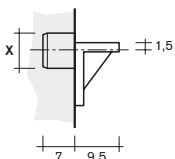
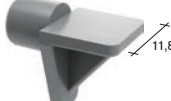
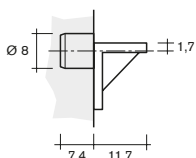


2.3 Bodenträger

Bodenfeststeller, Türdämpfer

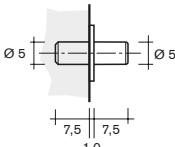
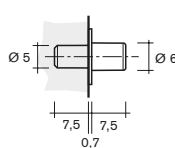
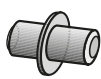
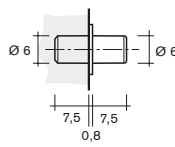
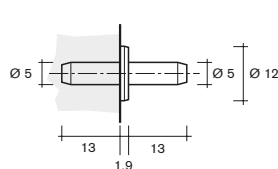
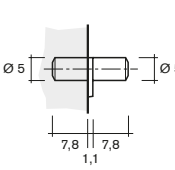
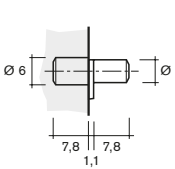
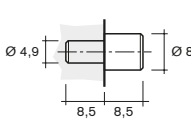
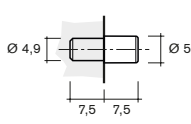


Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: Standard colours: standard
34.0010	5.000	mit Auflagefläche Zapfen $\varnothing$ 4,86 mm, Material PA with supporting surface pin $\varnothing$ 4.86 mm, material PA	 
34.1360	22.000	Material HD-PE, Belastung max. 2,5 kg material HD-PE, load max. 2.5 kg	
34.0030	5.000	mit großer Auflagefläche Zapfen X = $\varnothing$ 4,86 – 4,91 mm with large supporting surface pin X = $\varnothing$ 4.86 – 4.91 mm	 
34.1660	5.000	Zapfen X = $\varnothing$ 4,98 – 5,03 mm/pin X = $\varnothing$ 4.98 – 5.03 mm	
34.1690	5.000	Zapfen X = $\varnothing$ 4,96 – 5,01 mm/pin X = $\varnothing$ 4.96 – 5.01 mm	
34.1970	12.000	mit Auflagefläche Zapfen $\varnothing$ 4,9 mm with supporting surface pin $\varnothing$ 4.9 mm	 
34.1550	22.500	mit Auflagefläche Zapfen $\varnothing$ 5 mm with supporting surface pin $\varnothing$ 5 mm	 
34.0050	5.000	mit Auflagefläche Zapfen X = $\varnothing$ 6 mm with supporting surface pin X = $\varnothing$ 6 mm	 
34.0100	5.000	Zapfen X = $\varnothing$ 7 mm pin X = $\varnothing$ 7 mm	
34.0080	5.000	mit großer Auflagefläche Zapfen $\varnothing$ 6 mm with large supporting surface pin $\varnothing$ 6 mm	 
34.1060	5.000	mit Auflagefläche Zapfen X = $\varnothing$ 7,9 mm with supporting surface pin X = $\varnothing$ 7.9 mm	 
34.0140	5.000	Zapfen X = $\varnothing$ 8 mm pin X = $\varnothing$ 8 mm	
34.0120	4.000	mit großer Auflagefläche Zapfen $\varnothing$ 8,2 mm with large supporting surface pin $\varnothing$ 8.2 mm	 

Einsteck-Bodenträger DIN 68 874, Gruppe L 25

shelf studs DIN 68 874, group L 25

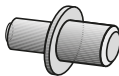
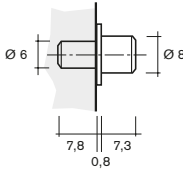
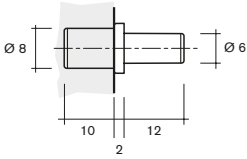
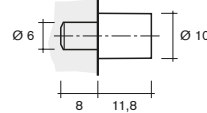
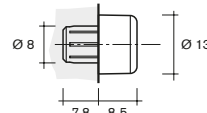
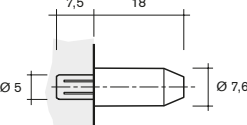
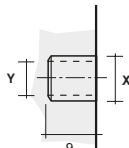
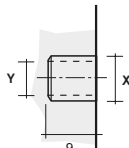
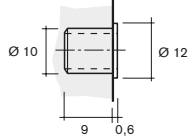
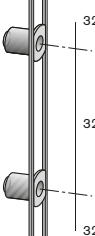
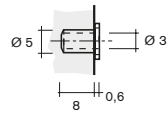


Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: Standard colours: standard
34.0170	5.000	mit Scheibe Zapfen $\varnothing$ 5 mm/ $\varnothing$ 5 mm with disc pin $\varnothing$ 5 mm/ $\varnothing$ 5 mm	 
34.0180	5.000	mit Scheibe Zapfen $\varnothing$ 6 mm/ $\varnothing$ 5 mm with disc pin $\varnothing$ 6 mm/ $\varnothing$ 5 mm	 
34.0210	5.000	mit Scheibe Zapfen $\varnothing$ 6 mm/ $\varnothing$ 6 mm with disc pin $\varnothing$ 6 mm/ $\varnothing$ 6 mm	 
34.1500	5.000	mit 2 mm Scheibe Zapfen $\varnothing$ 5 mm/ $\varnothing$ 5 mm with 2 mm disc pin $\varnothing$ 5 mm/ $\varnothing$ 5 mm	 
34.0160	5.000	mit halber Scheibe Zapfen $\varnothing$ 5 mm/ $\varnothing$ 5 mm with semi disc pin $\varnothing$ 5 mm/ $\varnothing$ 5 mm	 
34.0190	5.000	mit halber Scheibe Zapfen $\varnothing$ 6 mm/ $\varnothing$ 5 mm with semi disc pin $\varnothing$ 6 mm/ $\varnothing$ 5 mm	 
34.0020	5.000	ohne Scheibe Zapfen $\varnothing$ 8 mm/ $\varnothing$ 4,9 mm without disc pin $\varnothing$ 8 mm/ $\varnothing$ 4.9 mm	 
34.0220	5.000	Zapfen $\varnothing$ 5,9 mm/ $\varnothing$ 4,9 mm pin $\varnothing$ 5.9 mm/ $\varnothing$ 4.9 mm	 

Einsteck-Bodenträger DIN 68 874, Gruppe L 25

shelf studs DIN 68 874, group L 25



Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: Standard colours: standard
34.0230	5.000	mit Scheibe Zapfen $\varnothing$ 6 mm/ $\varnothing$ 8 mm with disc pin $\varnothing$ 6 mm/ $\varnothing$ 8 mm	 
60.2650	5.000	mit Scheibe Zapfen $\varnothing$ 8 mm/ $\varnothing$ 6 mm with disc pin $\varnothing$ 8 mm/ $\varnothing$ 6 mm	 
34.0250	5.000	ohne Scheibe Zapfen $\varnothing$ 6 mm/ $\varnothing$ 10 mm without disc pin $\varnothing$ 6 mm/ $\varnothing$ 10 mm	 
34.2140	5.000	Zapfen $\varnothing$ 8 mm/ $\varnothing$ 13 mm pin $\varnothing$ 8 mm/ $\varnothing$ 13 mm	 
60.9340	16.000	ohne Scheibe Zapfen $\varnothing$ 5 mm/ $\varnothing$ 7,6 mm without disc pin $\varnothing$ 5 mm/ $\varnothing$ 7.6 mm	 
34.0330	5.000	Hülse, ohne Rand X = $\varnothing$ 10 mm, innen Y = $\varnothing$ 7 mm socket without collar X = $\varnothing$ 10 mm, inside Y = $\varnothing$ 7 mm	 
34.0320	5.000	X = $\varnothing$ 8 mm, innen Y = $\varnothing$ 6,5 mm X = $\varnothing$ 8 mm, inside Y = $\varnothing$ 6.5 mm	 
34.0310	5.000	Hülse, mit Rand $\varnothing$ 10 mm, innen $\varnothing$ 7 mm socket with collar $\varnothing$ 10 mm, inside $\varnothing$ 7 mm	 
34.1570	20.000	Hülse, mit Rand, 10-fach magaziniert $\varnothing$ 5 mm, innen $\varnothing$ 3 mm, Teilung 32 mm für Bodenträger 34.0420 socket with collar, 10 piece magazine clip $\varnothing$ 5 mm, inside $\varnothing$ 3 mm, spacing 32 mm for shelf support 34.0420	 

Nagelbodenträger

shelf supports with nail

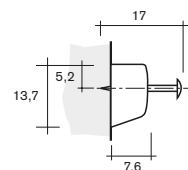
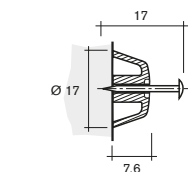


Art.-Nr. Verp. Einheit Ausführung Farben: Standard
art.-no. packing units type colours: standard

34.0350

5.000

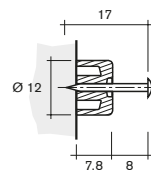
Bodenträger mit Nagel
abgeflachte Ausführung
shelf studs with nail
even version



34.0390

5.000

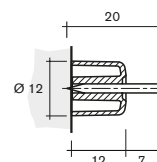
Bodenträger ø 12 x 7,8 mm
mit Nagel ø 2 x 17 mm, montiert
shelf studs ø 12 x 7.8 mm
with nail ø 2 x 17 mm, mounted



34.2220

5.000

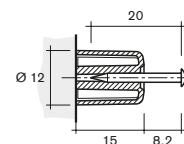
Bodenträger ø 12 x 12 mm
mit Nagel ø 2 x 20 mm, montiert
shelf studs ø 12 x 12 mm
with nail ø 2 x 20 mm, mounted



34.0360

8.000

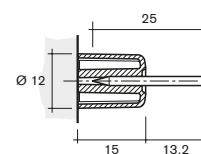
Bodenträger ø 12 x 15 mm
mit Nagel ø 2 x 20 mm, montiert
shelf studs ø 12 x 15 mm
with nail ø 2 x 20 mm, mounted



34.0340

7.800

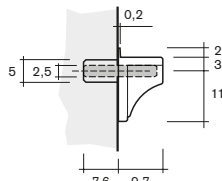
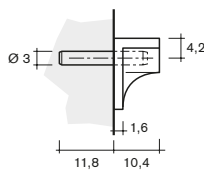
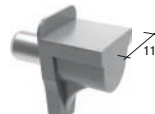
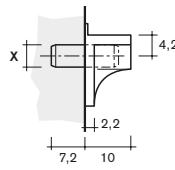
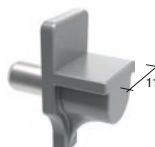
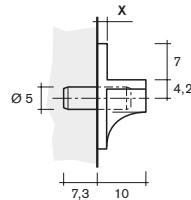
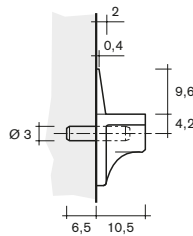
Bodenträger ø 12 x 15 mm
mit Nagel ø 2 x 25 mm, montiert
shelf studs ø 12 x 15 mm
with nail ø 2 x 25 mm, mounted



Einsteck-Bodenträger mit Stahlstift

shelf studs with steel pin

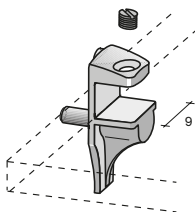
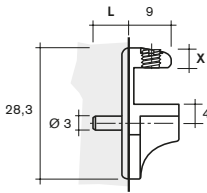
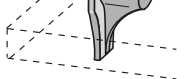
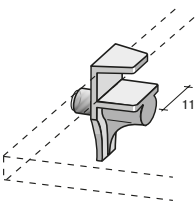
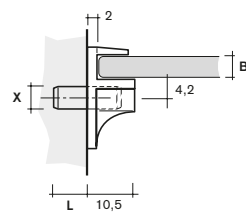
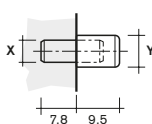


Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: Standard colours: standard
34.1510	4.500	Zapfen ø 5 mm eingelegter Stahlstift ø 2,5 mm pin ø 5 mm inserted steel pin ø 2.5 mm	 
DIN 68874, Gruppe L 75/group L 75			
34.1790	3.000	Stahlstift ø 3 mm steel pin ø 3 mm	 
DIN 68874, Gruppe L 75/group L 75			
Standard standard			
34.0420	3.000	Stahlstift X = ø 3 mm/steel pin X = ø 3 mm	 
34.0240	3.000	Stahlstift X = ø 4 mm/steel pin X = ø 4 mm	
34.0040	3.000	Stahlstift X = ø 5 mm/steel pin X = ø 5 mm	
DIN 68874, Gruppe L 75/group L 75			
34.0090	2.500	mit hoher Sicherungskante X = 2 mm Stahlstift ø 5 mm with high securing edge X = 2 mm steel pin ø 5 mm	 
34.0990	2.500	mit hoher Sicherungskante X = 1 mm Stahlstift ø 5 mm with high securing edge X = 1 mm steel pin ø 5 mm	
34.1930	2.500	mit hoher Sicherungskante 2/0,4 mm Stahlstift ø 3 mm with high securing edge 2/0.4 mm steel pin ø 3 mm	 
DIN 68874, Gruppe L 75/group L 75			

Einsteck-Bodenträger mit Stahlstift

shelf studs with steel pin

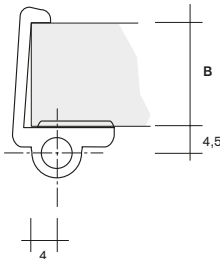
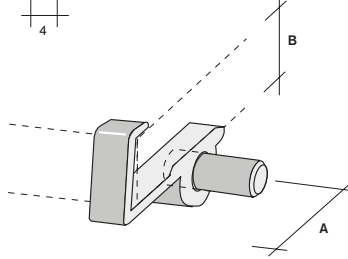
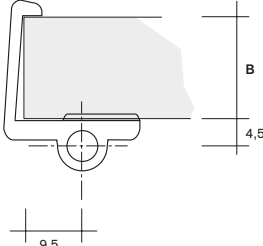
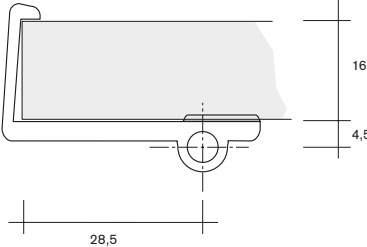
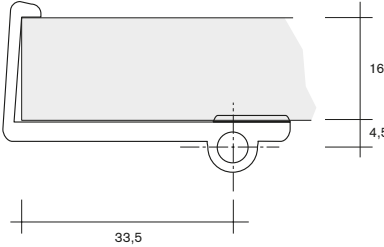
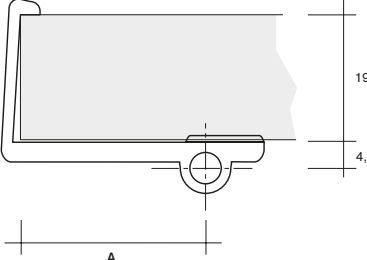


Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: Standard colours: standard
34.1900	2.000	Bodenträger für 8 mm Glasboden mit X = M4 x 4 mm Druckschraube montiert Stahlstift ø 3 mm, L 6,6 mm studs for 8 mm glass-shelf with X = M4 x 4 mm mounted screw steel pin ø 3 mm, L 6,6 mm	 
34.1908	2.000	Bodenträger für 8 mm Glasboden mit X = M4 x 6 mm Druckschraube montiert Stahlstift ø 3 mm, L 10,1 mm studs for 8 mm glass-shelf with X = M4 x 6 mm mounted screw steel pin ø 3 mm, L 10,1 mm	
DIN 68874, Gruppe L 75/group L 75			
34.0980	2.000	für Glasböden, Stahlstift X = ø 3 mm for glass-shelves, steel pin X = ø 3 mm Glasstärke B/glass-thickness B 4,5 mm, L 7,3 mm	 
34.0460	2.000	5,5 mm, L 7,3 mm	
34.0440	2.000	5,5 mm, L 11,8 mm	
34.2040	1.800	6,0 mm, L 7,3 mm	
34.1170	1.800	8,0 mm, L 7,3 mm	
34.0480	2.000	für Glasböden, Stahlstift X = ø 5 mm for glass-shelves, steel pin X = ø 5 mm 4,5 mm, L 7,3 mm	
34.0400	2.000	5,5 mm, L 7,3 mm	
34.2020	1.800	6,0 mm, L 7,3 mm	
34.1260	1.000	6,35 mm (1/4 inch), L 7,3 mm	
34.0410	1.800	8,0 mm, L 7,3 mm	
DIN 68874, Gruppe L 75/group L 75			
34.1100	14.500	rund, mit Stahlstift X = ø 3 mm umspritzt auf Y = ø 5 mm round, with steel pin X = ø 3 mm plastic mantled to Y = ø 5 mm	 
34.1340	10.000	rund, mit Stahlstift X = ø 4 mm umspritzt auf Y = ø 6 mm round, with steel pin X = ø 4 mm plastic mantled to Y = ø 6 mm	
34.1670	6.500	rund, mit Stahlstift X = ø 5 mm umspritzt auf Y = ø 7 mm round, with steel pin X = ø 5 mm plastic mantled to Y = ø 7 mm	
DIN 68874, Gruppe L 75/group L 75			

Spezial-Einsteck-Bodenträger

special shelf studs

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

		mit Metallstift ø 3 mm with metal pin ø 3 mm			
		Bodenstärke B shelf thickness B	Abstand A distance A		
34.2150	1.500	8 mm	4 mm	rechts/right	
34.2160	1.500	8 mm	4 mm	links/left	
34.1740	1.700	16 mm	4 mm	rechts/right	
34.1750	1.700	16 mm	4 mm	links/left	
		mit Metallstift ø 5 mm with metal pin ø 5 mm			
34.1150	1.700	16 mm	4 mm	rechts/right	
34.1160	1.700	16 mm	4 mm	links/left	
		mit Metallstift ø 5 mm with metal pin ø 5 mm			
34.1280	1.500	16 mm	9,5 mm	rechts/right	
34.1290	1.500	16 mm	9,5 mm	links/left	
34.2330	1.500	19 mm	9,5 mm	rechts/right	
34.2340	1.500	19 mm	9,5 mm	links/left	
34.1190	750	16 mm	28,5 mm	rechts/right	
34.1200	750	16 mm	28,5 mm	links/left	
34.1210	750	16 mm	33,5 mm	rechts/right	
34.1220	750	16 mm	33,5 mm	links/left	
34.1230	750	19 mm	28,5 mm	rechts/right	
34.1240	750	19 mm	28,5 mm	links/left	
34.2180	800	19 mm	20,5 mm	rechts/right	
34.2190	800	19 mm	20,5 mm	links/left	
		mit Metallstift ø 3 mm with metal pin ø 3 mm			
34.2550	750	19 mm	28,5 mm	links/left	
34.2610	750	19 mm	28,5 mm	rechts/right	

Spezial-Einsteck-Bodenträger

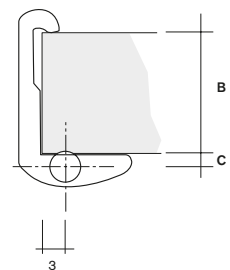
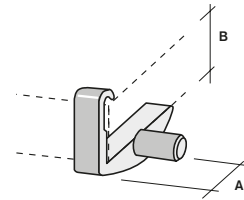
special shelf studs



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

mit Kunststoffstift ø 5 mm
with plastic pin ø 5 mm

		Bodenstärke B shelf thickness B	Abstand A distance A	Abstand C distance C
34.1800	7.500	16 mm	3 mm rechts/right	1,9 mm
34.1810	7.500	16 mm	3 mm links/left	1,9 mm
34.2120	6.500	16 mm	3 mm links/left	3 mm
34.2130	6.500	16 mm	3 mm rechts/right	3 mm
34.2510	4.500	18 mm	3 mm rechts/right	1,9 mm
34.2520	4.500	18 mm	3 mm links/left	1,9 mm
34.1840	4.500	19 mm	3 mm rechts/right	1,9 mm
34.1850	4.500	19 mm	3 mm links/left	1,9 mm

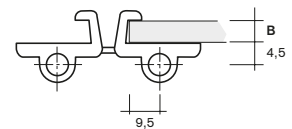


mit Kunststoffstift ø 6 mm
with plastic pin ø 6 mm

34.1940	6.500	16 mm	3 mm rechts/right	1,9 mm
34.1950	6.500	16 mm	3 mm links/left	1,9 mm

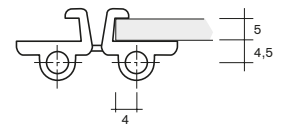
Zapfen ø 5 mm
rechte und linke Ausführung als Set
pin ø 5 mm
right and left version as set

34.1630	3.000	5 mm	9,5 mm
34.2490	2.500	8 mm	9,5 mm



Zapfen ø 5 mm
rechte und linke Ausführung als Set
pin ø 5 mm
right and left version as set

34.1640	3.000	5 mm	4 mm
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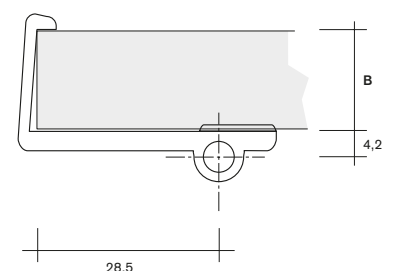


mit Kunststoffstift ø 4,9 mm
with plastic pin ø 4.9 mm

34.1560	4.000	16 mm	28,5 mm rechts/right
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mit Stahlstift ø 5 mm
with steel pin ø 5 mm

34.1980	1.000	8 mm	28,5 mm rechts/right
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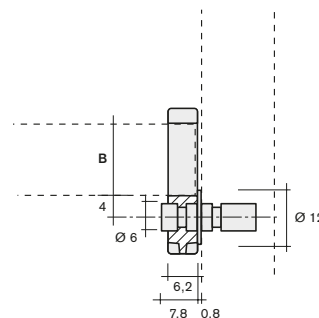
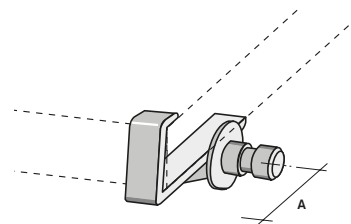


Spezial-Einsteck-Bodenträger

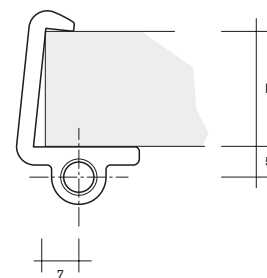
special shelf studs

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

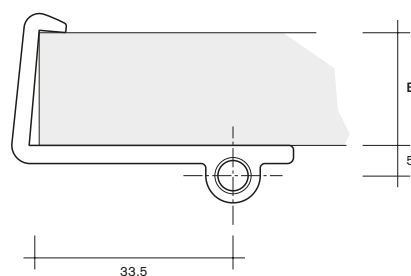
34.0950	5.000	mit Halterung, 2-teilig Stift $\varnothing$ 5 mm gerastet, links und rechts einsetzbar, Bohrung $\varnothing$ 6 mm with retainer, 2 parts locked pin $\varnothing$ 5 mm, left and right use hole $\varnothing$ 6 mm	
		Bodenstärke B shelf thickness B	Abstand A distance A
		16 mm	24 mm



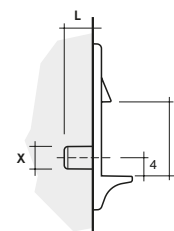
34.1440	6.500	mit Bohrung $\varnothing$ 5 mm links und rechts einsetzbar with hole $\varnothing$ 5 mm left and right use	
		19 mm	7 mm



34.1480	4.300	mit Bohrung $\varnothing$ 5 mm links und rechts einsetzbar with hole $\varnothing$ 5 mm left and right use	
		16 mm	33,5 mm
34.1490	3.500	19 mm	33,5 mm



		mit Rastnase with stop nose		
		Bodenstärke B shelf thickness B	$\varnothing$ Zapfen X $\varnothing$ pin X	Zapfenlänge L pin length L
34.0270	4.500	16 mm	5 mm	7 mm
34.0450	4.500	16 mm	5 mm	10 mm
34.0260	1.500	17 mm	5 mm	7 mm
34.1180	1.500	19 mm	5 mm	7 mm
34.0290	1.500	16 mm	6 mm	7 mm



Spezial-Einsteck-Bodenträger

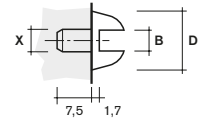
special shelf studs



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

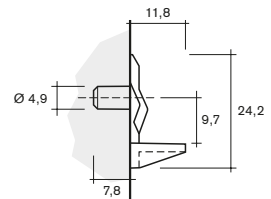
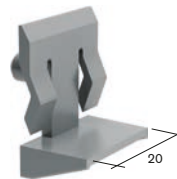
für Glasböden
for glass shelves

Bodenstärke B <i>shelf thickness B</i>	ø Zapfen X <i>ø pin X</i>	ø D <i>ø D</i>
4 mm	5 mm	13,5 mm
4,5 mm	5 mm	13 mm
4,5 mm	3 mm	13 mm
5 mm	5 mm	13 mm
6,5 mm	5 mm	15,5 mm
3,2 mm	3 mm	13 mm
3,2 mm	5 mm	13 mm



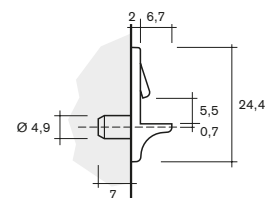
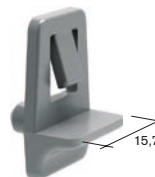
34.1270 4.500 ab 5 mm 5 mm

mit Rastnasen für Glasböden
with stop noses for glass shelves



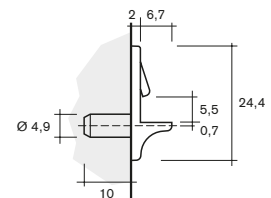
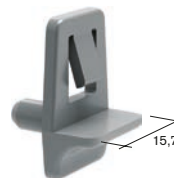
34.1310 1.500 5 mm 5 mm

mit Rastnase für Glasböden
with stop nose for glass shelves



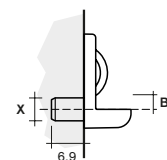
34.1390 1.000 5 mm 5 mm

mit Rastnase für Glasböden
with stop nose for glass shelves



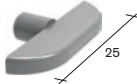
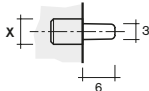
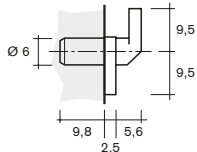
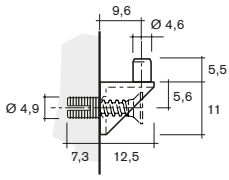
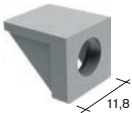
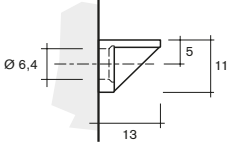
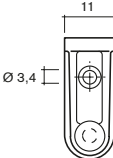
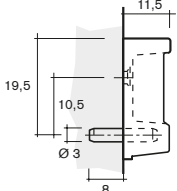
34.2380 1.500 4 mm 3 mm
34.2200 1.500 4 mm 4,86 mm
34.2580 11.000 5 mm 4,86 mm

mit Rastnase für Glasböden
with stop nose for glass shelves



Spezial-Einsteck-Bodenträger

special shelf studs

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: Standard colours: standard		
34.1080 34.1040 34.0070 34.1070	5.000 5.000 5.000 5.000	T-Bodenträger <i>T-shelf stud</i>			
		ø Zapfen X <i>ø pin X</i>	Schaftlänge L <i>shaft length L</i>		
		3 mm	7,5 mm		
		4 mm	7,5 mm		
		5 mm	6 mm		
34.1070	5.000	5 mm	7,5 mm mit Längsriefen/ <i>with longitudinal channels</i>		
34.1860	3.000	Hakenbodenträger <i>shelf stud</i>			
		ø Zapfen <i>ø pin</i>	6 mm		
34.1330	2.000	Winkelbodenträger mit eingedrückter Schraube <i>shelf supports</i> <i>with pressed screw</i>			
34.1250	2.500	Winkelbodenträger Bohrung ø 6,4 mm für Euro-Schraube <i>shelf supports</i> <i>hole ø 6.4 mm for Euro-screw</i>			
34.0490	1.400	Zusatzbodenträger 3 mm Stahlstift, 19 mm-Abstand <i>additional shelf stud</i> <i>3 mm steel pin, 19 mm-distance</i>			

Spezial-Einsteck-Bodenträger

special shelf studs

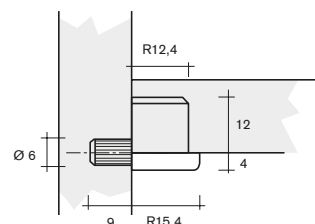
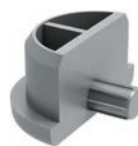


Art.-Nr. Verp. Einheit Ausführung Farben: Standard
art.-no. packing units type colours: standard

34.0850

3.000

Einlass-Bodenträger
ab 16 mm Bodenstärke
Zapfen $\varnothing$ 6 mm
lay-in shelf stud
shelf thickness from 16 mm on
pin $\varnothing$ 6 mm



Einlass-Bodenträger
lay-in shelf stud

34.1320

2.500

$\varnothing$ Zapfen X Abstand A Schaftlänge L
 $\varnothing$ pin X distance A shaft length L

34.0200

2.500

3 mm 9 mm 14 mm Stahlstift umspritzt/steel pin plastic mantled

34.0110

3.000

5 mm 8,5 mm 11,3 mm Kunststoff/plastic

99.6310

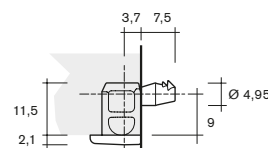
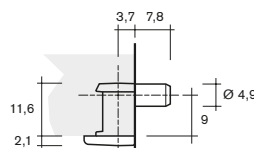
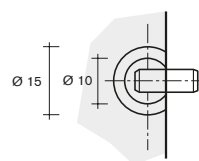
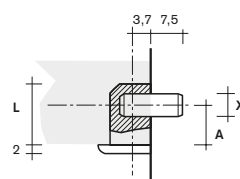
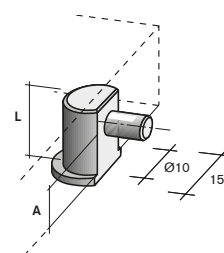
2.500

4,9 mm 9 mm 11,5 mm Zink vernickelt/zinc nickel-plated

99.6730

2.500

4,95 mm 9 mm 11,5 mm Zink vernickelt/zinc nickel-plated

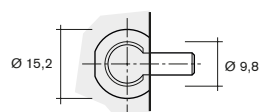
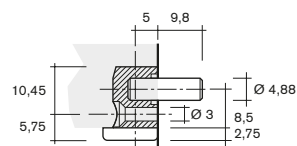


99.6310

99.6730

34.1700

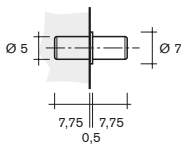
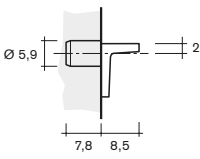
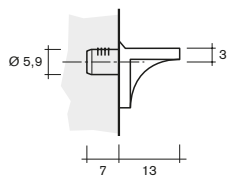
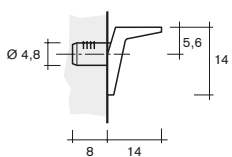
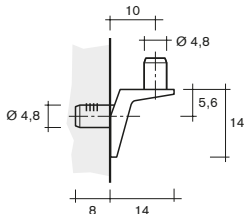
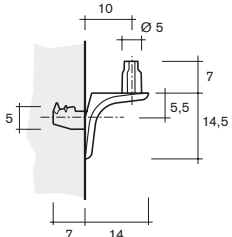
mit Ansatz und Schraubloch
Zapfen $\varnothing$ 4,9 mm Stahl
with attachment and screw hole
pin $\varnothing$ 4.9 mm steel



Einsteck-Bodenträger Zink vernickelt, DIN 68 874, Gruppe L 75

shelf studs zinc nickel-plated, DIN 68 874, group L 75

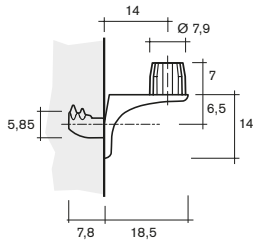
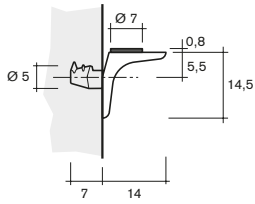
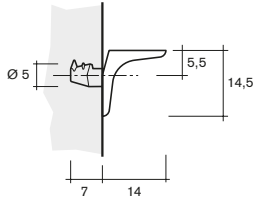
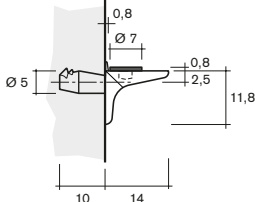
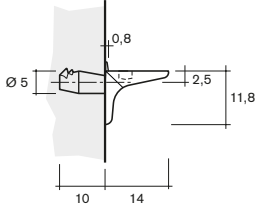
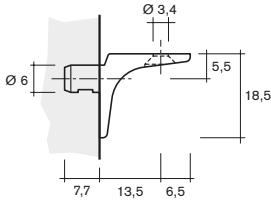
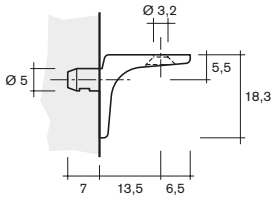


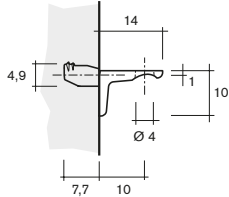
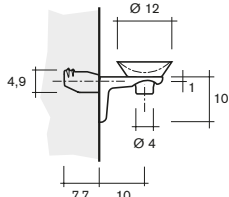
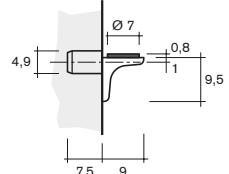
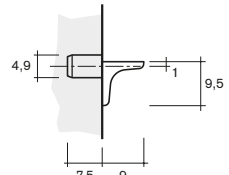
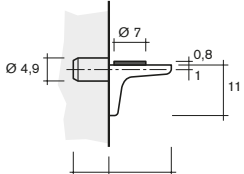
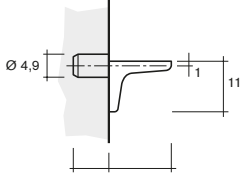
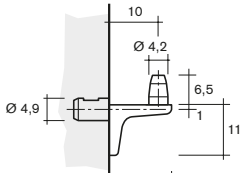
Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type		
10.3612	5.000	mit Bund Zapfen $\varnothing$ 5 mm Stahl with collar pin $\varnothing$ 5 mm steel		
99.2570	6.000	mit Auflagefläche Zapfen $\varnothing$ 5,9 mm with supporting surface pin $\varnothing$ 5.9 mm		
99.2560	3.000	mit großer Auflagefläche Zapfen $\varnothing$ 5,9 mm with large supporting surface pin $\varnothing$ 5.9 mm		
99.2520	3.500	mit großer Auflagefläche Zapfen $\varnothing$ 4,8 mm with large supporting surface pin $\varnothing$ 4.8 mm		
99.2510	3.000	mit Feststellzapfen $\varnothing$ 4,8 mm Zapfen $\varnothing$ 4,8 mm with fastening pin $\varnothing$ 4.8 mm pin $\varnothing$ 4.8 mm		
99.6410	5.000	mit Krallen und Feststellzapfen $\varnothing$ 5 mm Zapfen $\varnothing$ 5,8 mm with claws and fastening pin $\varnothing$ 5 mm pin $\varnothing$ 5.8 mm		

Einsteck-Bodenträger Zink vernickelt, DIN 68 874, Gruppe L 75

shelf studs zinc nickel-plated, DIN 68 874, group L 75



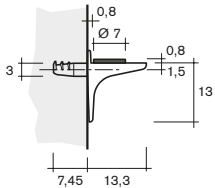
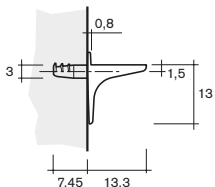
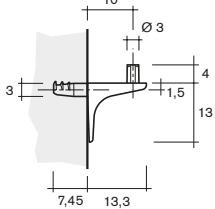
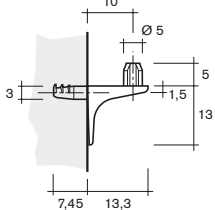
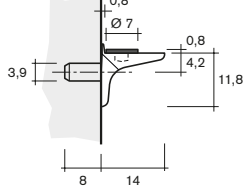
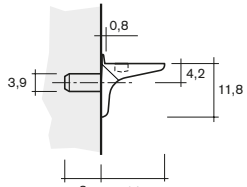
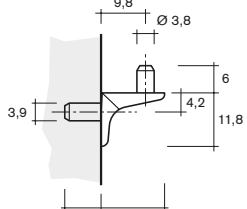
Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type		
99.2500	2.500	mit Krallen und Feststellzapfen ø 7,9 mm Zapfen 5,85 mm with claws and fastening pin ø 7.9 mm pin 5.85 mm		
80.6580	5.000	mit Krallen und Anti-Rutschauflage Zapfen ø 5 mm with claws and anti-slip surface pin ø 5 mm		
99.6580	6.000	mit Krallen ohne Anti-Rutschauflage Zapfen ø 5 mm with claws without anti-slip surface pin ø 5 mm		
80.6680	5.000	mit Kante, Krallen und Anti-Rutschauflage Zapfen ø 5 mm with securing edge, claws and anti-slip surface pin ø 5 mm		
99.6680	5.000	mit Kante, Krallen ohne Anti-Rutschauflage Zapfen ø 5 mm with securing edge, claws without anti-slip surface pin ø 5 mm		
99.6080	2.000	mit Feststellbohrung ø 3,4 mm Zapfen ø 6 x 7,7 mm with fastening hole ø 3.4 mm pin ø 6 x 7,7 mm		
99.6250	2.000	mit Feststellbohrung ø 3,2 mm Zapfen ø 5 x 7 mm with fastening hole ø 3.2 mm pin ø 5 x 7 mm		

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type		
99.6470	7.000	mit Krallen und Feststellbohrung ø 4 mm Zapfen ø 4,9 mm with claws and fastening hole ø 4 mm pin ø 4.9 mm		
99.6472	2.000	mit Krallen und Saugnapf ø 12 mm Zapfen ø 4,9 mm with claws and suction cup ø 12 mm pin ø 4.9 mm		
80.6350	5.000	mit Anti-Rutschauflage Zapfen ø 4,9 mm with anti-slip surface pin ø 4.9 mm		
99.6350	8.000	mit Auflagefläche Zapfen ø 4,9 mm with supporting surface pin ø 4.9 mm		
80.6300	5.000	mit Anti-Rutschauflage Zapfen ø 4,9 mm with anti-slip surface pin ø 4.9 mm		
99.6290	5.000	nur Auflagefläche Zapfen ø 4,9 mm only supporting surface pin ø 4.9 mm		
99.6280	5.000	mit Feststellzapfen ø 4,2 mm Zapfen ø 4,9 mm with fastening pin ø 4.2 mm pin ø 4.9 mm		

Einsteck-Bodenträger Zink vernickelt, DIN 68 874, Gruppe L 75

shelf studs zinc nickel-plated, DIN 68 874, group L 75

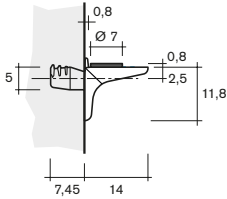
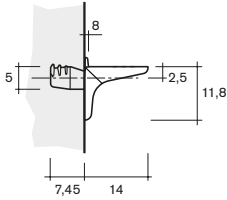
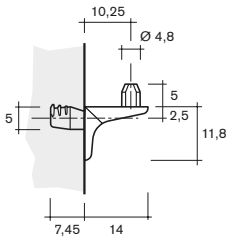
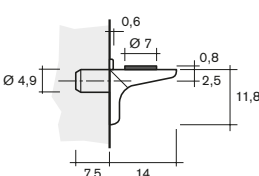
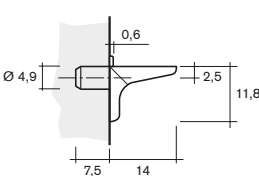
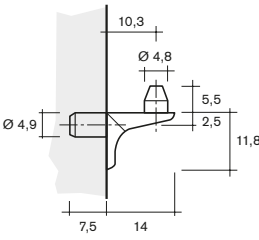


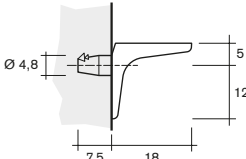
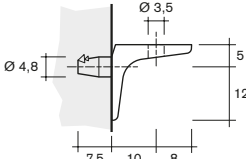
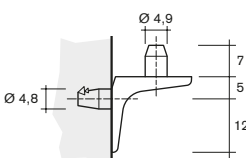
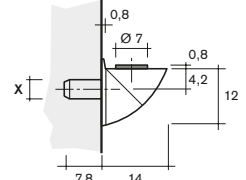
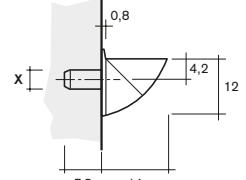
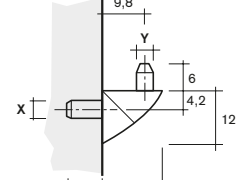
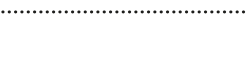
Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type		
80.6710	6.000	mit Kante und Anti-Rutschauflage Zapfen ø 3 mm with securing edge and anti-slip surface pin ø 3 mm		
99.6710	6.000	mit Kante ohne Anti-Rutschauflage Zapfen ø 3 mm with securing edge without anti-slip surface pin ø 3 mm		
99.6720	5.000	mit Feststellzapfen ø 3 mm Zapfen ø 3 mm with fastening pin ø 3 mm pin ø 3 mm		
99.6770	6.000	mit Feststellzapfen ø 5 mm Zapfen ø 3 mm with fastening pin ø 5 mm pin ø 3 mm		
80.6640	6.000	mit Kante und Anti-Rutschauflage Zapfen ø 3,9 mm with securing edge and anti-slip surface pin ø 3.9 mm		
99.6640	6.000	mit Kante ohne Anti-Rutschauflage Zapfen ø 3,9 mm with securing edge without anti-slip surface pin ø 3.9 mm		
99.6650	5.000	mit Feststellzapfen ø 3,8 mm Zapfen ø 3,9 mm with fastening pin ø 3.8 mm pin ø 3.9 mm		

Einsteck-Bodenträger Zink vernickelt, DIN 68 874, Gruppe L 75

shelf studs zinc nickel-plated, DIN 68 874, group L 75



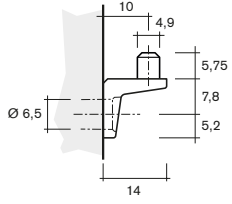
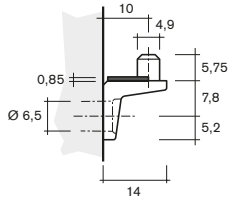
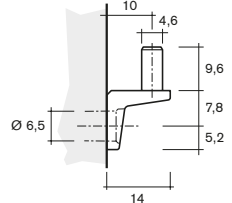
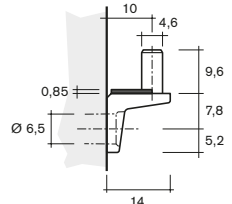
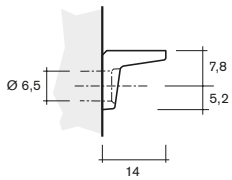
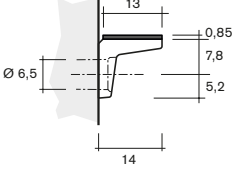
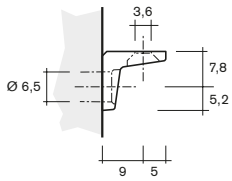
Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type		
80.6740	5.000	mit Kante und Anti-Rutschauflage Zapfen $\varnothing$ 5 mm with securing edge and anti-slip surface pin $\varnothing$ 5 mm		
99.6740	5.000	mit Kante ohne Anti-Rutschauflage Zapfen $\varnothing$ 5 mm with securing edge without anti-slip surface pin $\varnothing$ 5 mm		
99.6750	5.000	mit Feststellzapfen $\varnothing$ 4,8 mm Zapfen $\varnothing$ 5 mm with fastening pin $\varnothing$ 4.8 mm pin $\varnothing$ 5 mm		
80.6270	5.000	mit Kante und Anti-Rutschauflage Zapfen $\varnothing$ 4,9 mm with securing edge and anti-slip surface pin $\varnothing$ 4.9 mm		
99.6270	5.000	mit Kante Zapfen $\varnothing$ 4,9 mm with securing edge pin $\varnothing$ 4.9 mm		
99.6260	5.000	mit Feststellzapfen $\varnothing$ 4,8 mm Zapfen $\varnothing$ 4,9 mm with fastening pin $\varnothing$ 4.8 mm pin $\varnothing$ 4.9 mm		

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type		
99.6380	2.500	mit Krallen Zapfen $\varnothing$ 4,8 mm with claws pin $\varnothing$ 4.8 mm		
99.6430	2.500	mit Krallen und Feststellbohrung $\varnothing$ 3,5 mm Zapfen $\varnothing$ 4,8 mm with claws and fastening hole $\varnothing$ 3.5 mm pin $\varnothing$ 4.8 mm		
99.6390	2.000	mit Krallen und Feststellzapfen $\varnothing$ 4,9 mm Zapfen $\varnothing$ 4,8 mm with claws and fastening pin $\varnothing$ 4.9 mm pin $\varnothing$ 4.8 mm		
80.6210	4.000	mit Kante und Anti-Rutschauflage Zapfen X = $\varnothing$ 3,9 mm with securing edge and anti-slip surface pin X = $\varnothing$ 3.9 mm		
80.6340	4.500	mit Kante und Anti-Rutschauflage Zapfen X = $\varnothing$ 4,9 mm with securing edge and anti-slip surface pin X = $\varnothing$ 4.9 mm		
99.6210	5.000	mit Sicherungskante Zapfen X = $\varnothing$ 3,9 mm with securing edge pin X = $\varnothing$ 3.9 mm		
99.6340	4.500	mit Sicherungskante Zapfen X = $\varnothing$ 4,9 mm with securing edge pin X = $\varnothing$ 4.9 mm		
99.6180	4.500	mit Feststellzapfen Y = $\varnothing$ 3,8 mm Zapfen X = $\varnothing$ 3,9 mm with fastening pin Y = $\varnothing$ 3.8 mm pin X = $\varnothing$ 3.9 mm		
99.6230	4.000	mit Feststellzapfen Y = $\varnothing$ 4,8 mm Zapfen X = $\varnothing$ 4,9 mm with fastening pin Y = $\varnothing$ 4.8 mm pin X = $\varnothing$ 4.9 mm		

Einsteck-Bodenträger Zink vernickelt, DIN 68 874, Gruppe L 75

shelf studs zinc nickel-plated, DIN 68 874, group L 75

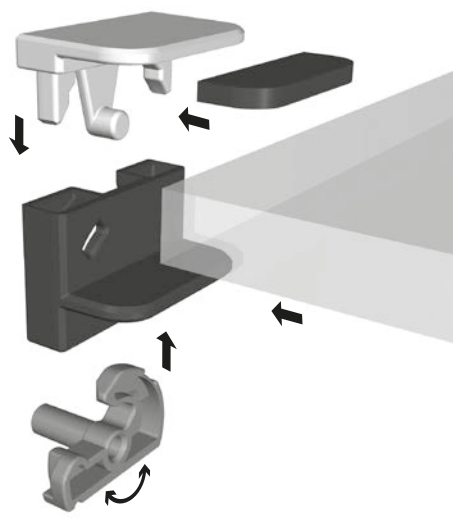
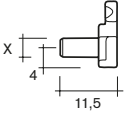
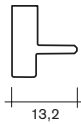
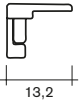
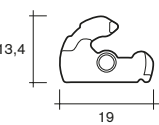
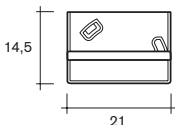
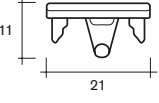


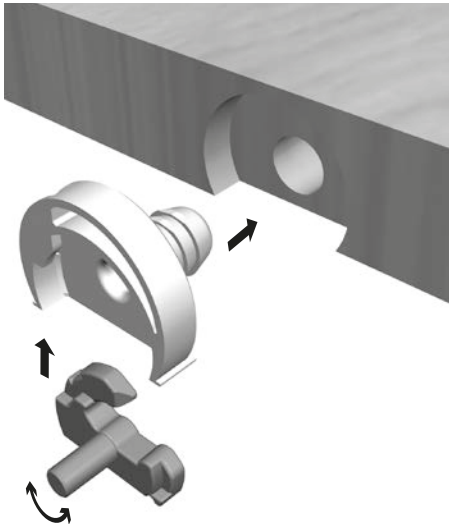
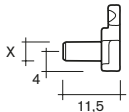
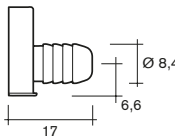
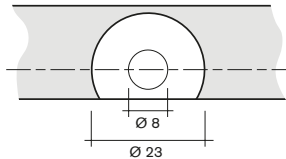
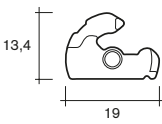
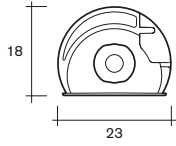
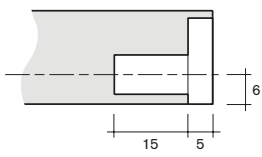
Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type		
99.2490	3.500	mit Feststellzapfen ø 4,9 x 5,75 mm Bohrung ø 6,5 mm für Euro-Schraube <i>with fastening pin ø 4.9 x 5.75 mm</i> <i>hole ø 6.5 mm for Euro-screw</i>		
99.2492	3.500	mit Feststellzapfen ø 4,9 x 5,75 mm und Elastikpuffer Bohrung ø 6,5 mm für Euro-Schraube <i>with fastening pin ø 4.9 x 5.75 mm</i> <i>and elastic buffer</i> <i>hole ø 6.5 mm for Euro-screw</i>		
99.2540	3.000	mit Feststellzapfen ø 4,6 x 9,6 mm Bohrung ø 6,5 mm für Euro-Schraube <i>with fastening pin ø 4.6 x 9.6 mm</i> <i>hole ø 6.5 mm for Euro-screw</i>		
99.2542	3.000	mit Feststellzapfen ø 4,6 x 9,6 mm und Elastikpuffer Bohrung ø 6,5 mm für Euro-Schraube <i>with fastening pin ø 4.6 x 9.6 mm</i> <i>and elastic buffer</i> <i>hole ø 6.5 mm for Euro-screw</i>		
99.6440	5.000	mit Auflagefläche Bohrung ø 6,5 mm für Euro-Schraube <i>with supporting surface</i> <i>hole ø 6.5 mm for Euro-screw</i>		
99.6442	4.000	mit Anti-Rutschauflage Bohrung ø 6,5 mm für Euro-Schraube <i>with anti-slip surface</i> <i>hole ø 6.5 mm for Euro-screw</i>		
99.6448	5.000	mit Feststellbohrung ø 3,6 mm Bohrung ø 6,5 mm für Euro-Schraube <i>with fastening hole ø 3.6 mm</i> <i>hole ø 6.5 mm for Euro-screw</i>		

Spezial-Bodenträger

special shelf studs

 **Henke Beschläge**

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	
99.6492	4.000	Bodenträger-Set für Glasböden 8 mm Zapfen $\varnothing$ 4 mm shelf studs set for glass shelves 8 mm pin $\varnothing$ 4 mm	
99.6512	4.000	Bodenträger-Set für Glasböden 8 mm Zapfen $\varnothing$ 5 mm shelf studs set for glass shelves 8 mm pin $\varnothing$ 5 mm	
99.6490	4.000	Glasbodenträger Unterteil glass shelf stud bottom part	
99.6500	4.000	Glasbodenträger Oberteil mit Klebestück glass shelf stud upper part with adhesive tape	
99.6520	4.000	Bodenträger universal, Zapfen X = $\varnothing$ 4 mm shelf stud universal, pin X = $\varnothing$ 4 mm	
99.6510	4.000	Bodenträger universal, Zapfen X = $\varnothing$ 5 mm shelf stud universal, pin X = $\varnothing$ 5 mm	
			  
			  
			99.6520 99.6490 99.6500

			Bodenträger-Set für Holzböden 19 mm shelf studs set for wood shelves 19 mm		
34.2360	4.000	Aufnahme Bodenträger für Holzböden 19 mm support shelf stud for wood shelves 19 mm			
99.6520	4.000	Bodenträger universal, Zapfen X = ø 4 mm shelf stud universal, pin X = ø 4 mm			
99.6510	4.000	Bodenträger universal, Zapfen X = ø 5 mm shelf stud universal, pin X = ø 5 mm			
					
					
			99.6520	34.2360	

Bodenfeststeller zum Einklemmen des Bodens beim Transport

shelf fasteners for fixing shelves during transport

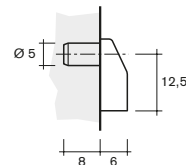


Art.-Nr. Verp. Einheit Ausfhrung Farben: Standard
art.-no. packing units type colours: standard

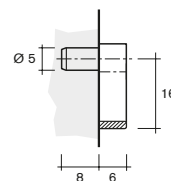
Klemm-Ma mechanism of clamping

Standard standard

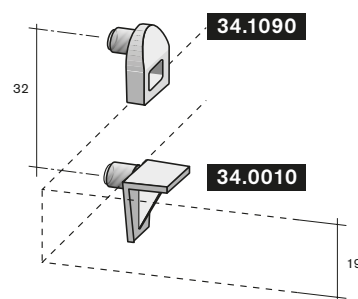
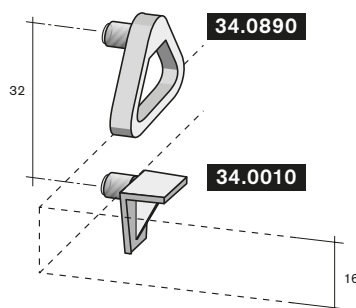
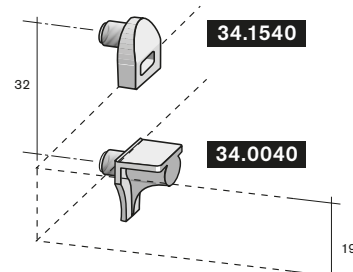
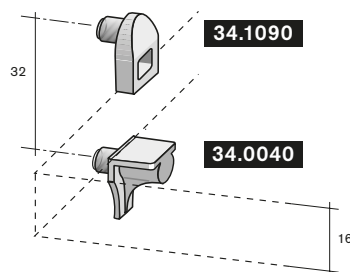
34.1110	2.000	Zapfen $\varnothing$ 3 mm pin $\varnothing$ 3 mm	12 mm
34.1140	3.000	Zapfen $\varnothing$ 3 mm pin $\varnothing$ 3 mm	17 mm
34.1540	1.000	Zapfen $\varnothing$ 5 mm pin $\varnothing$ 5 mm	9 mm
34.2060	1.000	Zapfen $\varnothing$ 5 mm pin $\varnothing$ 5 mm	11 mm
34.1090	1.000	Zapfen $\varnothing$ 5 mm pin $\varnothing$ 5 mm	12 mm
34.0830	3.000	Zapfen $\varnothing$ 5 mm pin $\varnothing$ 5 mm	13 mm
34.1470	1.000	Zapfen $\varnothing$ 5 mm pin $\varnothing$ 5 mm	14,5 mm
34.0890	3.000	Zapfen $\varnothing$ 5 mm pin $\varnothing$ 5 mm	17 mm
34.1820	10.000	Zapfen $\varnothing$ 5 mm pin $\varnothing$ 5 mm	15,5 mm



34.1090



34.1820

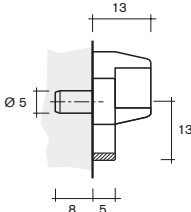
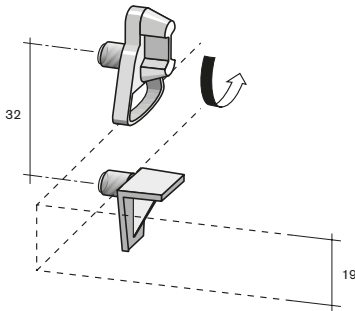


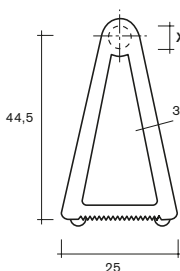
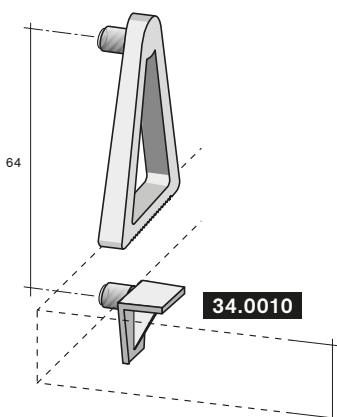
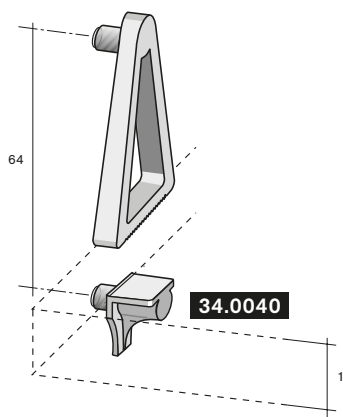
Bodenfeststeller zum Einklemmen des Bodens beim Transport

shelf fasteners for fixing shelves during transport



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

34.1760	Klemm-Maß mechanism of clamping		
	5.000	feststellbar durch 60°-Drehung	
		fixable by 60° rotation	
		Zapfen ø 5 mm pin ø 5 mm	12 mm
			
			

Klemm-Maß mechanism of clamping			
34.0970	3.000	für weite Bohrraster for wide spacing boring system	
		Zapfen X = $\varnothing$ 5 mm pin X = $\varnothing$ 5 mm	44 mm
		Zapfen X = $\varnothing$ 5 mm, verstärkt pin X = $\varnothing$ 5 mm, strengthened	45 mm
		Zapfen X = $\varnothing$ 6 mm pin X = $\varnothing$ 6 mm	45 mm
34.2660	2.400	Stahlzapfen X = $\varnothing$ 3 mm, verstärkt steel X = pin $\varnothing$ 3 mm, strengthened	47 mm
 			
34.0970			
 			

Bodenfeststeller zum Einklemmen des Bodens beim Transport

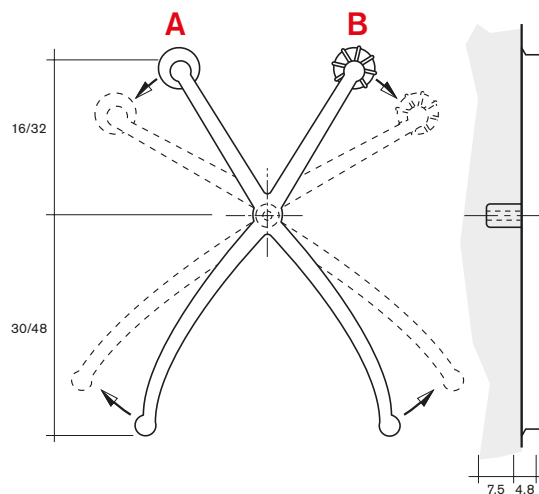
shelf fasteners for fixing shelves during transport



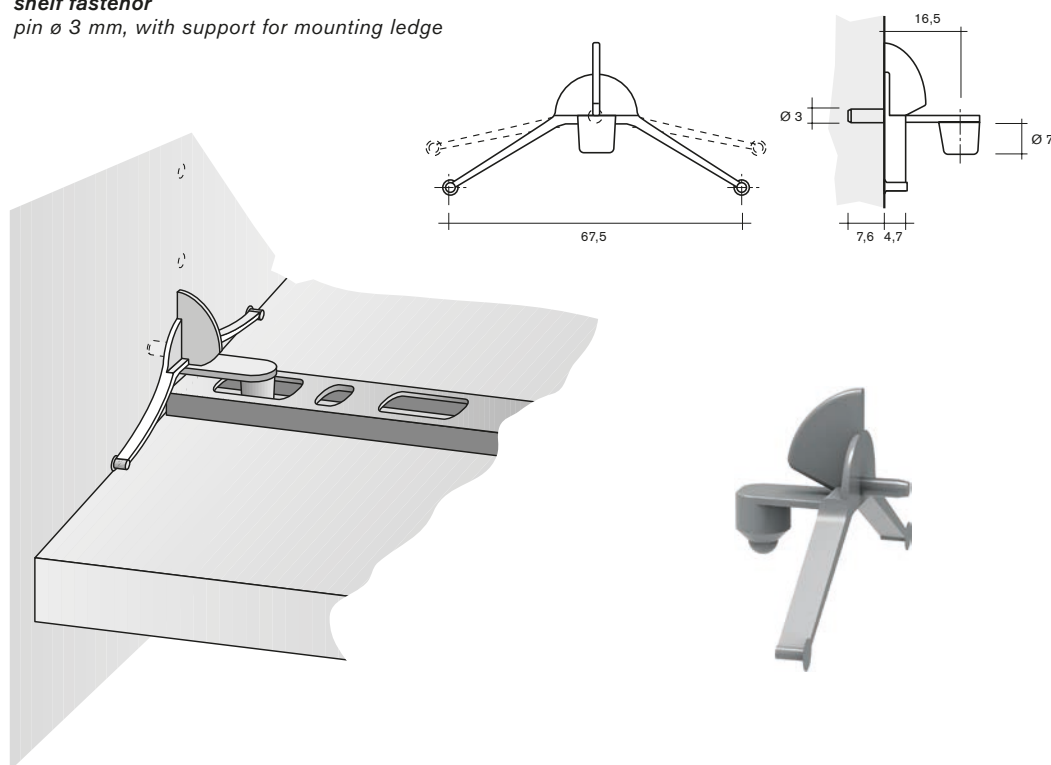
Art.-Nr. Verp. Einheit Ausf hrung Farben: wei , beige
art.-no. packing units type colours: white, beige

Variabler Bodenfeststeller variable shelf fastener

				Ausf�hrung model
34.0690	5.000	Zapfen � 3 mm pin � 3 mm	16/30 mm	B
34.0680	5.000	Zapfen � 5 mm pin � 5 mm	16/30 mm	B
34.1870	5.000	Zapfen � 5 mm pin � 5 mm	16/30 mm	A
34.1680	2.800	Zapfen � 3 mm pin � 3 mm	32/48 mm	A
34.1430	2.800	Zapfen � 3,9 mm pin � 3.9 mm	32/48 mm	A
34.1710	2.800	Zapfen � 4,85 – 4,88 mm pin � 4.85 – 4.88 mm	32/48 mm	A
34.1030	2.800	Zapfen � 5 mm pin � 5 mm	32/48 mm	A



34.1880 5.000 **Bodenfeststeller**
Zapfen   3 mm, mit Halterung f r Montageleiste
shelf fastenor
pin   3 mm, with support for mounting ledge



Bodenfeststeller zum Einklemmen des Bodens beim Transport

shelf fasteners for fixing shelves during transport



Art.-Nr. art.-no.	Verp. Einheit packing units	Ausfhrung type	Farben: wei, beige colours: white, beige	
34.1590	1.000	Klemm-Ma 9,2/21/18/12,2 mm 2 Zapfen X = $\varnothing$ 2,95 mm <i>mechanism of clamping 9.2/21/18/12.2 mm</i> 2 pins X = $\varnothing$ 2,95 mm		
34.2010	1.000	Klemm-Ma 11,5/25/20,3/16,2 mm 2 Zapfen X = $\varnothing$ 2,8 mm <i>mechanism of clamping 11.5/25/20.3/16.2 mm</i> 2 pins X = $\varnothing$ 2,8 mm		
34.1300	1.000	Klemm-Ma 8,5/14/19/24,5 mm 2 Zapfen X = $\varnothing$ 4,9 x 7,1 mm <i>mechanism of clamping 8.5/14/19/24.5 mm</i> 2 pins X = $\varnothing$ 4,9 x 7,1 mm		
34.0730	1.000	Klemm-Ma 10/14/22/26 mm 2 Zapfen X = $\varnothing$ 4,8 x 7,6 mm <i>mechanism of clamping 10/14/22/26 mm</i> 2 pins X = $\varnothing$ 4,8 x 7,6 mm		
34.2350	1.000	Klemm-Ma 19,9/32/36,6/48,7 mm 2 Zapfen X = $\varnothing$ 4,82 mm <i>mechanism of clamping 19.9/32/36.6/48.7 mm</i> 2 pins X = $\varnothing$ 4,82 mm		
34.2600	1.000	Klemm-Ma 19,9/32/36,6/48,7 mm 2 Zapfen X = $\varnothing$ 3,82 mm <i>mechanism of clamping 19.9/32/36.6/48.7 mm</i> 2 pins X = $\varnothing$ 3,82 mm		
34.2590	750	Klemm-Ma 46,7 mm 1 Zapfen $\varnothing$ 4,8 mm <i>mechanism of clamping 46.7 mm</i> 1 pin $\varnothing$ 4,8 mm		
34.2680	750	Klemm-Ma 14,7 mm 1 Stahlstift $\varnothing$ 3 mm <i>mechanism of clamping 14.7 mm</i> 1 steel pin $\varnothing$ 3 mm		

34.2590

34.2680

Bodenfeststeller zum Einklemmen des Bodens beim Transport

shelf fasteners for fixing shelves during transport



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

34.2630

1.400

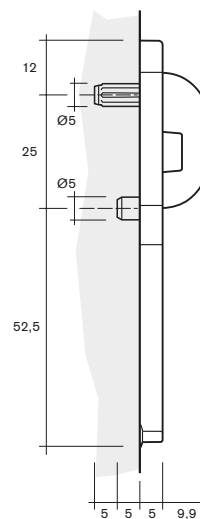
Klemmung fr unterschiedliche Plattenstrken
min. 9,5 / max. 28,5 mm
Klemmkraft maabhngig
clamping for different panel thicknesses
min. 9.5 / max. 28.5 mm
clamping force depending on size

34.2650

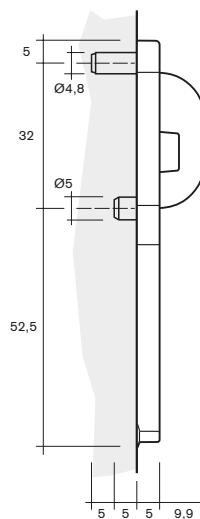
1.400

Zapfenabstand 25 mm
pin distance 25 mm

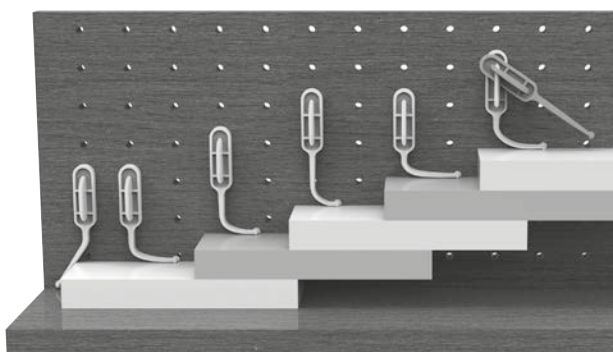
Zapfenabstand 32 mm
pin distance 32 mm



34.2630



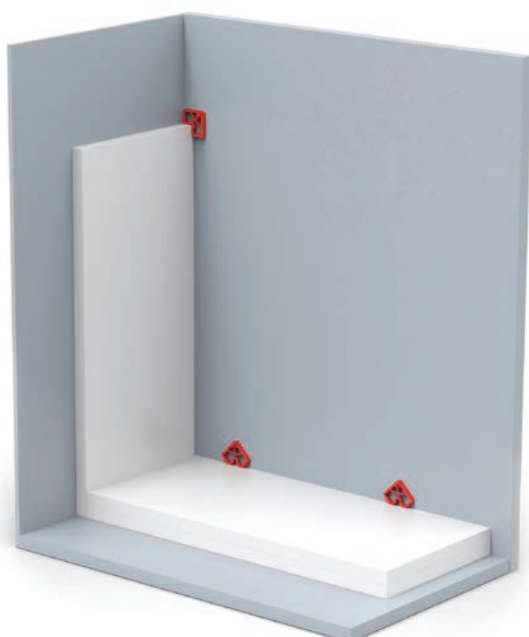
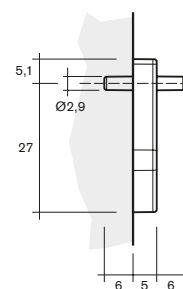
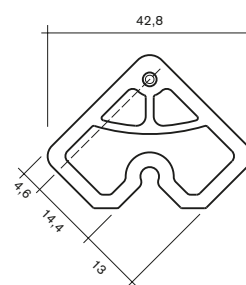
34.2650



34.2730

2.500

Klemm-Ma 14,4/27 mm
Zapfen $\varnothing$ 2,9 mm
mechanism of clamping 14.4/27 mm
pin $\varnothing$ 2.9 mm

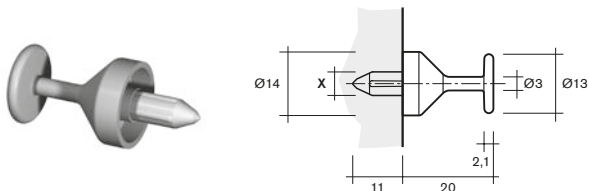


Bodenfeststeller zum Einklemmen des Bodens beim Transport

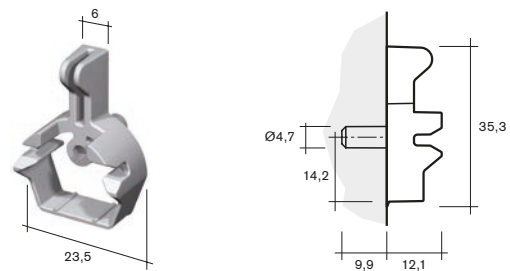
shelf fasteners for fixing shelves during transport

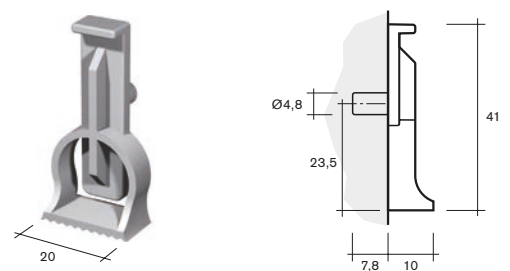
 **Henke Beschlge**

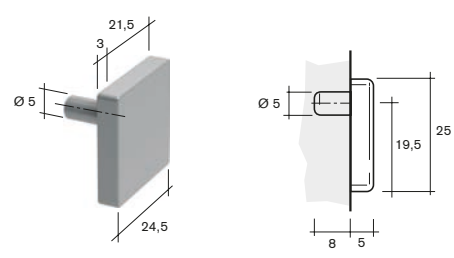
Art.-Nr. Verp. Einheit Ausfhrung Farben: wei, beige
art.-no. packing units type colours: white, beige

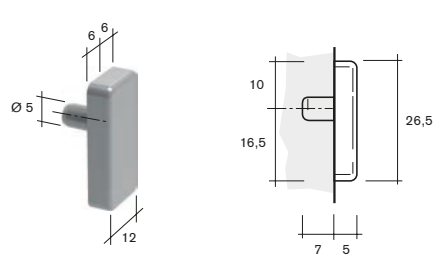
		Klemm-Ma 6,5 mm <i>mechanism of clamping 6.5 mm</i>		
34.2670	6.500	Zapfen X = $\varnothing$ 2,9 mm pin X = $\varnothing$ 2.9 mm		
34.2210	6.500	Zapfen X = $\varnothing$ 3,2 mm pin X = $\varnothing$ 3.2 mm		
34.2640	6.500	Zapfen X = $\varnothing$ 4,05 mm pin X = $\varnothing$ 4.05 mm		
34.2100	6.500	Zapfen X = $\varnothing$ 4,2 mm pin X = $\varnothing$ 4.2 mm		
34.2370	6.500	Zapfen X = $\varnothing$ 5,2 mm pin X = $\varnothing$ 5.2 mm		

34.2370

34.2560	2.500	Klemm-Ma 14,2 mm Zapfen $\varnothing$ 4,7 mm <i>mechanism of clamping 14.2 mm</i> pin $\varnothing$ 4.7 mm		
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34.2480	3.000	Klemm-Ma 23,5 mm Zapfen $\varnothing$ 4,8 mm <i>mechanism of clamping 23.5 mm</i> pin $\varnothing$ 4.8 mm		
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34.1580	1.000	Klemm-Ma 3/5,5/19,5/21,5 mm Zapfen $\varnothing$ 5 mm <i>mechanism of clamping 3/5.5/19.5/21.5 mm</i> pin $\varnothing$ 5 mm		
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34.0550	1.000	Klemm-Ma 6/10/16,5 mm Zapfen $\varnothing$ 5 mm <i>mechanism of clamping 6/10/16.5 mm</i> pin $\varnothing$ 5 mm		
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Bodenfeststeller zum Einklemmen des Bodens beim Transport

shelf fasteners for fixing shelves during transport

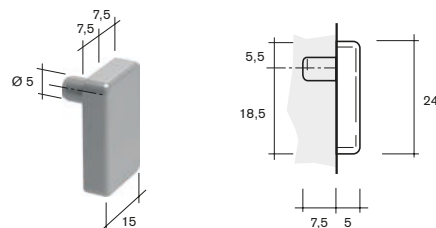


Art.-Nr. Verp. Einheit Ausführung Farben: weiß, beige
art.-no. packing units type colours: white, beige

34.0650

1.000

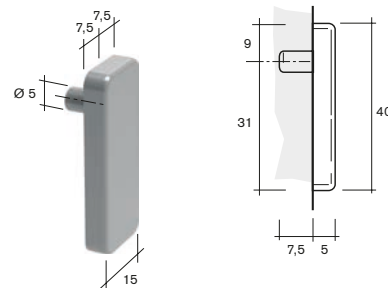
Klemm-Maß 5,5/7,5/18,5 mm
Zapfen $\varnothing$ 5 mm
mechanism of clamping 5.5/7.5/18.5 mm
pin $\varnothing$ 5 mm



34.0600

1.000

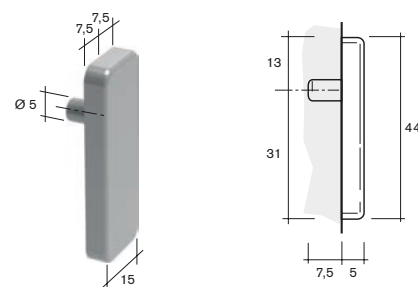
Klemm-Maß 7,5/9/31 mm
Zapfen $\varnothing$ 5 mm
mechanism of clamping 7.5/9/31 mm
pin $\varnothing$ 5 mm



34.0580

1.000

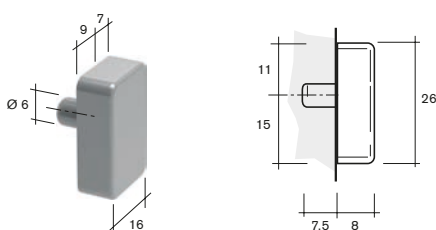
Klemm-Maß 7,5/13/31 mm
Zapfen $\varnothing$ 5 mm
mechanism of clamping 7.5/13/31 mm
pin $\varnothing$ 5 mm



34.0590

1.000

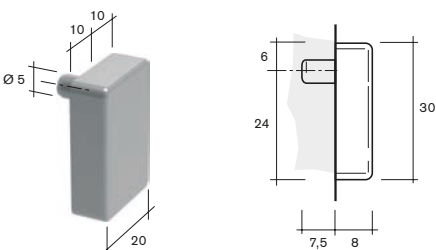
Klemm-Maß 7/9/11/15 mm
Zapfen $\varnothing$ 6 mm
mechanism of clamping 7/9/11/15 mm
pin $\varnothing$ 6 mm



34.0610

1.000

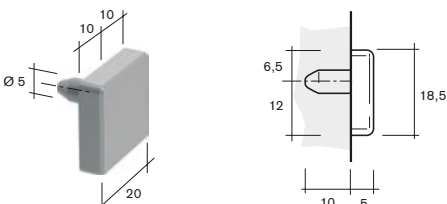
Klemm-Maß 6/10/24 mm
Zapfen $\varnothing$ 5 mm
mechanism of clamping 6/10/24 mm
pin $\varnothing$ 5 mm



34.0640

1.000

Klemm-Maß 6,5/10/12 mm
Zapfen $\varnothing$ 5 mm
mechanism of clamping 6.5/10/12 mm
pin $\varnothing$ 5 mm



Bodenfeststeller zum Einklemmen des Bodens beim Transport

shelf fasteners for fixing shelves during transport

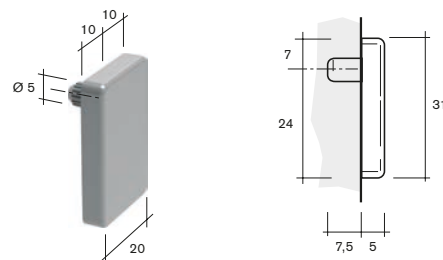
Henke Beschläge

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

34.0500

1.000

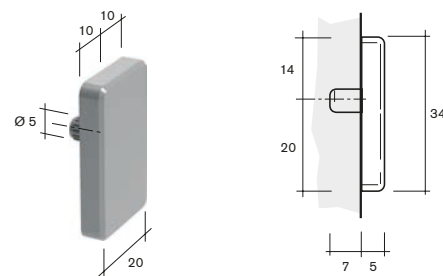
Klemm-Maß 7/10/24 mm
Zapfen ø 5 mm
mechanism of clamping 7/10/24 mm
pin ø 5 mm



34.0630

1.000

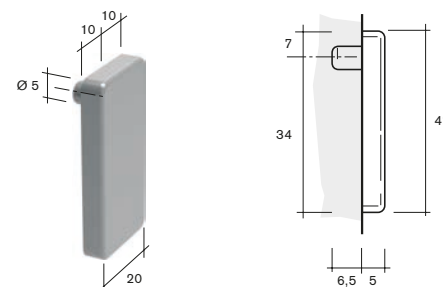
Klemm-Maß 10/14/20 mm
Zapfen ø 5 mm
mechanism of clamping 10/14/20 mm
pin ø 5 mm



34.0570

1.000

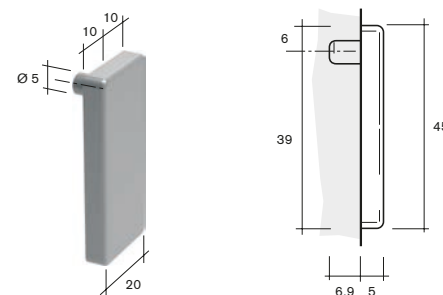
Klemm-Maß 7/10/34 mm
Zapfen ø 5 mm
mechanism of clamping 7/10/34 mm
pin ø 5 mm



34.0520

2.300

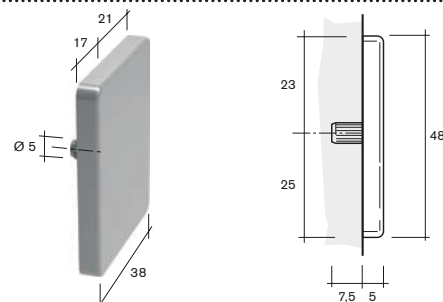
Klemm-Maß 6/10/39 mm
Zapfen ø 5 mm
mechanism of clamping 6/10/39 mm
pin ø 5 mm



34.0510

1.000

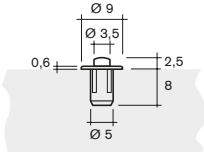
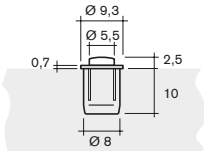
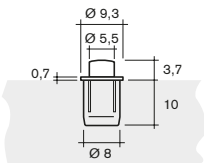
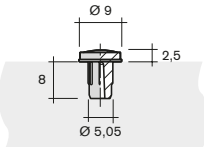
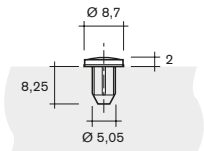
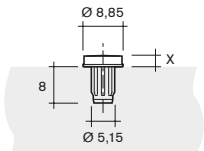
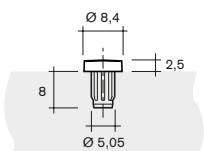
Klemm-Maß 17/21/23/25 mm
Zapfen ø 5 mm
mechanism of clamping 17/21/23/25 mm
pin ø 5 mm



Türanschlagdämpfer/Türpuffer door buffer/door bumper

 **Henke Beschläge**

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

			ø Schaft ø shaft	ø Kopf/Bund ø head/collar		
59.1340	5.000	2-teilig 2 parts	5 mm	9,0 mm		
59.1300	6.000	2-teilig 2 parts	8 mm	9,3 mm		
59.1310	5.000	2-teilig 2 parts	8 mm	9,3 mm		
59.1350	11.000	2 Komponentenausführungen Schaft hart/Dämpfung weich 2 component models hard shaft/soft buffers	5,05 mm	9 mm		
59.1440	30.000	2 Komponentenausführungen Schaft hart/Dämpfung weich 2 component models hard shaft/soft buffers	5,05 mm	8,7 mm		
59.1460	10.000	2 Komponentenausführungen Schaft hart/Dämpfung weich 2 component models hard shaft/soft buffers	5,15 mm	8,85 mm		
59.1520	5.000	Wölbung X = 2,7 mm bump X = 2.7 mm				
59.1490	5.000	Wölbung X = 2,8 mm bump X = 2.8 mm				
59.1320	5.000	1 Komponentenausführung Wölbung 2,5 mm 1 component model bump 2.5 mm	5,05 mm	8,4 mm		

Türanschlagdämpfer/Türpuffer

door buffer/door bumper

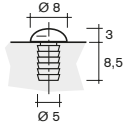
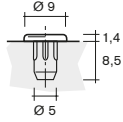
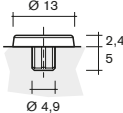
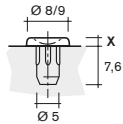
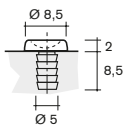


Art.-Nr. Verp. Einheit Ausführung Farben: weiß, natur
art.-no. packing units type colours: white, natural

			ø Schaft ø shaft	ø Kopf ø head		
59.0040	5.000	gewölbter Kopf Wölbung 2,0 mm half-rounded-head bump 2.0 mm	6 mm	8 mm		
59.0250	5.000	aus elastischem Material Wölbung 2,4 mm of elastic material bump 2.4 mm	5 mm	10,5 mm		
59.0430	5.000	gewölbter Kopf mit Riffeldübel Wölbung 3,5 mm half-rounded-head with ripple dowel bump 3.5 mm	5 mm	8 mm		
59.0460	5.000	gewölbter Kopf mit Harpunendübel half-rounded-head with harpoon dowel Wölbung X = 1,5 mm bump X = 1.5 mm	5 mm	8 mm		
59.0510	5.000	Wölbung X = 2 mm bump X = 2 mm	5 mm	8 mm		
59.0590	5.000	Wölbung X = 2,5 mm bump X = 2.5 mm	5 mm	8 mm		
59.1510	5.000	Wölbung X = 4,8 mm bump X = 4.8 mm	5 mm	8 mm		
NEU						
59.1210	5.000	gewölbter Kopf mit Harpunendübel Wölbung 2,9 mm half-rounded-head with harpoon dowel bump 2.9 mm	5 mm	8,4 mm		

Türanschlagdämpfer/Türpuffer door buffer/door bumper



Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: weiß, natur colours: white, natural			
				ø Schaft ø shaft	ø Kopf ø head	
59.1170	5.000	gewölbter Kopf mit Harpunendübel weich, Wölbung 3 mm Schaftlänge 8,5 mm half-rounded-head with harpoon dowel soft, bump 3 mm shaft length 8.5 mm		5 mm	8 mm	 
59.1060	5.000	Flachkopf, hart Kopfhöhe 1,4 mm Schaftlänge 8,5 mm flat head, hard head height 1.4 mm shaft length 8.5 mm		5 mm	9 mm	
59.1390	5.000	Flachkopf mit Riffeldübel Kopfhöhe 2,4 mm Schaftlänge 5 mm flat head with ripple dowel head height 2.4 mm shaft length 5 mm		4,9 mm	13 mm	 
59.1110	5.000	Flachkopf mit Innenwölbung flat head with inside bump Kopfhöhe X = 1,9 mm Schaftlänge 7,6 mm head height X = 1.9 mm shaft length 7.6 mm		5 mm	9 mm	 
59.0420	5.000	Kopfhöhe X = 2,1 mm Schaftlänge 7,6 mm head height X = 2.1 mm shaft length 7.6 mm		5 mm	8 mm	
59.0450	5.000	Kopfhöhe X = 1 mm Schaftlänge 7,6 mm head height X = 1 mm shaft length 7.6 mm		5 mm	8 mm	
59.1190	5.000	Kopfhöhe 2,0 mm Harpunendübel 8,5 mm head height 2.0 mm harpoon dowel 8.5 mm		5 mm	8,5 mm	 

59.1190

Türanschlagdämpfer/Türpuffer

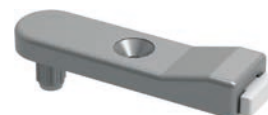
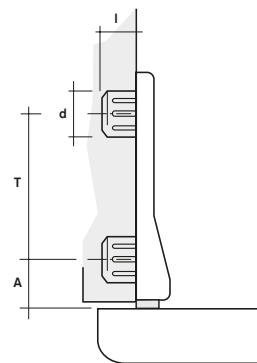
door buffer/door bumper



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

für 2 horizontale Sonderbohrungen
for 2 horizontal drilling groups

		Dübel ø d/länge l dowel ø d/length l	Türanschlag A door stop A	Teilung T spacing T	
59.1000	3.000	10/6,5 mm	19 mm	32 mm	
59.0010	2.800	10/6,5 mm	20 mm	32 mm	
59.1140	5.500	10/6,5 mm	21 mm	32 mm	
59.0020	2.500	10/7,5 mm	21,5 mm	32 mm	
59.0030	2.500	10/7,5 mm	22,5 mm	32 mm	
59.0140	3.000	5/7 mm	16 mm	32 mm	
59.1020	5.500	5/7 mm	13,5 mm	16 mm	
59.1150	5.500	5/7 mm	14,5 mm	16 mm	
59.0400	4.000	10/7,5 mm	15 mm	16 mm	
59.0960	4.500	5/7,5 mm	39 mm	16 mm	1 Bohrung, d 3,6 mm/1 hole, d 3.6 mm
59.1180	4.500	5/7,5 mm	39 mm	16 mm	1 Bohrung, d 2,6 mm/1 hole, d 2.6 mm
59.0900	4.500	5/7,5 mm	40 mm	16 mm	1 Bohrung, d 3,6 mm/1 hole, d 3.6 mm

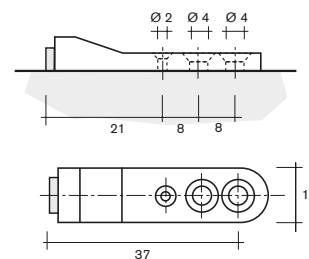
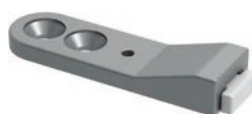


59.1140

59.1180

3 Schraublöcher, horizontal
3 screw holes, horizontal

59.1160	1.500	–	37 mm	–
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Türanschlagdämpfer/Türpuffer

door buffer/door bumper

 **Henke Beschläge**

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: Standard colours: standard
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59.1200

5.000

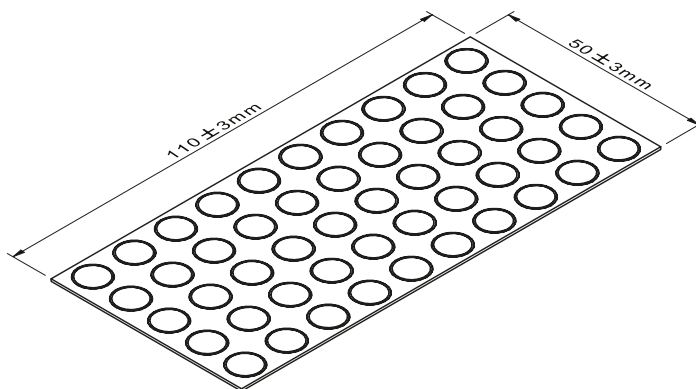
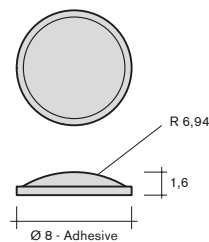
Türanschlagdämpfer $\varnothing 8 \times 1,6$ mm

vorgestanzt und mit Klebefolie
zu 50 Stck. in einer Platte

door-buffers $\varnothing 8 \times 1,6$ mm

pre-punched, self-adhesive

50 pieces per plate



59.1260

4.320

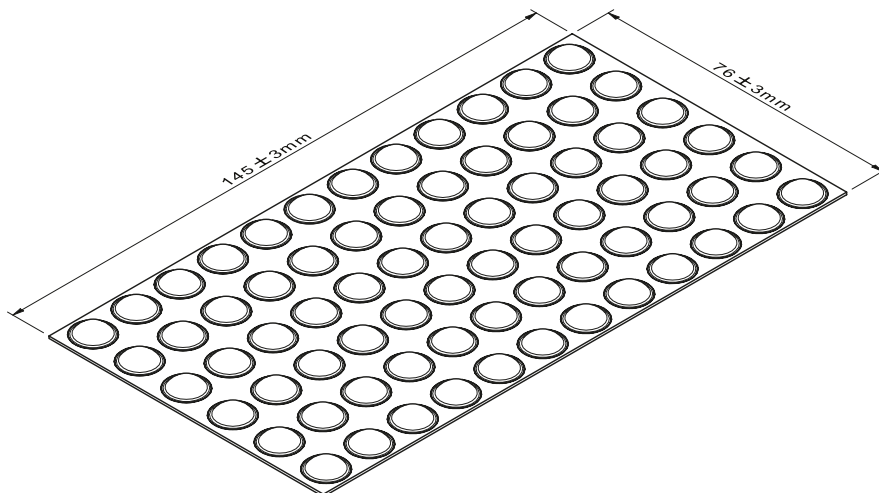
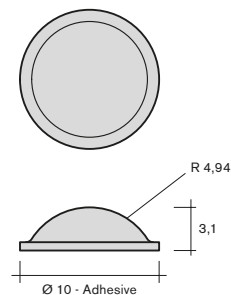
Türanschlagdämpfer $\varnothing 10 \times 3,1$ mm

vorgestanzt und mit Klebefolie
zu 72 Stck. in einer Platte

door-buffers $\varnothing 10 \times 3,1$ mm

pre-punched, self-adhesive

72 pieces per plate



59.0600

Türanschlagdämpfer/Türpuffer

door buffer/door bumper



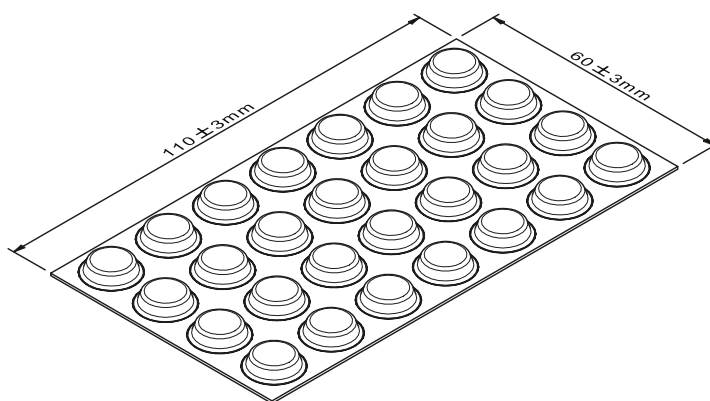
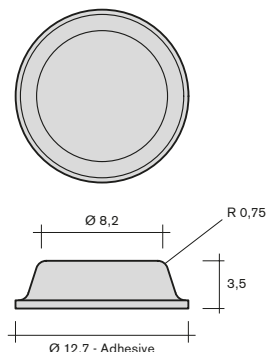
Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: Standard colours: standard
----------------------	--------------------------------	--------------------	---------------------------------------

59.1250

1.540

Türanschlagdämpfer ø 12,7 x 3,5 mm

vorgestanzt und mit Klebefolie
zu 28 Stck. in einer Platte
door-buffers ø 12,7 x 3,5 mm
pre-punched, self-adhesive
28 pieces per plate



Türanschlag A door stop A

passend für vertikale Bohrgruppen for vertical drilling groups

59.0110

2.300

Zapfen X = ø 5 mm, Teilung 32 mm vertikal
pins X = ø 5/32 mm vertical

29 mm

59.1360

2.500

Zapfen X = ø 5 mm, Teilung 32 mm vertikal
ohne Bohrung
pins X = ø 5/32 mm vertical
without hole

29 mm

59.1050

2.000

Zapfen X = ø 10 mm, Teilung 32 mm vertikal
für Sicherungsschraube
pins X = ø 10/32 mm vertical
for securing screws

29 mm

59.1010

2.000

Zapfen X = ø 5 mm, Teilung 32 mm vertikal
pins X = ø 5/32 mm vertical

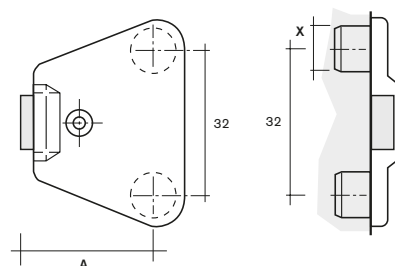
30 mm

59.0210

1.500

Zapfen X = ø 5 mm, Teilung 32 mm vertikal
pins X = ø 5/32 mm vertical

30,5 mm

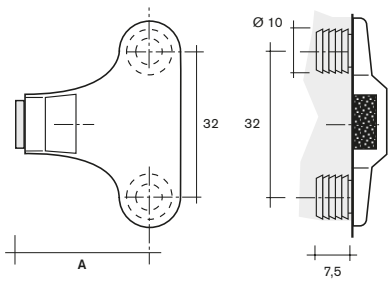
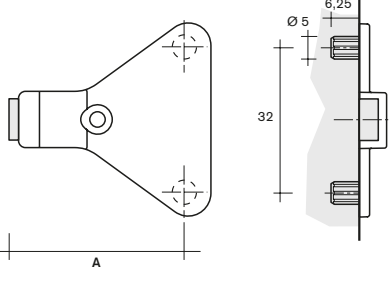
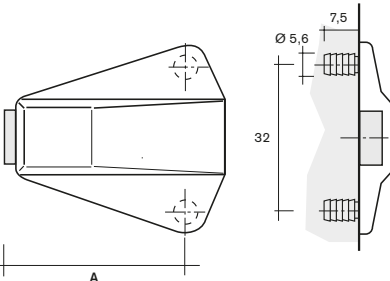
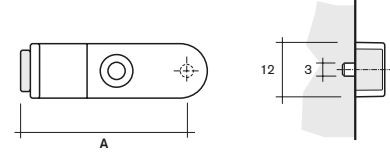
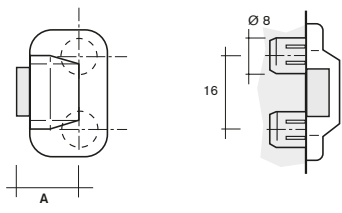


59.0110

Türanschlagdämpfer/Türpuffer door buffer/door bumper

Henke Beschläge

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

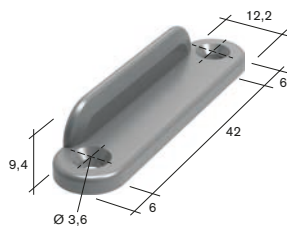
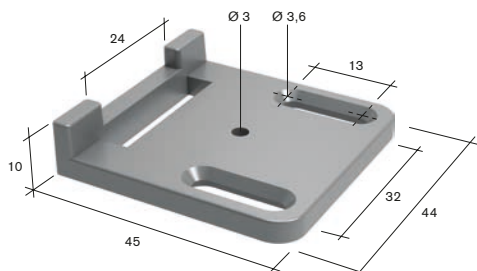
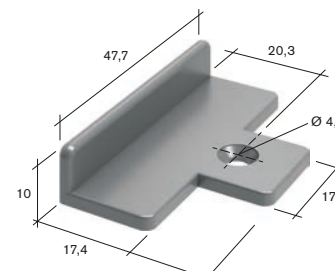
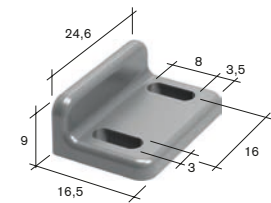
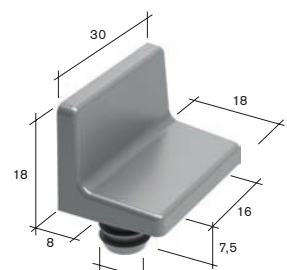
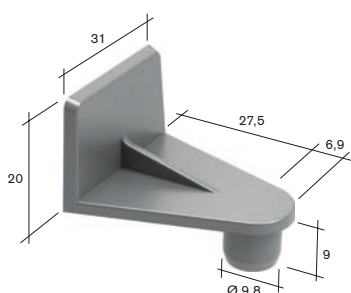
				Türanschlag A door stop A		
59.1130	2.000	2 Harpunendübel, vertikal ø 10/32 mm 2 harpoon dowel, vertical ø 10/32 mm	30 mm		59.1130	
59.1220	2.000	2 Harpunendübel, vertikal ø 10/32 mm 2 harpoon dowel, vertical ø 10/32 mm	29 mm			
59.1370	2.000	2 Dübel, vertikal ø 5/32 mm für Sicherungsschraube 2 dowel, vertical ø 5/32 mm for securing screws	38,6 mm			
59.0200	2.000	2 Harpunendübel, vertikal ø 5,6/32 mm 2 harpoon dowel, vertical ø 5.6/32 mm	38 mm		59.0190	
59.0190	2.000	2 Harpunendübel, vertikal ø 5,6/32 mm 2 harpoon dowel, vertical ø 5.6/32 mm	39 mm			
59.1420	1.500	Zapfen ø 3 x 2,8 mm vertikal pin ø 3 x 2,8 mm vertical	37 mm			
59.0100	1.500	Zapfen ø 8/16 mm vertikal pin ø 8/16 mm vertical	11 mm			
59.0600	1.000	Zapfen ø 8/16 mm vertikal pin ø 8/16 mm vertical	14 mm			

Türanschlag

door-stop

 **Henke Beschläge**

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

52.0240	1.000	Türanschlag-Winkel 2 Schraublöcher <i>door-stop angle</i> 2 screw holes	Türanschlag A <i>door stop A</i> 6,6 mm	
52.0250	1.200	Türanschlag-Winkel 2 Langlöcher <i>door-stop angle</i> 2 oblong holes	justierbar <i>adjustable</i>	
59.0610	500	Türanschlag-Winkel 1 Schraubloch <i>door-stop angle</i> 1 screw hole	20 mm	
52.0860	1.000	Türanschlag-Winkel 2 Langlöcher 16er Teilung <i>door-stop angle</i> 2 oblong holes 16 mm spacing	9 mm rastend justierbar <i>9 mm adjustable to snap in position</i>	
52.1010	1.000	Türanschlag-Winkel 2 Harpunendübel ø 8/16 mm <i>door-stop angle</i> 2 harpoon dowel ø 8/16 mm	8 mm	
52.0830	2.000	Türanschlag-Winkel 1 Zapfen ø 9,8 mm <i>door-stop angle</i> 1 pin ø 9.8 mm	27,5 mm	

Türanschlag

door-stop

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

Türanschlag A door stop A

Türanschlag für vertikale Bohrgruppen

Bohrung für Sicherheitsschraube

2 Zapfen $\varnothing$ 5 mm, vertikal

door stop for vertical drilling groups

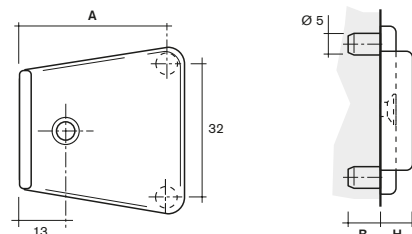
hole for securing screw

2 pins $\varnothing$ 5 mm, vertical

Zapfenlänge B
shaftlength B

Höhe H
height H

52.0560	1.600	3,5 mm	7 mm	37,5 mm
59.0160	1.600	7,5 mm	7 mm	37,5 mm
59.1480	1.400	7,5 mm	8 mm	40,0 mm



59.0160

60.3330

1.000

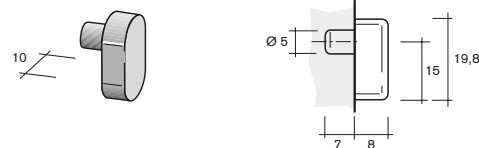
Türanschlag

Zapfen $\varnothing$ 5 mm

door stop

pin $\varnothing$ 5 mm

15 mm



59.0910

2.700

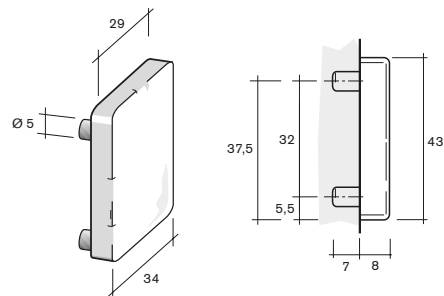
Türanschlag für vertikale Bohrgruppen

2 Zapfen $\varnothing$ 5 mm, vertikal

door stop for vertical drilling groups

2 pins $\varnothing$ 5 mm, vertical

29 mm



52.0510

2.400

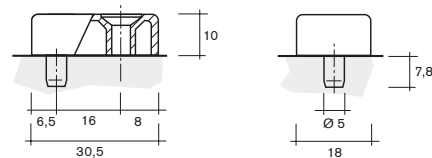
Türanschlag

1 Bohrung für Schraube, Zapfen $\varnothing$ 5 mm

door stop

1 screw hole, pin $\varnothing$ 5 mm

24 mm



59.0930

1.000

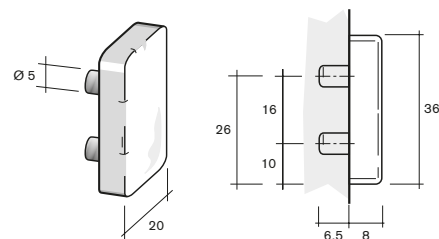
Türanschlag

2 Zapfen $\varnothing$ 5/16 mm

door stop

2 pins $\varnothing$ 5/16 mm

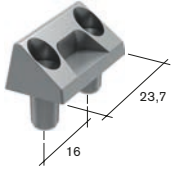
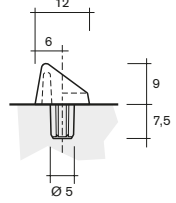
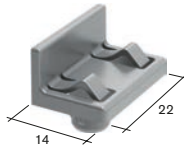
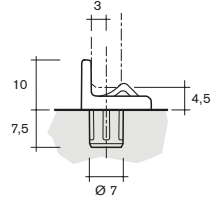
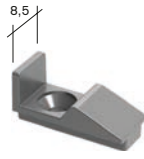
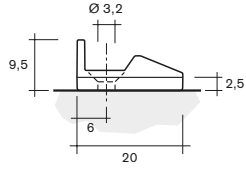
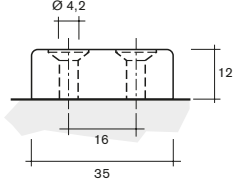
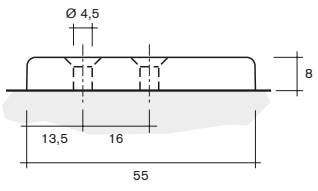
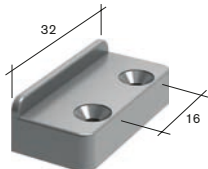
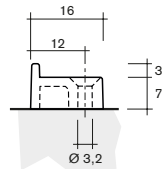
26 mm



Türanschlag

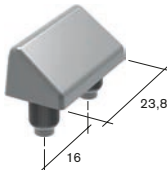
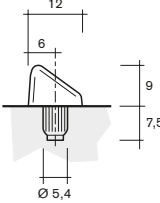
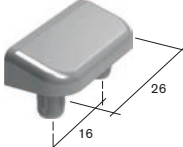
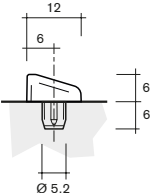
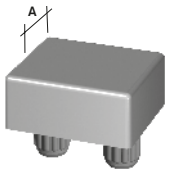
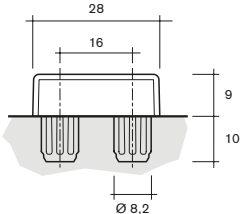
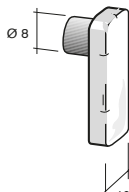
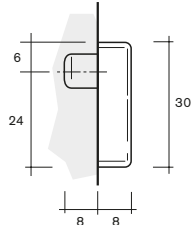
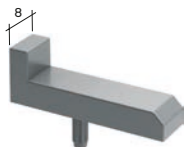
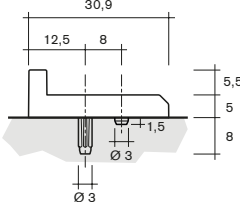
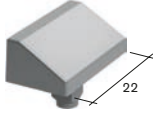
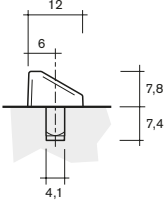
door-stop

 **Henke Beschläge**

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: Standard colours: standard		
60.0810	1.000	Glastüranschlag 2 Dübel ø 5/16 mm glass door stop 2 dowels ø 5/16 mm		Türanschlag A door stop A	  6 mm
60.9740	1.000	Glastüranschlag mit Federhalterung 1 Dübel ø 7/7,5 mm glass door stop with spring holder 1 dowel ø 7/7.5 mm			  3 mm
05.6500	999	Türanschlag 1 Schraubloch ø 3,2 mm door stop 1 screw hole ø 3.2 mm			  6 mm
60.0840	2.500	Türanschlag 2 Schraublöcher ø 4,2/16 mm door stop 2 screw holes ø 4.2/16 mm			  25,5 mm
05.7680	1.000	Türanschlag 2 Schraublöcher ø 4,5/16 mm door stop 2 screw holes ø 4.5/16 mm			  29,5 mm
60.7170	2.500	Türanschlag 2 Schraublöcher ø 3,2/16 mm door stop 2 screw holes ø 3.2/16 mm			  12 mm

Türanschlag

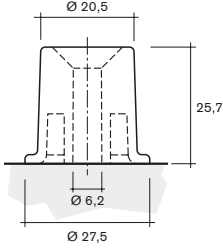
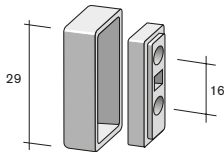
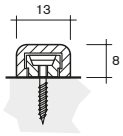
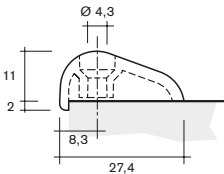
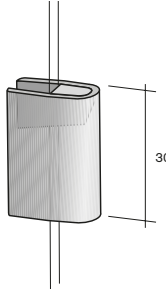
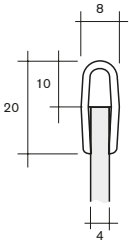
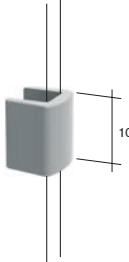
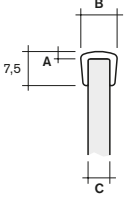
door-stop

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: Standard colours: standard			
60.1530	1.000	Türanschlag 2 Zapfen ø 5,4/16 mm door stop 2 pins ø 5.4/16 mm	6 mm			Türanschlag A door stop A
60.7510	2.500	Türanschlag 2 Zapfen ø 5,2 mm door stop 2 pin ø 5.2 mm	6 mm			
60.9330 60.2660	1.400	Türanschlag 2 Zapfen ø 8,2 mm door stop 2 pins ø 8,2 mm	12 mm			
	2.000	28 x 12 x 9 mm	6 mm			
60.0250	1.000	Türanschlag 1 Zapfen ø 8 mm door stop 1 pin ø 8 mm	24 mm			
60.1580	7.200	Türanschlag 1 Zapfen ø 3 mm door stop 1 pin ø 3 mm	12,5 mm			
60.2030	1.000	Türanschlag mit Vierkant-Dübel für Bohrung ø 4 mm door stop with 4 edged dowel for hole ø 4 mm	6 mm			

Türanschlag

door-stop

 **Henke Beschläge**

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: Standard colours: standard			
60.3160	1.500	Türanschlag, rund mit Mittelbohrung $\varnothing$ 6,5 mm door stop, round with central boring $\varnothing$ 6.5 mm		Türanschlag A door stop A		
60.1571	1.000	Türanschlag mit Abdeckkappe 2-fach verschraubt door stop with cover cap 2-times screwed on				
60.1572	1.000	Oberteil upper part				
		Unterteil lower part				
60.0030	2.500	Anschraubklotz 1 Schraubloch $\varnothing$ 4 mm block to screw 1 screw hole $\varnothing$ 4 mm				
60.6000	3.800	Türanschlag 30 x 20 x 8 mm für 4 mm Glas door stop 30 x 20 x 8 mm for 4 mm glass				
60.5090	5.000	Türanschlag 10 x 7,8 mm, B = 7 mm für C = 4 mm Glas door stop 10 x 7.8 mm, B = 7 mm for C = 4 mm glass				
60.5080	1.000	Türanschlag 10 x 7,8 mm, B = 8 mm für C = 5 mm Glas door stop 10 x 7.8 mm, B = 8 mm for C = 5 mm glass				

Türanschlag

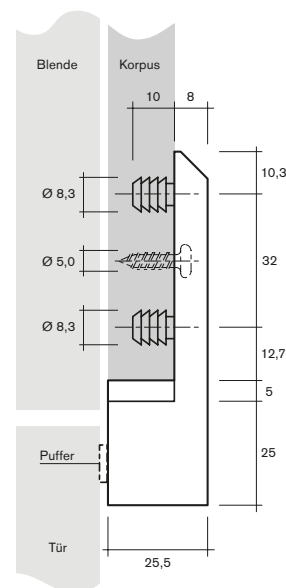
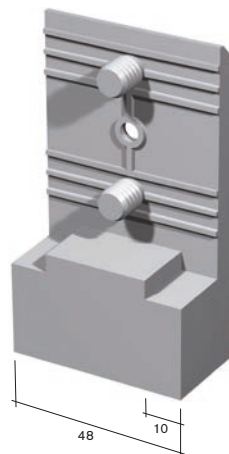
door-stop

Art.-Nr. art.-no.	Verp. Einheit packing units	Ausführung type	Farben: Standard colours: standard
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59.1450

180

**Türanschlag 85 x 48 x 25,5 mm
mit 2 Harpunendübel**
für Bohrung ø 8,3 mm
1 Schraubloch ø 5 mm
**door-stop 85 x 48 x 25.5 mm
with 2 harpoon dowels**
for hole ø 8,3 mm
1 screw hole ø 5 mm



60.6070

1.500

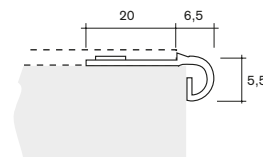
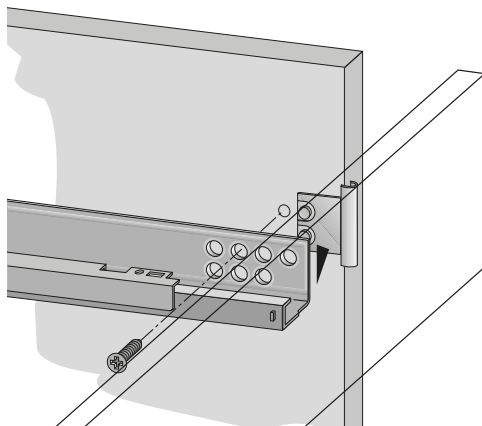
**Auszugsanschlagdämpfer
für Blum-Tandem-Führung**
**Drawer stop buffer
for BLUM tandem guide**

Dyno-STOP Anschlag

Bei Auszügen und Schubkästen
wird der Dämpfer unter dem
Führungsbeschlag montiert.

Dyno-STOP buffer

*In drawers, the buffer is mounted
below the guide fitting.*



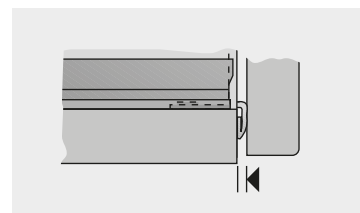
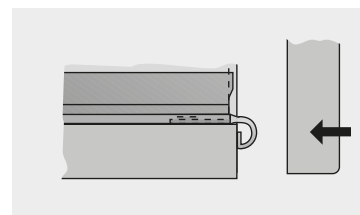
Dyno-STOP

Schubkasten- und
Auszugsanschlagdämpfer für
BLUM-Tandem-Führungen

Art.-Nr. 60.6070

Dyno-STOP

*Drawers- and drawer stop
buffer for BLUM tandem guides
art.-no. 60.6070*



Das Material hat sich in Langzeit-
versuchen als ermüdungsfrei und
verschleißfest erwiesen.
Weicher Komfort für ein ganzes
Küchenleben.

*In extended time tests, the material
has proven to be fatigue-proof and
resistant to wear.
Smooth lines for a perfect kitchen.*

Türanschlag

door-stop

 **Henke Beschläge**

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

60.6042

200

340 x 48 x 15 mm

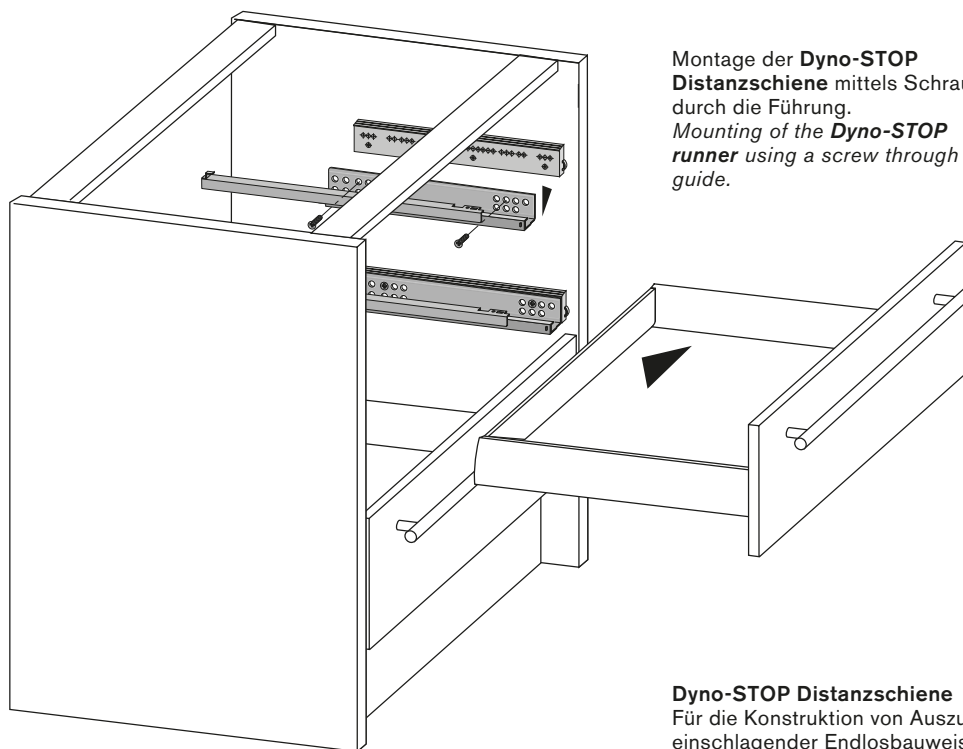
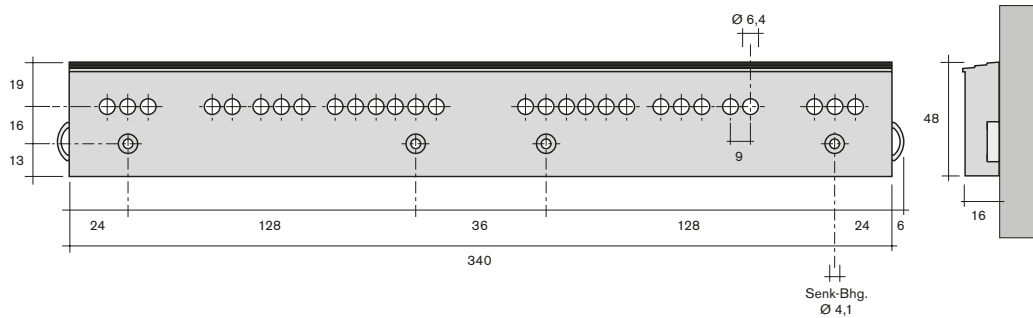
Dyno-STOP Distanzschiene

beidseitig mit Anschlagdämpfer für alle handelsüblichen Führungssysteme.

340 x 48 x 15 mm

Dyno-STOP runner

with buffer on both sides for all conventional guide systems.



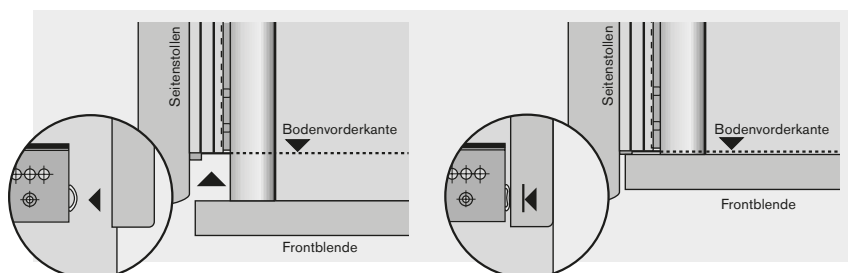
Montage der **Dyno-STOP Distanzschiene** mittels Schraube durch die Führung.
*Mounting of the **Dyno-STOP runner** using a screw through the guide.*

Dyno-STOP Distanzschiene

Für die Konstruktion von Auszugsschränken in einschlagender Endlosbauweise. Zusätzliche Seiten als Korpus können entfallen.

Dyno-STOP runner

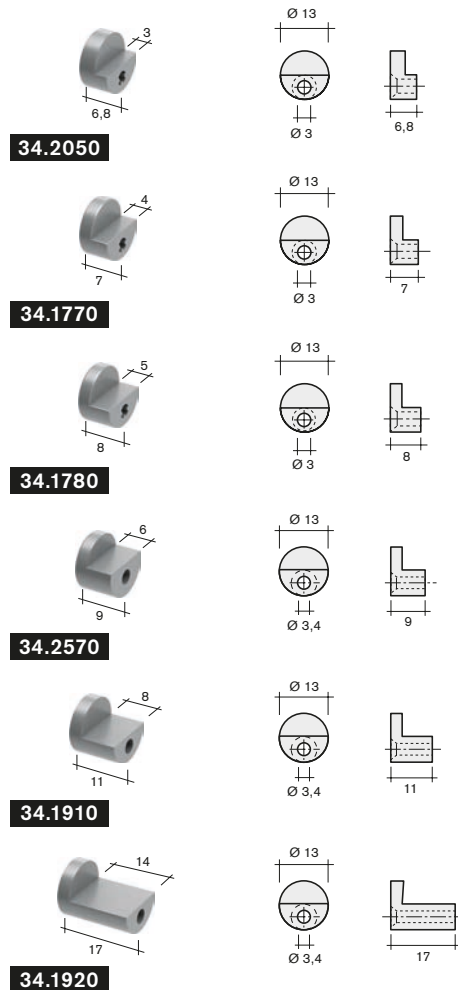
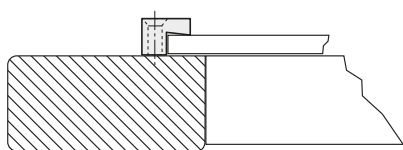
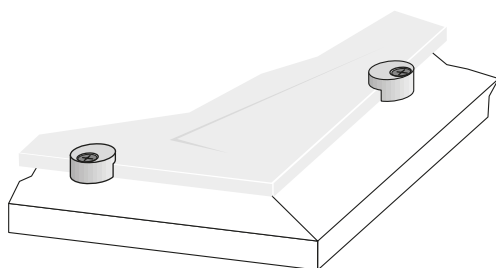
For the construction of a chest of drawers. No need for additional sides as carcass.



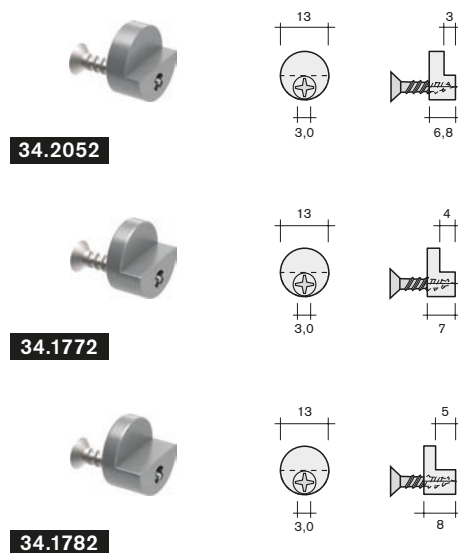
Glashalter glass holder

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

		Glashalter ø 13 mm zum Anschrauben glass holder ø 13 mm for screwing
34.2050	2.000	für Glasstärke 3 mm for glass-thickness 3 mm
34.1770	2.000	für Glasstärke 4 mm for glass-thickness 4 mm
34.1780	2.000	für Glasstärke 5 mm for glass-thickness 5 mm
34.2570	2.000	für Glasstärke 6 mm for glass-thickness 6 mm
34.1910	2.000	für Glasstärke 8 mm for glass-thickness 8 mm
34.1920	2.000	für Materialhöhe 14 mm for shelf-thickness 14 mm



		Glashalter ø 13 mm mit vormontierter Schraube ø 3,0 x 17 mm glass holder ø 13 mm with pre-mounted screw ø 3.0 x 17 mm
34.2052	6.000	für Glasstärke 3 mm for glass-thickness 3 mm
34.1772	6.000	für Glasstärke 4 mm for glass-thickness 4 mm
34.1782	2.000	für Glasstärke 5 mm for glass-thickness 5 mm



Glastürbeschlag

glass door fitting

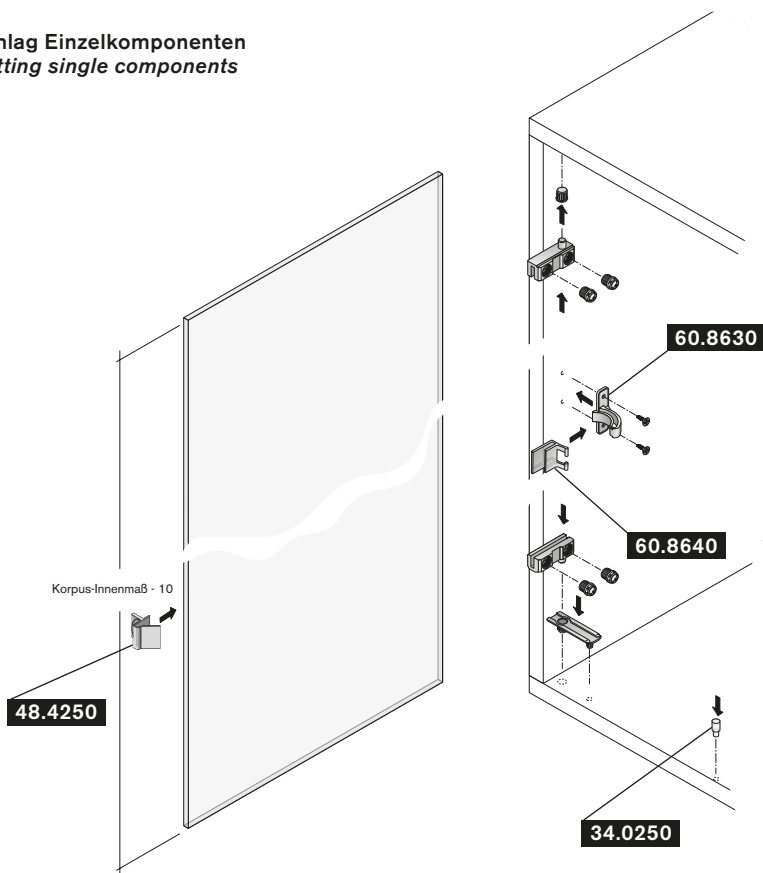
Henke Beschl

Art.-Nr.
art.-no.

Material
material

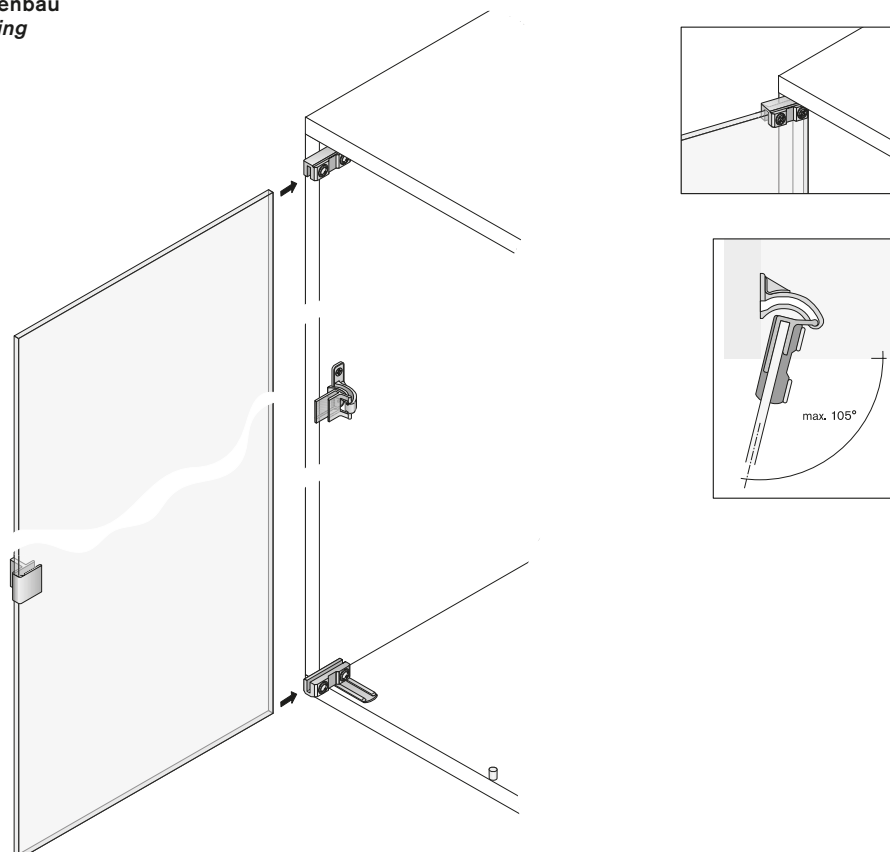
Glastürbeschlag Einzelkomponenten

glass door fitting single components



Glastürbeschlag Zusammenbau

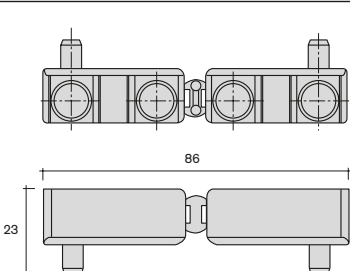
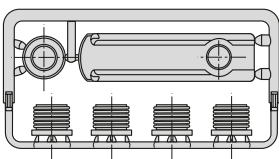
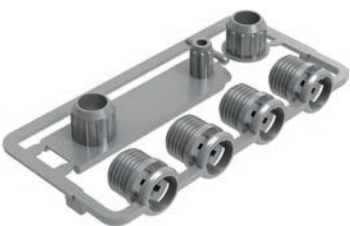
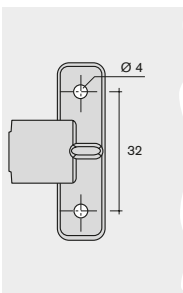
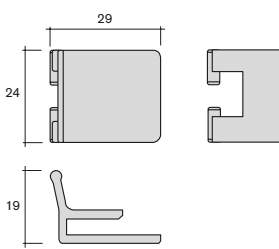
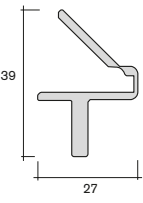
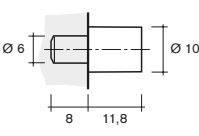
glass door fitting assembling



Glastürbeschlag

glass door fitting

Art.-Nr. Material
art.-no. material

Bezeichnung/description			
60.8620	Glastürklemmstück für 4 mm Glas glass door clip piece for 4 mm glass PA		
60.8610	Beschlag für Glastürklemmstück fitting for glass door clip piece PA		
60.8630	Scharnieraufnahme 47 x 29, 2-Loch, Teilung 32 mm hinge retainer 47 x 29, 2-hole, spacing 32 mm PA		
60.8640	Scharnierarm für 4 mm Glas 29 x 24 x 19 hinge arm for 4 mm glass 29 x 24 x 19 PA		
48.4250	Scheibengriff für Glasvitrinen für 4 mm Glas pane handle for glass cabinet for 4 mm glass PA		
34.0250	Einsteck-Bodenträger ohne Scheibe Zapfen ø 6 mm/ø 10 mm shelf studs without disc pin ø 6 mm/ø 10 mm PS		

Art.-Nr. <i>art.-no.</i>	Material <i>material</i>