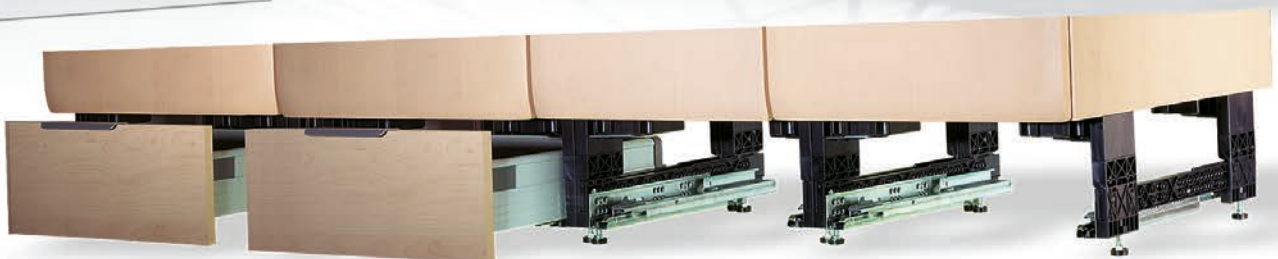




Sockelsysteme



Sockelsystem 69

plinth system 69

Typenübersicht / type overview

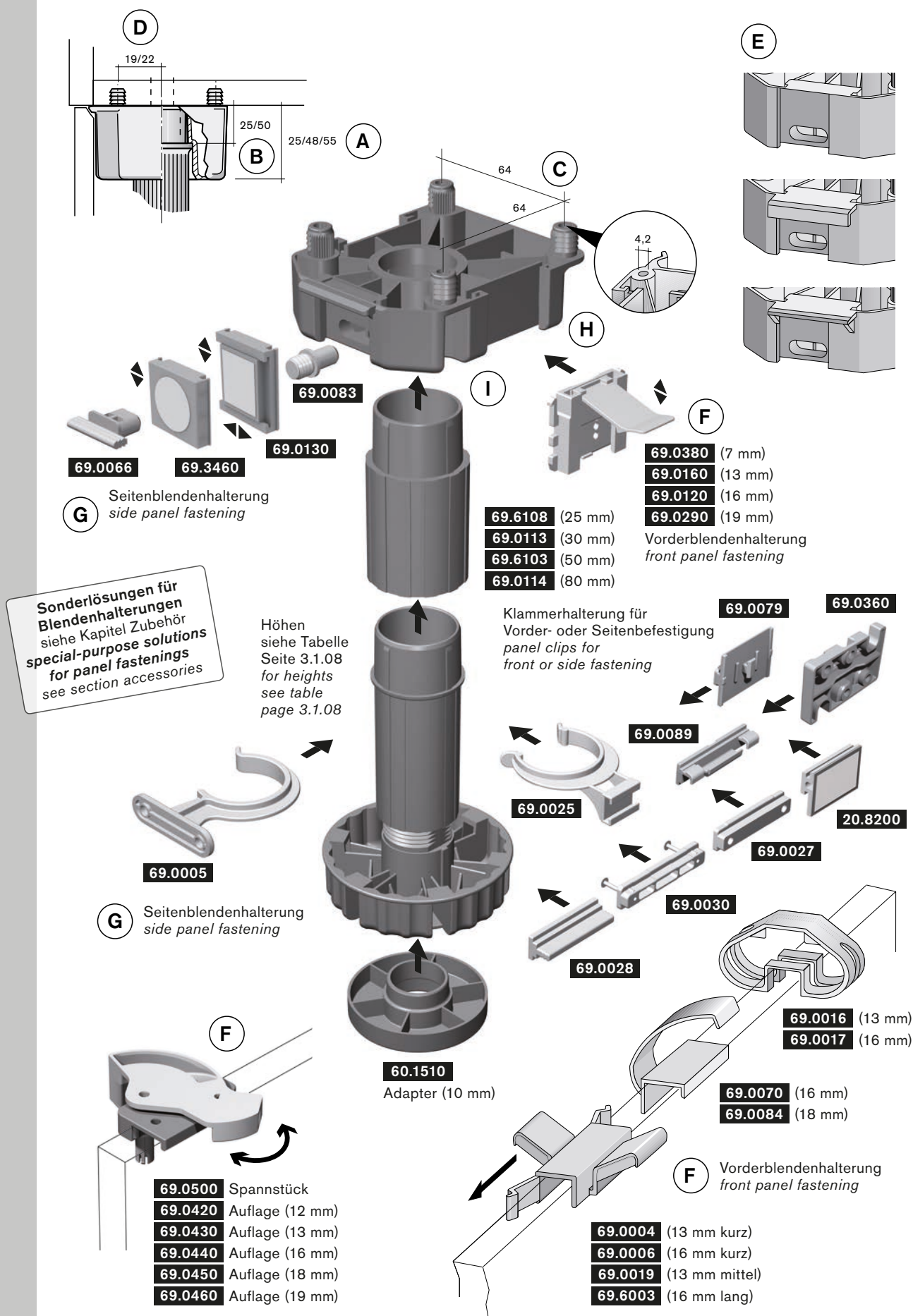


Merkmale / characteristic

- Höhenverstellung über unterschiedliche Eindrehteile und Rohre
height adjusting with different feet and tubes
- Sockelhöhen von 35 mm bis 300 mm
plinth height from 35 mm up to 300 mm
- Rohr $\varnothing$ 35 mm
tube $\varnothing$ 35 mm

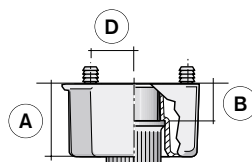
Sockelsystem 69, Typ 691

plinth system 69, type 691



Sockelsystem 69, Typ 691

plinth system 69, type 691



Henke Beschläge



A | 25 mm
B | 25 mm
D | 19 mm

69.0001



A | 25 mm
B | 25 mm
D | 19 mm

69.0041



A | 25 mm
B | 25 mm
D | 19 mm

69.0073



A | 25 mm
B | 25 mm
D | 19 mm

69.0038



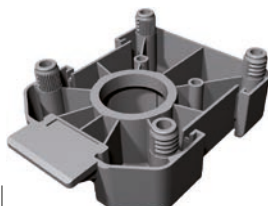
A | 25 mm
B | 25 mm
D | 19 mm

69.0138



A | 25 mm
B | 25 mm
D | 19 mm

69.0013



A | 25 mm
B | 25 mm
D | 19 mm

69.0080



A | 25 mm
B | 25 mm
D | 19 mm

69.0075



A | 25 mm
B | 25 mm
D | 19 mm

69.0106



A | 25 mm
B | 25 mm
D | 19 mm

69.0036



A | 25 mm
B | 25 mm
D | 19 mm

69.0074



A | 25 mm
B | 25 mm
D | 19 mm

69.3440



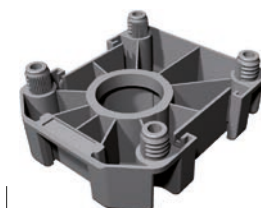
A | 25 mm
B | 25 mm
D | 19 mm

69.0014



A | 25 mm
B | 25 mm
D | 22 mm

69.0055



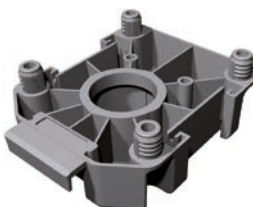
A | 25 mm
B | 25 mm
D | 22 mm

69.0064



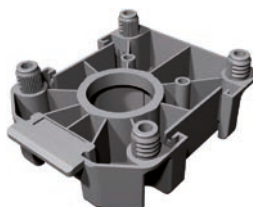
A | 25 mm
B | 25 mm
D | 22 mm

69.0057



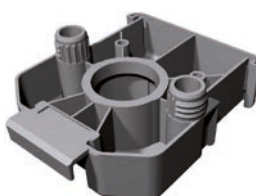
A | 25 mm
B | 25 mm
D | 22 mm

69.0067



A | 25 mm
B | 25 mm
D | 22 mm

69.0059



A | 25 mm
B | 25 mm
D | —

69.0044



A | 25 mm
B | 25 mm
D | —

69.0039



A | 25 mm
B | 25 mm
D | —

69.0087



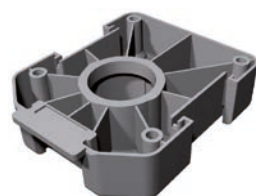
A | 25 mm
B | 25 mm
D | —

69.0021



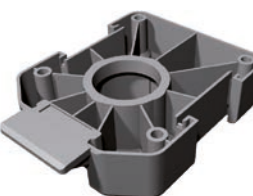
A | 25 mm
B | 25 mm
D | —

69.0410



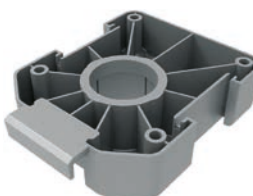
A | 25 mm
B | 25 mm
D | 19 mm

69.0048



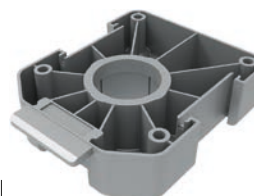
A | 25 mm
B | 25 mm
D | 19 mm

69.0053



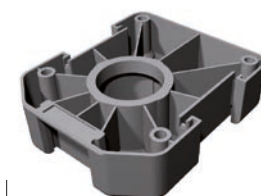
A | 25 mm
B | 25 mm
D | 19 mm

69.0033



A | 25 mm
B | 25 mm
D | 19 mm

69.0065



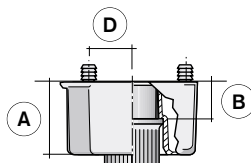
A | 25 mm
B | 25 mm
D | 19 mm

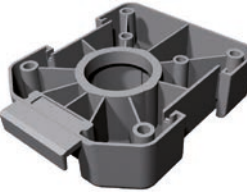
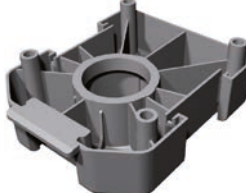
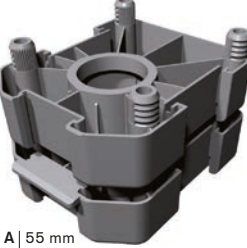
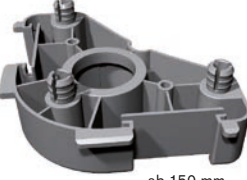
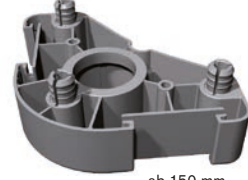
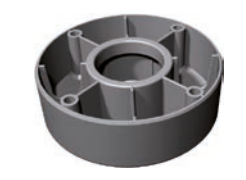
69.0011

Sockelsystem 69, Typ 691

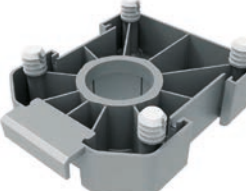
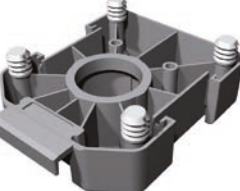
plinth system 69, type 691

 **Henke Beschläge**



				
A 25 mm B 25 mm D 19 mm	A 25 mm B 25 mm D 19 mm	A 25 mm B 25 mm D 22 mm	A 25 mm B 25 mm D 19 mm	
69.3450	69.0040	69.0077	69.0042	
				
A 55 mm B 25 mm D 19 mm	A 54,5 mm B 49 mm D 22 mm	A 54,5 mm B 49 mm D 22 mm	A 47 mm B 28,5 mm D —	
69.0022	69.6001	69.6007	69.9111	
				
A 25 mm B 25 mm D 17,5 mm	ab 150 mm zusätzliche Verschraubung empfohlen A 25 mm B 25 mm D 17,5 mm	A 25 mm B 25 mm D 17,5 mm	A 25 mm B 25 mm D —	A 25 mm B 25 mm D —
69.0071	69.0078	69.0085	69.0086	69.9601

Transportgleiter / transport glider

				
A 25 mm B 25 mm D 19 mm	A 25 mm B 25 mm D 19 mm	A 25 mm B 25 mm D 19 mm	A 25 mm B 25 mm D 19 mm	A 25 mm B 25 mm D 22 mm
69.0056	69.0068	69.0049	69.0051	69.0072

ausschließlich Transportgleiter
Informationen s. Seite 3.1.61

only transport glider
information s. page 3.1.61

			
A 25 mm B 25 mm D 19 mm	A 25 mm B 25 mm D 22 mm		
69.4660	69.0680		

Sockelsystem 69, Typ 691

plinth system 69, type 691

Gleiterspezifikation / glider specification

Artikel-Nr. article-no.	(A)	(B)	(C)	(D)	(E)	(F)		(G)			(H)	(I)	
	Gleiterhhe (mm)	Distanzhhe (mm)	Befestigungsausfhrung Bohrbild	Distanzma Dbel-Mitte Fu (mm)	Absttzung Ausfhrung Abmae (mm)	Schieberrastteil 69.0120/69.0160/69.0290	fr Schiebeklammer	mit Langloch	mit Rundloch	Fhrungsclip	Gleitnocken	stapelbar	
69.0001	25	25	4 Dbel  10,4 mm x 64er Tlg.	19	ohne	–	X	–	–	–	–	–	–
69.0041	25	25	4 Dbel  10,4 mm x 64er Tlg.	19	ohne	X	–	–	–	X	X	–	X
69.0073	25	25	4 Dbel  10,4 mm x 64er Tlg.	19	7 x 3	X	–	–	–	X	X	–	X
69.0038	25	25	4 Dbel  10,4 mm x 64er Tlg.	19	Hakenkante	X	–	–	–	X	X	–	X
69.0138	25	25	4 Dbel  10,4 mm x 64er Tlg.	19	hohe Auflage	X	–	–	–	X	X	–	X
69.0013	25	25	4 Dbel  10,4 mm x 64er Tlg.	19	ohne	X	–	–	–	X	X	–	X
69.0080	25	25	4 Dbel  10,4 mm x 64er Tlg.	19	13 x 4	X	–	–	–	X	X	–	X
69.0075	25	25	4 Dbel  10,4 mm x 64er Tlg.	19	13 x 4	X	–	–	–	X	X	X	X
69.0106	25	25	4 Dbel  10,4 mm x 64er Tlg.	19	9 x 3,5	X	–	–	–	X	X	X	X
69.0036	25	25	4 Dbel  10,4 mm x 64er Tlg.	19	5 x 4	X	–	–	–	X	–	X	X
69.0074	25	25	4 Dbel  10,4 mm x 64er Tlg.	19	ohne	X	–	–	–	X	X	X	X
69.3440	25	25	4 Dbel  10,4 mm x 64er Tlg.	19	ohne	X	–	–	–	X	X	X	X
69.0014	25	25	4 Dbel  10,4 mm x 64er Tlg.	19	5 x 4	X	–	–	–	X	X	X	X
69.0055	25	25	4 Dbel  10,4 mm x 64er Tlg.	22	Hakenkante	X	–	–	–	X	–	X	X
69.0064	25	25	4 Dbel  10,4 mm x 64er Tlg.	22	ohne	X	–	–	–	X	–	X	X
69.0057	25	25	4 Dbel  10,4 mm x 64er Tlg.	22	7 x 3,5	X	–	X	–	X	X	X	X
69.0067	25	25	4 Dbel  10,4 mm x 64er Tlg.	22	Hakenkante	X	–	–	–	X	X	X	X
69.0059	25	25	4 Dbel  10,4 mm x 64er Tlg.	22	7 x 4	X	–	–	–	X	–	X	X
69.0044	25	25	2 Dbel  15,4 mm x 64er Tlg.	–	Hakenkante	X	–	–	–	X	X	–	X
69.0039	25	25	2 Dbel  15,4 mm x 64er Tlg.	–	6 x 3	X	–	–	–	X	X	–	X
69.0087	25	25	2 Dbel  15,4 mm x 64er Tlg.	–	ohne	X	–	–	–	X	X	–	X
69.0021	25	25	2 Dbel  15,4 mm x 64er Tlg.	–	6 x 3	X	X	–	–	X	X	–	X
69.0410	25	25	2 Dbel  15,4 mm x 64er Tlg.	–	10 x 8,5	X	X	–	–	X	X	–	X
69.0048	25	25	4 Bohrungen  4,3 mm x 64er Tlg.	19	5 x 3	X	–	–	–	X	X	X	X
69.0053	25	25	4 Bohrungen  4,3 mm x 64er Tlg.	19	13 x 4	X	–	–	–	X	X	X	X
69.0033	25	25	4 Bohrungen  4,3 mm x 64er Tlg.	19	Hakenkante	X	–	–	–	X	X	X	X
69.0065	25	25	4 Bohrungen  4,3 mm x 64er Tlg.	19	9 x 3,5	X	–	–	–	X	X	X	X
69.0011	25	25	4 Bohrungen  4,3 mm x 64er Tlg.	19	ohne	X	–	–	–	X	X	X	X

Sockelsystem 69, Typ 691
plinth system 69, type 691

Gleiterspezifikation / *glider specification*

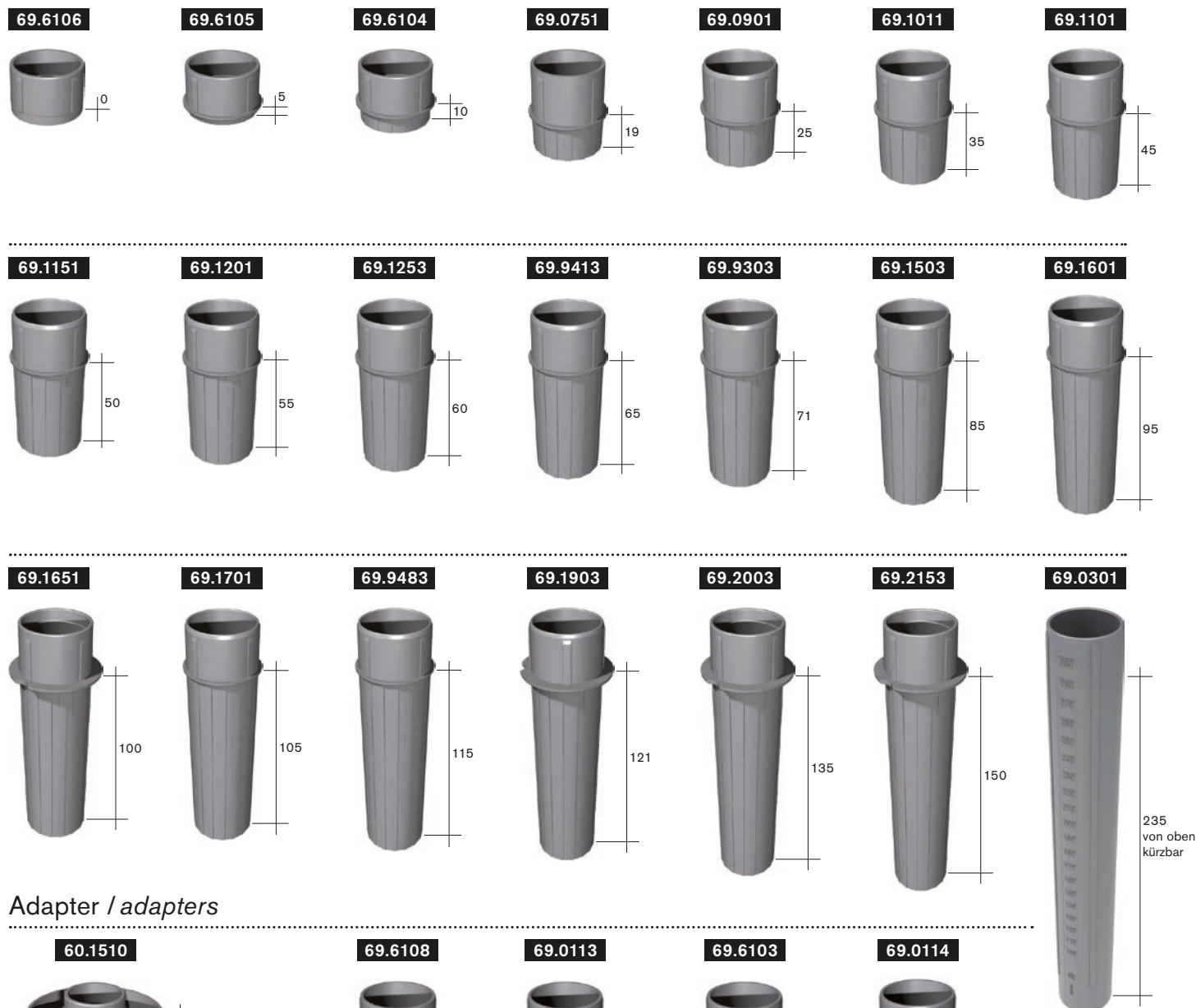
[illegible]

Sockelsystem 69, Typ 691s

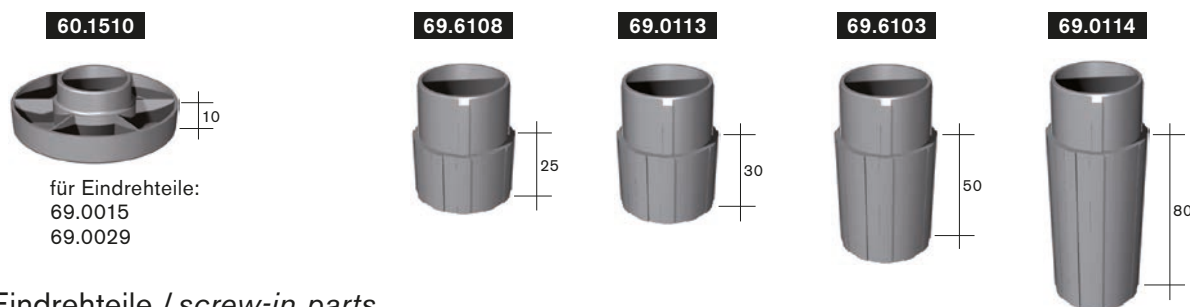
plinth system 69, type 691s

 **Henke Beschläge**

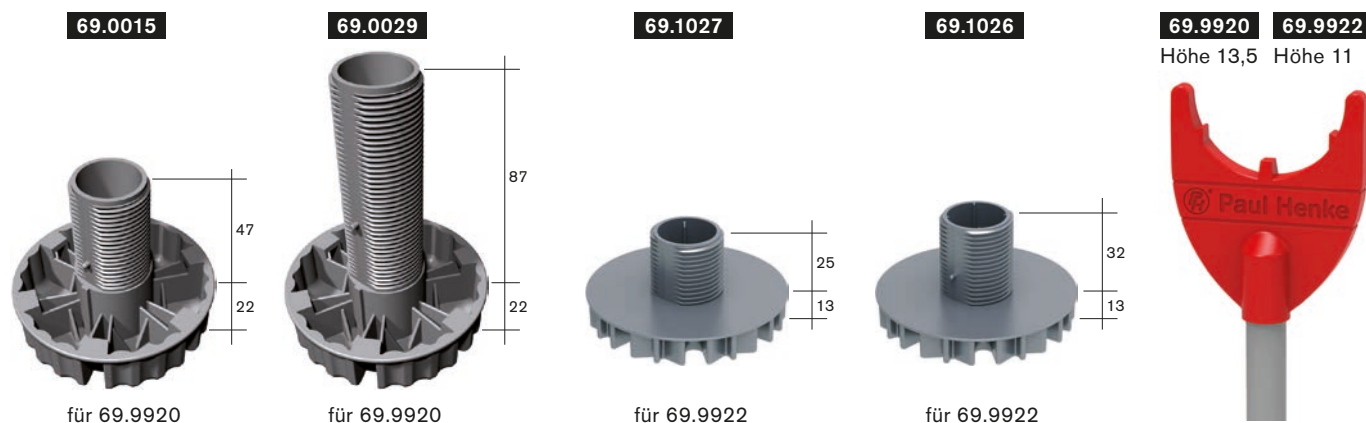
Distanzrohre / distance tubes



Adapter / adapters

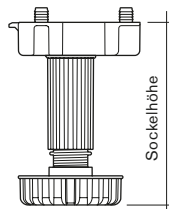


Eindrehteile / screw-in parts



Sockelsystem 69, Typ 691

plinth system 69, type 691



Henke Beschläge

Standardhöhen und Verstellbereiche

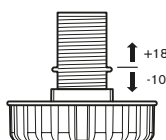
heights and adjusting range

Distanzrohre distance tubes	Höhenangaben für Standardgleiter Typ 691, Distanzhöhe 25 mm. Gleiterspezifikation siehe Seite 3.1.05/06 Heights for standard glider type 691, distance height 25 mm. Glider specification see page 3.1.05/06			
69.6106 Distanzlänge 0 mm			40 0/+15 69.7382	50 -5/+10 69.7372
69.6105 Distanzlänge 5 mm			45 0/+15 69.7385	55 -5/+10 n.a.
69.6104 Distanzlänge 10 mm	75 -6/+18 69.4062			60 -10/+10 69.7352
69.0751 Distanzlänge 19 mm	84 -10/+18 69.4072			70 -10/+10 69.7365
69.0901 Distanzlänge 25 mm	90 -10/+18 69.4092			
69.1011 Distanzlänge 35 mm	100 -10/+18 69.4102	120 -10/+35 69.4126		85 -10/+10 69.7302
69.1101 Distanzlänge 45 mm	110 -10/+18 69.4112	130 -20/+35 n.a.		
69.1151 Distanzlänge 50 mm	115 -10/+18 69.4115	135 -26/+35 69.4136		
69.1201 Distanzlänge 55 mm	120 -10/+18 69.4122	140 -31/+35 69.4145		
69.1253 Distanzlänge 60 mm	125 -10/+18 69.4125	145 -31/+35 n.a.		
69.9413 Distanzlänge 65 mm	130 -10/+18 69.4132	150 -31/+35 69.4155		
69.9303 Distanzlänge 71 mm	136 -10/+18 69.4142	156 -31/+35 n.a.		
69.1503 Distanzlänge 85 mm	150 -10/+18 69.4152	170 -31/+35 n.a.		
69.1601 Distanzlänge 95 mm	160 -10/+18 69.4162	180 -31/+35 69.4186		
69.1651 Distanzlänge 100 mm	165 -10/+18 69.4165	185 -31/+35 n.a.		
69.1701 Distanzlänge 105 mm	170 -10/+18 69.4172	190 -31/+35 69.4177		
69.9483 Distanzlänge 115 mm	180 -10/+18 69.4182	200 -31/+35 69.4206		
69.1903 Distanzlänge 121 mm	186 -10/+18 69.4192	206 -31/+35 69.4197		
69.2003 Distanzlänge 135 mm	200 -10/+18 69.4202	220 -31/+35 69.4222		
69.2153 Distanzlänge 150 mm	215 -10/+18 69.4215	235 -31/+35 n.a.		
69.0301 Distanzlänge 235 mm	300 -10/+18 n.a.	320 -31/+35 n.a.		

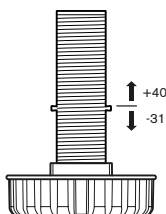
Mit Adaptern (S. 3.1.07) kann jeder Sockelhöhenversteller zusätzlich verlängert werden.

The plinth height adjuster can be extended with adapters. (p. 3.1.07)

69.0015
Länge 69 mm



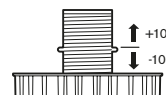
69.0029
Länge 109 mm



69.1027
Länge 38 mm



69.1026
Länge 45 mm

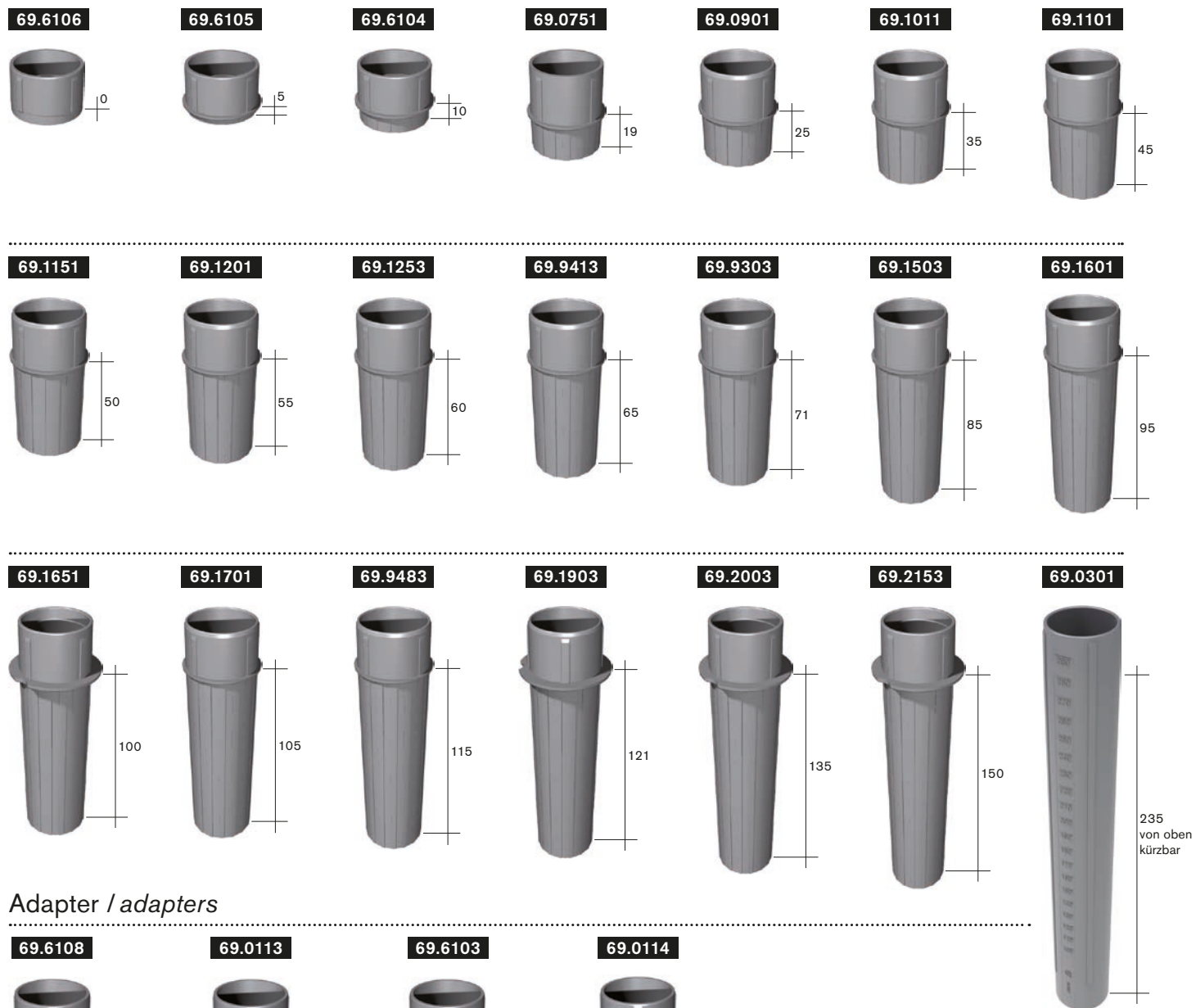


Sockelsystem 69, Typ 691

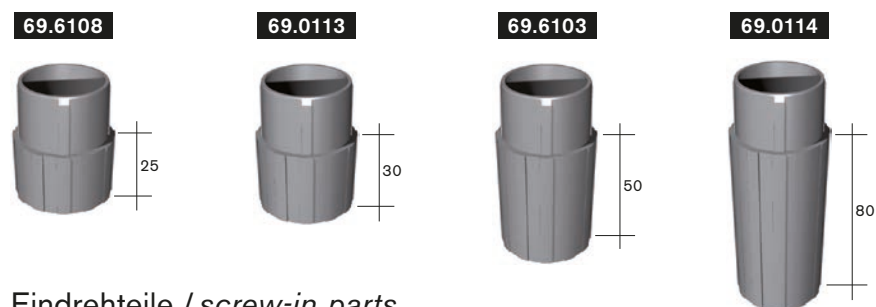
plinth system 69, type 691

 **Henke Beschläge**

Distanzrohre / distance tubes



Adapter / adapters

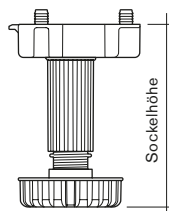


Eindrehteile / screw-in parts



Sockelsystem 69, Typ 691

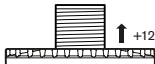
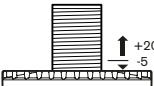
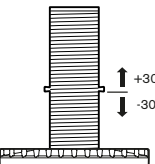
plinth system 69, type 691



Henke Beschläge

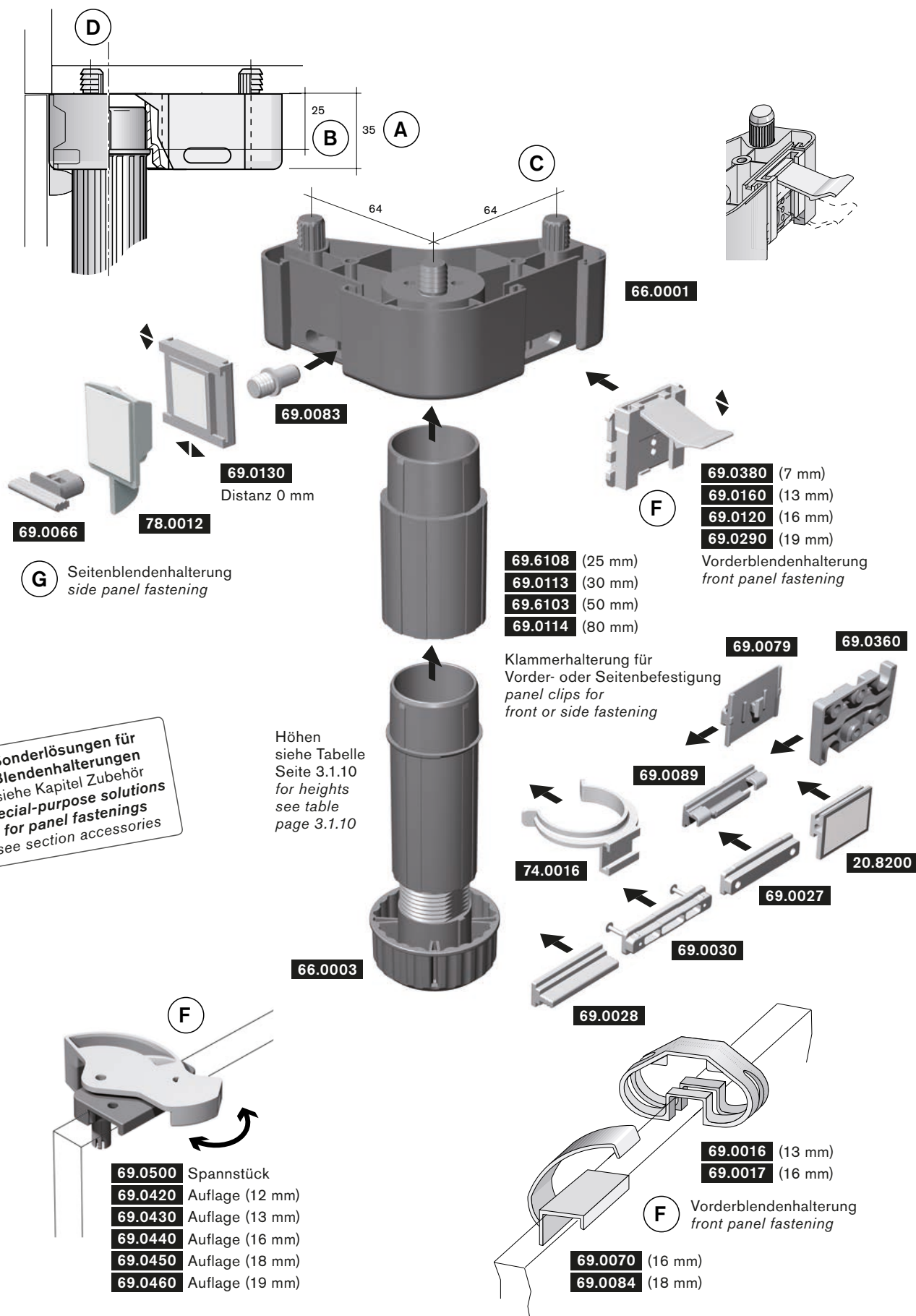
Standardhöhen und Verstellbereiche

heights and adjusting range

Distanzrohre distance tubes	Höhenangaben für Standardgleiter Typ 691, Distanzhöhe 25 mm. Gleiterspezifikation siehe Seite 3.1.05/06 Heights for standard glider type 691, distance height 25 mm. Glider specification see page 3.1.05/06					
69.6106 Distanzlänge 0 mm	35 0/+12 69.4035					
69.6105 Distanzlänge 5 mm	40 0/+12 69.4042	45 0/+20 69.4045				
69.6104 Distanzlänge 10 mm		50 -5/+20 69.4052				
69.0751 Distanzlänge 19 mm		65 -10/+15 69.4065				
69.0901 Distanzlänge 25 mm		70 -10/+15 69.4076				
69.1011 Distanzlänge 35 mm		75 -5/+20 n.a.				
69.1101 Distanzlänge 45 mm		85 -5/+20 69.4085				
69.1151 Distanzlänge 50 mm		90 -5/+20 n.a.				
69.1201 Distanzlänge 55 mm			120 -30/+35 69.4262			
69.1253 Distanzlänge 60 mm			125 -30/+35 n.a.			
69.9413 Distanzlänge 65 mm			130 -30/+35 n.a.			
69.9303 Distanzlänge 71 mm			136 -30/+35 n.a.			
69.1503 Distanzlänge 85 mm			150 -30/+35 69.4157			
69.1601 Distanzlänge 95 mm			160 -30/+35 n.a.			
69.1651 Distanzlänge 100 mm			165 -30/+35 69.5065			
69.1701 Distanzlänge 105 mm			170 -30/+35 69.4272			
69.9483 Distanzlänge 115 mm			180 -30/+35 n.a.			
69.1903 Distanzlänge 121 mm			190 -30/+30 69.4282			
69.2003 Distanzlänge 135 mm			200 -30/+35 n.a.			
69.2153 Distanzlänge 150 mm			215 -30/+35 n.a.			
69.0301 Distanzlänge 235 mm			300 -30/+35 n.a.			
Mit Adaptern (S. 3.1.07) kann jeder Sockelhöhenver- steller zusätzlich verlängert werden. The plinth height adjuster can be extended with adap- ters. (p. 3.1.07)	69.0101 Länge 32 mm 	69.0099 Länge 45 mm 	69.0098 Länge 85 mm 			

Sockelsystem 69, Typ 660

plinth system 69, type 660

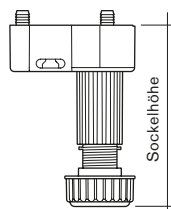


Sockelsystem 69, Typ 660

plinth system 69, type 660

Gleiterspezifikation / glider specification

Artikel-Nr. article-no.	A	B	C	D	E	F		G			H	I
	Gleiterhhe (mm)	Distanzhhe (mm)	Befestigungsausfhrung Bohrbild	Distanzma Dbel-Mitte Fu (mm)	Absttzung Ausfhrung Abmae (mm)	Vorderbl.- halterung	fr Schiebeklammer	mit Langloch	mit Rundloch	Fhrungsclip 69.0150	Gleitnocken	stapelbar
66.0001	35	25	3 Dbel  10,3 mm x 64er Tlg.	5,7	ohne	X	-	X	-	X	-	-



Standardhhen und Verstellbereiche

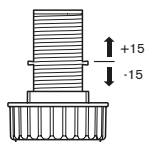
heights and adjusting range

Distanzrohre distance tubes	Hhenangaben mit Gleiter Typ 660 Heights with glider type 660	Distanzrohre distance tubes	Hhenangaben mit Gleiter Typ 660 Heights with glider type 660
69.6106 Distanzlnge 0 mm	n.a.	69.9413 Distanzlnge 65 mm	135 ^{-15/+15} n.a.
69.6105 Distanzlnge 5 mm	n.a.	69.9303 Distanzlnge 71 mm	141 ^{-15/+15} 66.0142
69.6104 Distanzlnge 10 mm	80 ^{-3/+15} n.a.	69.1503 Distanzlnge 85 mm	155 ^{-15/+15} n.a.
69.0751 Distanzlnge 19 mm	89 ^{-12/+15} n.a.	69.1601 Distanzlnge 95 mm	165 ^{-15/+15} 66.0165
69.0901 Distanzlnge 25 mm	95 ^{-15/+15} n.a.	69.1651 Distanzlnge 100 mm	170 ^{-15/+15} n.a.
69.1011 Distanzlnge 35 mm	105 ^{-15/+15} n.a.	69.1701 Distanzlnge 105 mm	175 ^{-15/+15} n.a.
69.1101 Distanzlnge 45 mm	115 ^{-15/+15} 66.0115	69.9483 Distanzlnge 115 mm	185 ^{-15/+15} n.a.
69.1151 Distanzlnge 50 mm	120 ^{-15/+15} n.a.	69.1903 Distanzlnge 121 mm	191 ^{-15/+15} 66.0192
69.1201 Distanzlnge 55 mm	125 ^{-15/+15} n.a.	69.2003 Distanzlnge 135 mm	205 ^{-15/+15} n.a.
69.1253 Distanzlnge 60 mm	130 ^{-15/+15} n.a.	69.2153 Distanzlnge 150 mm	220 ^{-15/+15} n.a.

Mit Adaptern (S. 3.1.07)
kann jeder Sockelhhenver-
steller zustzlich verlngert
werden.

66.0003
Lnge 72 mm

*The plinth height adjuster
can be extended with adap-
ters. (p. 3.1.07)*

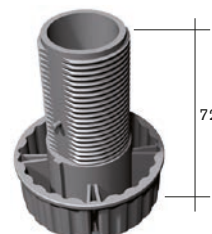


Distanzrohre S. 3.1.07

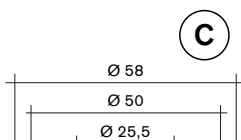
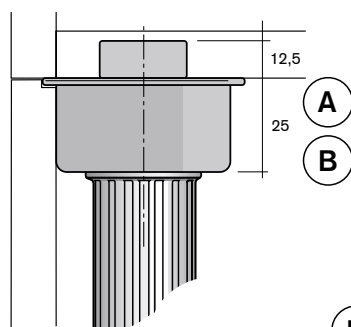
*Distance tubes
p. 3.1.07*



66.0003



Sockelsystem 69, Typ 740 *plinth system 69, type 740*



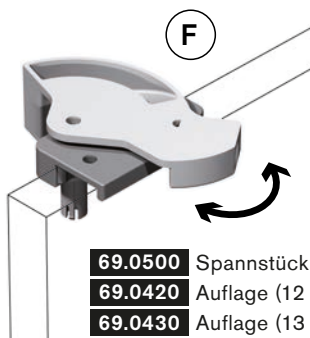
E

- 69.6108 (25 mm)
- 69.0113 (30 mm)
- 69.6103 (50 mm)
- 69.0114 (80 mm)

**Sonderlösungen für
Blendenhalterungen**
 siehe Kapitel Zubehör
*special-purpose solutions
for panel fastenings*
 see section accessories

Höhen
siehe Tabelle
Seite 3.1.12
for heights
see table
page 3.1.12

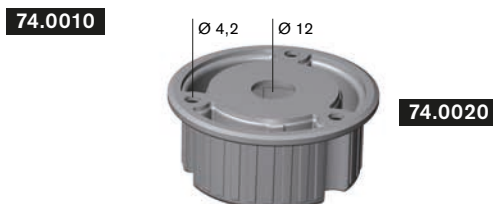
- 74.0001 (52 mm)
- 74.0015 (39 mm)



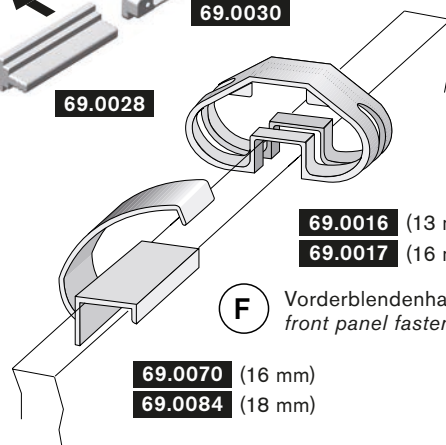
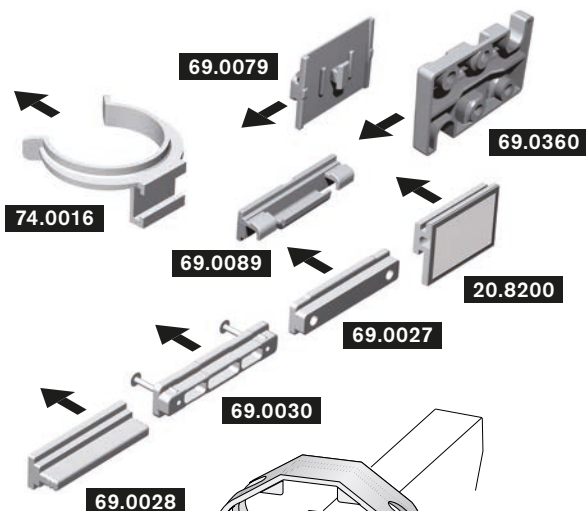
- 69.0500 Spannstück
- 69.0420 Auflage (12 mm)
- 69.0430 Auflage (13 mm)
- 69.0440 Auflage (16 mm)
- 69.0450 Auflage (18 mm)
- 69.0460 Auflage (19 mm)

- 71.0004 (M 10/12,7)
- 71.0006 (M 10/16,4)

- 68.8018 Stopfen gewölbt
- 68.8019 Stopfen flach
- 10.2114 Hohlschraube
M 10 x 33 mm



- 74.0009 Zapfen mit
8-Kant SW 24
für Rahmenprofil



- 69.0016 (13 mm)
- 69.0017 (16 mm)

F Vorderblendenhalterung
front panel fastening

- 69.0070 (16 mm)
- 69.0084 (18 mm)

Sockelsystem 69, Typ 740

plinth system 69, type 740

Gleiterspezifikation / glider specification

Artikel-Nr. article-no.	(A)	(B)	(C)	(D)	(E)	(F)	(G)			(H)	(I)	
	Gleiterhhe (mm)	Distanzhhe (mm)	Befestigungsausfhrung Bohrbild	Distanzma Dbel-Mitte Fu (mm)	Absttzung Ausfhrung Abmae (mm)	Vorderbl.- halterung Schieberrasteil 69.0120/69.0160/69.0290 fr Schiebeklammer	Seitenblenden- halterung			Gleitnocken	stapelbar	
74.0010	25	25	1 Rillendbel  25 x 12,5 mm	–	2,6 x 4	–	–	–	–	–	–	–
74.0020	25	25	3 Schraublcher  4,2 mm	–	3,6 x 4	–	–	–	–	–	–	–
74.0030	25	25	3 Schraublcher  4,2 mm	–	5,1 x 4,1	–	–	–	–	–	–	–
74.0009	25	25	1 Zapfen mit 8-Kant SW 24	–	–	–	–	–	–	–	–	–

Standardhhen und Verstellbereiche

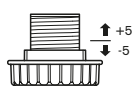
heights and adjusting range

Distanzrohre distance tubes	Hhenangaben mit Gleiter Typ 740 Heights with glider type 740		Distanzrohre distance tubes	Hhenangaben mit Gleiter Typ 740 Heights with glider type 740	
69.6106 Distanzlnge 0 mm	50	-5/+5 mit Eindrehteil 74.0015 n.a.	69.9413 Distanzlnge 65 mm	120	-10/+10 74.0122
69.6106 Distanzlnge 0 mm	55	0/+10 n.a.	69.9303 Distanzlnge 71 mm	126	-10/+10 74.0132
69.6105 Distanzlnge 5 mm	60	-5/+10 n.a.	69.1503 Distanzlnge 85 mm	135	-5/+15 74.0135
69.6104 Distanzlnge 10 mm	65	-10/+10 74.0652	69.1601 Distanzlnge 95 mm	150	-10/+10 74.0152
69.0751 Distanzlnge 19 mm	74	-10/+10 74.0082	69.1651 Distanzlnge 100 mm	155	-10/+10 n.a.
69.0901 Distanzlnge 25 mm	80	-10/+10 n.a.	69.1701 Distanzlnge 105 mm	160	-10/+10 74.0162
69.1011 Distanzlnge 35 mm	90	-10/+10 74.0092	69.9483 Distanzlnge 115 mm	170	-10/+10 n.a.
69.1101 Distanzlnge 45 mm	100	-10/+10 74.0102	69.1903 Distanzlnge 121 mm	176	-10/+10 n.a.
69.1151 Distanzlnge 50 mm	105	-10/+10 n.a.	69.2003 Distanzlnge 135 mm	190	-10/+10 n.a.
69.1201 Distanzlnge 55 mm	110	-10/+10 74.0112	69.2153 Distanzlnge 150 mm	205	-10/+10 n.a.
69.1253 Distanzlnge 60 mm	115	-10/+10 n.a.			

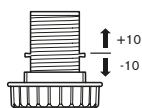
Mit Adaptern (S. 3.1.07) kann jeder Sockelhhenversteller zustzlich verlngert werden.

The plinth height adjuster can be extended with adapters. (p. 3.1.07)

74.0015
Lnge 39 mm



74.0001
Lnge 52 mm

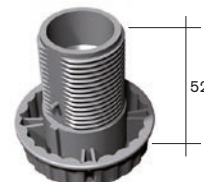


Distanzrohre S. 3.1.07

*Distance tubes
p. 3.1.07*



74.0001

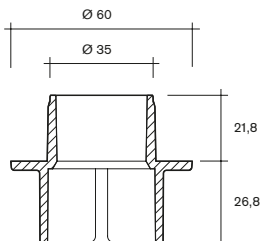
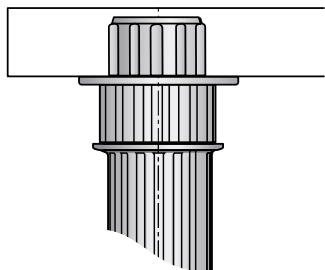


Sockelsystem 69, Bettfuß Feingewinde

plinth system 69, bed foot fine thread

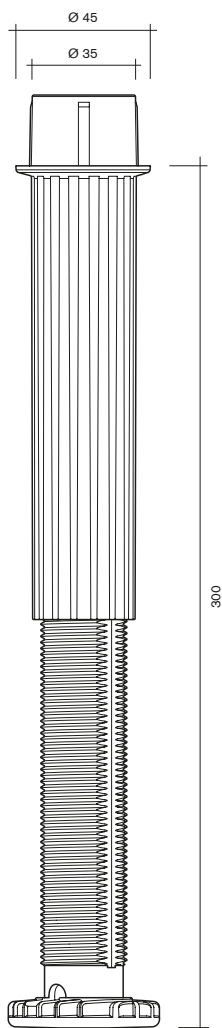
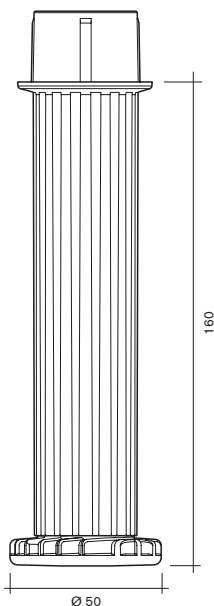


Bettfuß mit Feingewinde, Steigung 2,0 mm
bed foot with fine thread, pitch 2,0 mm



Alle Gleiter des
 Sockelsystems 69 fr
 den Bettfuß geeignet
 All gliders of the
 plinth system 69 suitable
 for bed foot

74.4168



69.9480

Adapter mit
 4 Schraubblchern
 Ø 5,2 mm



74.0020

Adapter mit
 3 Schraubblchern
 Ø 4,2 mm

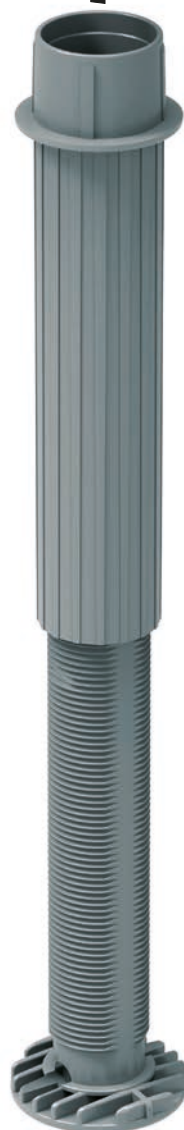


69.1903

Distanzrohr 121 mm

69.2153

Distanzrohr 150 mm



74.4001

Eindrehteil

Distanzrohre
 distance tubes

69.1903
 Distanzlnge 121 mm

69.2153
 Distanzlnge 150 mm

Hhenangaben ohne Adapter
 Heights without adapter

140-270 0/+130
74.4148

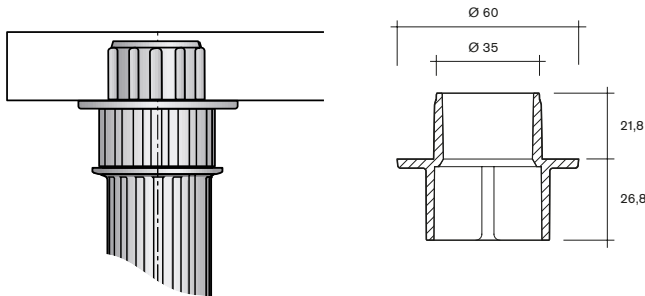
160-300 0/+140
74.4168

Sockelsystem 69, Bettfuß Grobgewinde

plinth system 69, bed foot coarse thread



Bettfuß mit Grobgewinde, Steigung 3,5 mm
bed foot with coarse thread, pitch 3,5 mm

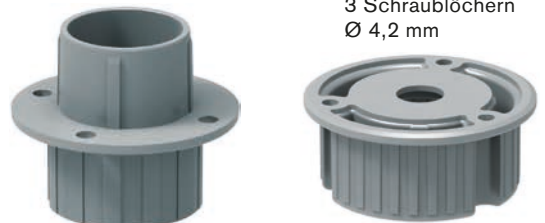


69.9480

Adapter mit
4 Schraubchern
Ø 5,2 mm

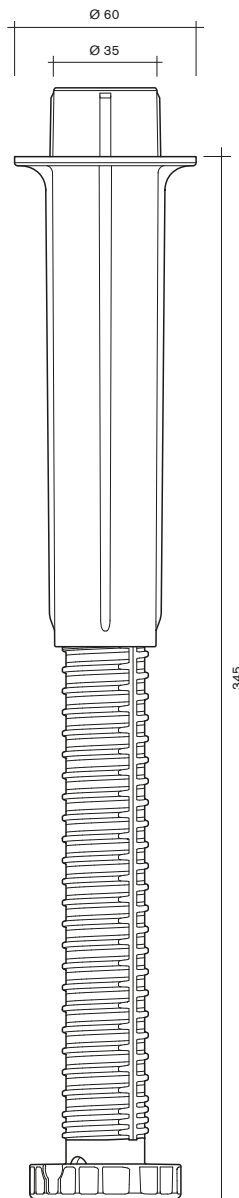
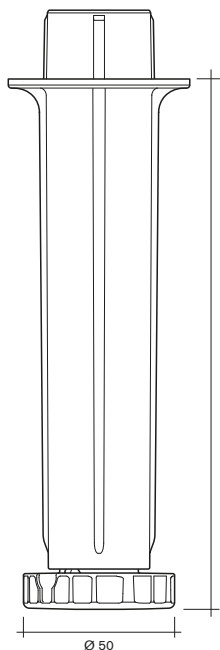
74.0020

Adapter mit
3 Schraubchern
Ø 4,2 mm



Alle Gleiter des
Sockelsystems 69 fr
den Bettfuß geeignet
*All gliders of the
plinth system 69 suitable
for bed foot*

74.5930



74.5931

Distanzrohr 162 mm



74.5915

Eindrehteil

Distanzrohre
distance tubes

74.5931
Distanzlnge 162 mm

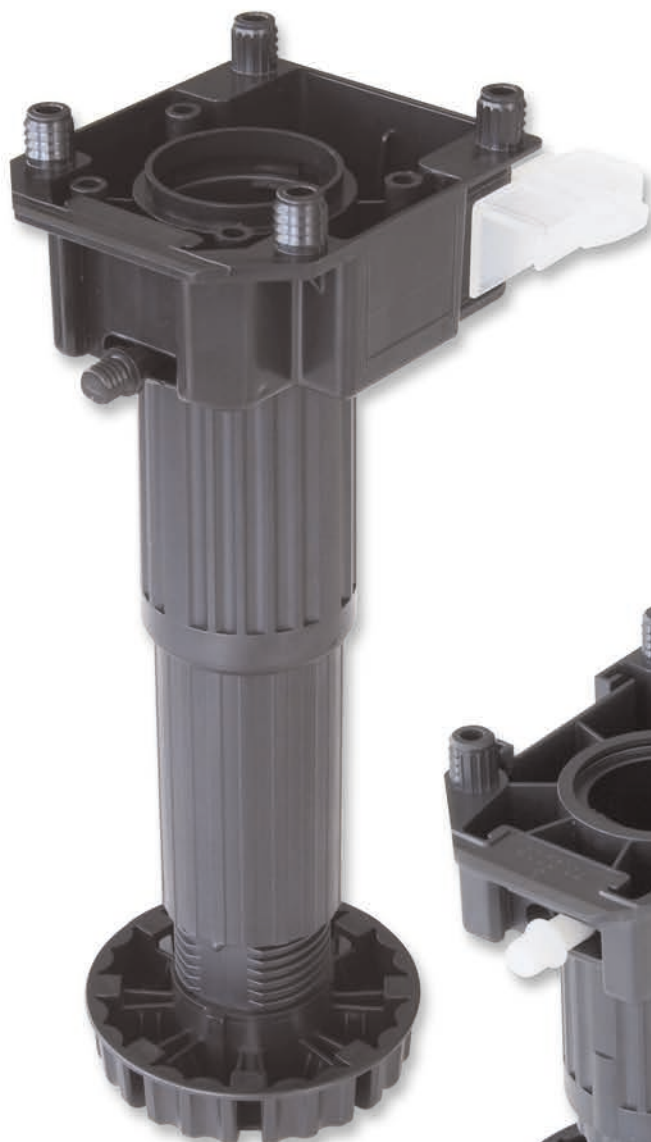
Hhenangaben ohne Adapter
Heights without adapter

175-345 0/+170
74.5930

Sockelsystem 73

plinth system 73

Typenübersicht / type overview



Typ 750



Typ 730

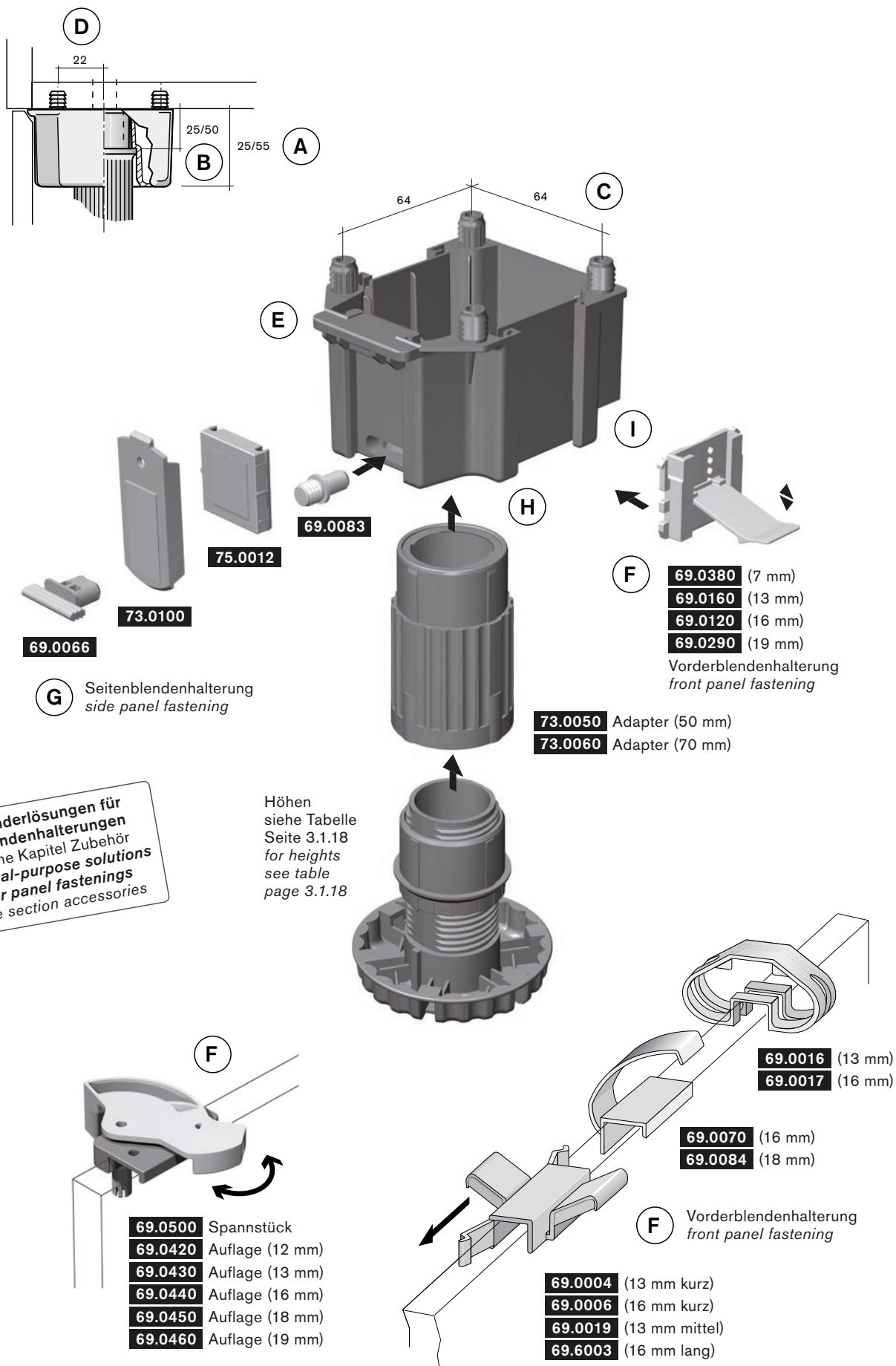


Merkmale / characteristic

- Höhenverstellung über Gleiter und Adapter
*height adjusting with different
gliders and adapters*
- Sockelhöhen von 70 mm bis 300 mm
plinth heights from 70 mm up to 300 mm
- Volumige Ausführung, Rohr ø 46 mm
high volume construction, tube ø 46 mm

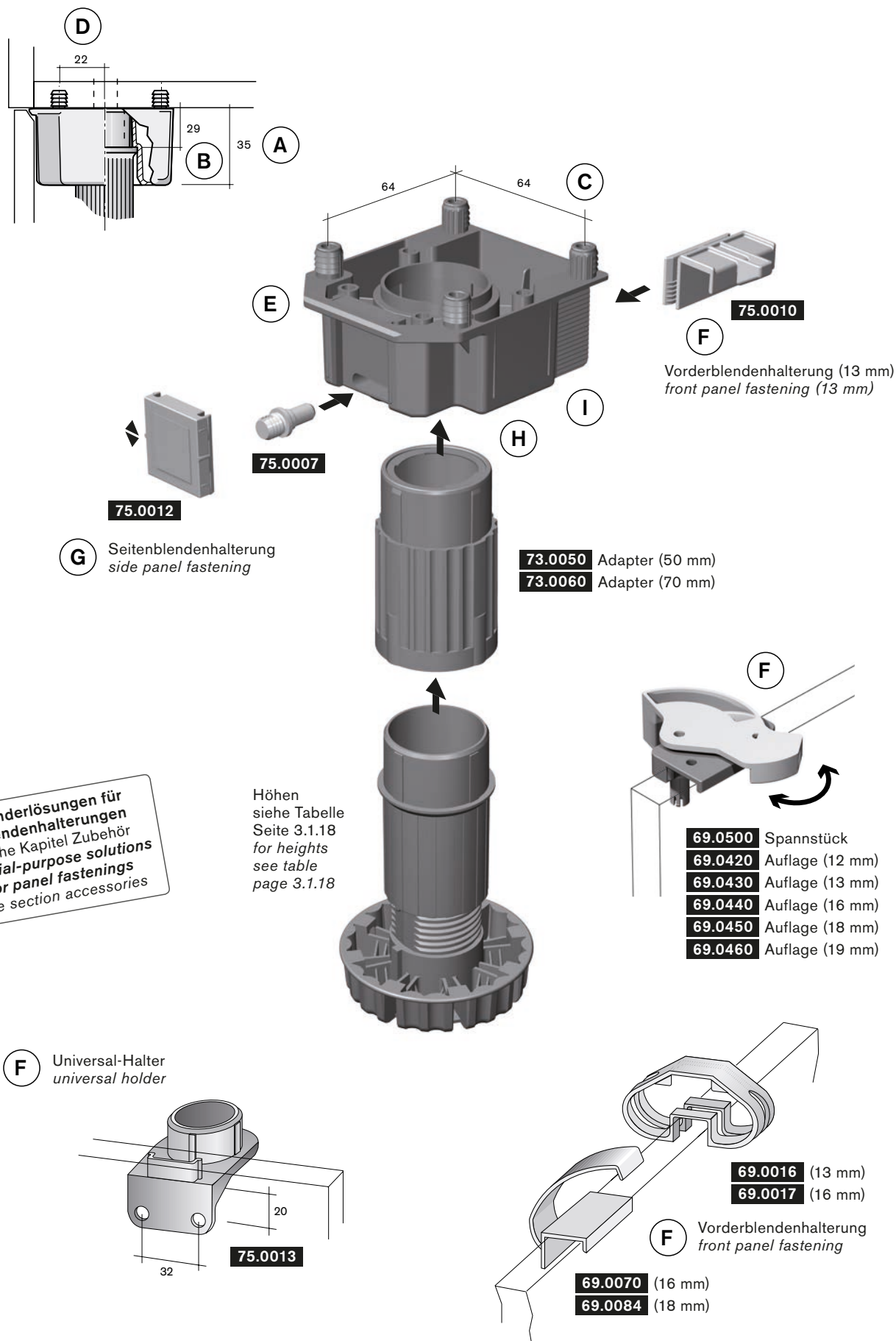
Sockelsystem 73, Typ 730
plinth system 73, type 730

PH® Henke Beschläge



Sockelsystem 73, Typ 750

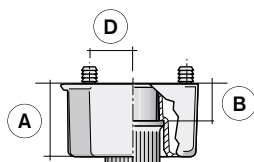
plinth system 73, type 750



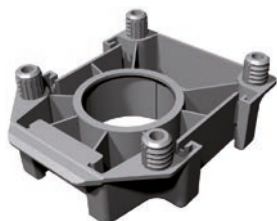
Sockelsystem 73

plinth system 73

Henke Beschläge



Gleiter Typ 730



A | 25 mm
B | 25 mm
D | 22 mm

73.0003



A | 55 mm
B | 50 mm
D | 22 mm

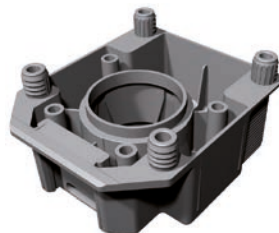
73.0001



A | 55 mm
B | 50 mm
D | 22 mm

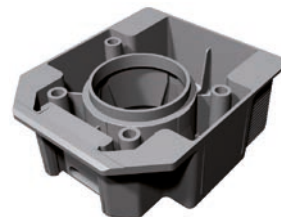
73.0004

Gleiter Typ 750



A | 35 mm
B | 29 mm
D | 22 mm

75.0001

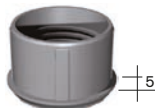


A | 35 mm
B | 29 mm
D | 25,5 mm

75.0003

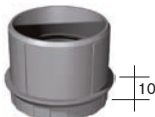
Distanzrohre Typ 730/750

73.0049



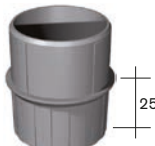
5

73.0040



10

75.0103



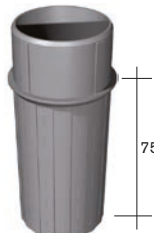
25

75.0127



50

75.0153



75

78.0201



119
von oben
kürzbar

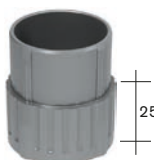
78.0301



219
von oben
kürzbar

Adapter Typ 730/750

73.0250



25

73.0050



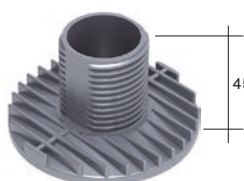
50

73.0060



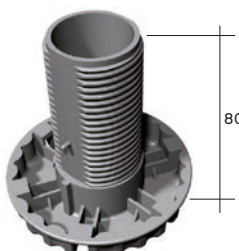
70

Eindrehteile Typ 730



45

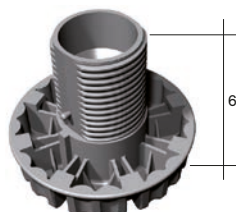
73.1015



80

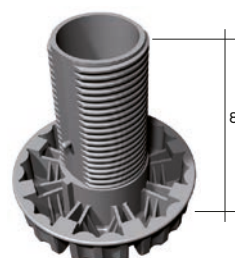
73.0015

Eindrehteile Typ 750



64

75.0015



85

75.0021

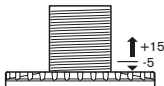
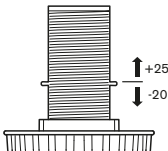
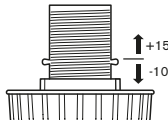
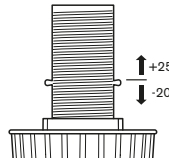
Sockelsystem 73

plinth system 73

Gleiterspezifikation / glider specification

Artikel-Nr. article-no.	A	B	C	D	E	F		G			H	I	
	Gleiterhhe (mm)	Distanzhhe (mm)	Befestigungsausfhrung Bohrbild	Distanzma Dbel-Mitte Fu (mm)	Absttzung Ausfhrung Abmae (mm)	Schieberrasteil 69.0120/69.0160/69.0290	fr Schiebeklammer	mit Langloch	mit Rundloch	Fhrungsclip	Gleitnocken	stapelbar	fr AXOR geeignet
73.0003	25	25	4 Dbel $\varnothing$ 10,4 mm x 64er Tlg.	22	3,6 x 6	X	–	X	–	X	X	X	X
73.0001	55	50	4 Dbel $\varnothing$ 10,4 mm x 64er Tlg.	22	10 x 7,6	X	X	X	–	X	X	X	X
73.0004	55	50	4 Bohrungen fr Euroschraube	22	10 x 8,1	X	X	X	–	X	X	X	X
75.0001	35	29	4 Dbel $\varnothing$ 10,4 mm x 64er Tlg.	22	3,7 x 4	–	X	X	–	X	X	–	–
75.0003	35	29	4 Bohrungen $\varnothing$ 4,6 mm	25,5	3,7 x 4	–	X	X	–	X	X	X	–

Standardhhen und Verstellbereiche / heights and adjusting range

Distanzrohre und Adapter	Gleiter Typ 730 Distanzh. 25 mm		Gleiter Typ 730 Distanzh. 50 mm		Gleiter Typ 730 Distanzh. 25 mm		Gleiter Typ 730 Distanzh. 50 mm		Gleiter Typ 750 Distanzhöhe 29 mm			
73.0049, 5 mm ohne Adapter	45	0/+15 n.a.	70	-5/+15 73.0700		95	-15/+25 n.a.	70	-5/+15 n.a.			
73.0040, 10 mm ohne Adapter	50	-5/+15 n.a.	75	-5/+15 n.a.		100	-20/+25 73.0102	75	-10/+15 75.0752			
75.0103, 25 mm ohne Adapter	65	-5/+15 n.a.	90	-5/+15 n.a.	90	-10/+25 n.a.	115	-20/+25 n.a.	90	-10/+15 n.a.	100	-15/+25 75.2102
75.0127, 50 mm ohne Adapter					115	-20/+25 n.a.	140	-20/+25 n.a.	115	-10/+15 n.a.	125	-20/+25 75.2122
73.0040, 10 mm 73.0050, 50 mm					125	-20/+25 n.a.	150	-20/+25 n.a.	125	-10/+15 n.a.	135	-20/+25 n.a.
75.0153, 75 mm ohne Adapter					140	-20/+25 n.a.	165	-20/+25 n.a.	140	-10/+15 n.a.	150	-20/+25 75.2152
73.0040, 10 mm 73.0060, 70 mm					145	-20/+25 n.a.	170	-20/+25 n.a.	145	-10/+15 n.a.	155	-20/+25 n.a.
75.0103, 25 mm 73.0060, 70 mm					160	-20/+25 n.a.	185	-20/+25 n.a.	160	-10/+15 n.a.	170	-20/+25 n.a.
75.0127, 50 mm 73.0050, 50 mm					165	-20/+25 n.a.	190	-20/+25 n.a.	165	-10/+15 n.a.	175	-20/+25 n.a.
75.0127, 50 mm 73.0060, 70 mm					185	-20/+25 n.a.	210	-20/+25 n.a.	185	-10/+15 n.a.	195	-20/+25 n.a.
75.0153, 75 mm 73.0050, 50 mm					190	-20/+25 n.a.	215	-20/+25 n.a.	190	-10/+15 n.a.	200	-20/+25 n.a.
75.0153, 75 mm 73.0060, 70 mm					210	-20/+25 n.a.	235	-20/+25 n.a.	210	-10/+15 n.a.	220	-20/+25 n.a.
	73.1015 Länge 45 mm				73.0015 Länge 80 mm				75.0015 Länge 64 mm		75.0021 Länge 85 mm	
												

Sockelsystem 65

plinth system 65

Typenübersicht / *type overview*

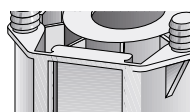


Merkmale / characteristic

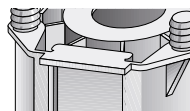
- Höhenverstellung über Innen- und Außenzylinder
height adjusting with inside and outside cylinder
- Sockelhöhen von 75 mm bis 200 mm
plinth heights from 75 mm up to 200 mm
- Volumige Ausführung, Rohr ø 50 mm
high volume construction, tube ø 50 mm

Sockelsystem 65

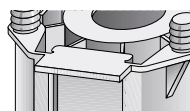
plinth system 65



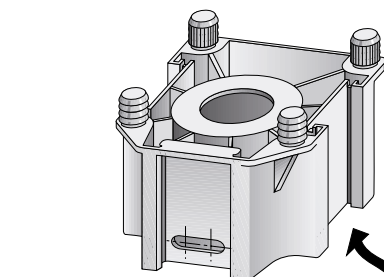
65.0001



65.0005



65.0006



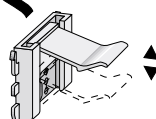
69.0083



65.0052

Seitenblendenhalterung
side panel fastening

65.0080



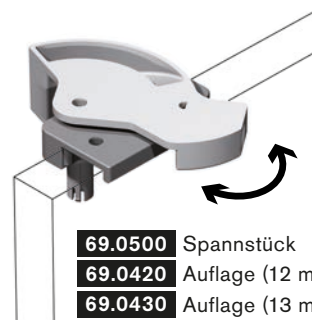
69.0380 (7 mm)

69.0160 (13 mm)

69.0120 (16 mm)

69.0290 (19 mm)

Vorderblendenhalterung
front panel fastening



69.0500 Spannstck

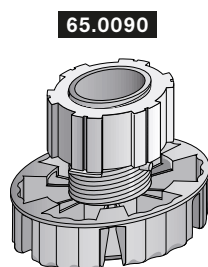
69.0420 Auflage (12 mm)

69.0430 Auflage (13 mm)

69.0440 Auflage (16 mm)

69.0450 Auflage (18 mm)

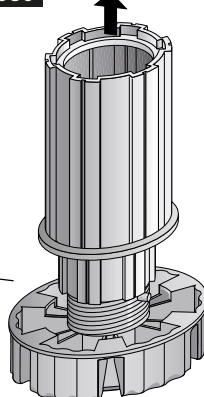
69.0460 Auflage (19 mm)



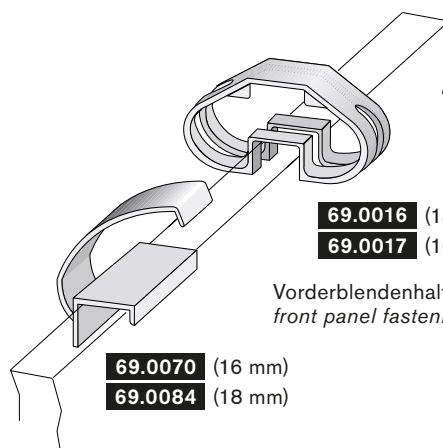
65.0090

65.0750

+ 20 mm
- 10 mm



65.0100



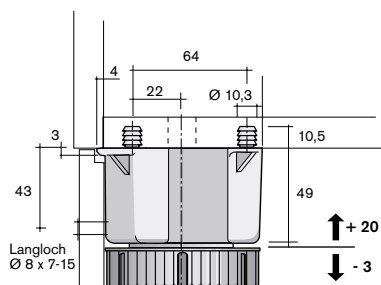
69.0016 (13 mm)

69.0017 (16 mm)

Vorderblendenhalterung
front panel fastening

69.0070 (16 mm)

69.0084 (18 mm)



Bauhhe 75 mm

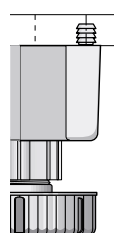
Gleiter mit Zusatzadapter

65.0090

distance 75 mm

glider with additional extender

65.0090



Bauhhe 100 mm

• Auenzylinder

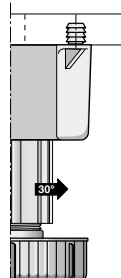
65.0070 in

Grundstellung

• Innenzylinder

65.0060 in

Grundstellung



Bauhhe 125 mm

• Auenzylinder

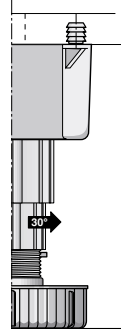
65.0070 um

30° gedreht

• Innenzylinder

65.0060 in

Grundstellung



Bauhhe 150 mm

• Auenzylinder

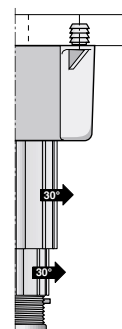
65.0070 in

Grundstellung

• Innenzylinder

65.0060 um

30° gedreht



Bauhhe 175 mm

• Auenzylinder

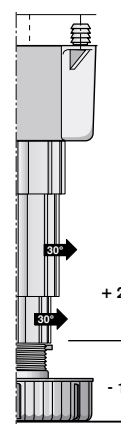
65.0070 um

30° gedreht

• Innenzylinder

65.0060 um

30° gedreht



Bauhhe 200 mm

• Zusatzadapter

65.0080 in

Gleiter gesteckt

• Auenzylinder

65.0070 in

Adapter gesteckt

und um 30° gedreht

• Innenzylinder

65.0060 um

30° gedreht

+ 20 mm

- 10 mm

Sockelsystem 76

plinth system 76

Typenübersicht / *type overview*

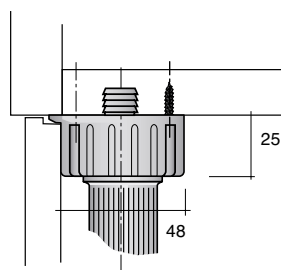
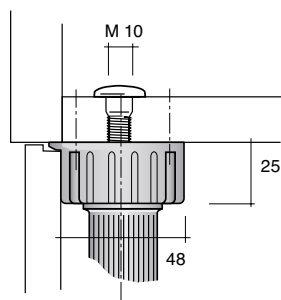


Merkmale / *characteristic*

- Höhenverstellung über unterschiedliche Rohre
height adjusting with different tubes
- Unterschiedliche Befestigungsarten
different attachment features
- Rohr $\varnothing$ 30,5 mm
tube $\varnothing$ 30,5 mm

Sockelsystem 76

plinth system 76



71.0004 (M 10/12,7)
71.0006 (M 10/16,4)

68.8018 Abdeckstopfen gewlbt
68.8019 Abdeckstopfen flach

10.2114 Hohlschraube M 10

76.0001 Gleiter

77.0040
Halterungs-Set
schraubbar

76.0151
Distanzrohr 105,5 mm

76.0050 Klammer

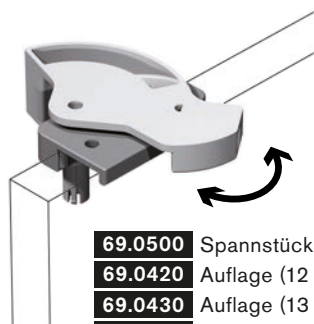
76.0060
Halterung mit
Dbelsteg

76.0030
Halterungs-Set mit Dbelsteg 3,6 mm

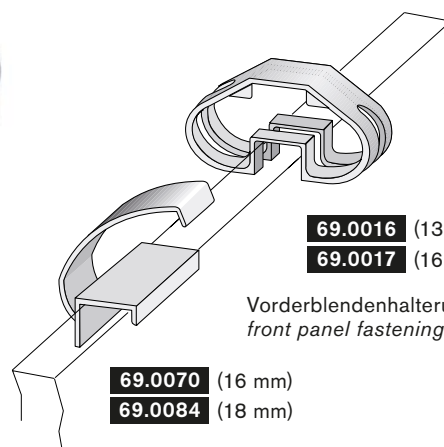
76.0070
Halterungs-Set mit Dbelsteg 4,5 mm

76.0015
Eindrehteil $\varnothing$ 48 mm

**Sonderlsungen fr
Blendenhalterungen**
siehe Kapitel Zubehr
**special-purpose solutions
for panel fastenings**
see section accessories



69.0500 Spannstck
69.0420 Auflage (12 mm)
69.0430 Auflage (13 mm)
69.0440 Auflage (16 mm)
69.0450 Auflage (18 mm)
69.0460 Auflage (19 mm)



69.0016 (13 mm)
69.0017 (16 mm)

Vorderblendenhalterung
front panel fastening

69.0070 (16 mm)
69.0084 (18 mm)

Sockelsystem 76

plinth system 76

Gleiter / glider

Verschraubung mit Spanplatten-Senkkopfschrauben $\varnothing$ 4 mm



76.0011

Gleiter $\varnothing$ 48 mm,
2 Senklcher und
Spreizdbel $\varnothing$ 10 mm



76.0003

Gleiter $\varnothing$ 48 mm,
2 Senklcher und
Spreizdbel $\varnothing$ 15 mm



76.0013

Gleiter $\varnothing$ 48 mm,
2 Senklcher und
Spreizdbel $\varnothing$ 15 mm



76.0023

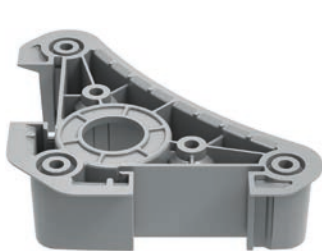
Gleiter $\varnothing$ 48 mm,
3 Senklcher und
Harpunendbel $\varnothing$ 35 mm



76.0001

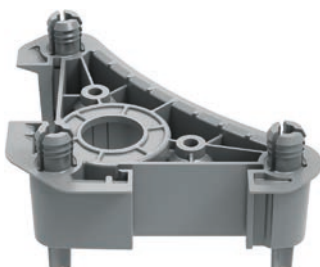
Gleiter $\varnothing$ 48 mm,
3 Senklcher und
M10 Innengewinde

Verschraubung mit Spanplatten-Senkkopfschrauben $\varnothing$ 4 mm



76.0090

Dreiecksgleiter 89 x 89 x 25 mm,
5 Senklcher



76.0110

Dreiecksgleiter 89 x 89 x 25 mm,
2 Senkl., 3 Spreizdbel $\varnothing$ 10 mm

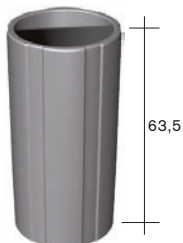


Vorderblendenhalterung

69.0380 fr 7 mm
69.0160 fr 13 mm
69.0120 fr 16 mm
69.0290 fr 19 mm

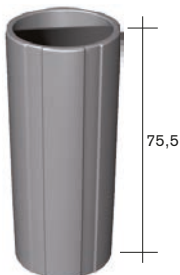
Distanzrohre / distance tubes

76.0101



63,5

76.0121



75,5

76.0151



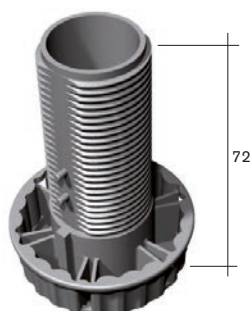
105,5

76.0181



135,5

Eindrehteile / screw-in parts



76.0015

72

Standardhhen und Verstellbereiche heights and adjusting range

Distanzrohr distance tube	Hhenangabe mit Gleiter Height with glider
76.0101 Distanzlnge 63,5 mm	100 -12/+28 76.0100
76.0121 Distanzlnge 75,5 mm	120 -20/+20 76.0120
76.0151 Distanzlnge 105,5 mm	150 -20/+20 76.0150
76.0181 Distanzlnge 135,5 mm	180 -20/+20 76.0180

Sockelsystem 77

plinth system 77

 **Henke Beschläge**

Typenübersicht / type overview

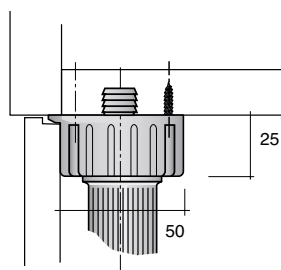
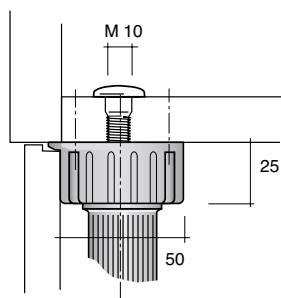


Merkmale / characteristic

- Geeignet für Endkundenmontage
suitable for final customer assembly
- Unterschiedliche Befestigungsarten
different attachment features
- Rohr ø 31 mm
tube ø 31 mm

Sockelsystem 77

plinth system 77



71.0004 (M 10/12,7)
71.0006 (M 10/16,4)

68.8018 Abdeckstopfen gewölbt
68.8019 Abdeckstopfen flach

10.2114 Hohlschraube M 10 x 33 mm

77.0001

77.0040
Halterungs-Set
schraubbar

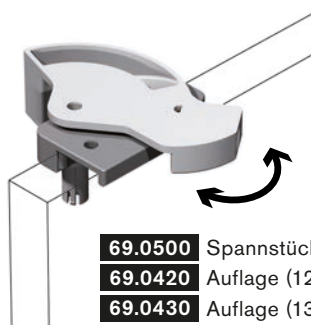
77.0050 Klammer

77.0020
Adapter (50 mm)

77.0060
Halterung mit
Dübelsteg

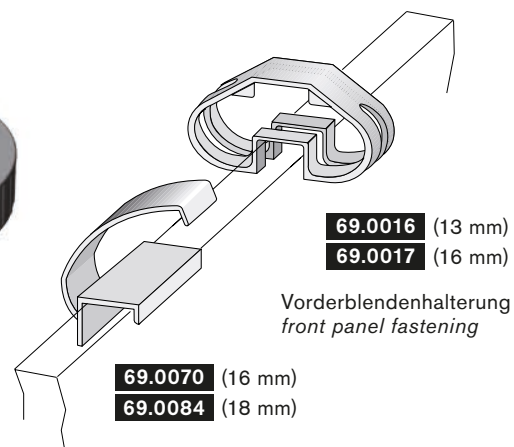
77.0030
Halterungs-Set
mit Dübelsteg

77.0101 Distanzrohr (52 mm)
77.0151 Distanzrohr (102 mm)



69.0500 Spannstück
69.0420 Auflage (12 mm)
69.0430 Auflage (13 mm)
69.0440 Auflage (16 mm)
69.0450 Auflage (18 mm)
69.0460 Auflage (19 mm)

77.0015



69.0016 (13 mm)
69.0017 (16 mm)

Vorderblendenhalterung
front panel fastening

69.0070 (16 mm)
69.0084 (18 mm)

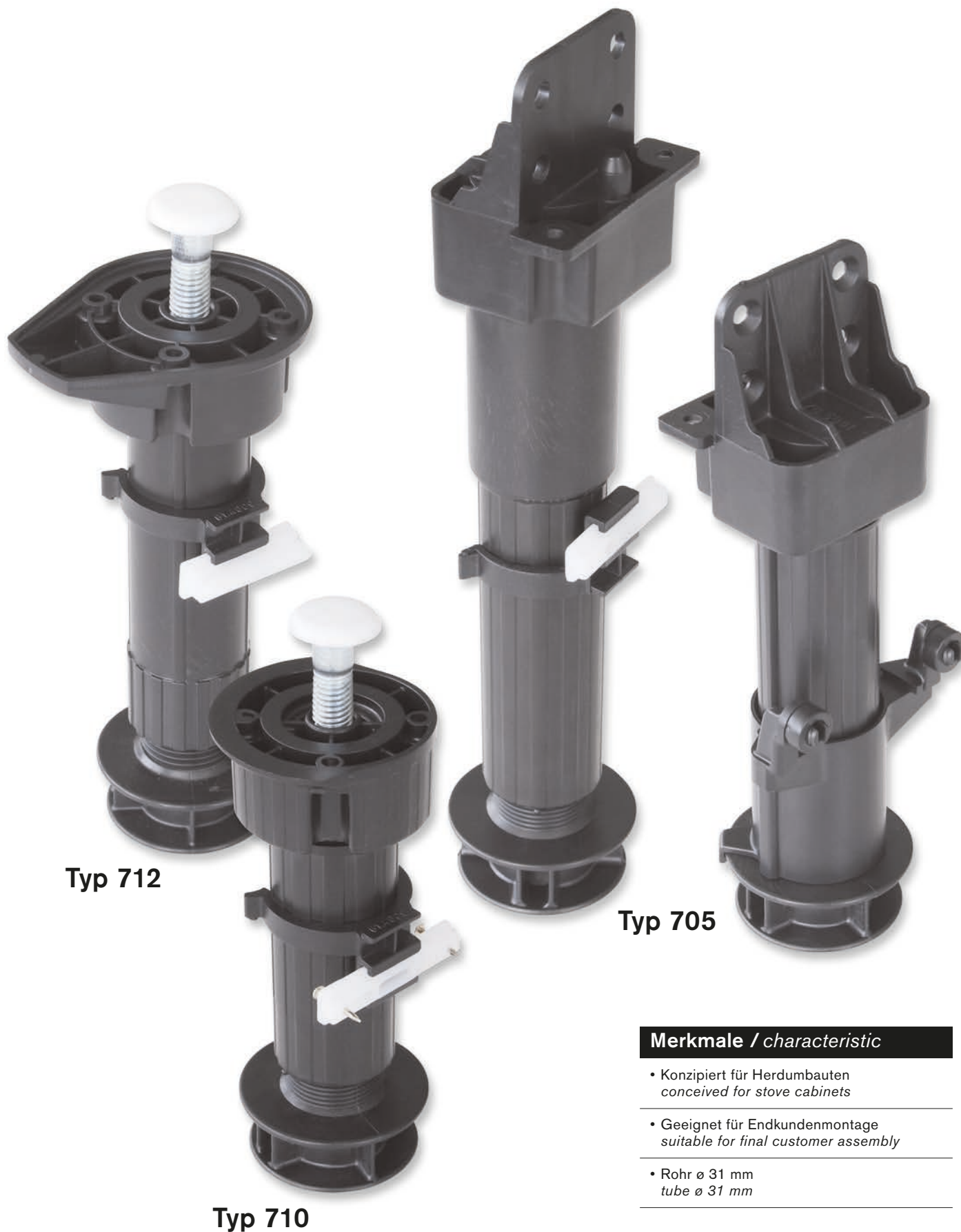
Distanzrohr distance tube	Höhenangabe mit Gleiter Height with glider
77.0101 Distanzlänge 52 mm	100 -5/+15 77.0100
77.0151 Distanzlänge 102 mm	150 -5/+15 77.0150

Sockelsystem 90

plinth system 90

 **Henke Beschläge**

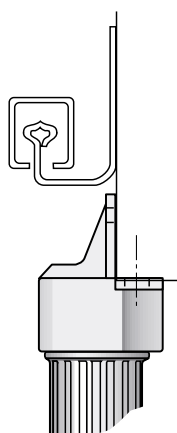
Typenübersicht / type overview



Merkmale / characteristic

- Konzipiert für Herdumbauten
conceived for stove cabinets
- Geeignet für Endkundenmontage
suitable for final customer assembly
- Rohr ø 31 mm
tube ø 31 mm

Sockelsystem 90, Typ 705 *plinth system 90, type 705*



70.5004



71.0007

Adapter
(50 mm)



Höhen
siehe Tabelle
Seite 3.1.26
*for heights
see table
page 3.1.26*



71.0025



71.0019

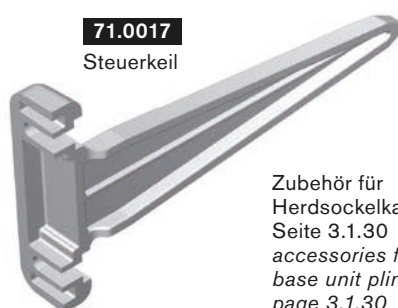
Adapter
(50 mm)



**Sonderlösungen für
Blendenhalterungen**
 siehe Kapitel Zubehör
**special-purpose solutions
for panel fastenings**
 see section accessories

71.0017

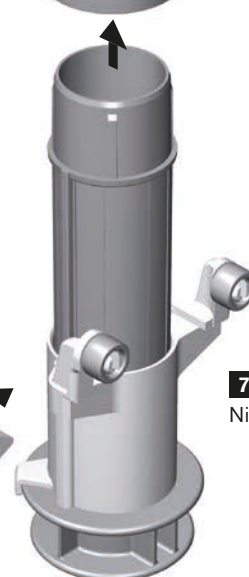
Steuerkeil



Zubehör für
Herdsockelkasten
Seite 3.1.30
*accessories for
base unit plinth drawer
page 3.1.30*

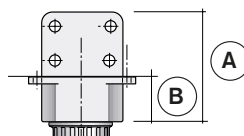
71.0042

Niederhalter



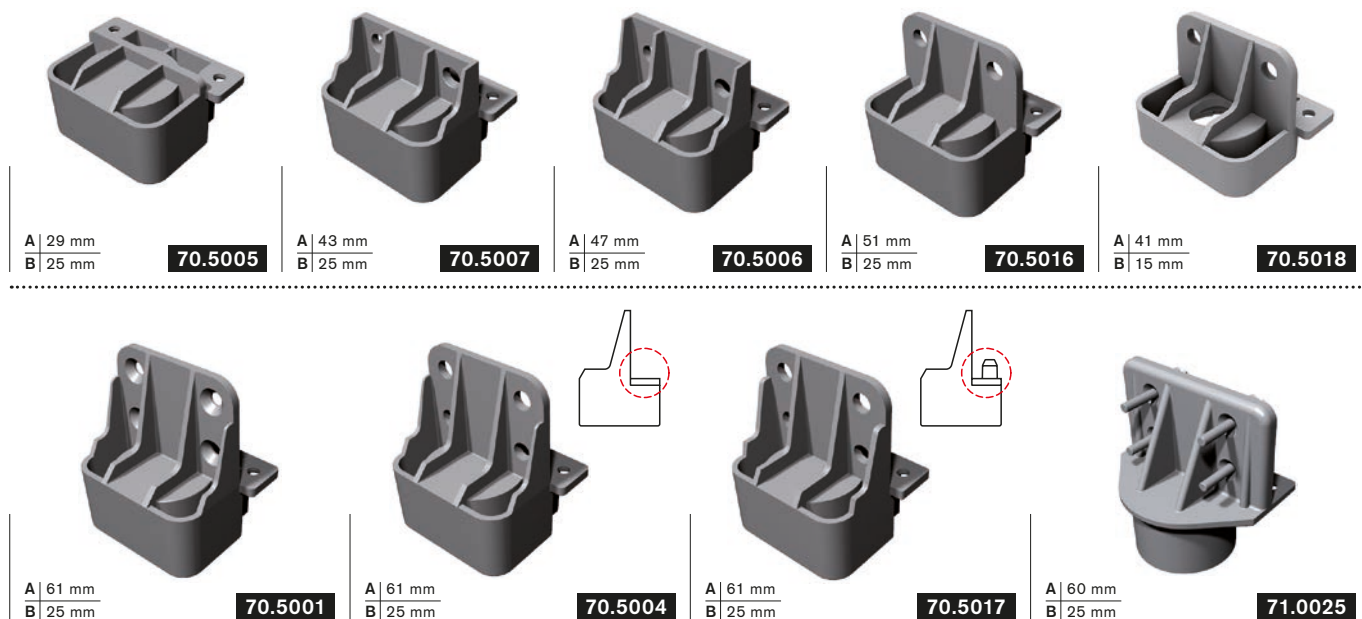
Sockelsystem 90, Typ 705

plinth system 90, type 705

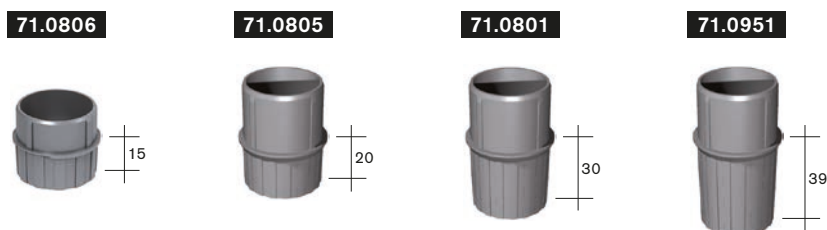


Henke Beschläge

Gleiter Typ 705

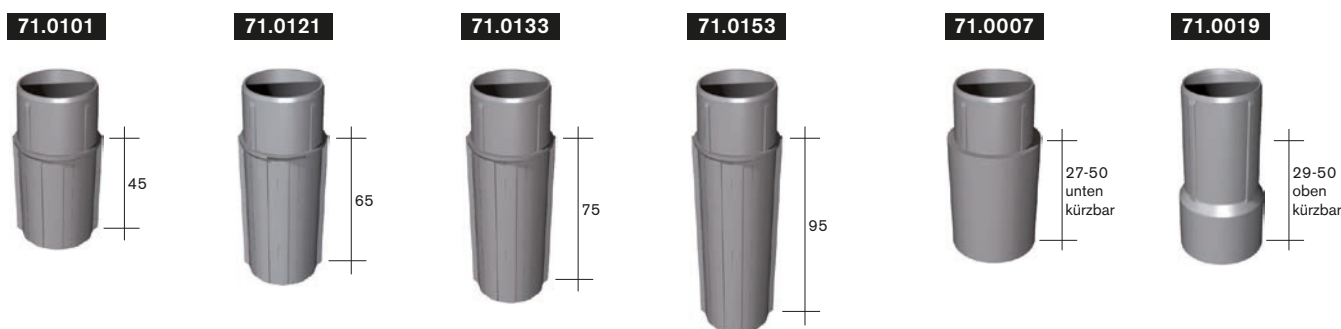


Distanzrohre Typ 705/710



Distanzrohre für Blendenliftbeschlag

Adapter Typ 705/710



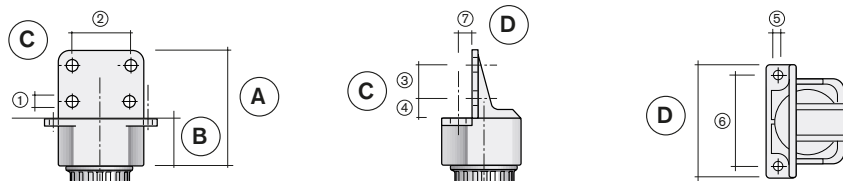
Eindrehteile Typ 705/710



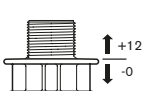
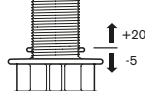
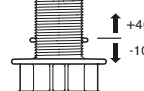
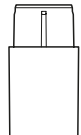
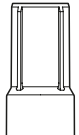
Sockelsystem 90, Typ 705

plinth system 90, type 705

Gleiterspezifikation / glider specification

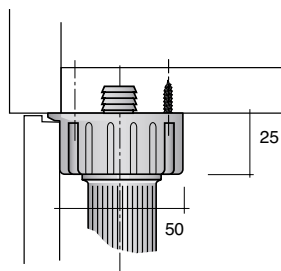
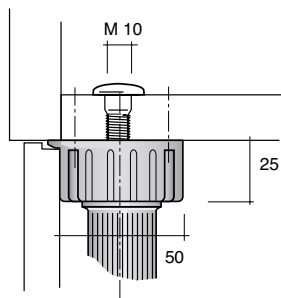
Artikel-Nr. article-no.													
	A	B	C Seitliche Anlage an den Korpus							D Untere Auflage für den Korpus			
			Fläche (mm)	Bohrbild	Befestigungsausführung (mm)				Fläche (mm)	Bohrbild	Befestigungsausführung (mm)		
					1 Durchmesser	2 Tlg. horizontal	3 Tlg. vertikal	4 Abst. zur Auflage			5 Durchmesser	6 Tlg. horizontal	7 Abst. zur Anlage
70.5005	29	25	4 x 50	–	–	–	–	15,5 x 60	2 Senkbohrungen	4,2	48	8,5	
70.5007	43	25	18 x 50	2 Bohrungen	6,6	32	–	10	15,5 x 60	2 Senkbohrungen	4,2	48	8,5
70.5006	47	25	22 x 50	2 Bohrungen	6,6	32	–	10	15,5 x 60	2 Senkbohrungen	4,2	48	8,5
70.5016	51	25	26 x 50	2 Bohrungen	6,3	32	–	18	15,5 x 60	2 Senkbohrungen	4,2	48	8,5
70.5018	41	15	26 x 50	2 Bohrungen	6,3	32	–	18	15,5 x 60	2 Senkb., 1 Langloch	4,2	48	8,5
70.5001	61	25	36 x 50	4 Senkbohrungen	4,2	32	18	10	15,5 x 60	2 Senkbohrungen	4,2	48	8,5
70.5004	61	25	36 x 50	4 Bohrungen	6,3	32	18	10	15,5 x 60	2 Senkbohrungen	4,2	48	8,5
70.5017	61	25	36 x 50	4 Bohrungen	6,5	32	18	10	15,5 x 60	2 Senkb., 1 Zapfen Ø 7,9	4,2	48	8,5
71.0025	60	25	35 x 60	4 Spreizdübel	9,0	32	16	10	15,5 x 60	2 Senkbohrungen	4,0	48	8,0

Standardhhen und Verstellbereiche / heights and adjusting range

71.0806 Distanzlnge 15 mm	50 0/+12 71.0050				
71.0805 Distanzlnge 20 mm		70 0/+25 71.0650			
71.0801 Distanzlnge 30 mm		80 -5/+23 71.0080			
71.0951 Distanzlnge 39 mm		89 -5/+21 71.0900	94 0/+40 71.0070		
71.0101 Distanzlnge 45 mm		95 -5/+25 n.a.	100 -6/+40 71.0100	150 -10/+40 n.a.	250 -10/+40 n.a.
71.0121 Distanzlnge 65 mm		115 -5/+25 n.a.	120 -10/+40 71.0125	170 -10/+40 n.a.	270 -10/+40 n.a.
71.0133 Distanzlnge 75 mm		125 -5/+22 n.a.	130 -10/+40 71.0136	180 -10/+40 71.0185	280 -10/+40 n.a.
71.0153 Distanzlnge 95 mm		145 -5/+23 n.a.	150 -10/+40 71.0150	200 -10/+40 71.0200	300 -10/+40 71.0300
	71.0011 Lnge 40 mm	71.0009 Lnge 60 mm	71.0003 Lnge 84 mm	plus Adapter 71.0007 (71.0019) Lnge 50 mm	plus 3 x Adapter 71.0007 (71.0019) Lnge 150 mm
					

Sockelsystem 90, Typ 710

plinth system 90, type 710



71.0004 (M 10/12,7)
71.0006 (M 10/16,4)

68.8018 Abdeckstopfen gewölbt
68.8019 Abdeckstopfen flach

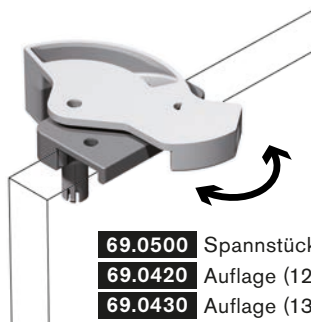
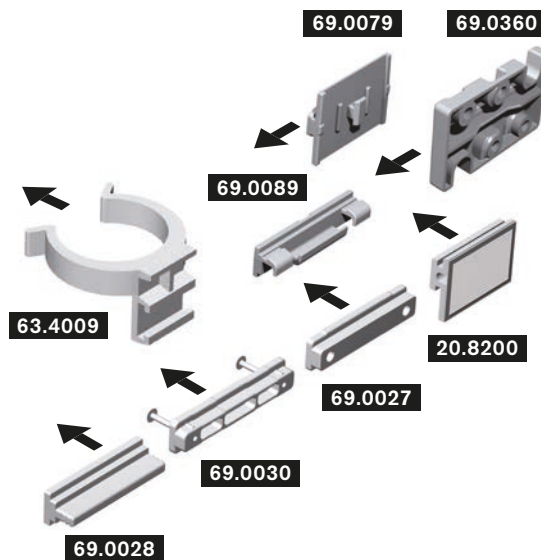
10.2114 Hohlsschraube M 10

71.0007 Adapter (50 mm)

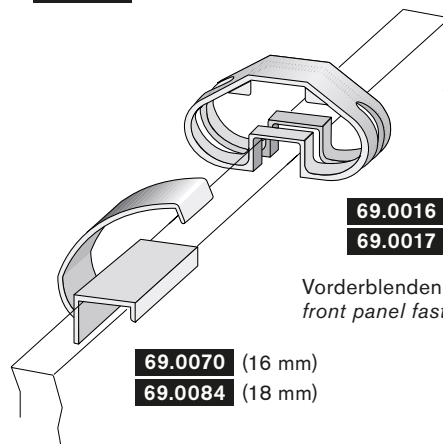
Klammerhalterung für
Vorder- oder Seitenbefestigung
*panel clips for
front or side fastening*

Höhen
siehe Tabelle
Seite 3.1.26
und 3.1.28
*for heights
see table
page 3.1.26
and 3.1.28*

**Sonderlösungen für
Blendenhalterungen**
siehe Kapitel Zubehör
**special-purpose solutions
for panel fastenings**
see section accessories



69.0500 Spannstück
69.0420 Auflage (12 mm)
69.0430 Auflage (13 mm)
69.0440 Auflage (16 mm)
69.0450 Auflage (18 mm)
69.0460 Auflage (19 mm)



69.0016 (13 mm)
69.0017 (16 mm)

Vorderblendenhalterung
front panel fastening

69.0070 (16 mm)
69.0084 (18 mm)

Sockelsystem 90, Typ 710

plinth system 90, type 710

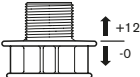
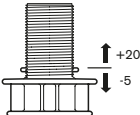
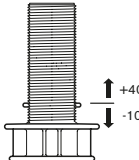
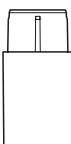
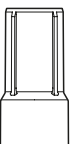
Gleiterspezifikation / glider specification

Artikel-Nr. article-no.	(A)	(B)	(C)	(D)	(E)	(F)	(G)		
	Gleiterhhe (mm)	Distanzhhe (mm)	Befestigungsausfhrung Bohrbild	Distanzma Dbel-Mitte Fu (mm)	Absttzung Ausfhrung Abmae (mm)	Vorderbl.- halterung Schieberrastteil 69.0120/69.0160/69.0290 fr Schiebeklammer	Seitenblenden- halterung		
71.0001	25	25	Innengewinde M10, 4 Schraublcher $\varnothing$ 4,2 mm	–	5 x 4,1	–	–	–	–
71.0031	25	25	Innengewinde M10, 4 Schraublcher $\varnothing$ 4,2 mm	–	21 x 4	–	–	–	–

Gleiter Typ 710

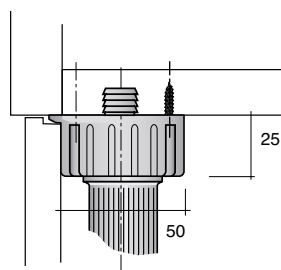
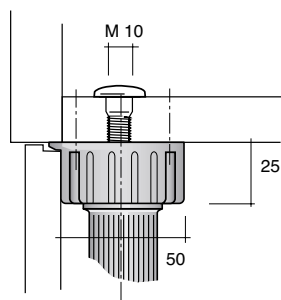


Standardhhen und Verstellbereiche / heights and adjusting range

71.0806 Distanzlnge 15 mm	50 0/+12 71.0050				
71.0805 Distanzlnge 20 mm		70 0/+25 71.0650			
71.0801 Distanzlnge 30 mm		80 -5/+23 71.0080			
71.0951 Distanzlnge 39 mm		89 -5/+21 71.0900	94 0/+40 71.0070		
71.0101 Distanzlnge 45 mm		95 -5/+25 n.a.	100 -6/+40 71.0100	150 -10/+40 n.a.	250 -10/+40 n.a.
71.0121 Distanzlnge 65 mm		115 -5/+25 n.a.	120 -10/+40 71.0125	170 -10/+40 n.a.	270 -10/+40 n.a.
71.0133 Distanzlnge 75 mm		125 -5/+22 n.a.	130 -10/+40 71.0136	180 -10/+40 71.0185	280 -10/+40 n.a.
71.0153 Distanzlnge 95 mm		145 -5/+23 n.a.	150 -10/+40 71.0150	200 -10/+40 71.0200	300 -10/+40 71.0300
	71.0011 Lnge 40 mm 	71.0009 Lnge 60 mm 	71.0003 Lnge 84 mm 	plus Adapter 71.0007 (71.0019) Lnge 50 mm 	plus 3 x Adapter 71.0007 (71.0019) Lnge 150 mm 

Sockelsystem 90, Typ 712

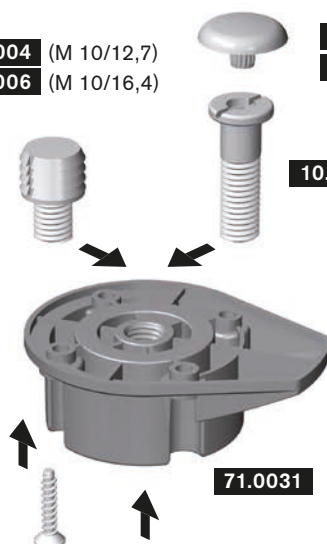
plinth system 90, type 712



71.0004 (M 10/12,7)
71.0006 (M 10/16,4)

68.8018 Abdeckstopfen gewölbt
68.8019 Abdeckstopfen flach

10.2114 Hohlschraube M 10



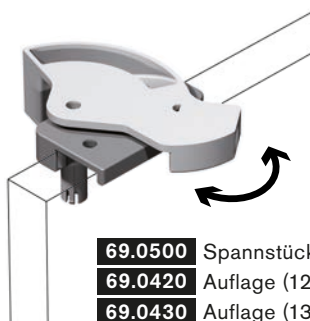
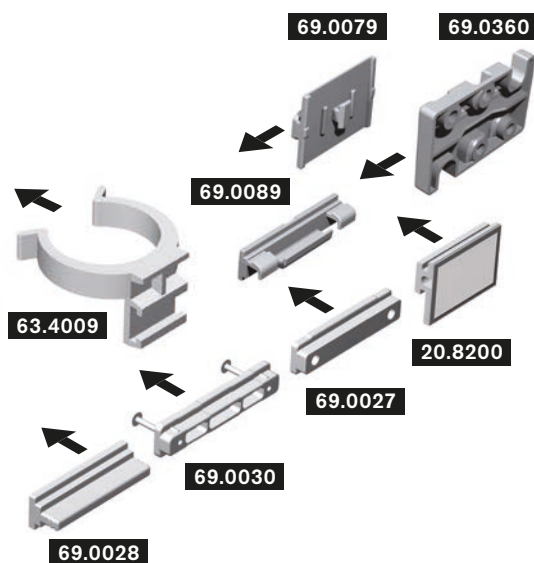
71.0031

71.1171
Distanzrohr

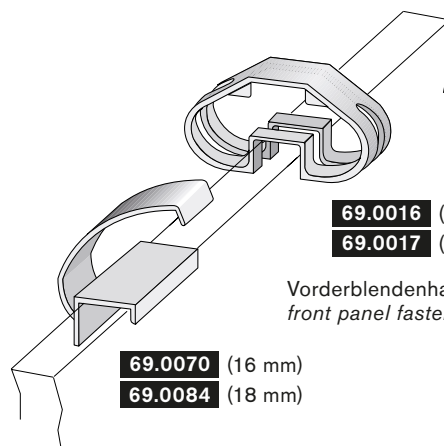
Klammerhalterung für
Vorder- oder Seitenbefestigung
*panel clips for
front or side fastening*

Sonderlösungen für
Blendenhalterungen
siehe Kapitel Zubehör
*special-purpose solutions
for panel fastenings
see section accessories*

71.0015
Eindrehteil



69.0500 Spannstück
69.0420 Auflage (12 mm)
69.0430 Auflage (13 mm)
69.0440 Auflage (16 mm)
69.0450 Auflage (18 mm)
69.0460 Auflage (19 mm)



69.0016 (13 mm)
69.0017 (16 mm)

Vorderblendenhalterung
front panel fastening

69.0070 (16 mm)
69.0084 (18 mm)

Distanzrohr
distance tube

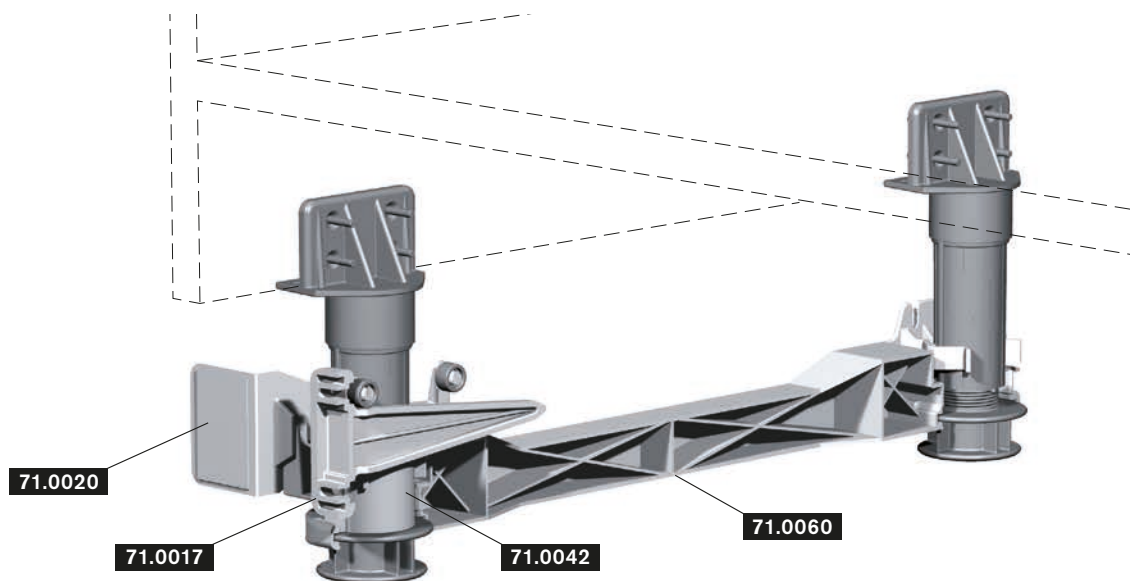
Höhenangabe mit Gleiter
Height with glider

71.1171
Distanzlnge 117 mm

150 -10/+40
71.1150

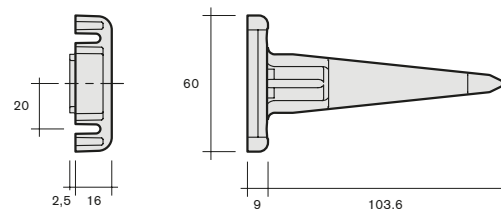
Sockelsystem 90, Zubehör *plinth system 90, accessories*

Herdsockelkasten / *plinth drawer for cooker*



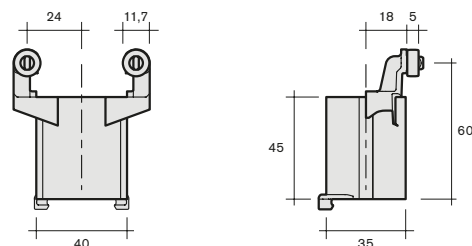
71.0017

Steuerkeil Blendenliftbeschlag
control wedge for lift-mechanisms



71.0042

Niederhalter Blendenliftbeschlag
blank holder for lift-mechanisms



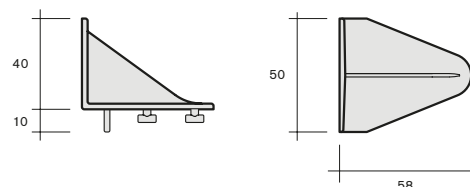
71.0060

Traversleiste 405 x 50 x 30 mm
crosspiece 405 x 50 x 30 mm



71.0020

Blendenhalter 58 x 40 x 50 mm
panel holder 58 x 40 x 50 mm
with stop and locking cams



Sockelsystem 78

plinth system 78

 **Henke Beschläge**

Typenübersicht / type overview

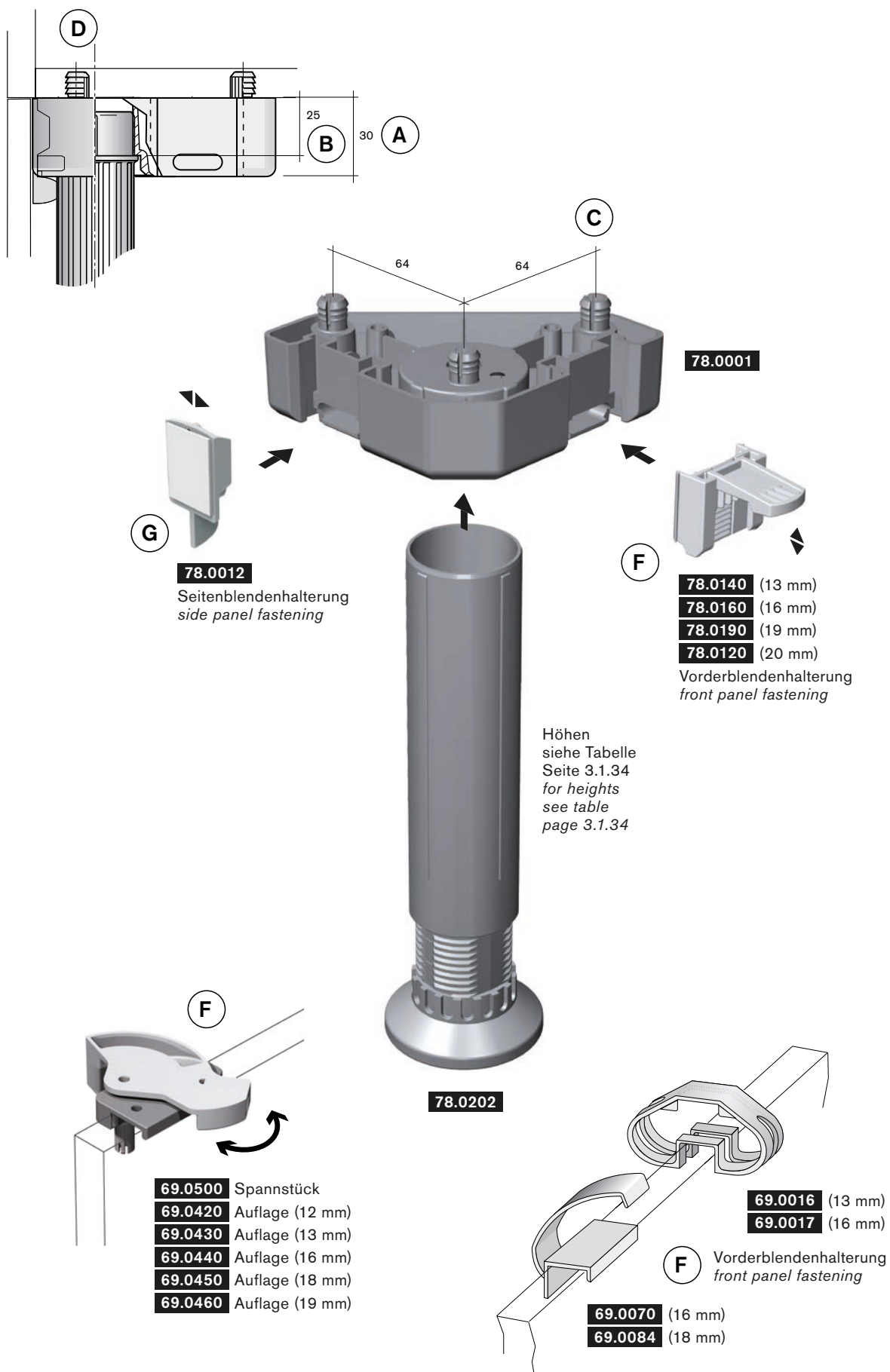


Merkmale / characteristic

- Höhenverstellung über unterschiedliche Eindrehteile und Rohre
height adjusting with different feet and tubes
- Sockelhöhen von 40 mm bis 300 mm
plinth heights from 40 mm up to 300 mm
- Volumige Ausführung, Rohr ø 46 mm
high volume construction, tube ø 46 mm

Sockelsystem 78

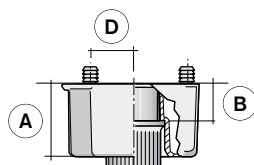
plinth system 78



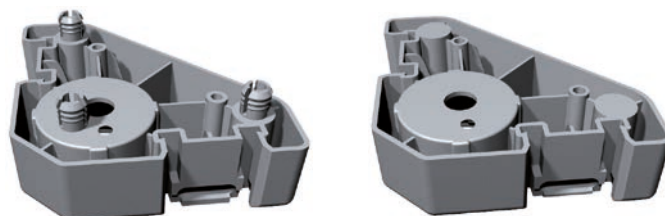
Sockelsystem 78

plinth system 78

Henke Beschlge



Gleiter



A | 30 mm
B | 25 mm
D | 8 mm

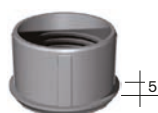
78.0001

A | 30 mm
B | 25 mm
D | 2,8 mm

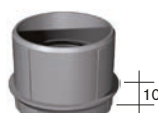
78.0011

Distanzrohre

73.0049



73.0040



75.0103



75.0127



75.0153



78.0201



78.0301



Adapter

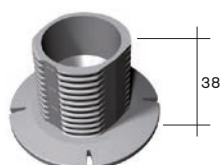
73.0050



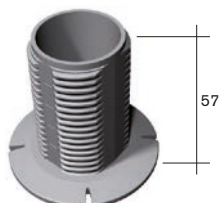
73.0060



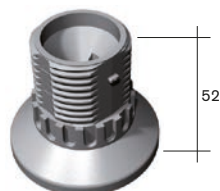
Eindrehteile



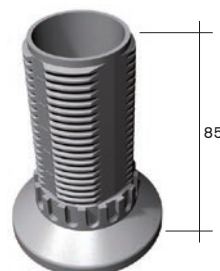
78.0035



78.0025



78.0021



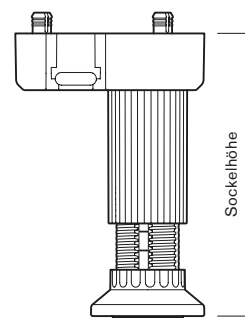
78.0015

Sockelsystem 78

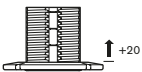
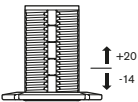
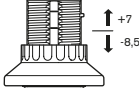
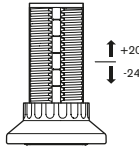
plinth system 78

Gleiterspezifikation / glider specification

Artikel-Nr. article-no.	(A)	(B)	(C)	(D)	(E)	(F)	(G)			(H)	(I)	
	Gleiterhhe (mm)	Distanzhhe (mm)	Befestigungsausfhrung Bohrbild	Distanzma Dbel-Mitte Fu (mm)	Absttzung Ausfhrung Abmae (mm)	Vorderbl.- halterung Schieberrasteil 78.0140 fr Schiebeklammer	Seitenblenden- halterung mit Langloch mit Rundloch Blendenhalterung 78.0012			Gleitnocken	stapelbar	fr AXOR geeignet
78.0001	30	25	3 Spreizdbel  10,9 mm x 64er Tlg.	8	–	X	–	X	–	X	X	–
78.0011	30	25	3 Schraublcher  4,6 mm	2,8	–	X	–	X	–	X	X	–



Standardhhen und Verstellbereiche / heights and adjusting range

Distanzrohre distance tubes	Hhenangaben fr Standardgleiter 78, Distanzhhe 25 mm. Heights for standard glider 78, distance height 25 mm.				
73.0049 Distanzlnge 5 mm	35 0/+15 n.a.			65 -8,5/+7 78.0065	
73.0040 Distanzlnge 10 mm	40 0/+20 78.0042				
75.0103 Distanzlnge 25 mm	55 0/+20 n.a.	80 -6/+23 78.0082			100 -13/+19 78.0105
75.0127 Distanzlnge 50 mm	80 0/+20 n.a.	95 -14/+20 78.0102			120 -20/+24 78.0122
75.0153 Distanzlnge 75 mm	105 0/+20 n.a.	120 -14/+20 n.a.			150 -24/+20 78.0152
78.0201 Distanzlnge 119 mm	155 -6/+14 n.a.	170 -20/+14 n.a.			200 -30/+14 78.0202
78.0301 Distanzlnge 219 mm	255 -6/+14 n.a.	270 -20/+14 n.a.			300 -30/+14 78.0302
Mit Adaptern (S. 3.1.33) kann jeder Sockelhhenver- steller zustzlich verlngert werden. The plinth height adjuster can be extended with adap- ters. (p. 3.1.33)	78.0035 Lnge 38 mm 	78.0025 Lnge 57 mm 	78.0021 Lnge 52 mm 	78.0015 Lnge 85 mm 	

Sockelsystem 64

plinth system 64

Typenübersicht / type overview

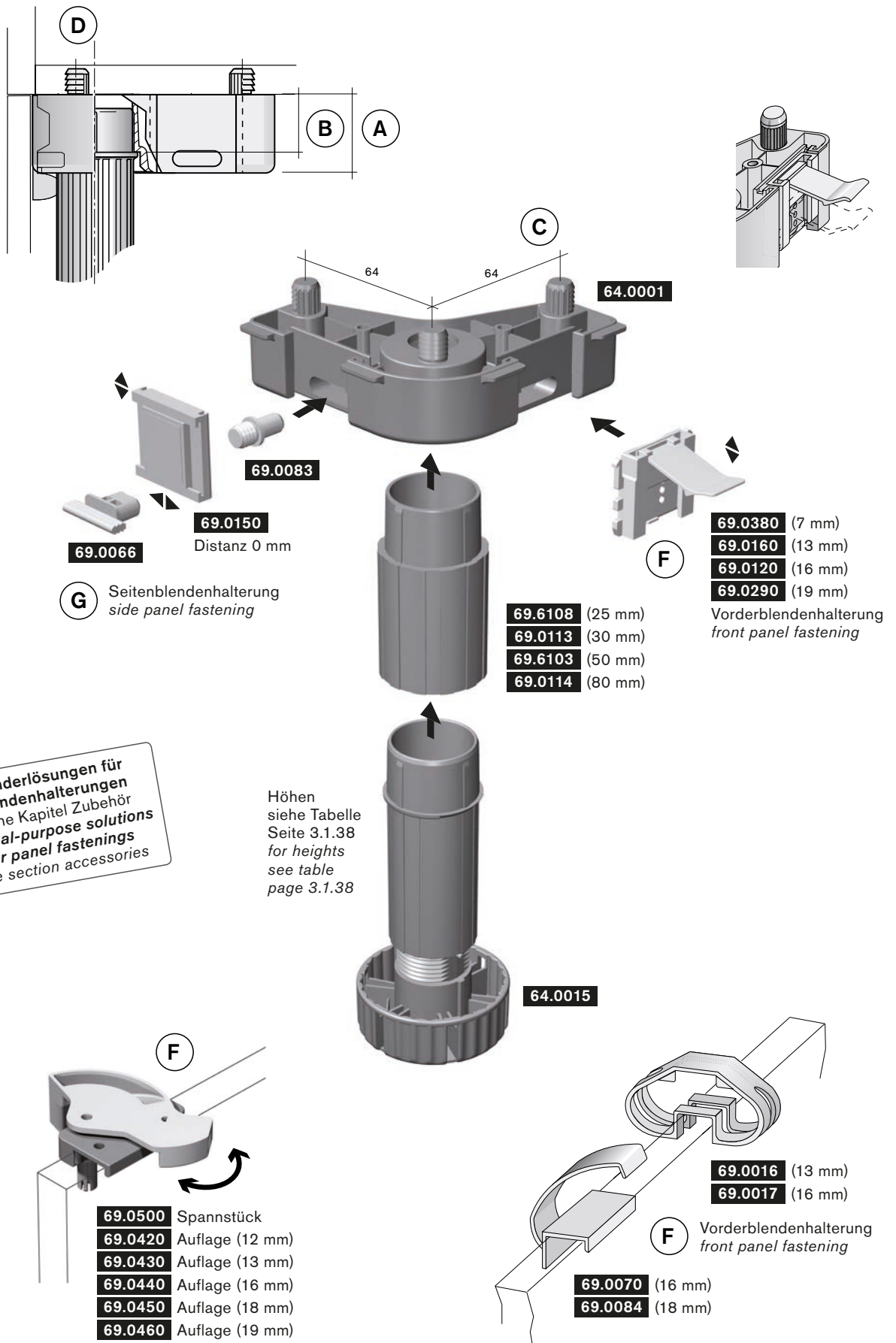


Merkmale / characteristic

- Höhenverstellung über unterschiedliche Eindrehteile und Rohre
height adjusting with different feet and tubes
- Sockelhöhen von 45 mm bis 300 mm
plinth height from 45 mm up to 300 mm
- Rohr ø 35 mm
tube ø 35 mm

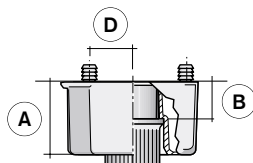
Sockelsystem 64

plinth system 64

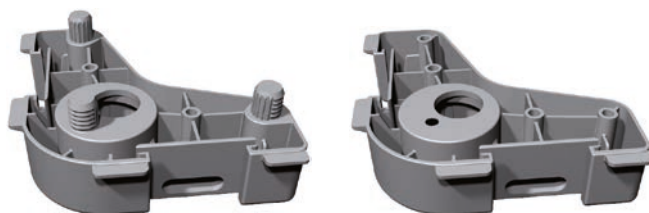


Sockelsystem 64 *plinth system 64*

Henke Beschlge



Gleiter / glider



A | 25 mm
 B | 25 mm
 D | 8 mm

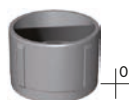
64.0001

A | 25 mm
 B | 25 mm
 D | 6 mm

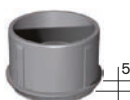
64.0011

Distanzrohre / distance tubes

69.6106



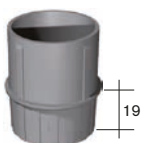
69.6105



69.6104



69.0751



69.0901



69.1011



69.1101



69.1151



69.1201



69.1253



69.9413



69.9303



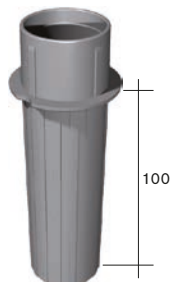
69.1503



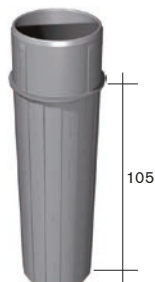
69.1601



69.1651



69.1701



69.9483



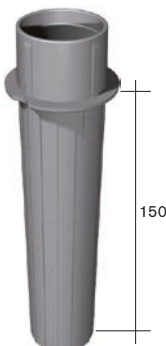
69.1903



69.2003



69.2153



Adapter / adapters

69.6108



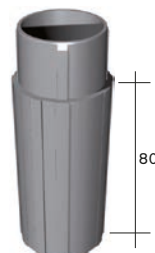
69.0113



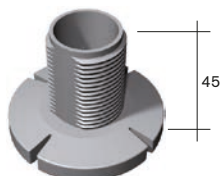
69.6103



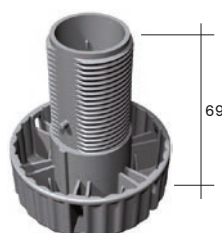
69.0114



Eindrehteile / screw-in parts



64.0025



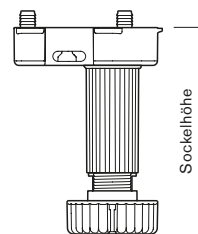
64.0015

Sockelsystem 64

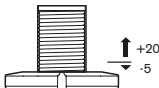
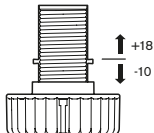
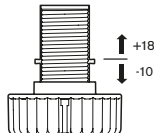
plinth system 64

Gleiterspezifikation / glider specification

Artikel-Nr. article-no.	(A)	(B)	(C)	(D)	(E)	(F)	(G)			(H)	(I)		
	Gleiterh�he (mm)	Distanzh�he (mm)	Befestigungsausf�hrung Bohrbild	Distanzma� D�bel-Mitte Fu� (mm)	Abst�tzung Ausf�hrung Abma�e (mm)	Vorderbl.- halterung Schieberrasteil 69.0120/69.0160/69.0290 f�r Schiebeklammer	mit Langloch	mit Rundloch	F�hrungsclip 69.0150	Gleitnocken	stapelbar	f�r AXOR geeignet	
64.0001	25	25	3 D�bel � 10,3 mm x 64er Tlg.	8	4,5 x 1	X	-	X	-	X	-	X	X
64.0011	25	25	5 Schraubl�cher � 4,2 mm	6	4,5 x 1	X	-	X	-	X	-	X	X



Standardh hen und Verstellbereiche / heights and adjusting range

Distanzrohre distance tubes	Höhenangaben mit Standardgleiter 64 Heights with standard glider 64		Distanzrohre distance tubes	Höhenangaben mit Standardgleiter 64 Heights with standard glider 64			
69.6106 Distanzlänge 0 mm	45	-0/+15 n.a.	69.9413 Distanzlänge 65 mm	105	-5/+20 n.a.	130	-10/+18 n.a.
69.6105 Distanzlänge 5 mm	50	-3/+15 64.1052	69.9303 Distanzlänge 71 mm	111	-5/+20 n.a.	136	-10/+18 64.1132
69.6104 Distanzlänge 10 mm	55	-8/+15 n.a.	69.1503 Distanzlänge 85 mm	125	-5/+20 n.a.	150	-10/+18 64.1152
69.0751 Distanzlänge 19 mm	60	-5/+20 64.1062	69.1601 Distanzlänge 95 mm	135	-5/+20 n.a.	160	-10/+18 n.a.
69.0901 Distanzlänge 25 mm	65	-5/+20 n.a.	69.1651 Distanzlänge 100 mm	140	-5/+20 n.a.	165	-10/+18 n.a.
69.1011 Distanzlänge 35 mm	75	-5/+20 n.a.	69.1701 Distanzlänge 105 mm	145	-5/+20 n.a.	170	-10/+18 n.a.
69.1101 Distanzlänge 45 mm	85	-5/+20 n.a.	69.9483 Distanzlänge 115 mm	155	-5/+20 n.a.	180	-10/+18 n.a.
69.1151 Distanzlänge 50 mm	90	-5/+20 n.a.	69.1903 Distanzlänge 121 mm	161	-5/+20 n.a.	186	-10/+18 64.1182
69.1201 Distanzlänge 55 mm	95	-5/+20 n.a.	69.2003 Distanzlänge 135 mm	175	-5/+20 n.a.	200	-10/+18 64.2002
69.1253 Distanzlänge 60 mm	100	-5/+20 n.a.	69.2153 Distanzlänge 150 mm	190	-5/+20 n.a.	215	-10/+18 n.a.
Mit Adaptern kann jeder Sockel- höhenversteller zusätzlich verlängert werden. The plinth height adjuster can be exten- ded with adapters.	64.0025 Länge 45 mm 	64.0015 Länge 69 mm 	64.0025 Länge 45 mm 	64.0015 Länge 69 mm 			

Sockelsystem 63

plinth system 63

Typenübersicht / type overview



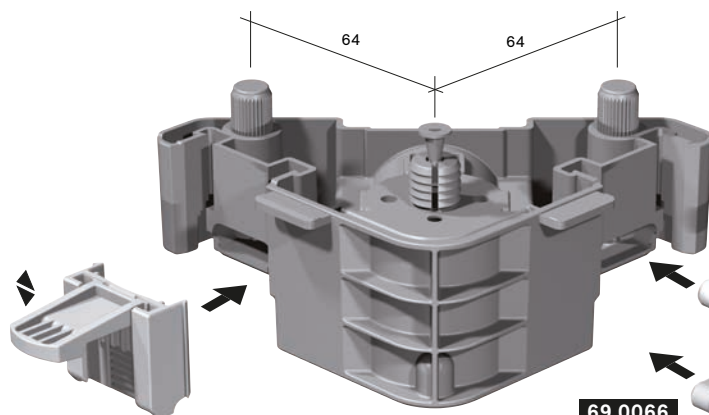
Merkmale / characteristic

- Höhenverstellung durch 90°-Drehung des Distanzrohres
height adjustment by 90°-rotation of the distance tube
- Sockelhöhen von 90 mm bis 170 mm
plinth heights from 90 mm up to 170 mm
- Vormontierter Stellfuß
pre-assembled adjustable foot

Sockelsystem 63

plinth system 63

Art.-Nr. Bezeichnung
art.-no. description



78.0140 (13 mm)
78.0160 (16 mm)
78.0190 (19 mm)
78.0120 (20 mm)

Vorderblendenhalterung
front panel fastening

63.0077

63.0078

**Sonderlsungen fr
Blendenhalterungen**
siehe Kapitel Zubehr
special-purpose solutions
for panel fastenings
see section accessories

Klappfu 100/150 mm

Verstellbereich -10/+20 mm
komplett montiert

retractable foot 100/150 mm
adjusting range -10/+20 mm
complete assembled

63.0015

69.0083

69.0066

78.0012

Seitenblendenhalterung
side panel fastening

63.0004

63.0001

63.0003

63.0005

69.0500 Spannstck
69.0420 Auflage (12 mm)
69.0430 Auflage (13 mm)
69.0440 Auflage (16 mm)
69.0450 Auflage (18 mm)
69.0460 Auflage (19 mm)

63.0100

mit 63.0004 Gleiter mit 3 Dbeln, ohne Absttzung
with 63.0004 glider with 3 dowels, without edge

63.0105

mit 63.0001 Gleiter mit 3 Dbeln, mit Absttzung
with 63.0001 glider with 3 dowels, with edge

63.1100

mit 63.0005 Gleiter mit 3 Schraublchern, mit Absttzung
with 63.0005 glider with 3 screw holes, with edge

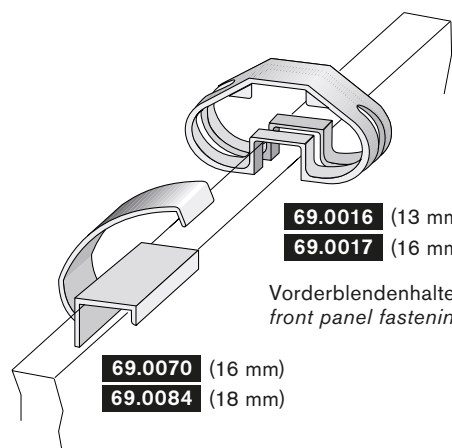
63.1105

mit 63.0003 Gleiter mit 3 Schraublchern, ohne Absttzung
with 63.0003 glider with 3 screw holes, without edge

Zubehr
component

63.0025

Adapter 25 mm fr stufenlose
Hhenverstellung von 90 bis 170 mm
adapter 25 mm for continuous
height adjustment from 90 up to 170 mm



69.0016 (13 mm)
69.0017 (16 mm)

Vorderblendenhalterung
front panel fastening

69.0070 (16 mm)
69.0084 (18 mm)

Sockelsystem 72

plinth system 72

 **Henke Beschläge**

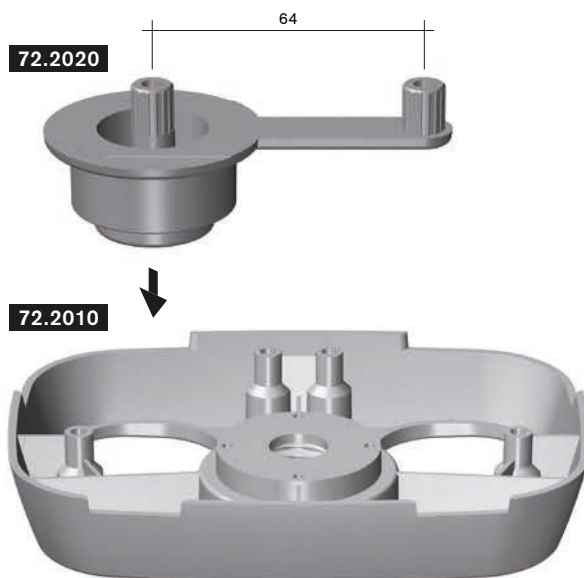
Typenübersicht / type overview



Merkmale / characteristic

- Verdeckter Verstellbereich von 5 mm
covered adjustment area of 5 mm
- Für Sockelhöhen von 64 mm bis 170 mm
plinth heights from 64 mm up to 170 mm
- Hohe statische Belastbarkeit (>250 kg je Fuß)
high static ability to withstand stress (>250 kg each foot)

Typenbersicht / type overview



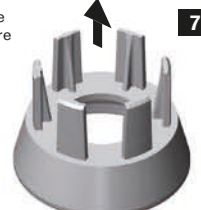
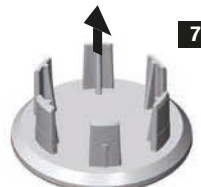
Typ 721



Typ 722

unten
krzbar

Fukappen
fr gekrzte
Distanzrohre



72.2020

Transportgleiter fr Sockelsystem 72
zwei Zapfen 10,2 mm, Teilung 64 mm,
entspricht dem Bohrbild von
Sockelsystem 691, 660,
Rand zur Absttzung der Korpusseite,
nur uni durchgefrbt lieferbar

glider for plinth system 72

two joining members 10,2 mm diameter,
spacing 64 mm, according to drilling
pattern of plinth system 691, 660,
edge for supporting carcass
only available single-colour dyed

72.2010

Kombi-Adapter
zur Aufnahme der Distanzrohre
auch zur Aufnahme der Distanzrohre vom
Typ 691, 660 zum Einsatz im hinteren,
nicht sichtbaren Sockelbereich
Distanzrohre in diversen Hhen lieferbar
Verstellbereich 5 mm
Einsatz als Eckfuss
Einsatz als korpusbergreifender Fuss
uni durchgefrbt, bedruckt und lackiert
lieferbar

combination adapter

for accommodating spacers

as well as type 691, 660 spacers in
the rear, concealed plinth zone
spacers are available in diverse heights
adjustment range 5 mm,
suitable for use as corner foot and
overlapping foot
available single-colour dyed, printed
and lacquered

Distanzrohre vom Typ 721, 722

fr Kombi-Adapter
Hhen siehe Tabelle Seite 3.1.44
uni durchgefrbt, bedruckt und lackiert
lieferbar

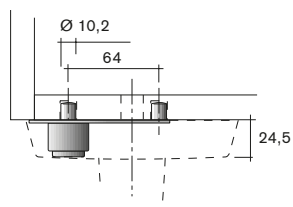
spacer type 721, 722

for combination adapter

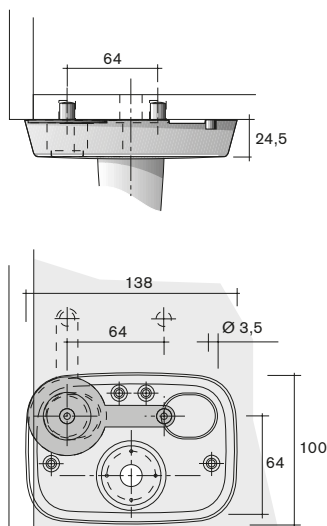
for heights see table page 3.1.44
available single-colour dyed, printed
and lacquered

Einbauvarianten / assembly variations

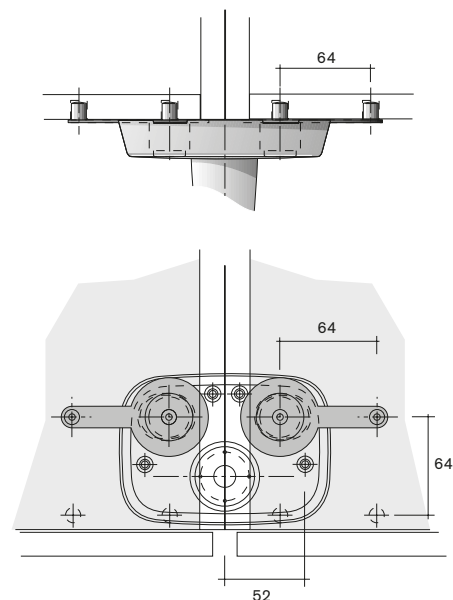
Transportgleiter im Einbau
glider installed



Einsatz als Eckfuß mit Abstützung der Seitenwand
use as corner foot for supporting carcass side



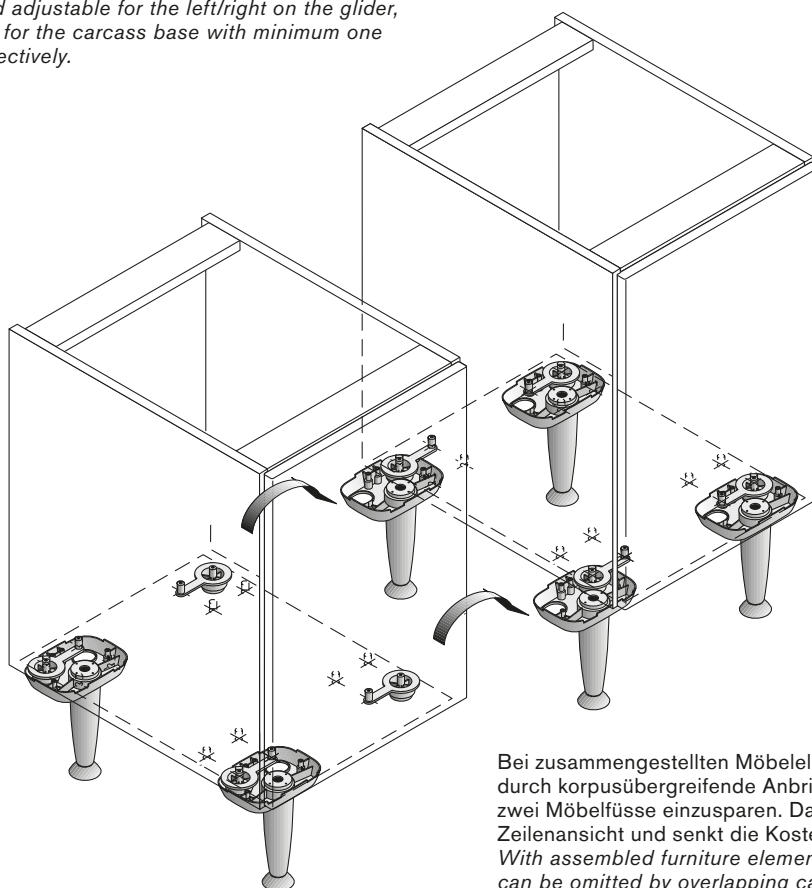
Einsatz als korpusübergreifender Fuß
use as overlapping foot



Unter dem Möbelkorpus sind die Transportgleiter vormontiert. Die Kombi-Adapter mit integrierter Höhenverstellung werden links/rechts-justierbar auf den Transportgleiter gesetzt, ausgerichtet und mit mindestens je einer Befestigungsschraube am Korpusboden festgesetzt.

Each furniture is supplied with prefitted gliders.

The combination adapters with integrated height adjustment can be positioned adjustable for the left/right on the glider, aligned and fixed for the carcass base with minimum one fixing screw respectively.



Bei zusammengestellten Möbelementen besteht durch korpusübergreifende Anbringung die Möglichkeit, zwei Möbelfüße einzusparen. Das beruhigt die Zeilenansicht und senkt die Kosten.

With assembled furniture elements, two furniture feet can be omitted by overlapping carcass attachment. This enhances the appearance and reduces costs.

Sockelsystem 72

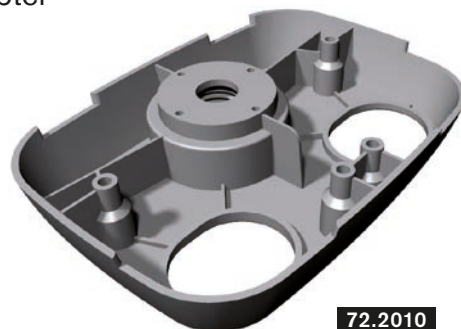
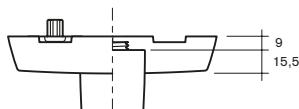
plinth system 72

Gleiter



72.2020

Kombi-Adapter



72.2010

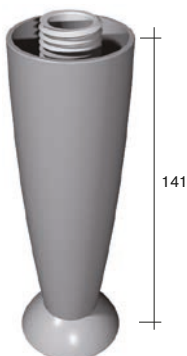
Distanzrohr Typ 721

72.0100



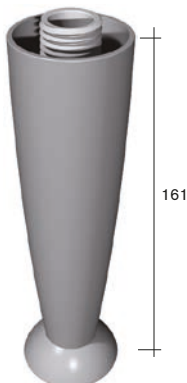
91

72.0150



141

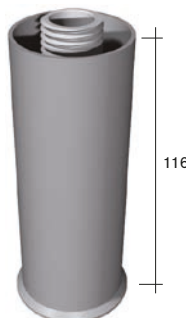
72.0170



161

Distanzrohr Typ 722

72.1250



116

72.1150



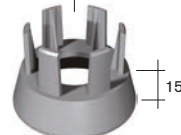
135

unten
krzbar:
50-130

Fukappen fr gekrzte
Distanzrohre

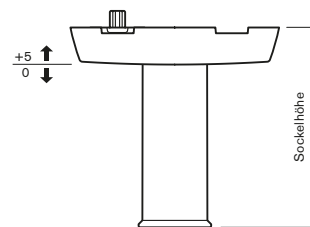
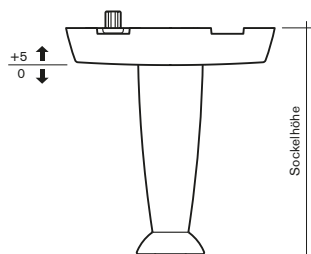


72.1153



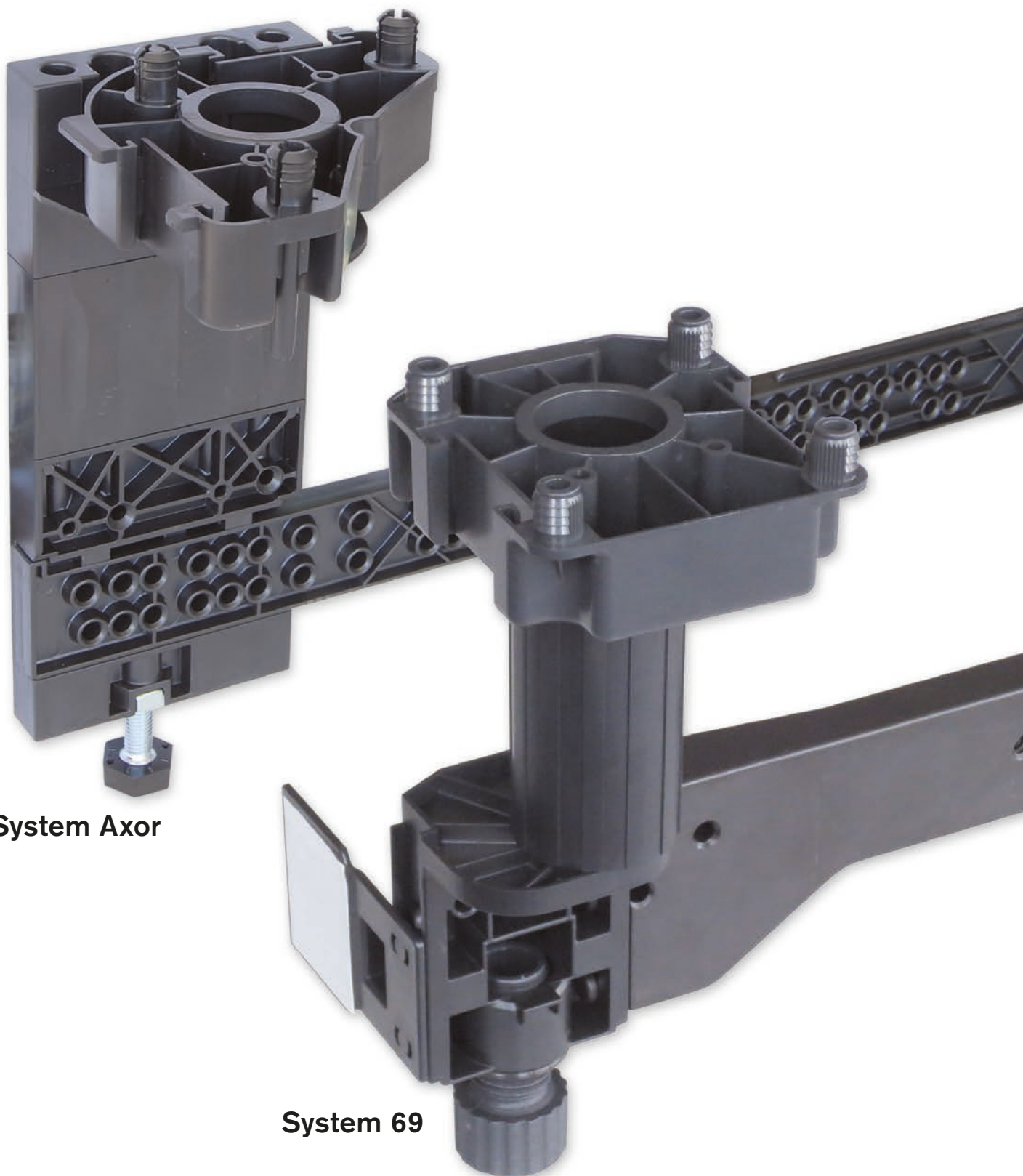
72.1155

Standardhhen und
Verstellbereiche
*heights and
adjusting range*



Distanzrohr Typ 721 <i>distance tube type 721</i>	Hhenangabe mit Kombi-Adapter <i>Height with combination adapter</i>
Distanzlnge 91 mm <i>distance length 91 mm</i>	100 ^{0/+5} 72.0100
Distanzlnge 141 mm <i>distance length 141 mm</i>	150 ^{0/+5} 72.0150
Distanzlnge 161 mm <i>distance length 161 mm</i>	170 ^{0/+5} 72.0170

Distanzrohr Typ 722 <i>distance tube type 722</i>	Hhenangabe mit Kombi-Adapter <i>Height with combination adapter</i>
Distanzlnge 116 mm <i>distance length 116 mm</i>	125 ^{0/+5} 72.1250
Distanzlnge 135 mm <i>distance length 135 mm</i>	144 ^{0/+5} 72.1150
72.1150 gekrzt <i>72.1150 shortened</i>	64-154



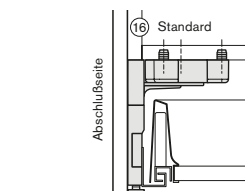
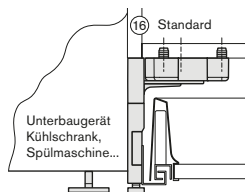
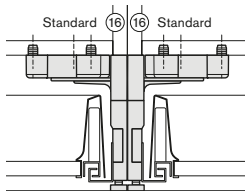
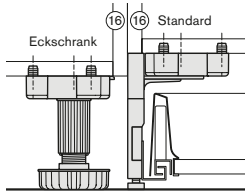
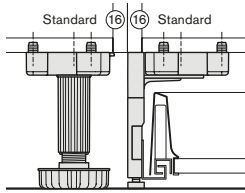
System Axor

System 69

Sockelschubkastensystem Axor

plinth drawer system Axor

Einbauvarianten assembly variations

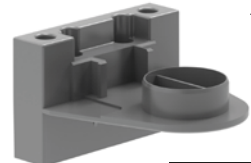
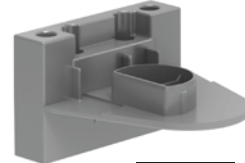
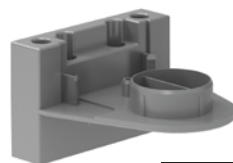
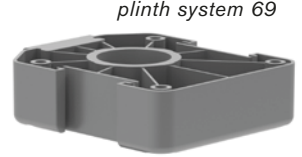
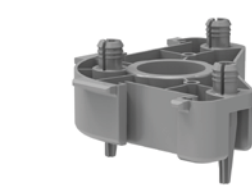


64.0071
69.0078
69.0085

64.0001
64.0011

69.0040

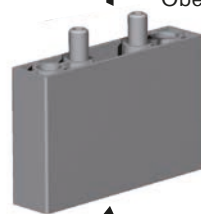
Vielfalt an Gleitern
siehe Tabelle
Sockelsystem 69
multiplicity of glider
see table
plinth system 69



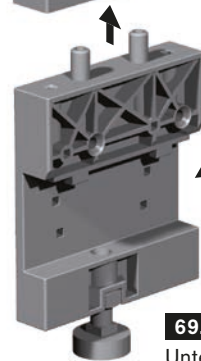
64.0076
Oberteil

64.0017 Rechts
64.0018 Links
Oberteile

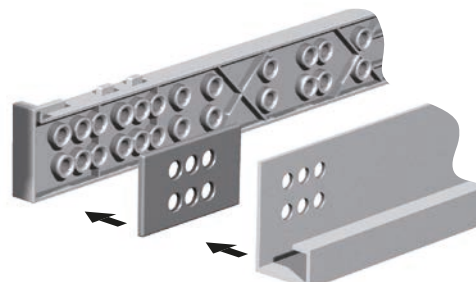
64.0163
Oberteil



69.0165
Adapter 50 mm
unten krzbar:
20-50 mm



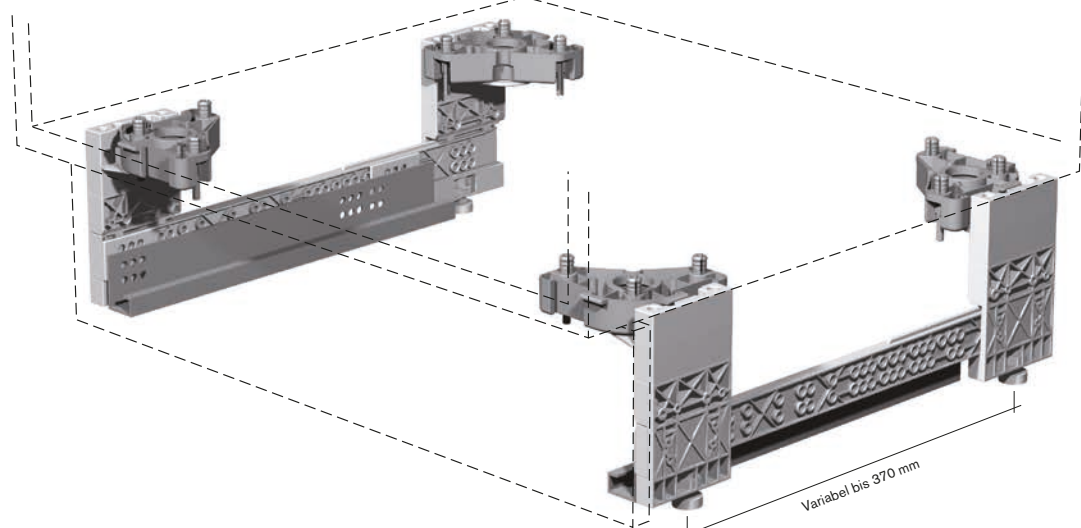
69.0164
Unterteil



60.6190
Distanzplatte
fr 18/19 mm Seite

**Empfohlen fr Hhe 150-300 mm,
unter 150 mm auf Anfrage
Lieferung komplett montiert als Set**

Anwendungsbeispiel Sockelschubkastensystem Axor application example plinth drawer system Axor

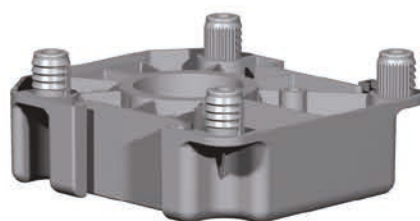
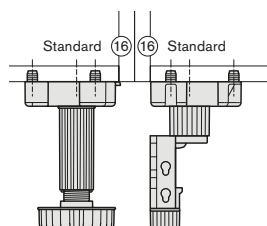


Variabel bis 370 mm

Sockelschubkastensystem 69

plinth drawer system 69

Henke Beschläge



69.3440
69.3450

Vielfalt an Gleitern
siehe Tabelle
Sockelsystem 69
multiplicity of glider
see table
plinth system 69

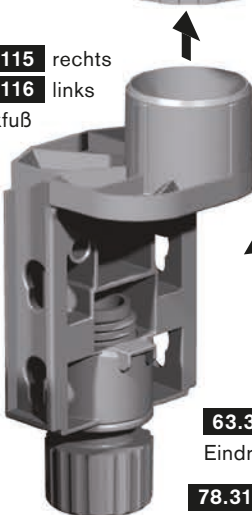


69.0113 (30 mm)
69.0114 (80 mm)
Stellfußausgleich

78.3311 (335 mm)
78.3321 (485 mm)
Querstrebe

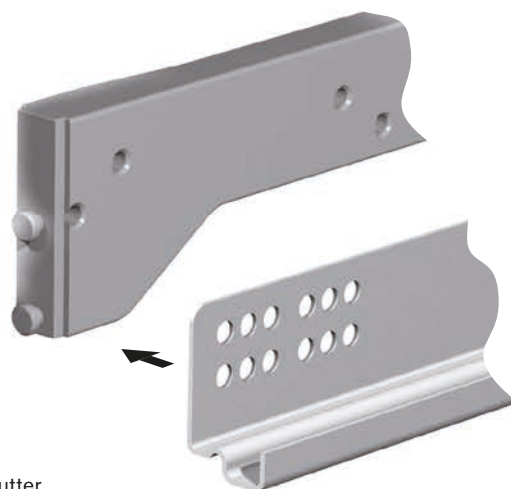
69.0115 rechts
69.0116 links
Steckfuß

78.3182
Blendenhalterung
mit Doppelklebeband



63.3031
Eindrückmutter

78.3160
Eindrehteil

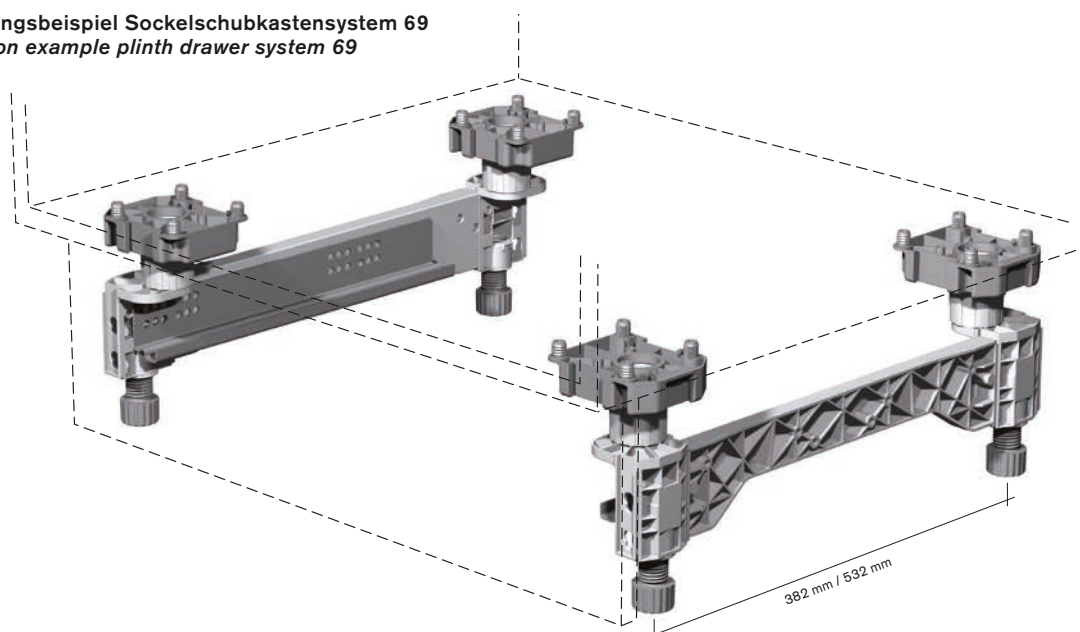


Empfohlen für Höhe 120-220 mm
Lieferung komplett montiert als Set

69.3310 600 mm Korpustiefe

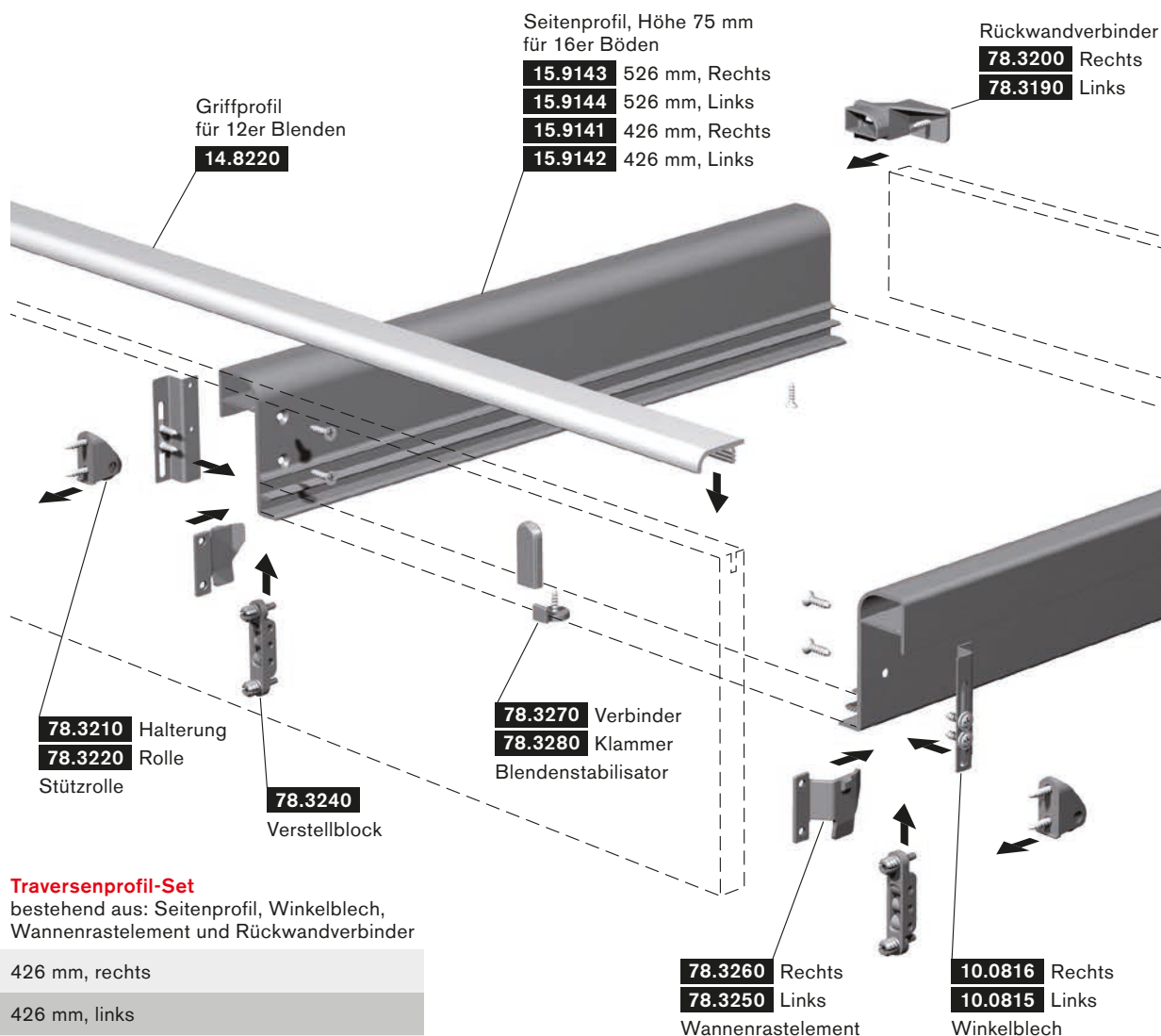
69.3320 750 mm Korpustiefe

Anwendungsbeispiel Sockelschubkastensystem 69
application example plinth drawer system 69



Sockelschubkasten

plinth drawer



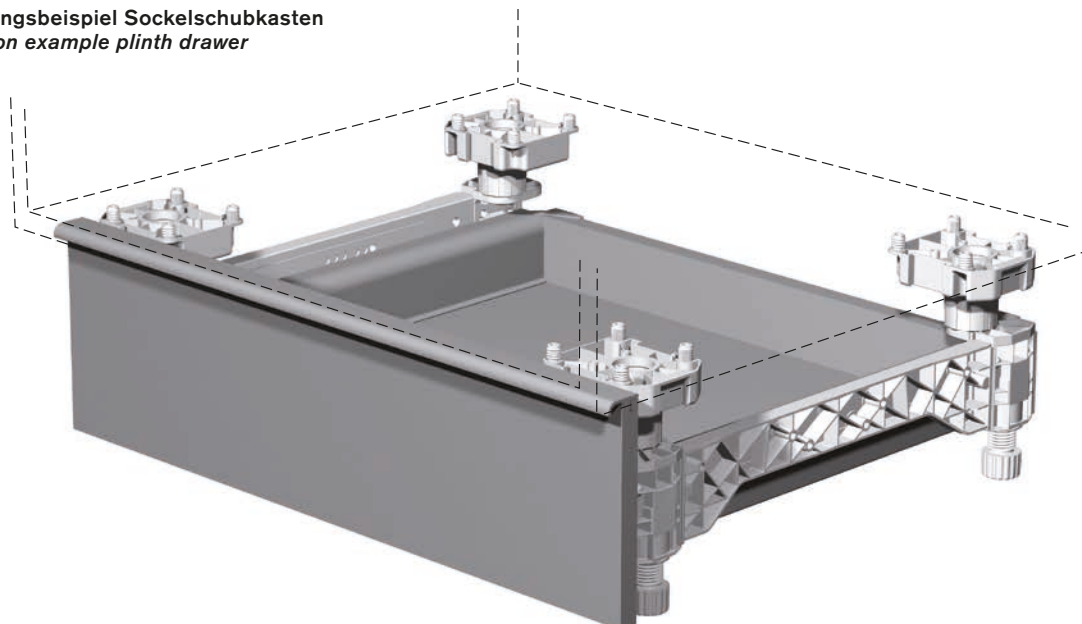
80.8300 426 mm, rechts

80.8310 426 mm, links

80.8320 526 mm, rechts

80.8330 526 mm, links

Anwendungsbeispiel Sockelschubkasten
application example plinth drawer



Sockelsysteme, Zubehör



Art.-Nr.	Ausführung
<i>art.-no.</i>	<i>type</i>

Sockelsysteme
plinth systems

[illegible]

Sockelsysteme, Zubehör

Art.-Nr.	Ausführung
<i>art.-no.</i>	<i>type</i>

Sockelsysteme
plinth systems

[illegible]

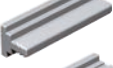
Sockelsysteme, Zubehör

plinth systems, accessories

Art.-Nr.
art.-no.

Ausführung
type

Sockelsysteme
plinth systems

			69				73	65	76	77	90	78	64	63
			Typ 691	Typ 660	Typ 740	Typ 755	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Klammer-Blendenhalterungen <i>clip panel fastening</i>														
Rastklammern und Halterungen														
69.0025	Klammer, Ø 32 mm	 69.0025	X	-	-	-	-	-	-	-	-	-	-	-
74.0016	Klammer, Ø 32 mm		-	X	X	-	-	-	-	-	-	-	-	-
63.4009	Klammer, Ø 30 mm		-	-	-	-	-	-	-	-	X	-	-	-
69.0027	Clip mit 2 Senkbohrungen Ø 3,2 mm		X	X	X	-	-	-	-	-	X	-	-	-
69.0028	Clip mit Dübelsteg 3,5 mm	 69.0028	X	X	X	-	-	-	-	-	X	-	-	-
69.0089	Clip für Alu-Sockel 40 x 9,8 mm		X	X	X	-	-	-	-	-	X	-	-	-
69.0030	Clip mit vormontierten Nägeln	 69.0030	X	X	X	-	-	-	-	-	X	-	-	-
20.8200	Clip mit DKB 30 x 20 mm		X	X	X	-	-	-	-	-	X	-	-	-
69.0079	Halterung f. Alu/KsSt-Sockel 30 x 26 mm	 69.0079	X	X	X	-	-	-	-	-	X	-	-	-
69.0360	Sockeladapter 8,75 mm		X	X	X	-	-	-	-	-	X	-	-	-
60.3780	Sockeladapter 30 mm	 20.8200	X	X	X	-	-	-	-	-	X	-	-	-
29.2088	Sockeladapter 60 mm kürzbar		X	X	X	-	-	-	-	-	X	-	-	-
76.0050	Klammer, Ø 30 mm	 69.0079	-	-	-	-	-	-	X	-	-	-	-	-
76.0060	Halterung mit Dübelsteg 49 x 8,8 mm		-	-	-	-	-	-	X	-	-	-	-	-
77.0050	Klammer, Ø 30 mm	 69.0360	-	-	-	-	-	-	-	X	-	-	-	-
77.0060	Halterung mit Dübelsteg 49 x 8,8 mm		-	-	-	-	-	-	-	X	-	-	-	-
76.0040	Halterungsset schraubbar	 76.0070	-	-	-	-	-	-	X	-	-	-	-	-
76.0030	Halterungsset mit Dübelsteg 3,6 mm		-	-	-	-	-	-	X	-	-	-	-	-
76.0070	Halterungsset mit Dübelsteg 4,5 mm		-	-	-	-	-	-	X	-	-	-	-	-
77.0040	Halterungsset schraubbar		-	-	-	-	-	-	-	X	-	-	-	-
77.0030	Halterungsset mit Dübelsteg 3,6 mm	 76.0070	-	-	-	-	-	-	-	X	-	-	-	-
Rastklammer, 1-teilig														
69.0024	mit Halterung für Alusockel	 69.0024	X	-	-	-	-	-	-	-	-	-	-	-
Seitenklammer, 1-teilig														
69.0005	2 Bohrungen Ø 4,2 mm	 69.0005	X	-	-	-	-	-	-	-	-	-	-	-

Sockelsysteme, Zubehör



Art.-Nr.	Ausführung
<i>art.-no.</i>	<i>type</i>

Sockelsysteme
plinth systems

[illegible]

Art.-Nr.
art.-no. Bezeichnung
description

Geprüft vom TÜV Rheinland LGA Products GmbH
- DIN 14749:2005-11 + DIN EN 16122:2012-10 -

80.7800

**Kippsicherungs-Set für Sockelsystem 69
bestehend aus:**

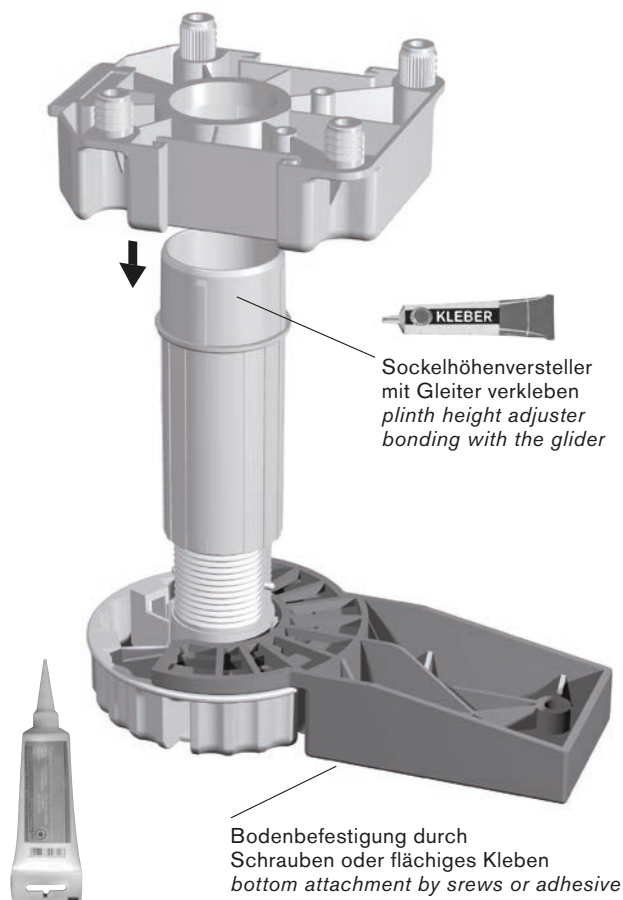
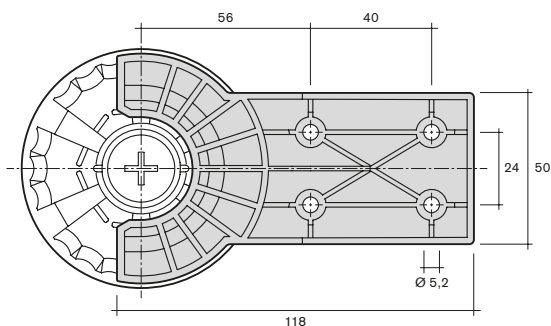
- 4 x Kippsicherung mit Rastfunktion
- 1 x Kleber (Gleiterbefestigung)
- 1 x Montageanleitung

**anti-tipping device set for plinth system 69
consisting of:**

- 4 x anti-tipping device with latching funktion
- 1 x adhesive (glider attachment)
- 1 x assembly instruction

10.6152

**Kleber für Bodenbefestigung
adhesive for bottom attachment**



80.8550

**Kippsicherungs-Set für Sockelsystem 64
bestehend aus:**

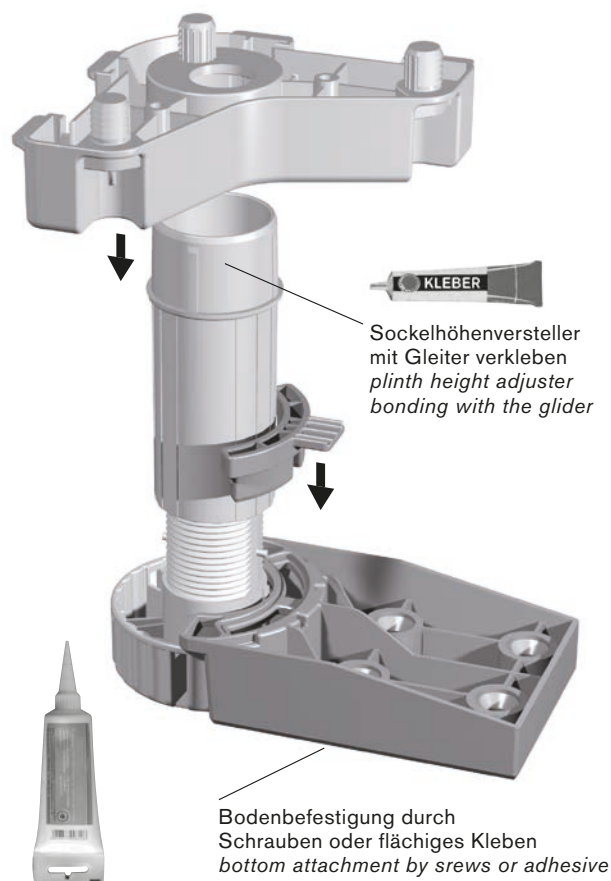
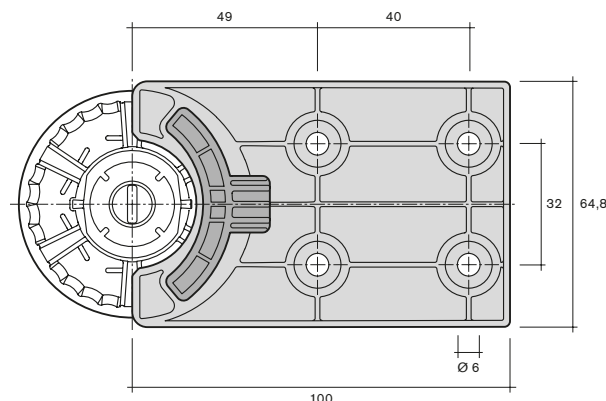
- 4 x Kippsicherung, Bodenplatte + Arretierteil
- 1 x Kleber (Gleiterbefestigung)
- 1 x Montageanleitung

**anti-tipping device set for plinth system 64
consisting of:**

- 4 x anti-tipping device, base plate + retaining part
- 1 x adhesive (glider attachment)
- 1 x assembly instruction

10.6152

**Kleber für Bodenbefestigung
adhesive for bottom attachment**



Sockelsysteme, Zubehör plinth systems, accessories

Art.-Nr.
art.-no. Bezeichnung
description

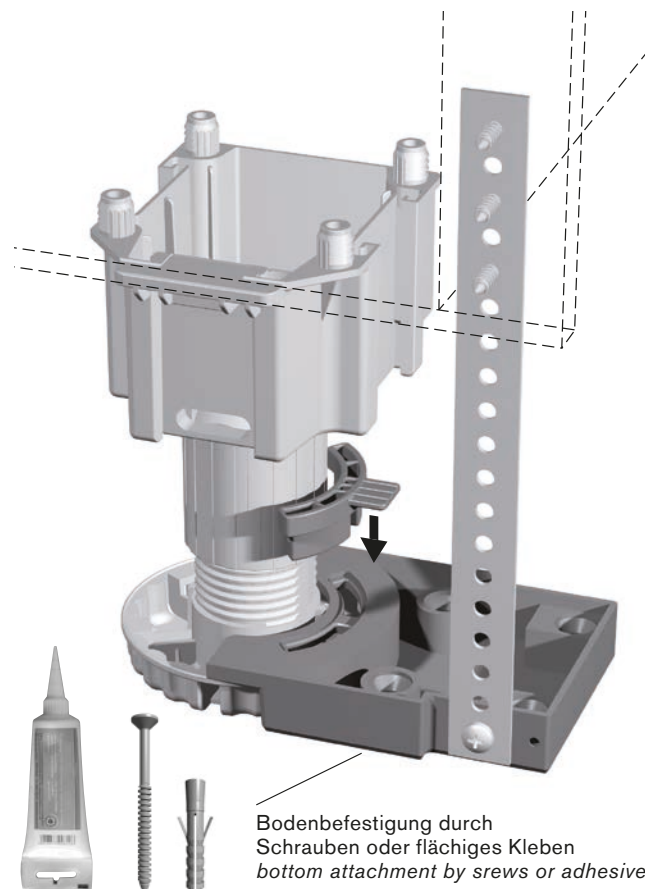
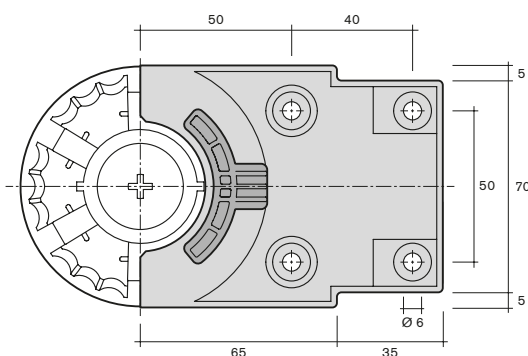
80.7510

Kippsicherungs-Set für Sockelsystem 73 bestehend aus:

2 x Kippsicherung, Bodenplatte + Arretierteil
1 x Kleber (Bodenbefestigung)
8 x Seko-Schrauben, 6,0 x 80 mm
8 x Dübel, 8,0 x 50 mm
2 x Lochband
8 x PanHead-Schrauben, 4,5 x 15 mm
1 x Montageanleitung

anti-tipping device set for plinth system 73 consisting of:

2 x anti-tipping device, base plate + retaining part
1 x adhesive (bottom attachment)
8 x Seko screws, 6.0 x 80 mm
8 x dowels, 8.0 x 50 mm
2 x perforated belt
8 x PanHead screws, 4.5 x 15 mm
1 x assembly instruction



69.1210

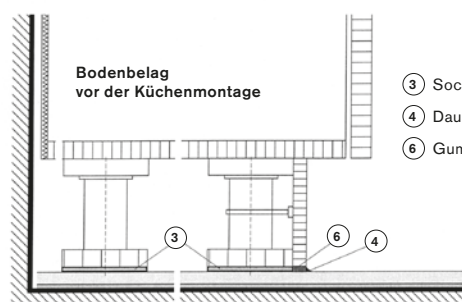
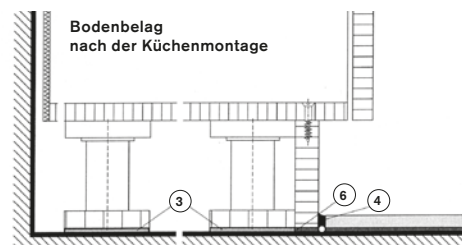
Schallschutz für Sockelsystem 69, 2-teilig noise protection for plinth system 69, 2 parts

69.1211

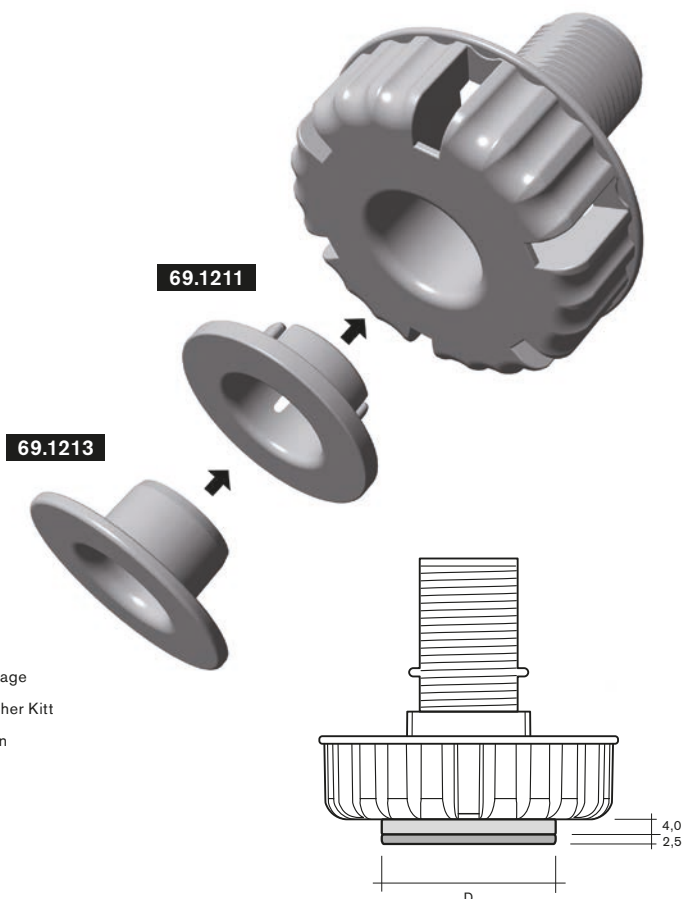
Weichkomponente D = 55 mm
soft component D = 55 mm

69.1213

Hartkomponente D = 55 mm
hard component D = 55 mm



③ Sockelfußbauflage
④ Dauerelastischer Kitt
⑥ Gummistreifen



Sockelsysteme, Zubehör plinth systems, accessories

 **Henke Beschläge**

Art.-Nr.
art.-no. Bezeichnung
description

NEU

Transportgleiter Modell 69

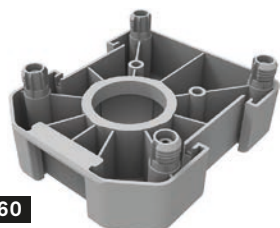
4 Dübel zum Abbrechen
Ø 10,4 mm x 64er Teilung
transport glider model 69
4 dowel to break off
Ø 10,4 mm x spacing 64 mm

69.4660

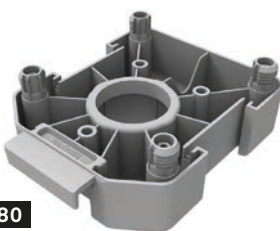
Distanzmaß Dübel-Mitte Fuß 19 mm
distance measure dowel-middle foot 19 mm

69.0680

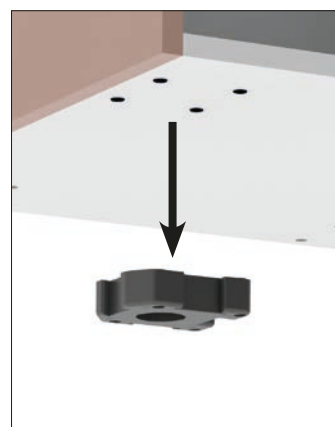
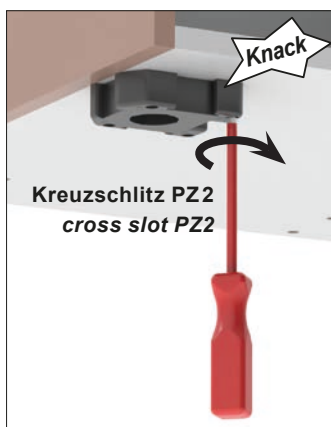
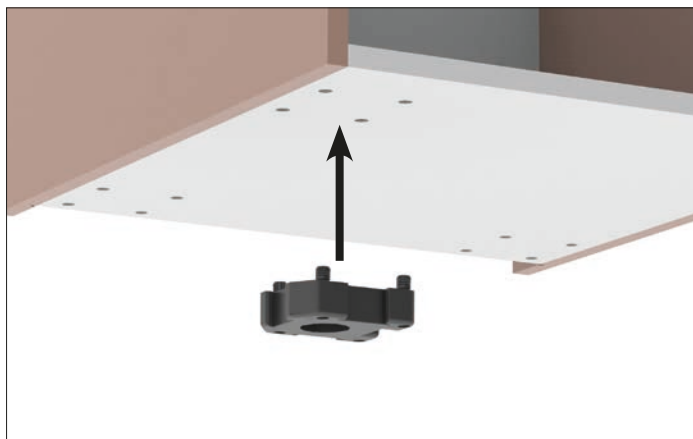
Distanzmaß Dübel-Mitte Fuß 22 mm
distance measure dowel-middle foot 22 mm



69.4660



69.0680

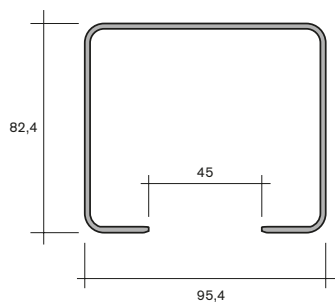
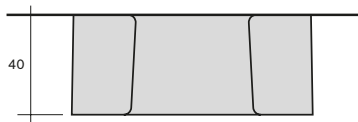


69.7380

NEU

Zierkappe für Modell 69

95,4 x 82,4 x 40 mm
decorative cap for model 69
95,4 x 82,4 x 40 mm



Sockelsysteme, Zubehör plinth systems, accessories

Art.-Nr.
art.-no. Bezeichnung
description

80.9999

Lamellenlüftung, Höhe 100-150 mm für SHV 69

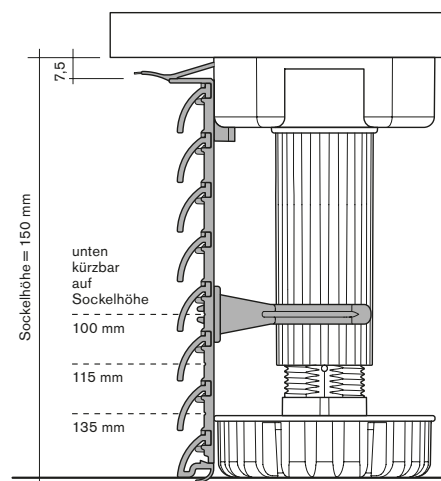
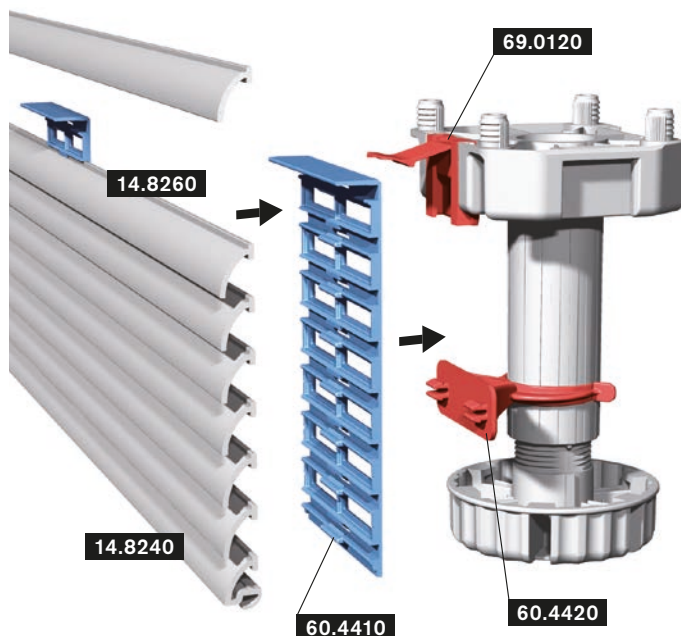
Set für 600er Korpus bestehend aus:

- 7 x 14.8260 Lüftungsprofil
- 1 x 14.8240 Lüftungsprofil mit Weichlippe
- 3 x 60.4410 Halteplatte
- 3 x 69.0120 Sockelblendenclip, 16 mm
- 3 x 60.4420 Rastklammer

multi-disc ventilation, height 100-150 mm for PHA 69 set for cabinet width 600 consisting of:

- 7 x 14.8260 ventilation profile
- 1 x 14.8240 ventilation profile with soft lip
- 3 x 60.4410 holder plate
- 3 x 69.0120 plinth panel clip, 16 mm
- 3 x 60.4420 snap-on bracket

Andere Breiten auf Anfrage
other widths on request



Sockelhöhe plinth height	Korpusbreite cabinet width	Luftdurchlass air passage
150 mm	600 mm	320 cm ²
100 mm	600 mm	202 cm ²

Sockelsysteme, Zubehör plinth systems, accessories

Art.-Nr. Bezeichnung
art.-no. description

80.9501

Lamellenlüftung, Höhe 200-240 mm

für SHV 69

Set für 600er Korpus bestehend aus:

12 x 14.8260 Lüftungsprofil

1 x 14.8240 Lüftungsprofil mit Weichlippe

6 x 60.4410 Halteplatte

3 x 60.5250 Halteplatte

6 x 60.4420 Rastklammer

multi-disc ventilation, height 200-240 mm

for PHA 69

set for cabinet width 600 consisting of:

12 x 14.8260 ventilation profile

1 x 14.8240 ventilation profile with soft lip

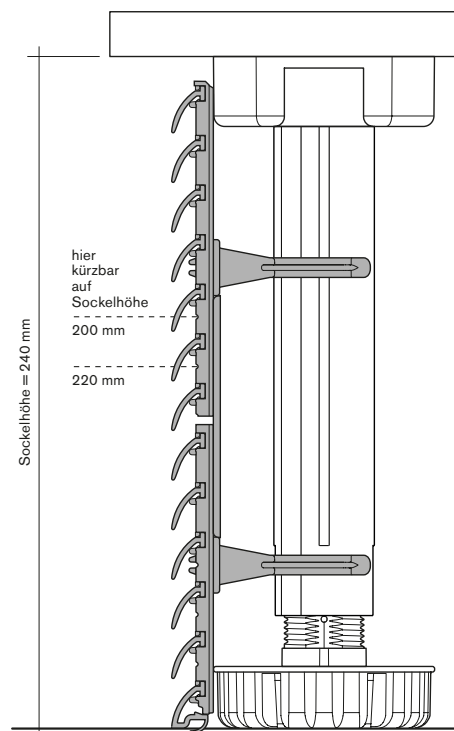
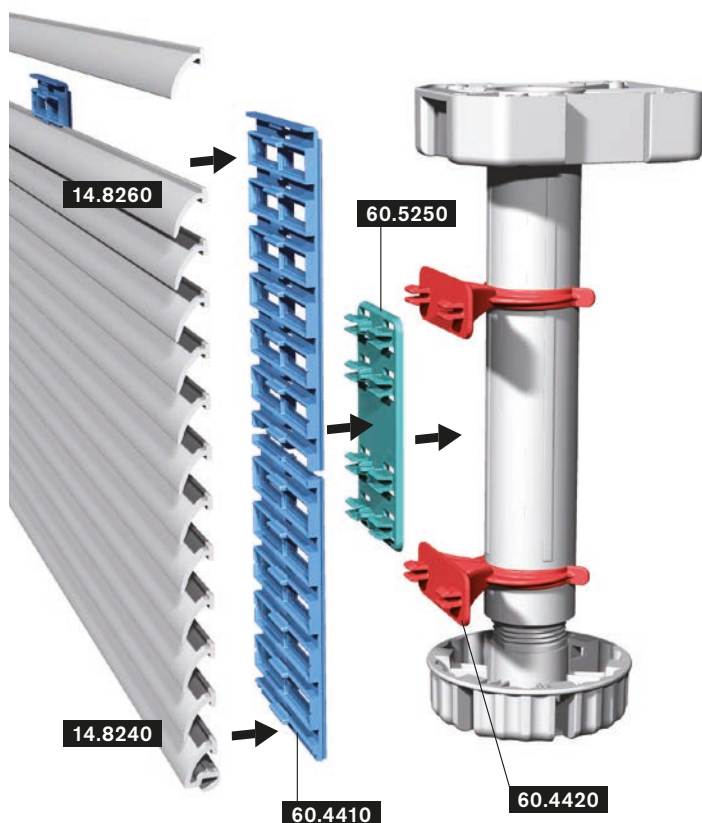
6 x 60.4410 holder plate

3 x 60.5250 holder plate

6 x 60.4420 snap-on bracket

Andere Breiten auf Anfrage

other widths on request



Sockelsysteme, Zubehör plinth systems, accessories

Henke Beschläge

Art.-Nr.
art.-no. Bezeichnung
description

69.0400 **Sockelblenden-Clip für Modell 69**
für Alu-Sockel
plinth panel clip for model 69
for alu plinth

69.0380 **Vorderblenden-Clip für Modell 69**
für Alu-Sockel
front panel clip for model 69
for alu plinth

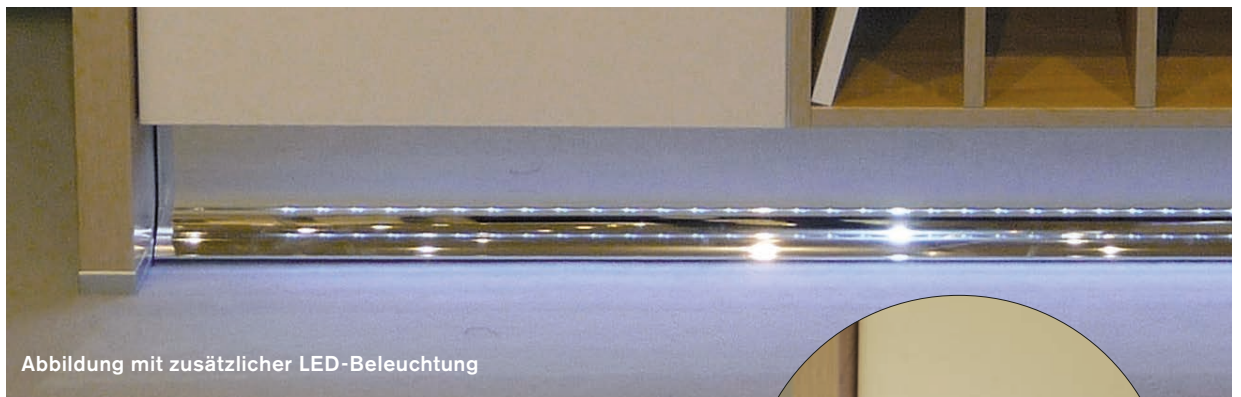
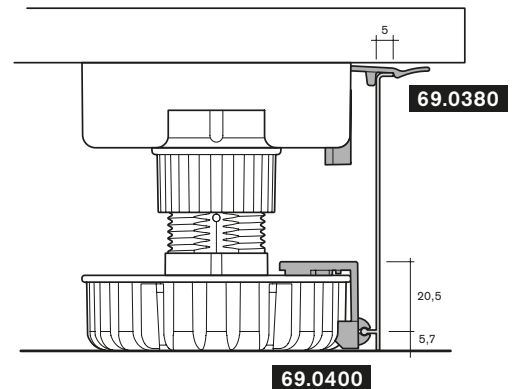
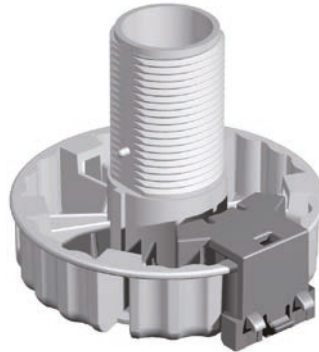
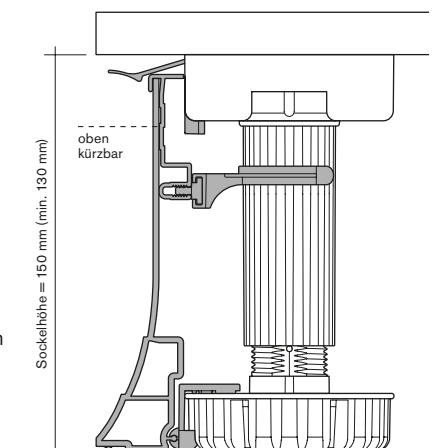
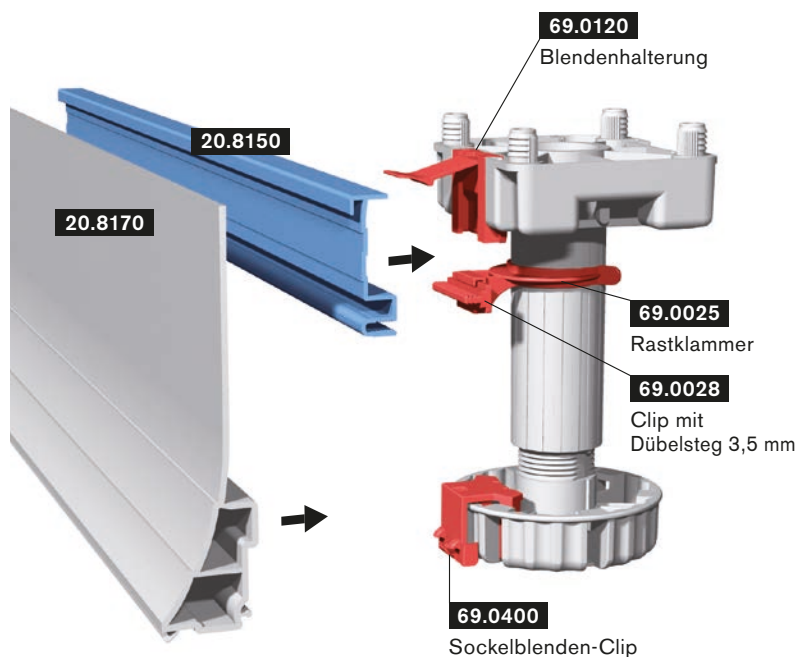


Abbildung mit zusätzlicher LED-Beleuchtung

20.8170 **Sockelblendenprofil**
plinth panel profile

20.8150 **Sockeldistanzprofil**
plinth distance profile



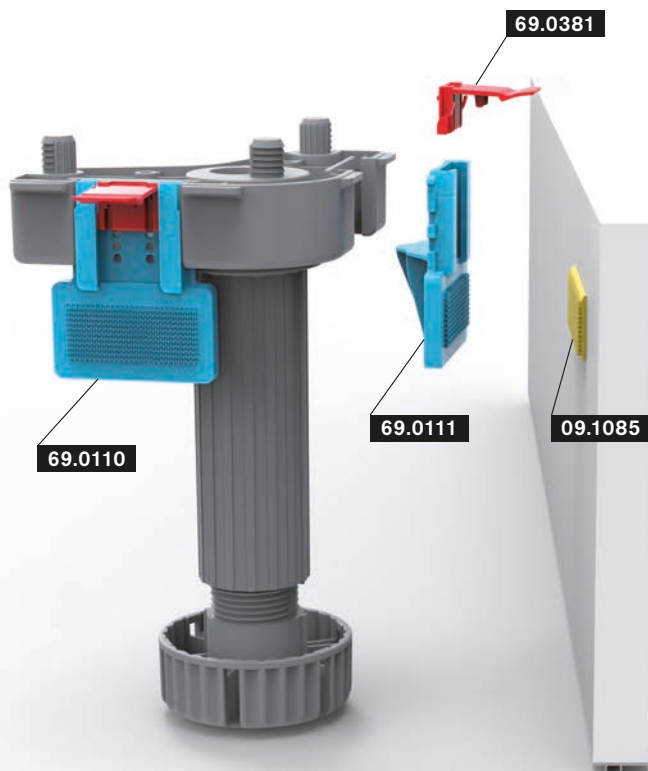
Art.-Nr. Bezeichnung
art.-no. description

69.0110 **Klett-Blendenhalterung fr Modell 64**
velcro panel fastening for model 64

Vorder- und Seitenblendenhalterung
Set bestehend aus:
69.0111 Klettverbinder
69.0381 Sockelblendenclip

front and side panel fastening
set consisting of:
69.0111 velcro fastener
69.0381 plinth panel clip

09.1085 **Flauschband 16 x 60 mm**
loop tape 16 x 60 mm

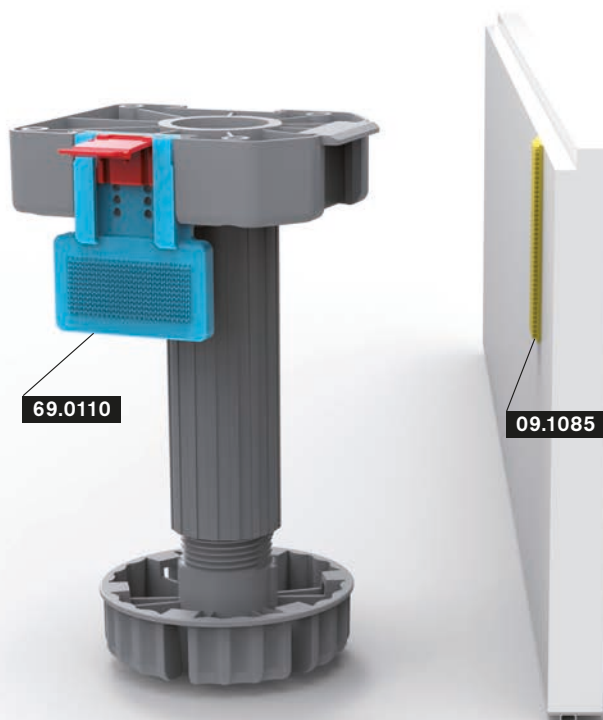


69.0110 **Klett-Blendenhalterung fr Modell 69**
velcro panel fastening for model 69

Vorderblendenhalterung
Set bestehend aus:
69.0111 Klettverbinder
69.0381 Sockelblendenclip

front panel fastening
set consisting of:
69.0111 velcro fastener
69.0381 plinth panel clip

09.1085 **Flauschband 16 x 60 mm**
loop tape 16 x 60 mm



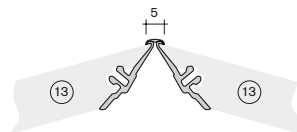
Zubehör für Sockelblenden

accessories for plinth panels

Art.-Nr.
art.-no. Bezeichnung
description

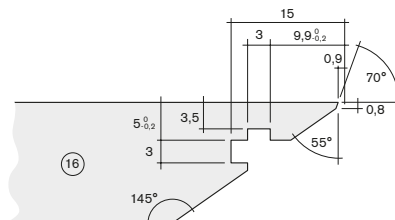
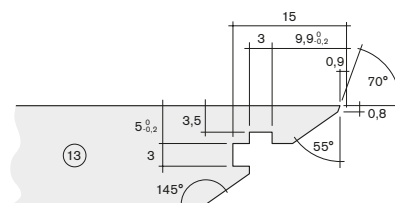
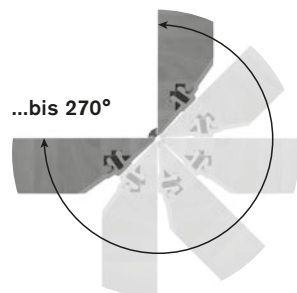
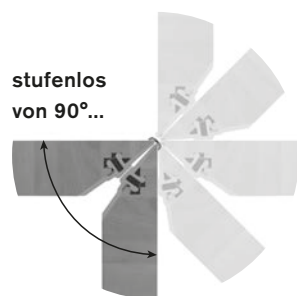
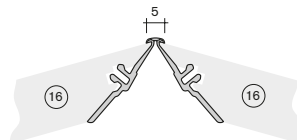
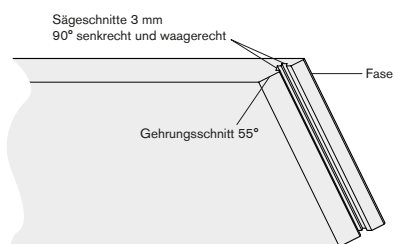
20.9820

Flexible Sockelecke 13 mm
flexible base corner 13 mm
PVC-U/PVC-P



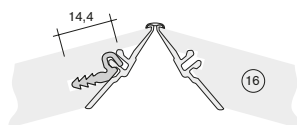
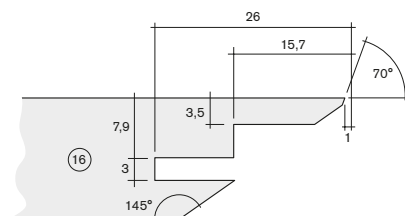
20.9720

Flexible Sockelecke 16 mm
flexible base corner 16 mm
PVC-U/PVC-P



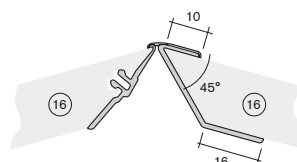
20.9750

Adapterprofil für flexible Sockelecke
adapter profile for flexible base corner
PVC



20.9840

Reparaturteil flexible Sockelecke 16 mm
repair part flexible base corner 16 mm
PVC-U/PVC-P



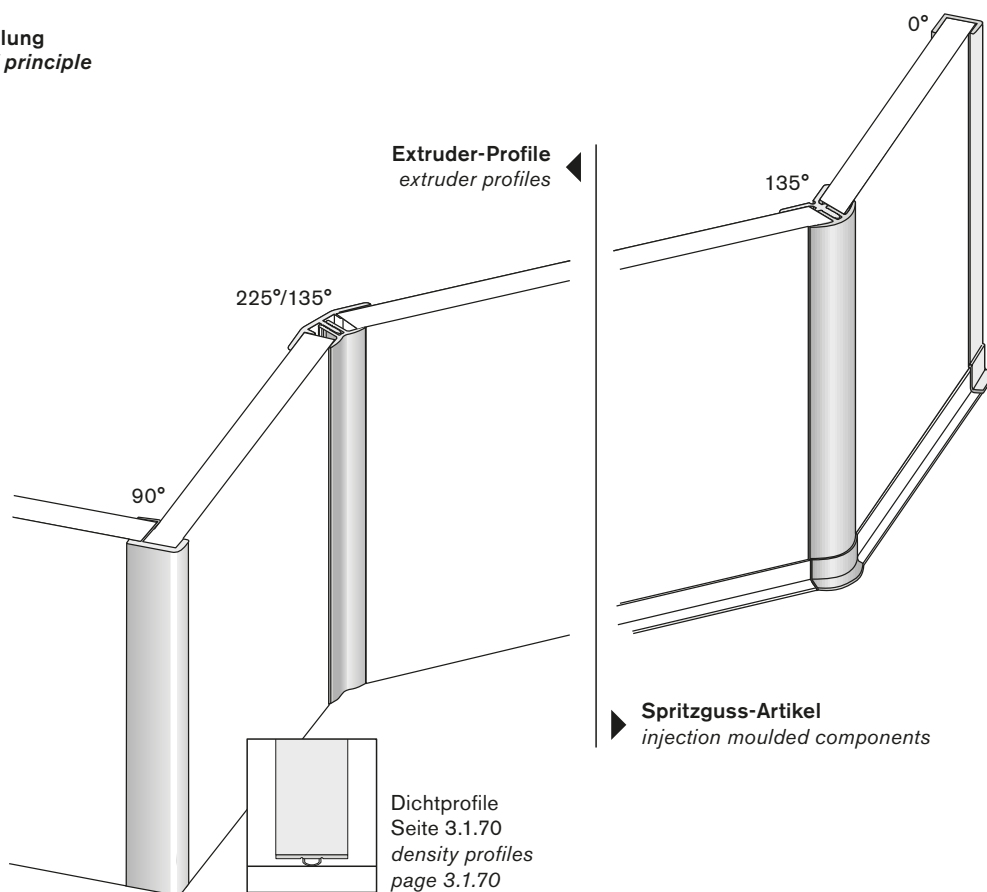
Zubehör für Sockelblenden

accessories for plinth panels

Art.-Nr.
art.-no.

Bezeichnung
description

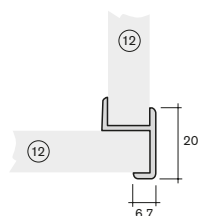
Prinzipdarstellung
description of principle



20.8600

Sockeleckprofil 12 mm 90°
base corner profile 12 mm 90°

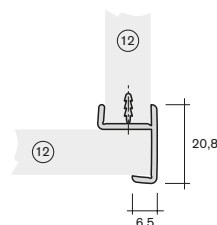
ABS



14.8310

Sockeleckprofil 12 mm 90° mit Harpune
base corner profile 12 mm 90° with tongue

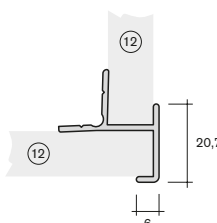
ABS



20.9230

Sockeleckprofil 12 mm 90°
base corner profile 12 mm 90°

PS



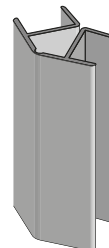
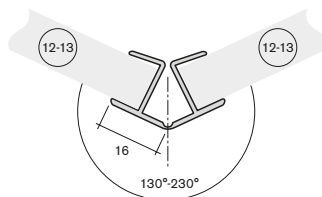
Zubehör für Sockelblenden

accessories for plinth panels

Art.-Nr.
art.-no. Bezeichnung
description

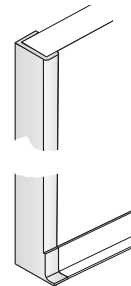
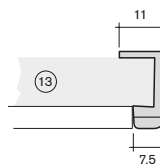
14.9800

Sockelleckprofil 130°-230°, 12-13 mm
base corner profile 130°-230°, 12-13 mm
ABS



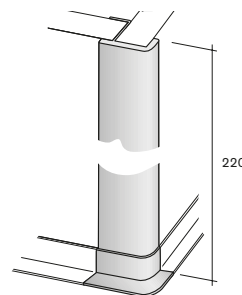
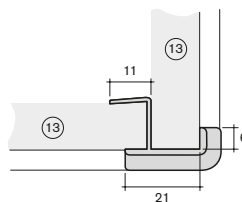
54.1260

Sockelblendenecke 0°, 13 mm
Länge 220 mm, kürzbar
corner of plinth height adjuster 0°, 13 mm
length 220 mm, cuttable
PS



54.1270

Sockelblendenecke 90°, 13 mm
Länge 220 mm, kürzbar
corner of plinth height adjuster 90°, 13 mm
length 220 mm, cuttable
PS



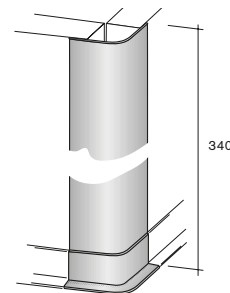
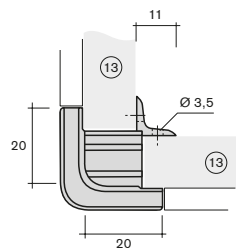
54.1230

Sockelblendenecke 90°, 13 mm
Länge 357 mm, kürzbar
corner of plinth height adjuster 90°, 13 mm
length 357 mm, cuttable

Oberfläche Erodierstruktur
eroded surface

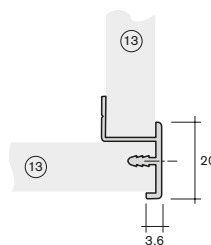
54.1240

Oberfläche strukturiert (Holzart)
structured surface (wood kind)



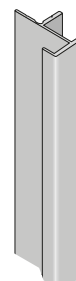
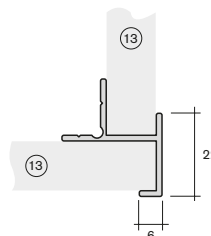
14.9240

Sockelleckprofil 13 mm 90°
base corner profile 13 mm 90°
ABS



20.8240

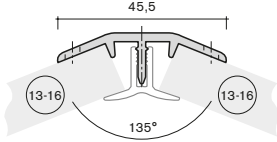
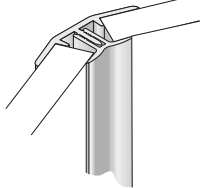
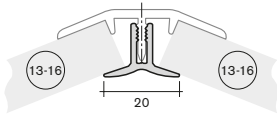
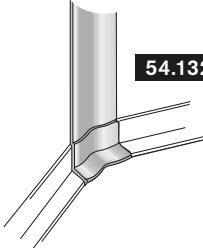
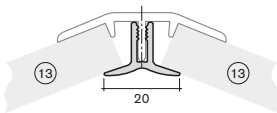
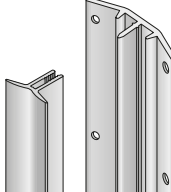
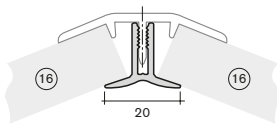
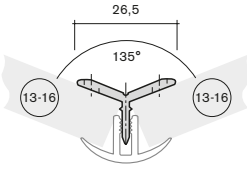
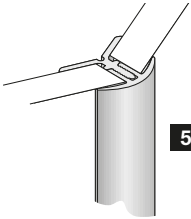
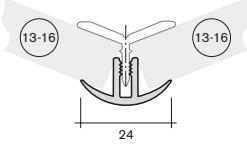
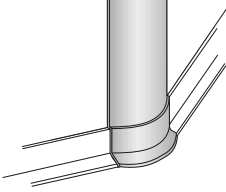
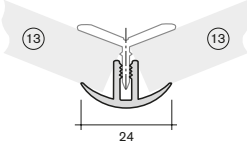
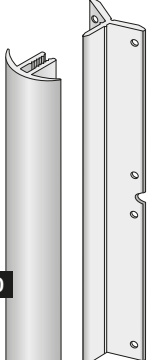
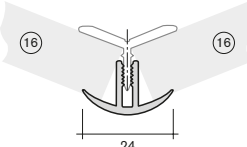
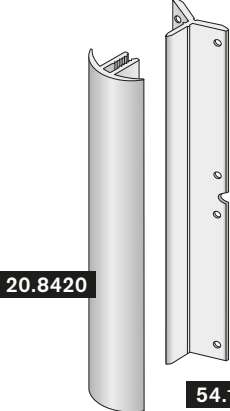
Sockelleckprofil 13 mm 90°
base corner profile 13 mm 90°
PS



Zubehör für Sockelblenden

accessories for plinth panels

Art.-Nr.
art.-no. Bezeichnung
description

		Sockelblendenecke 135° innen 2-teilig, 13-16 mm <i>internal corner of plinth height adjuster 135°</i> <i>2 parts, 13-16 mm</i> PS	
54.1310	Innenteil mit Rastfunktion Länge 140 mm, schraubbar und kürzbar <i>internal part with latching funktion</i> <i>length 140 mm, screwable and cuttable</i>		
54.1320	Außenteil mit Rastaufnahme Länge 220 mm, kürzbar <i>external part with locking recess</i> <i>length 220 mm, cuttable</i>		
20.8320	Außenprofil mit Rastaufnahme für 13 mm Blende <i>external profile with locking recess</i> <i>for panel 13 mm</i>		
20.8400	Außenprofil mit Rastaufnahme für 16 mm Blende <i>external profile with locking recess</i> <i>for panel 16 mm</i>		
		Sockelblendenecke 135° außen 2-teilig, 13-16 mm <i>external corner of plinth height adjuster 135°</i> <i>2 parts, 13-16 mm</i> PS	
54.1290	Innenteil mit Rastfunktion Länge 140 mm, schraubbar und kürzbar <i>internal part with latching funktion</i> <i>length 140 mm, screwable and cuttable</i>		
54.1300	Außenteil mit Rastaufnahme Länge 220 mm, kürzbar <i>external part with locking recess</i> <i>length 220 mm, cuttable</i>		
20.8300	Außenprofil mit Rastaufnahme für 13 mm Blende <i>external profile with locking recess</i> <i>for panel 13 mm</i>		
20.8420	Außenprofil mit Rastaufnahme für 16 mm Blende <i>external profile with locking recess</i> <i>for panel 16 mm</i>		

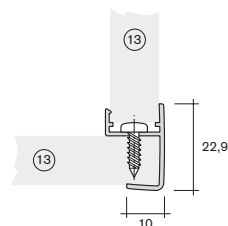
Zubehör für Sockelblenden

accessories for plinth panels

Art.-Nr.
art.-no. Bezeichnung
description

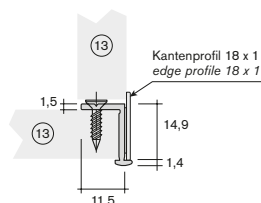
20.6970

Sockeleckprofil 90°, 13 mm
base corner profile 90°, 13 mm
PS



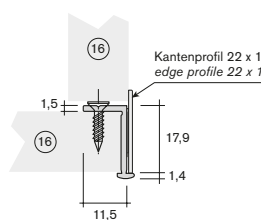
20.6780

Sockeleckprofil 90°, 13 mm
base corner profile 90°, 13 mm
PS



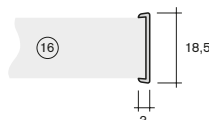
20.6770

Sockeleckprofil 90°, 16 mm
base corner profile 90°, 16 mm
PS



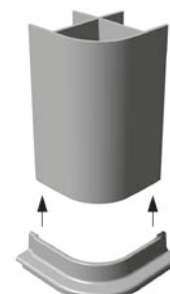
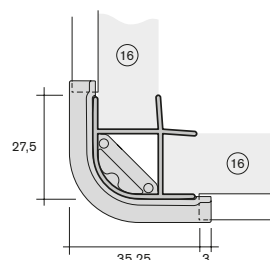
20.9630

Sockeleckprofil 0°, 16 mm
base corner profile 0°, 16 mm
ABS



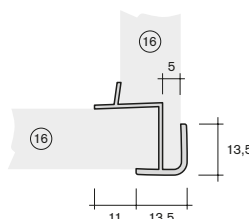
20.7700

Sockeleckprofil 16 mm 90°
base corner profile 16 mm 90°
PVC



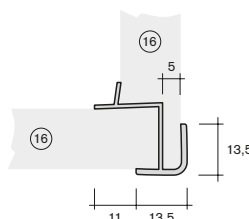
54.1280

Endstück für Sockeleckprofil
end piece for base corner profile
PS



20.8630

Sockeleckprofil 16 mm 90°
base corner profile 16 mm 90°
ABS



Zubehör für Sockelblenden

accessories for plinth panels

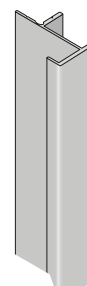
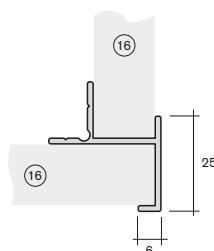
 **Henke Beschläge**

Art.-Nr.
art.-no.

Bezeichnung
description

20.8380

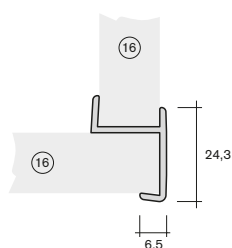
Sockeleckprofil 16 mm 90°
base corner profile 16 mm 90°
PS



20.6110

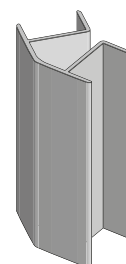
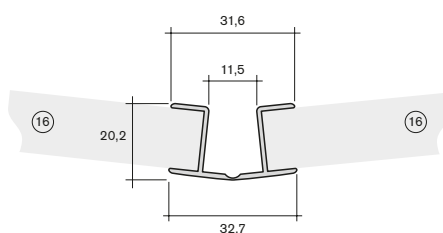
NEU

Sockeleckprofil 16 mm 90°
base corner profile 16 mm 90°
PS/PVC



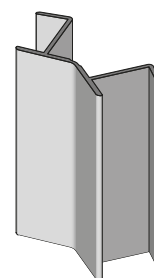
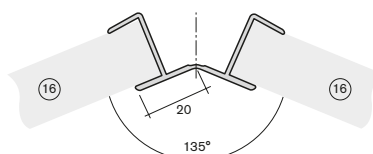
20.7680

Sockeleckprofil 16 mm 120°-150°
base corner profile 16 mm 120°-150°
PVC



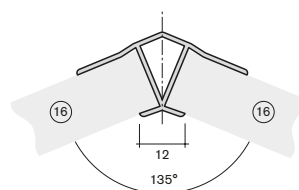
14.9780

Sockeleckprofil 16 mm 130°-230°
base corner profile 16 mm 130°-230°
ABS



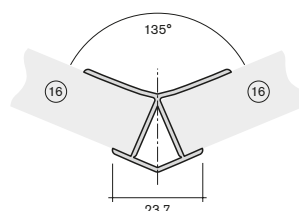
20.9570

Sockeleckprofil 16 mm 135° innen
base corner profile 16 mm 135° inside
ABS



20.9590

Sockeleckprofil 16 mm 135° außen
base corner profile 16 mm 135° outside
ABS



Zubehör für Sockelblenden

accessories for plinth panels

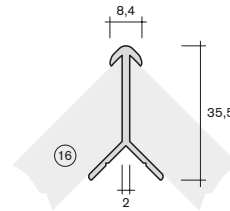
Art.-Nr.
art.-no.

Bezeichnung
description

20.6070

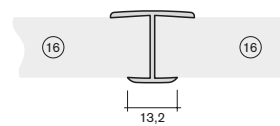
NEU

Sockeleckprofil 16 mm 90° auen
base corner profile 16 mm 90° outside
PS



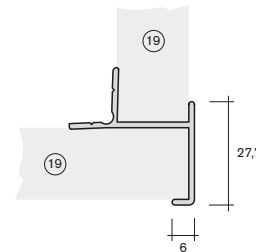
20.9610

Sockeleckprofil 16 mm 180°
base corner profile 16 mm 180°
ABS



20.6150

Sockeleckprofil 19 mm 90°
base corner profile 19 mm 90°
PS



Zubehör für Sockelblenden

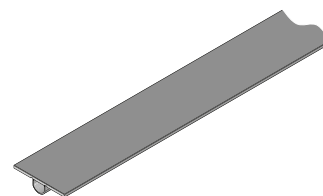
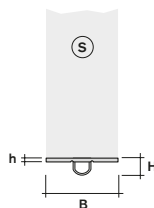
accessories for plinth panels

Art.-Nr.
art.-no.

Bezeichnung
description

Dichtprofil density profile

hart/weich
hard/soft



20.7660

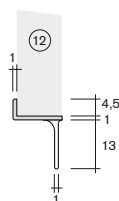
	B (mm) B (mm)	H (mm) H (mm)	h (mm) h (mm)	S (mm) S (mm)	Material material
20.6860	11	4,80	0,80	8	PP ①
20.8500	14	4,75	0,75	12	PP ①
20.8180	16	4,50	0,75	13	PVC ①
20.9920	18	2,00	0,80	16	PP ①
20.7660	19	4,50	1,00	16	PVC ①
20.8220	19	4,60	0,80	16	PVC ①
20.8660	19	4,90	0,90	16	PP ①
20.9910	23	4,30	0,80	20	PP ①

① hart/weich
hard/soft

20.6870

Dichtprofil 13 x 5,5 mit Lippe density profile 13 x 5.5 with lip

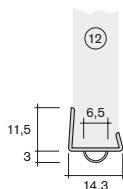
PVC hart/weich
PVC hard/soft



20.6300

Dichtprofil 14,3 x 11,5 für 12 mm density profile 14.3 x 11.5 for 12 mm

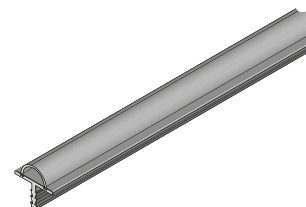
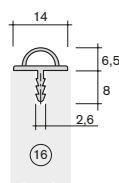
PP hart/weich
PP hard/soft



15.8700

Dichtprofil 14 x 6,5 density profile 14 x 6.5

PVC hart/weich
PVC hard/soft



Zubehör für Sockelblenden

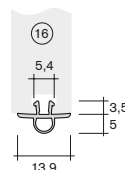
accessories for plinth panels

Art.-Nr.
art.-no. Bezeichnung
description

20.9680

Dichtprofil mit Schlauch
density profile with hose

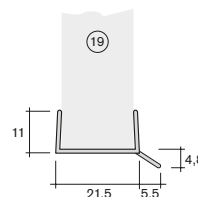
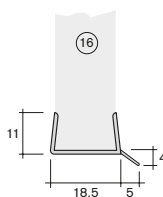
PVC hart/weich
PVC hard/soft



20.8030

Dichtprofil 18,5 x 11 für 16 mm
density profile 18.5 x 11 for 16 mm

PP hart/weich
PP hard/soft



20.8530

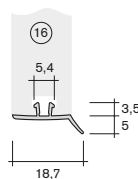
Dichtprofil 21,5 x 11 für 19 mm
density profile 21.5 x 11 for 19 mm

PP hart/weich
PP hard/soft

20.9700

Dichtprofil mit Lippe
density profile with lip

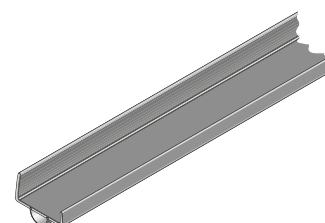
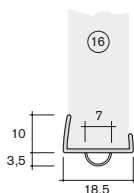
PVC hart/weich
PVC hard/soft



20.8440

Dichtprofil 18,5 x 10 für 16 mm
density profile 18.5 x 10 for 16 mm

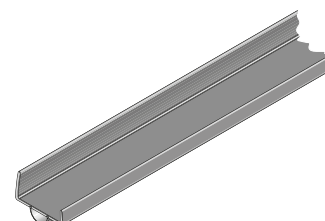
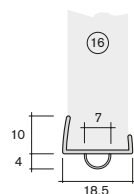
PVC hart/weich
PVC hard/soft



20.8010

Dichtprofil 18,5 x 10 für 16 mm
density profile 18.5 x 10 for 16 mm

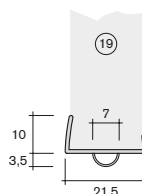
PP hart/weich
PP hard/soft



20.6190

Dichtprofil 21,5 x 10 für 19 mm
density profile 21.5 x 10 for 19 mm

PVC hart/weich
PVC hard/soft



Zubehör für Sockelblenden

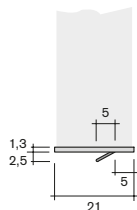
accessories for plinth panels

Art.-Nr.
art.-no.

Bezeichnung
description

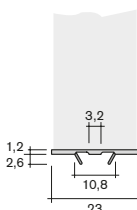
20.6270

Dichtprofil 21 mm
density profile 21 mm
ABS hart/weich
ABS hard/soft



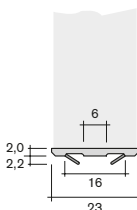
20.6450

Dichtprofil 23 mm
density profile 23 mm
PVC hart/weich
PVC hard/soft



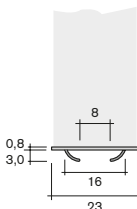
20.6260

Dichtprofil 23 mm
density profile 23 mm
ABS hart/weich
ABS hard/soft



20.6250

Dichtprofil 23 mm
density profile 23 mm
ABS hart/weich
ABS hard/soft



20.6430

Dichtprofil 23 mm
density profile 23 mm
ABS hart/TPU weich
ABS hard/TPU soft

