

Cord retaining strain relieve



Cut-aways or countersinks on pillars to face inwards.

**Description**

- Front-side:
Screw-on from front side
- 1 Function:
Protection against accidental disconnection of the plug

Weblinks

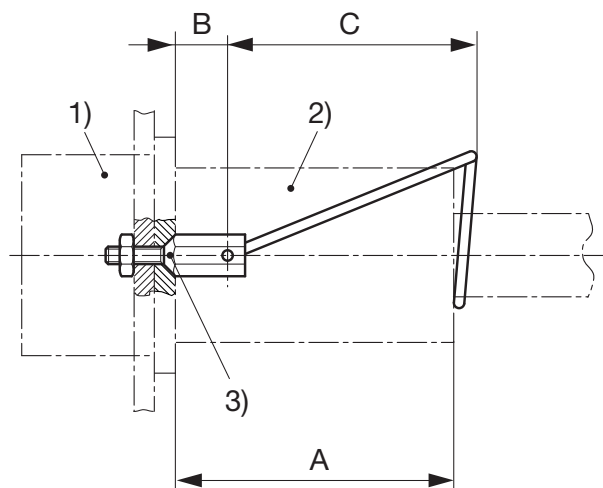
Approvals: <http://www.schurter.com/approvals>
RoHS: <http://www.schurter.com/rohs>

For protection against loosening or accidental disconnection of the plug connector. Can also be mounted later. The correct kit type respectively the corresponding Order No. for each combination of fixed and free components is shown in the selection chart.

Horizontal flanged components are secured to the panel using the kit supplied. Vertical flanged or snap-in components require additional drilling for the cord retaining kit as shown in the diagrams below.

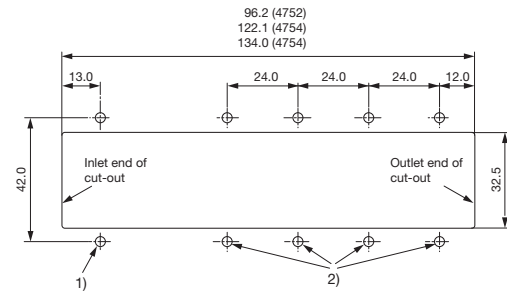
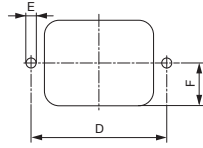
Each cord retaining kit consists of:

- 1 Stainless steel retaining clip
- 2 Nickel plated brass pillars
- 2 Nickel plated brass nuts
- 2 Nickel plated beryllium copper crinkle washers

Dimensions

(Details see overview table and table of variants)

- 1) Inlet/Outlet 2) Plug/Connector 3) Design



(Details see overview table and table of variants)

(Details see overview table)

Variants

Kit	Design	B	C	D	E	Order Number
A	Flat head	8	45.5	36	3.4	4700.0001
B	Countersunk	9.5	45.5	36	3.4	4700.0002
C	Countersunk	8	45.5	40	3.4	4700.0003
D	Countersunk	4	40	40	3.4	4700.0004
E	Flat head	4.5	40	42	3.4	4700.0005
F	Countersunk	4	45.5	40	3.4	4700.0006
G	Flat head	4.5	45.5	42	3.4	4700.0007
H	Flat head	5.5	45.5	42	3.4	4700.0008
J	Countersunk	8	37.5	45	3.4	4700.0009
K	Countersunk	6.6	37.5	42	3.4	4700.0010
L	Flat head	5.5	37.5	45	3.4	4700.0011
M	Flat head	5.5	40	42.6	3.4	4700.0012

Set see Cord retaining Selector Chart

Packaging unit 50 Pcs

Gerätestecker/-dose									Kabelstecker/-dose							
Type	Dimension A	Plug	Connector						Type	4781	4782	4795	4732	4735	4796	
										61.5	61.5	57.0	55.5	60.0	58.0	
Gerätestecker/-dose																
Type	Mounting	Mounting	Mounting from Frontside	Mounting from Rearside	Inlet	Outlet	Dimension F	Panel Thickness								
4707		•	•		•						B	B				
4721		•	•		•		12.4							D		
4721		•	•		•		12.4								F	
4723	•		•		•		12.4							E		
4723	•		•		•		12.4								G	
4752	•		•		•		12.0							E		
4752	•		•		•		12.0								G	
4754	•		•		•		12.0							E		
4754	•		•		•	•	12.0								G	
4754	•		•		•	•	13.0				H	H				
4758	•		•		•		12.0							E		
4758	•		•		•	•	12.0								G	
4758	•		•		•	•	13.0				H	H				
4793		•	•		•		12.0						L			
4797	•		•		•		14.8									L
4797		•	•		•	•	14.8									J
4798		•	•		•	•	13.4						K			
5110	•		•		•	•	16.1				A	A				
5110		•	•		•	•	10.8				C	C				
5120		•	•		•	•	12.4				G	G				
5120		•	•		•	•	12.4	>5mm			E	E				
5120		•	•		•	•	12.4	<3mm			G	G				
5130	•		•		•	•	12.0						L			
5130		•	•		•	•	12.0									
5200		•	•		•	•	15.2				B	B				
5220		•	•		•	•	15.2				B	B				
6100	•		•		•	•	16.1				A	A				
6100		•	•		•	•	10.8				C	C				
6110	•		•		•	•	16.1				A	A				
6110		•	•		•	•	10.8				C	C				
6200	•		•		•	•	16.1				A	A				
6200		•	•		•	•	15.2				B	B				
6220	•		•		•	•	16.1				A	A				
6220		•	•		•	•	15.2				B	B				
6600	•		•		•	•	12.4							E		
6600	•		•		•	•	12.4								G	
6600		•	•		•	•	12.4							D		
6600		•	•		•	•	12.4								F	
0723		•	•		•	•	14.8									J
C20F	•		•		•	•	12.0						L			
C20F		•	•		•	•	13.4						K			
C20F		•	•		•	•	12.0									
CD	•		•		•	•	16.1				A	A				
CE	•		•		•	•	16.1				A	A				
CG	•		•		•	•	16.1				A	A				
DC11	•		•		•	•	16.1				A	A				
DC11		•	•		•	•	15.2				B	B				
DC12	•		•		•	•	16.1				A	A				
DC12		•	•		•	•	15.2				B	B				
DC12		•	•		•	•	16.1				A	A				
DC21		•	•		•	•	12.4				G	G				
EC11	•		•		•	•	16.6						M			
EC12	•		•		•	•	16.6						M			
EF11	•		•		•	•	16.6						M			
EF12	•		•		•	•	16.6						M			
EG11	•		•		•	•	16.6						M			
EG12	•		•		•	•	16.6						M			
FELCOM 54	•		•		•	•	16.1				A	A				
FELCOM 54	•		•		•	•	12.4							E		
FELCOM 54	•		•		•	•	12.4								G	
FELCOM 64	•		•		•	•	16.1				A	A				
FELCOM 64	•		•		•	•	12.4							E		
FELCOM 64	•		•		•	•	12.4								G	
KD	•		•		•	•	16.1				A	A				
KE	•		•		•	•	16.1				A	A				
KEA	•		•		•	•	16.1				A	A				
KEA		•	•		•	•	15.2				B	B				
KEB I	•		•		•	•	16.1				A	A				
KEB I		•	•		•	•	15.2				B	B				
KEB II	•		•		•	•	16.1				A	A				
KEC	•		•		•	•	16.1				A	A				
KFA	•		•		•	•	16.1				A	A				
KFA		•	•		•	•	15.2				B	B				
KFA	•		•		•	•	16.1				A	A				
KFB I		•	•		•	•	15.2				B	B				
KFB II	•		•		•	•	16.1				A	A				
KFC	•		•		•	•	16.1				A	A				
KFS		•	•		•	•	10.8				C	C				
KFX		•	•		•	•	10.8				C	C				
KG		•	•		•	•	16.1				A	A				
KM	•		•		•	•	16.1				A	A				