
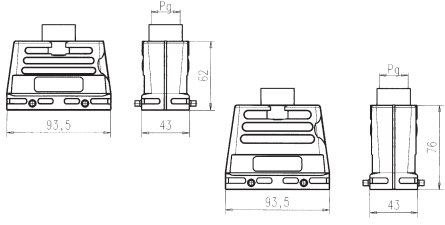
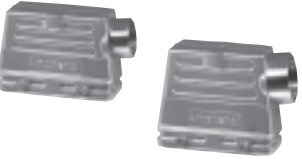
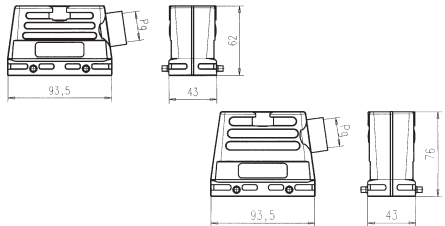
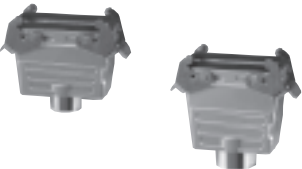
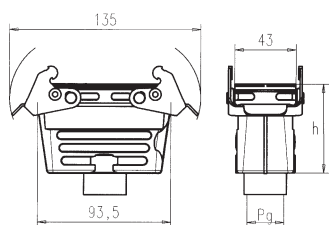

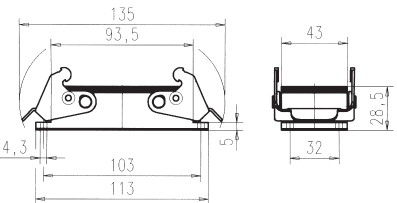

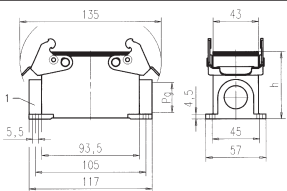


C 146 E 16 pol.
C 146 M 5 Module
C 146 D 40 pol.
C 146 DD 72 pol.
C 146 HSE 6 pol.
C 146 HvE 6 pol.
C 146 EE 32 pol.
 Gehäuse / Housings

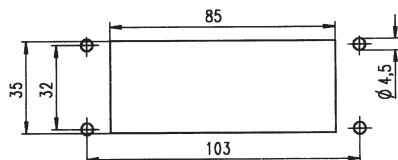
Gehäuse für Querbügelverriegelung nach
 DIN EN 175 301 - 801 (DIN 43 652)

- sichere 4-Punkt Verriegelung
- bevorzugt bei seitlicher Anreihung
- fliegende Verbindung möglich

PG-Gewinde
PG-thread

Bezeichnung - Abbildung Description - Figure	Maßzeichnung Drawing	PG	Bestell Nr. / Part No.		
			Niedrige Bauform / Low profile	Hohe Bauform / High profile	
Gehäuseoberteile / Hoods					
Tüllengehäuse, Abgang oben <i>Hood, top entry</i> 		21	C146 10G016 600 1		
		29	C146 10G016 601 1		
		21		C146 10G016 600 8	
		29		C146 10G016 601 8	
Tüllengehäuse, Abgang Seite <i>Hood, side entry</i> 		21	C146 10G016 500 1		
		29	C146 10G016 501 1		
		21		C146 10G016 500 8	
		29		C146 10G016 501 8	
Gehäuseunterteile / Housings					
Kupplungsgehäuse <i>Hood, coupling application</i> 		h			
		62	21	C146 10G016 802 1	
		62	29	C146 10G016 803 1	
		76	21		C146 10G016 802 8
76	29		C146 10G016 803 8		
Anbaugehäuse ¹⁾ <i>Housing, bulkhead mounting ¹⁾</i> 		-	C146 10F016 000 1		
Sockelgehäuse <i>Housing</i> 		h	1 Kabelabgang / Single side entry		
		64/77	21	C146 10F016 500 1	C146 10F040 501 2
		77	29		C146 10F040 500 2
		h	2 Kabelabgänge / Double side entry		
		64/77	21	C146 10F016 600 1	C146 10F040 601 2
		77	29		C146 10F040 600 2

Montageausschnitt für Anbaugehäuse / Panel cut out for housing bulkhead mounting



⁽¹⁾ links / left