



FASTENERS FOR TUBES, RODS, CABLES AND LAYOUTS

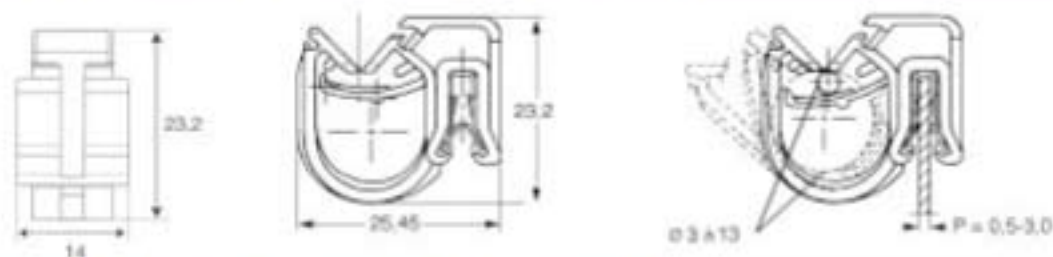
Cable and tube fasteners for fixing to panel edges

Recommended use:

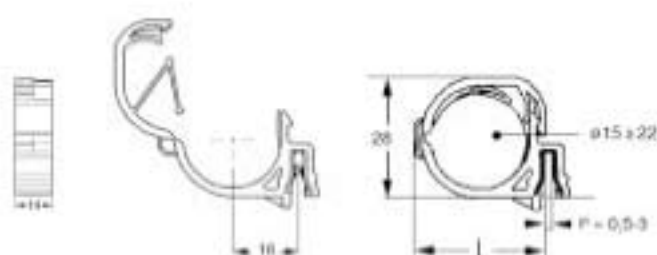
This type of fastener holds cables and tubes and is designed to clamp the edge of a panel or cornice. The fastener is retained in position by the teeth or tabs of the clip, depending on the model.

			TYPE 1	TYPE 2	SHAPES			
Ø d	P = PANEL THICKNESS	REFERENCE	A	B	e	TYPE	FASTENER	
10 to 14	0.7 to 2.1	C 8483 DC	20	14	0.6	1b	MATERIAL	Treated spring steel
22 to 26	0.8 to 1.2	C 362808 DA	27	14	0.6	1c	SURFACE	See table on cover flap
12	0.8 to 1.2	C 36212 ▲	11	14	0.6	1d	TREATMENT	Except for parts with reference *▲*: Phosphating
5	0.8 to 2	C 3629 DC	11.6	10	0.4	1d	COLOUR	See table on cover flap Except for parts with reference *▲*: Black paint
2 to 2.5 x 2	0.8 to 2.2	SCO 7245 NQJ	8.5	10	0.3	1e		
7	1.2 to 2.2	C 8254 SD	9	12	0.5	2a		
2 to 2.5 x 2	2 to 3	SCO 6936 ZB	9	10	0.3	1e		

TYPE 3: REFERENCE: MP 5377A - STAINLESS STEEL / PA 6.6 SHOCK



TYPE 4: REFERENCE: MP 8462A - STAINLESS STEEL / PA 6.6 SHOCK



Recommended assembly method:

1. Position the clip at the edge of the panel.
2. Clamp the clip to the substrate by hand or with the aid of a simple tool.
3. Once clipped into position, the clip is self-retaining.