

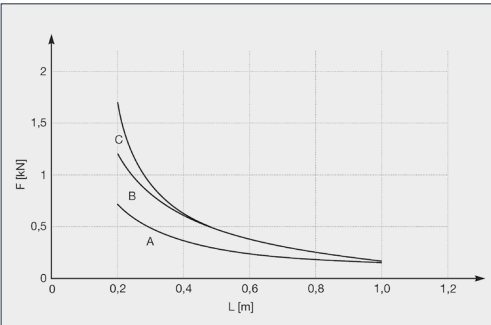
Technical Data

Type	Suitable for channel	A [mm]	s [mm]	B [mm]	b [mm]	h [mm]	C [mm]	Ø [mm]
41/41-62	41/41 to 41/62	135	6	100	25	11	125	M10

The permissible maximum vertical load for ceiling mounting structures fixed by way of at least one traversing bolt (class 8.8) amounts to 7.0 kN.

Material: Stainless steel A4

Working load for wall mounting with channel 41/41 and two anchors of the mentioned load class:



Restrictions

$\sigma_{perm} \leq 160 \text{ N/mm}^2$
 $f_{perm} \leq L/100$ for $L > 300 \text{ mm}$
 $f_{perm} \leq 3 \text{ mm}$ for $L \leq 200 \dots 300 \text{ mm}$

Anchor load classes

A = 1.5 kN
B = 2.5 kN
C = 3.5 kN

