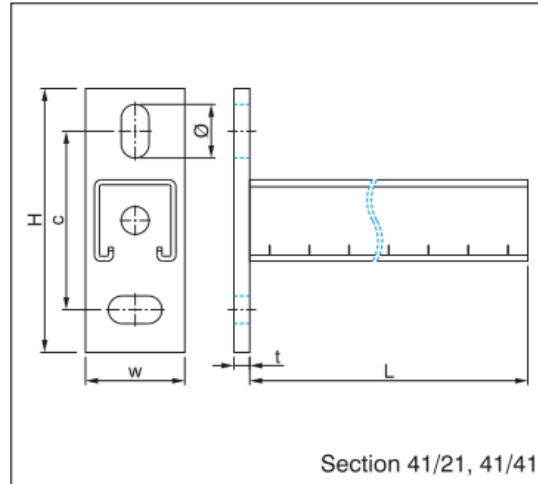


STRUT WALL BRACKET



Advantages / Benefits

- **Mainly for pipe mounting directly to the wall but also for fixings and constructions to ceilings and floor areas**
- Fast and simple installation of tracks
- Robust base plate for load-bearing constructions
- Versatile usage possibilities through stepped lengths
- Long slots in the rail offer versatile installation possibilities
- Long slots in the base plate offer good height adjustment

Technical Data

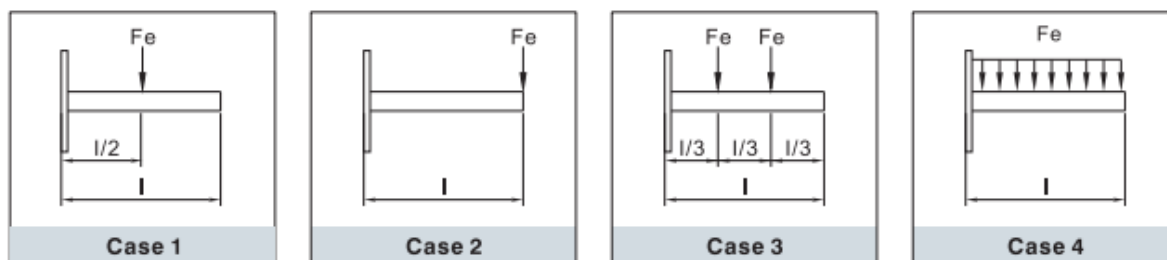
- **Material**
Steel 1.0332 acc. To DIN EN 10111
- **Zinc plating**
Electro zinc plated, 8-12µm

Article Number	Section (mm)	Length L (mm)	Dimensions (mm)					Weight kg/pcs	Pack Size (pcs)
			H	W	t	C	Ø		
15105150	41 / 21 / 2.5	150	133	50	8.0	90	14x27	0,7500	10
15105300	41 / 21 / 2.5	300	133	50	8.0	90	14x27	1,0000	10
15105450	41 / 21 / 2.5	450	133	50	8.0	90	14x27	1,3000	10
15105600	41 / 21 / 2.5	600	133	50	8.0	90	14x27	1,5900	10
15005150	41 / 41 / 2.5	150	133	50	8.0	90	14x27	0,8700	10
15005300	41 / 41 / 2.5	300	133	50	8.0	90	14x27	1,2600	10
15005450	41 / 41 / 2.5	450	133	50	8.0	90	14x27	1,6400	10
15005600	41 / 41 / 2.5	600	133	50	8.0	90	14x27	2,0300	1
15005750	41 / 41 / 2.5	750	133	50	8.0	90	14x27	2,4200	1

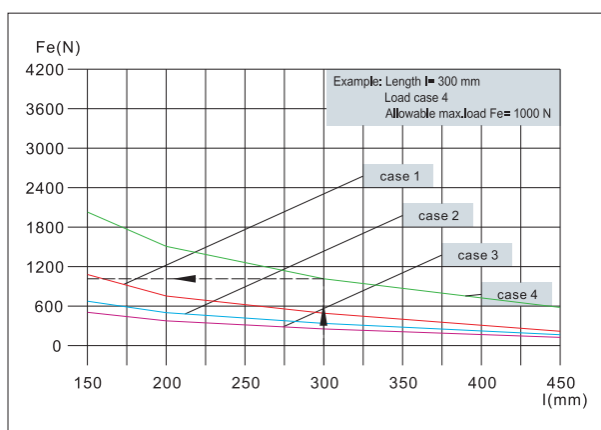
STRUT WALL BRACKET

Technical Information

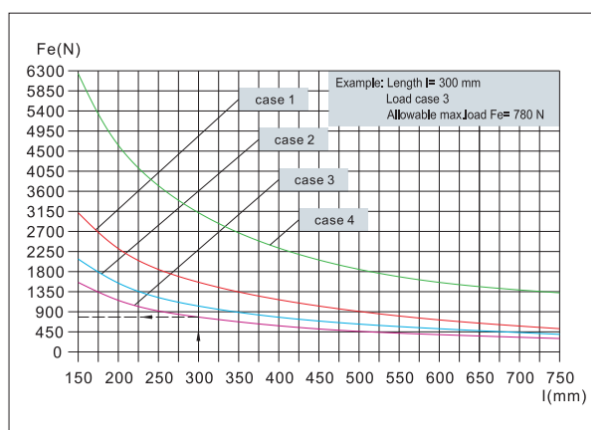
Load-bearing capacity of Cantilever Bracket, type 41mm Struts



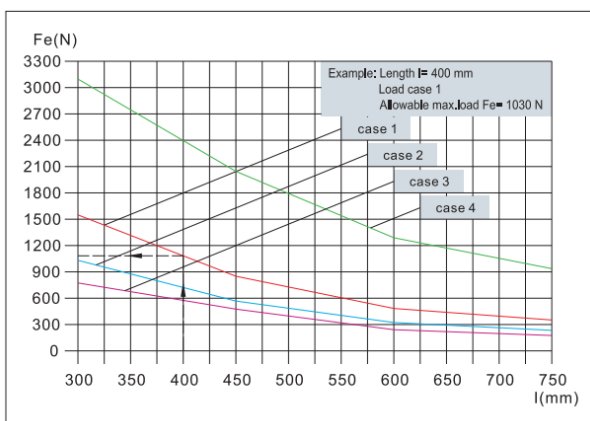
Cantilever Bracket 41/21/2.5



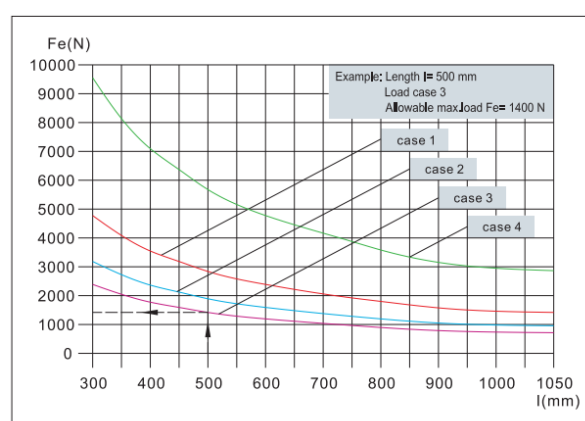
Cantilever Bracket 41/41/2.5



Cantilever Bracket 41/21*D/2.5



Cantilever Bracket 41/41*D/2.5



STRUT WALL BRACKET

Note

For the values taken from the load curves, the permissible steel stress of 160N/mm^2 . and the maximum deflection under load $L/200$ must not be exceeded. Load bearing capacity values related to the brackets. The fixing and screw fastenings must be designed according to the loads