

## WFL/WFLO... Bracket

### Overview:

#### Application

Supporting cable trays and ladders, pipes, and other systems' components

#### Material

Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG)

#### Available to order:

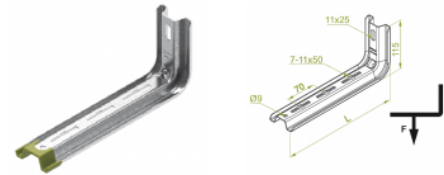
F- steel, hot-dip galv. to PN-EN ISO 1461:2011 (HDG)

E- stainless steel (SS)

L- powder coating in a full range of colours (PC)

**In installation the application of Spacer PD9 is recommended**

**IMPORTANT! Non-standard lengths of brackets available to special order**



### Versions:

Symbol	Length L [m]	Catalogue number	Quantity in box	Height H [mm]	Weight 1 pc.	Maximum load Fmax[kN]
WFL/WFLO100	170	720110	30	120	0,30	1,40
WFL/WFLO150	205	720115	30	130	0,37	1,10
WFL/WFLO200	255	720120	30	130	0,43	0,90
WFL/WFLO300	355	720130	30	130	0,58	0,50
WFL/WFLO400	455	720140	20	130	0,72	0,37
WFL/WFLO500	555	720150	20	130	0,85	0,27
WFL600	655	720160	20	130	1,00	0,17