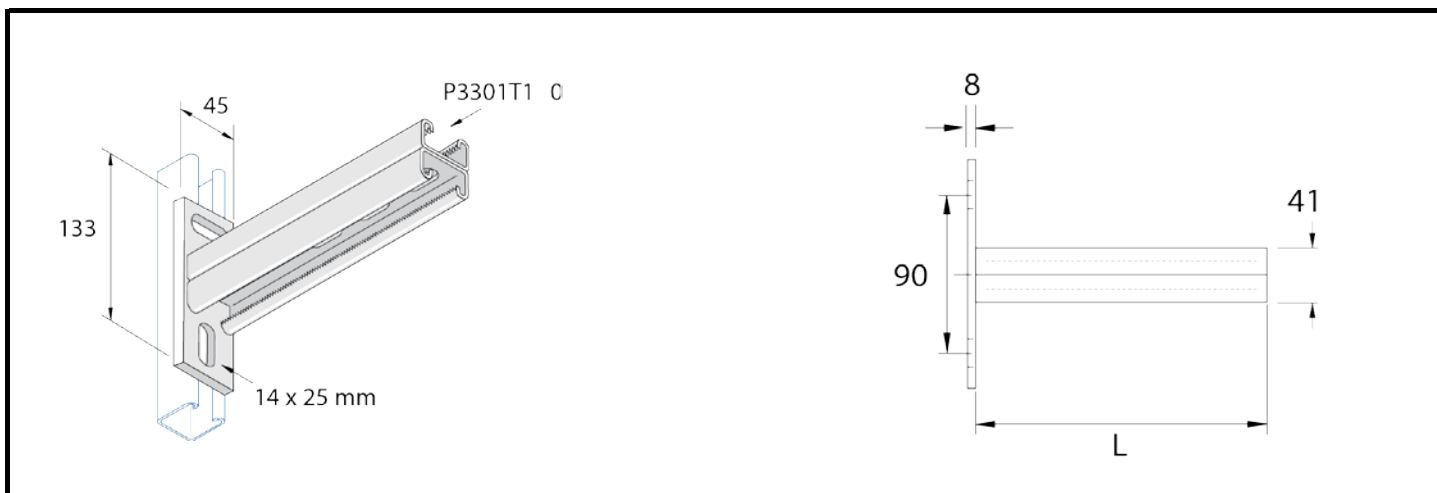


Product Data Sheet

P2631T Cantilever Arm



Part No.	Finish		Weight (kg)	L (mm)	Loading Diagrams			
	HG	SS			1/2 L	F1	1/3 L	1/4 L
P2631T/150	•	•	0.87	150	5.95 kN	2.97 kN	2.97 kN	1.98 kN
P2631T/300	•	•	1.40	300	3.07 kN	1.53 kN	1.53 kN	1.02 kN
P2631T/450	•	•	1.93	450	2.06 kN	1.03 kN	1.03 kN	0.68 kN
P2631T/600	•	•	2.46	600	1.56 kN	0.78 kN	0.78 kN	0.52 kN
P2631T/750	•	•	2.99	750	1.25 kN	0.62 kN	0.62 kN	0.41 kN

Note:

Loading Indicated are only applicable when 2 fixings per cantilever arm are used. Stated loadings apply to mild steel products only.

Material:

- HG Mild steel - BS EN 10149-3 grade S280 - min. yield 280 n/mm² - UTS 370 n/mm²
- DH BS EN 10025 S275JO+AR+CL1 or equivalent/better. 2mm min. thick material.
- SS Stainless Steel - Hot Rolled to B.S.EN10088-2-1.4404+1D

Finishes:

- HG Hot Dip Galvanized - to BS EN ISO 1461: to a mean coating thickness (minimum) of 55 µm.
- DH Hot Dip Galvanized - to BS EN ISO 1461: to a mean coating thickness (minimum) of 85 µm. 110 µm available upon request
- SS Stainless Steel - Grade 1.4404 (316L)