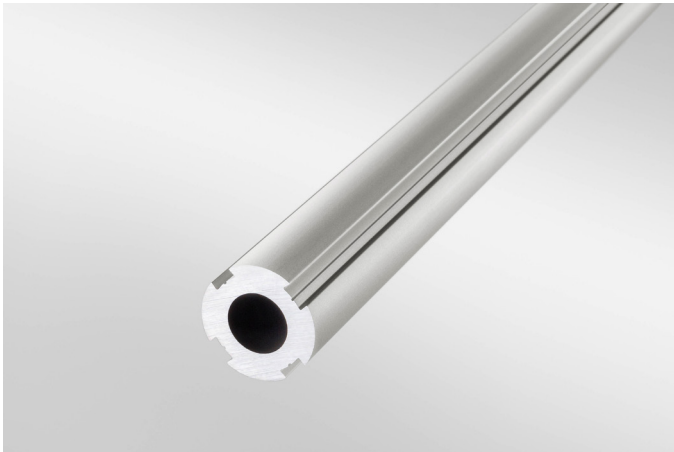
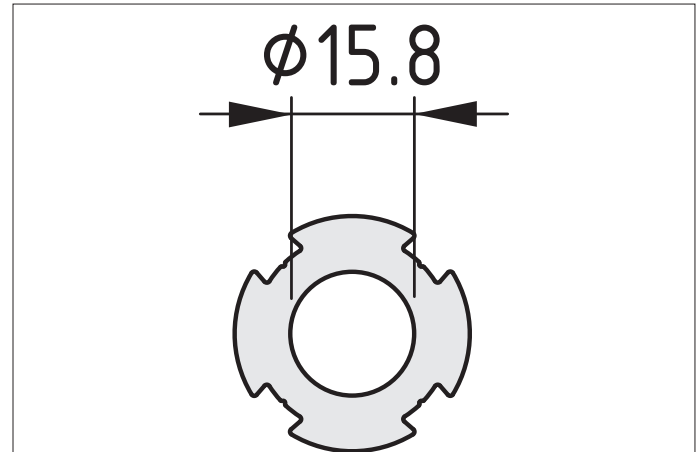


Profile Tube D30 heavy duty, natural



Profile Tube D30 heavy duty is used in applications with tough requirements. Low profile deflection and increased buckling resistance – that is when this profile really comes into its own. The reinforced wall of the Profile Tube is ideal for accommodating high-strength Threaded Inserts, thus also enabling users to create direct screw attachments.



Scope of Delivery

Technical note

[0.0.642.34](#) For more information, please click here!

Properties	
Article number	0.0.642.34
Colour	natural
Delivery unit	cut-off max. 6000 mm
Weight	1.21 kg/m
Material	Al, anodized
Cross-sectional area	4.67 cm ²
Moment of Inertia, torsional	5.00 cm ⁴
Moment of Inertia, x-axis	3.06 cm ⁴
Moment of Inertia, y-axis	3.06 cm ⁴
Resistance Moment, x-axis	2.04 cm ³
Resistance Moment, y-axis	2.04 cm ³

Accessoires	
0.0.649.35	Cap, Profile Tube D30 heavy duty ESD, black similar to RAL 9005
0.0.643.96	Tube End Cap D30, grey similar to RAL 7042
0.0.644.65	Tube End Cap D30 ESD, black similar to RAL 9005
0.0.667.15	Protective Profile D30 R28-90°, grey similar to RAL 7042
0.0.671.33	Slide Strip D30 with Side Guide H13 ESD, black similar to RAL 9005
0.0.671.98	Universal Holder D30, grey similar to RAL 7042
0.0.671.30	Slide Strip D30 with Side Guide H13, grey similar to RAL 7042
0.0.664.72	Cable Guide Profile D30, grey similar to RAL 7042