

30x300 face extrusion type B03-3



Application

Positioned on its edge, this extrusion can be used as a cross-beam to support heavy loads. However, it can also be used as a bed plate or as a superior panel.

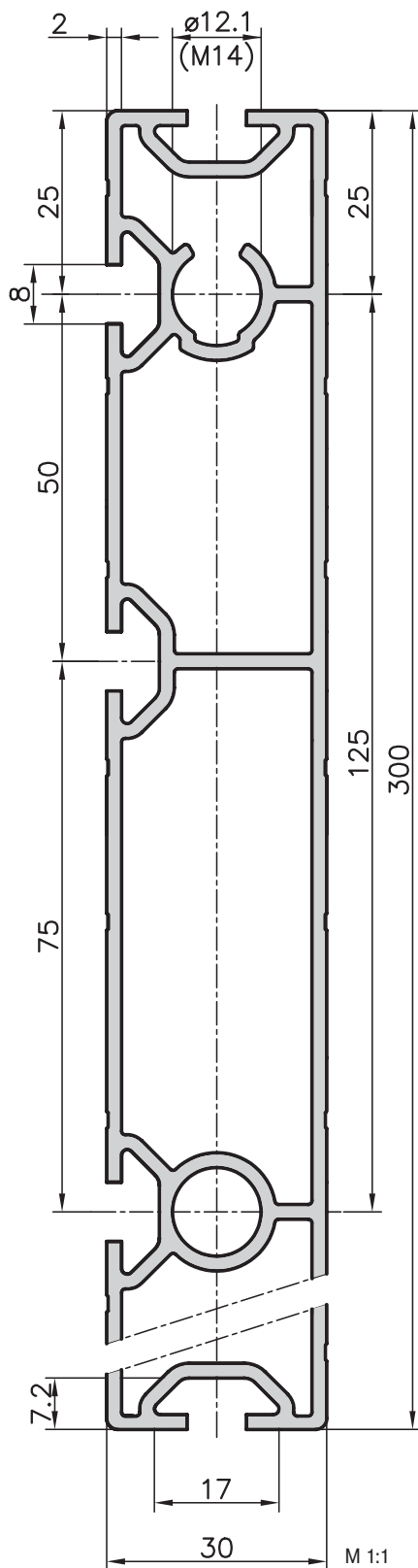
Technical data

I_x	=	1755.64 cm ⁴
I_y	=	26.06 cm ⁴
W_x	=	117.04 cm ³
W_y	=	17.30 cm ³
Cross-section area	=	18.74 cm ²
Weight	=	5.10 kg/m

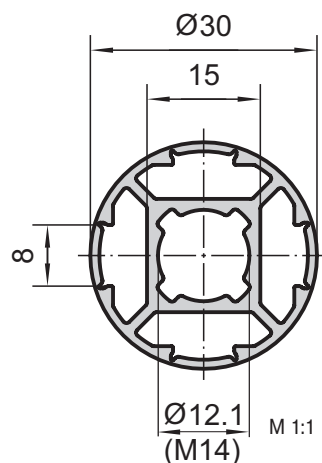
Order data

Order number

30x300 face extrusion	
Standard length 5000 mm	B03-3-00/5000
30x300 face extrusion	
Cut to length	B03-3-02-02/...
Extra machining	Pages 43-47



Tube extrusion ø30 type R03-98



Application

This round tube is very suitable for simple handrails and can be combined well with the rectangular tubes using the corresponding fixing elements.



Technical data

$I_{x,y}$	=	13.13 cm ⁴
$W_{x,y}$	=	8.75 cm ³
Cross-section area	=	2.35 cm ²
Weight	=	0.64 kg/m

Order data

Order number

Tube extrusion ø30	
Standard length 6000 mm	R03-98-00/6000
Tube extrusion ø30	
Cut to length	R03-98-02-02/...
Extra machining	Pages 43-47