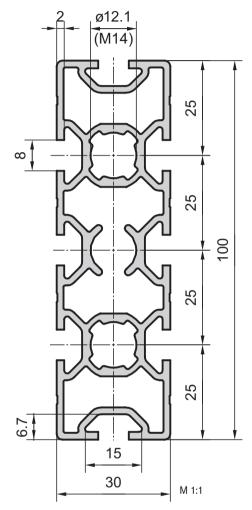
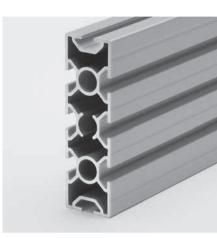


30x100 base extrusion type MB1-2

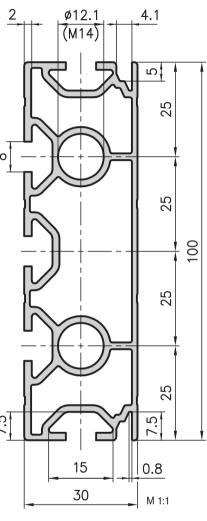


30x100 face extrusion with panel slots type B01-2



Application

For cross-beams on base frames, conveyor belts, trolleys or for large areas of panelling. This versatile extrusion can also be used in combination with extrusions with a base of 40 or 50 mm. A lightweight, sturdy extrusion which can be connected in many different configuration.



Technical data		
Ix	=	80.77 cm ⁴
Iy	=	8.95 cm ⁴
Wx	=	16.15 cm ³
Wy	=	$5.97 \; cm^3$
Cross-section area	=	$8.59 \ cm^{2}$
Weight	=	2.3 kg/m

Order data	Order number
30x100 base extrusion Standard length 5000 mm	MB1-2-00/5000
30x100 base extrusion Cut to length	MB1-2-02-02/
Extra machining	Pages 43-47



Ix	=	77.86 cm ⁴	
Iy	=	8.79 cm ⁴	
Wx	=	15.57 cm ³	
Wy	=	5.72 cm ³	
Cross-section area	=	7.72 cm^2	
Weight	=	2.1 kg/m	
Order data	Orde	er number	
30x100 face enclosure extrusion Standard length 5000 mm B01–2–00/5000			
30x100 face enclosure extrusion Cut to length B01–2–02–02/			
Cut to length	B01-	2-02-02/	
Extra machining	Page	s 43–47	

KANYA 109

Technical data