



JM K 38/17

Mounting channels, cold-formed

The mounting channel JM K 38/17 has environmental product declaration EPD-JDL-20200260-IBB1-DE and is made of hot-dip galvanised steel (fv), stainless steel (A4) or rolled plain steel (wb). It has a static load-bearing capacity of the normal force (NRd) of 9.8 kN. The mounting channel is available in the standard length of 6000 mm and is paired with the bolts JH M10 - JH M16. The profile is 38 mm wide and 17 mm high.



Artikel	Typ	H _p	B _p	L	t	A	W
JMK3817 R-6000	JORDAHL mounting channel K38/17	17 mm	38 mm	6000 mm	3 mm	2.301 cm ²	10.836 kg

Artikel	Typ	H _p	B _p	L	t	A	W
JMK3817 FV-6000	JORDAHL mounting channel K38/17	17 mm	38 mm	6000 mm	3 mm	2.301 cm ²	11.916 kg

Artikel	Typ	H _p	B _p	L	t	A	W
JMK3817 A2-6000	JORDAHL mounting channel K38/17	17 mm	38 mm	6000 mm	3 mm	2.301 cm ²	10.908 kg

Artikel	Typ	H _p	B _p	L	t	A	W
JMK3817 A4-6000	JORDAHL mounting channel K38/17	17 mm	38 mm	6000 mm	3 mm	2.301 cm ²	11.046 kg

OPTIONALES ZUBEHÖR

JGM H, JMA Series 18, JMA-Q Series 18, JMA-QE Series 18, JNA Series 18, JVB-Z, JVB-ZS



Umweltproduktdeklaration (EPD): EPD-JDL-20200260-IBB1-DE

