



JZML K 41/22

Mounting channels, cold-formed, toothed, perforated

The mounting channel JZML K 41/22 is made of hot-dip galvanized steel (fv), stainless steel (A4) or rolled plain steel (wb). It has a static load-bearing capacity of the normal force (NRd) of 7 kN. The mounting channel is available in the standard length of 6000 mm and is paired with the bolts JZS M12 - JZS M16. The profile is 41 mm wide and 22 mm high.

steel, bright rolled

Products	L	H _p	B _p	A	weight
ZMLK4122 R-6000	6000 mm	22 mm	41 mm	2,112 cm ²	11,244 kg

steel, batch/hot-dip galvanized

Products	L	H _p	B _p	A	weight
ZMLK4122 FV-6000	6000 mm	22 mm	41 mm	2,112 cm ²	2,061 kg

Stainless steel, according to ASTM 316 Ti / AISI 316 L, BS 320S17 / BS 316S11

Products	L	H _p	B _p	A	weight
ZMLK4122 A4-6000	6000 mm	22 mm	41 mm	2,112 cm ²	11,460 kg

L: length
H_p: profile height
B_p: profile width
A: cross section area

