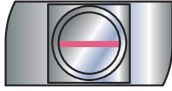


## JD M8

### Tee-head bolt



JD M8 have European Technical Assessment ETA-09/0338. They are used to attach companion structures to K 28/28, K 28/15, K 28/12 and W 29/20 anchor channels and mounting channels. They have a hammer-shaped head and a notch at the end of the shaft. The bolts are made of hot-dip galvanised steel, galvanised steel or stainless steel and are available in various lengths. The JD M8 are supplied with the nuts.



steel, galvanic zinc plated

Products	L		W
JD815 GV	15 mm	4,6	0,020 kg
JD820 GV	20 mm	4,6	0,021 kg
JD825 GV	25 mm	4,6	0,023 kg
JD830 GV	30 mm	4,6	0,024 kg
JD840 GV	40 mm	4,6	0,028 kg
JD850 GV	50 mm	4,6	0,031 kg
JD860 GV	60 mm	4,6	0,034 kg
JD880 GV	80 mm	4,6	0,040 kg
JD8100 GV	100 mm	4,6	0,047 kg
JD8150 GV	150 mm	4,6	0,063 kg

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

Products	L		W
JD830 A4	30 mm		0,025 kg

L: length

W: Weight per storage unit



ETA

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