

## JTBA-R

Profiled metal sheet channel rail for fastening profiled sheets to reinforced concrete components

The profiled metal sheet channel JTBA-R is approved by the building supervisory authority (technical approval number: Z-21.4-161). It is made of hot-dip galvanized steel (fv) or stainless steel (A4). With a bearing length of 3000 mm, the channel is available with a profile width of 60 mm. The profile height is 22 mm, the material thickness is 3 mm. Our end anchors are certified as well and available for customized cut-to-length channels. These are fastened to the channels with self-tapping bolts. The filling is made of polystyrene (PS).



steel, batch/hot-dip galvanized

Products	L	H <sub>p</sub>	B <sub>p</sub>	A		weight
TBAR150 FVG-3000	3000 mm	22 mm	60 mm	2,97 cm <sup>2</sup>	20 Stk	2,540 kg
TBAR450 FVG-3000	3000 mm	22 mm	60 mm	2,97 cm <sup>2</sup>	8 Stk	2,400 kg

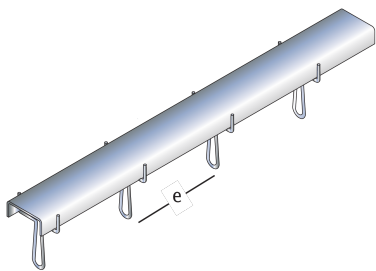
Stainless steel, according to ASTM 316 Ti / AISI 316 L, BS 320S17 / BS 316S11

Products	L	H <sub>p</sub>	B <sub>p</sub>	A		weight
TBAR150 A4G-3000	3000 mm	22 mm	60 mm	2,97 cm <sup>2</sup>	20 Stk	2,540 kg
TBAR450 A4G-3000	3000 mm	22 mm	60 mm	2,97 cm <sup>2</sup>	8 Stk	2,400 kg

L: length  
H<sub>p</sub>: profile height  
B<sub>p</sub>: profile width  
A: cross section area

## DETAIL AND APPLICATION IMAGES





## OPTIONAL ACCESSORIES

JTBEB

AbZ

, Z-21.4-161

