

Beta connecting rods are used as coupling elements in wood concrete. Connection to the rest is done CNA nails or screws CSA. Connecting rods must be deeply embedded in the concrete and fully anchored at least 100 mm is performed using reinforcing steel. It is available in five different sizes produced: 200, 300, 400, 500 and 600 mm long. The width is always 40 mm.



[ETA-07/0285](#)

FEATURES



Material

Steel quality:

S 250 GD + Z 275 according to DIN EN

Corrosion protection:

275 g / m galvanized on both sides 20mm

Benefits

- For periods of detention in concrete > 100 mm full load
- Continuous openings allow access in other areas

APPLICATIONS

Applicable materials

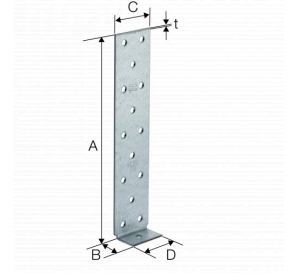
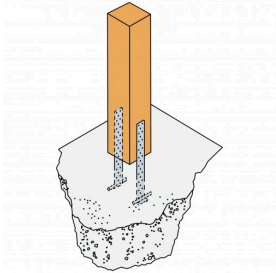
concrete

Application area

- Towing anchors are suitable for incorporation into concrete and are used, for example, attaching the lower purlin and columns.

TECHNICAL DATA

Product Dimensions



	BETA2/200
	BETA2/300
	BETA2/400
	BETA2/500
	BETA2/600
	BETA4/200
	BETA4/300
	BETA4/400
	BETA4/500
	BETA4/600

INSTALLATION

Installation

- They are attached CNA4,0xℓ nails or screws CSA5,0xℓ