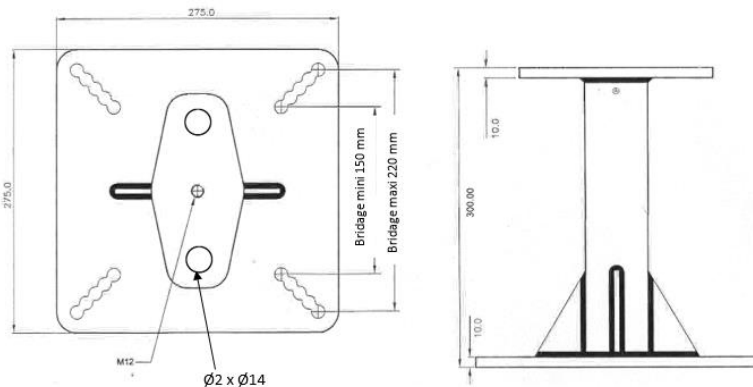


# TECHNICAL SHEET FA 60 211 30

## GALVANIZED STEEL RIGID POST, HEIGHT 300 MM



Rigid post for lifeline, designed to be installed as an extremity point, an intermediate point or an angle. Can be installed by clamping on a beam, by clamping on a metal beam or by chemical fixing in concrete through 4 pcs. of stainless steel M12 threaded studs. Compatible with the intermediate bracket FA 60 204 00 and the extremity plate FA 60 201 00.

### Dimensions:

- **Height:** 300 mm
- **Width:** 275 mm

**Minimum clamping:** 150 mm

**Maximum clamping:** 220 mm

### Hardware:

- 2 CSK M12x45 screws, 2 Nylock nuts and 2 washers for fixing the extremity plate.
- 1 pc. of M12x30 hexagonal head bolt for fixing the intermediate bracket.

**Breaking strength > 26 kN**

### Material:

Galvanized steel

	<b>CE</b>	<b>Weight:</b>
		10.23 kg

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<b>HS CODE</b>
<b>CARTON SIZE / PCS.</b>
39 x 28 x 14 / 1
<b>Product tested at DOLOMITICERT</b>
DolomitiCert Scarl
Zona Industriale Villanova – 32013 LONGARONE
Test report 151016 – Against EN795 : 2012
Test report 1510107 – Against CEN/TS 16415 : 2013