



Anchorage device to install on wooden structure with 2 partially threaded zinc-plated, wood screws  $\varnothing$  8mm (minimum thread length of the screw: 80 mm) (see user instructions of the product for the mechanical characteristics of the screws).

Fixing depth of the fastening in the supporting structure (rafter) **MUST BE MINIMUM: 80 mm.**

**Dimension of the fixing plate:** 130 x 35 mm, thickness 5 mm.

Fixing holes  $\varnothing$  9 mm.

**Dimensions of load-bearing rafter:** 75 x 100 mm.

**Number of users:** 1

**Length of wire rope loop:** 40 cm

**$\varnothing$  wire rope:** 4.8 mm.

**Compliance:** EN 795:2012 Type A

**Static strength** > 12 kN

**Breaking strength** > 20 kN

**Material of components:**

Wire rope: Stainless steel,

Fixing plate: Galvanized steel.

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

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<b>HS CODE</b>
<b>CARTON SIZE / PCS.</b>
39 x 28 x 14 cm / 50
<b>Certificate of test SPC 0264053/1745 I2 E1</b>
DolomitiCert Scarl
Zona Industriale Villanova – 32013 LONGARONE
Test report 151016 – Against EN795 : 2012
Test report 1510107 – Against CEN/TS 16415 : 2013