

# ANCHOR RING TWINFIX 2013

L'ANNEAU D'ANCRAGE TWINFIX 2013

TWINFIX ANKERPUNKT 2013

PUNTO BI-ANCLAJE TWINFIX 2013

Code N° PTA 016

June 2015

## DESCRIPTION

The anchor ring TwinNix 2013 is permanently installed on a building or other structure to maintain people who are at risk of falling when carrying out maintenance work. Fixing with 2 x M12 bolts in concrete. Fixing with 1 x M12 bolt in structural steel beam.

Anchor point for two users.

Opening max. for connector = 58 x 48 mm



Compliant with EN 795 CLASS A1  
MADE IN EU

## TECHNICAL SPECIFICATION

Comes with an installer and user manual.

Material: Stainless steel molded AISI316

**KN** 25 KN

~~KN~~ > 50 KN

**Ø** 13mm

**KG** 0,52Kg

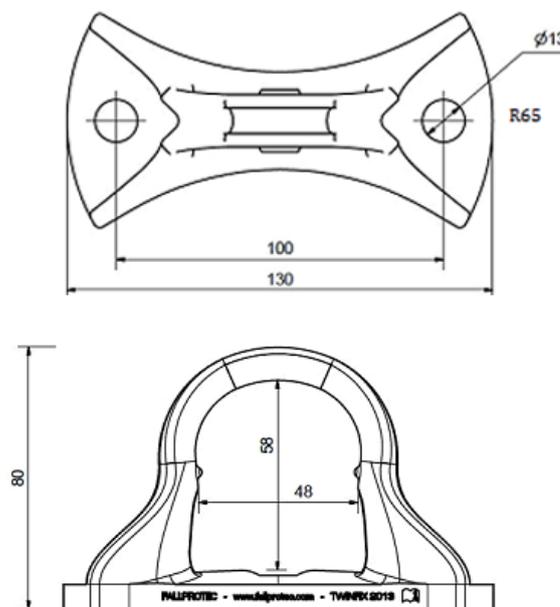


Fig. 1. General dimensions



Code N°	Length	Availability
PTA 016	130 x 80 x Ø 130 mm	Available from stock



For installations ensure that concrete quality must be at least 25 MPa. A single user connected to the anchor point has a working range within 2 m.

TEC0019-UK-Anchor Ring Twinfix 2013 PTA 016