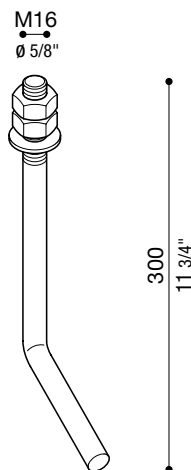


Pull Kit for Zenit with fixing plate

PB000001

Lombardo.



Product description

I tiranti di fondazione in acciaio S355 sono elementi strutturali usati per ancorare i pali al terreno. Questi tiranti sono piegati per garantire un'aderenza ottimale e una resistenza superiore. Sono dotati di un filetto situato nella parte superiore, che attraverso l'utilizzo di due dadi e una rondella zincati permette di fissare saldamente il palo al terreno.

Questo sistema assicura la stabilità e la sicurezza dei pali.

CE Marking

The anchor bolts are CE marked through the application of an adhesive label (n° 1608 CPD P028).

The anchor bolts are produced by a company certified UNI EN ISO 9001:2015 and authorized to issue the CE marking in compliance with current legislation (EU Regulation N. 305/2011). The label, confirming conformity with the CE standard and affixed to each pole, must indicate: reference standard EN 40-5, manufacturer's mark, year of manufacture, product code, and CE marking authorization certificate number.

Materials

The anchor bolts are made from S355 JR steel with characteristics conforming to UNI EN 10219.

Dimensional tolerances

The dimensional tolerances comply with the UNI EN 1090 standard.

Colours

-  Black RAL 9005
-  Corten
-  Grey Anthracite RAL 7021

Reference regulations

- **UNI EN 1461:** Hot-dip galvanized coatings on fabricated iron and steel articles.
- **UNI EN 10025:** Hot rolled products of structural steels.
- **UNI EN 10219-1-2:** Cold-formed welded structural hollow sections of non-alloy and fine grain steels.
- **UNI EN 3834:** Quality requirements for fusion welding of metallic materials.
- **UNI EN 1090-2:** Execution of steel and aluminium structures. Part 2 – Technical requirements for steel structures.
- **D.M. 17/01/2018:** Update of the Technical Standards for Construction.
- **Circular n.7 21/01/2019:** Instructions for the application of D.M. 17/01/2018.
- **Legislative Decree 81/2008:** Consolidated Act on Health and Safety at Work.