



IT Crem rack post

Rack profile for fencing

Multifunctional post that allows the installation of any mesh or rigid panel, depending on the available installation accessories.



Collective properties



Individual properties



Agricultural areas

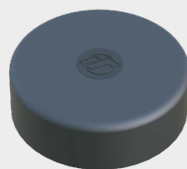
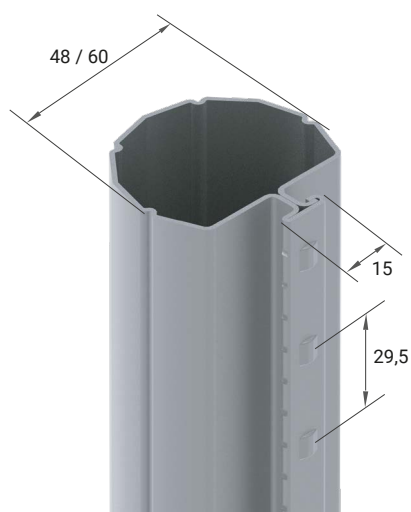
Product with quality certification



Sistema de Gestión
ISO 9001:2015
www.tuv.com
ID 911520408

Product details

Profiles manufactured with Sendzimir Z-200 galvanised steel strip, 1.2 mm thick for Ø 48 mm and 1.5 mm thick for Ø 60 mm. The post is formed through a crimping process on the rack. Reinforced design with 4 longitudinal ribs adding strength and distinction.



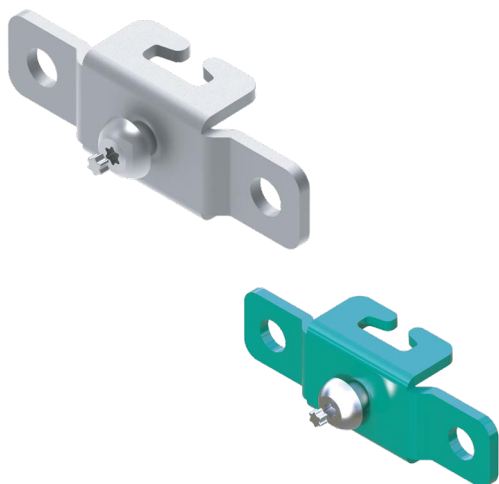
Ø 48 and Ø 60 mm polypropylene post caps in black



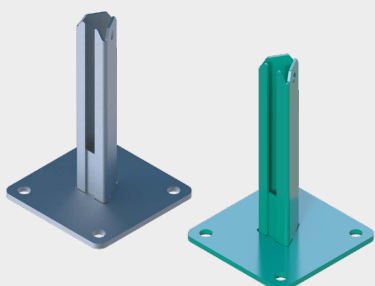


Assembly accessories

Set of brackets and accessories for the assembly of single twist, knotted, electro-welded mesh or folded mesh and double wire panels. It consists of two parts, the base and the support body, which are made of 25 x 2.5 mm Sendzimir Z-200 galvanised steel strip and 2.5 mm thick sheet metal. An 8 x 14 mm Torx screw and a zinc-plated tamper-proof cap are supplied for their fixing.



Rack bracket for electro-welded panels. Made of 2.5 mm thick Sendzimir Z-200 galvanised steel sheet metal. It consists of two parts, upper and lower, which are assembled with an 8 mm Torx screw and a zinc-plated tamper-proof cap.



Anchor plates for the rack post manufactured with a 6 mm thick base and 2 mm sheet metal coupling folded in a specific way for a better fit with the profile. Assembly made of pickled steel which is subsequently treated in an electro-zinc coating process for the galvanised finish, plus a plastic coating for the coloured finishes.

Post	Plate
Ø 48	118 x 118 x 6 mm
Ø 60	130 x 130 x 6 mm

More accessories

A bayonet welded on the IT CREM post is also an option

Available finishing

Galvanising

Moss green 6005



IT PINT
Steel + galvanising + plasticising

IT PINT PLUS
Steel + Sendzimir galvanising + primer + plasticising

IT PINT ULTRA
Steel + hot-dip galvanising + primer + plasticising

All finishes have a nanotechnological passivation layer between the steel and the primer or plasticiser.

