



CEEN enclosure

CEEN panels with bars, sheet metal, or electro-welded mesh.

The CEEN enclosure is an ideal option for those who are looking for quality and durability. It is manufactured with perforated sheet metal, bars or electro-welded mesh. Its design allows it to be customised to the client's needs while maintaining maximum security in any environment.



Parks and gardens



Individual properties



Collective properties

Product with quality certification



Specifications of the CEEN enclosure

Panels consisting of an interior made of bars, sheet metal or electro-welded mesh framed in a 40 x 40 x 1.5 mm tube for horizontal crossbeams and a 40 x 30 x 1.5 mm tube for verticals, made of galvanised steel with subsequent plastic coating. Specifications by model:

- CEEN panels with bars: 30 x 20 x 1,5 mm bars, with the 20 mm side facing forward.
- CEEN panels with electro-welded mesh: 150 x 50 x 5 mm electro-welded mesh.
- CEEN panels with perforated sheet metal: 1.5 mm sheet metal with 50 x 50 squares and 50 x 5 mm grooves in reinforcement folds.

Surface finishing



IT PINT

Steel + galvanising + plasticising

IT PINT PLUS

Steel + Sendzmir galvanising + primer + plasticising

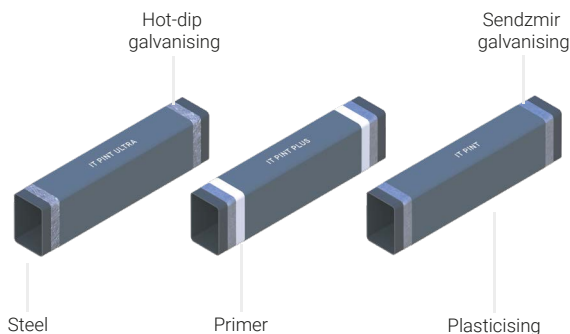
IT PINT ULTRA

Steel + hot-dip galvanising + primer + plasticising



Standard RAL

Example of special textured RAL colors



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

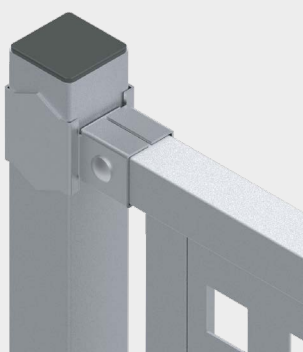
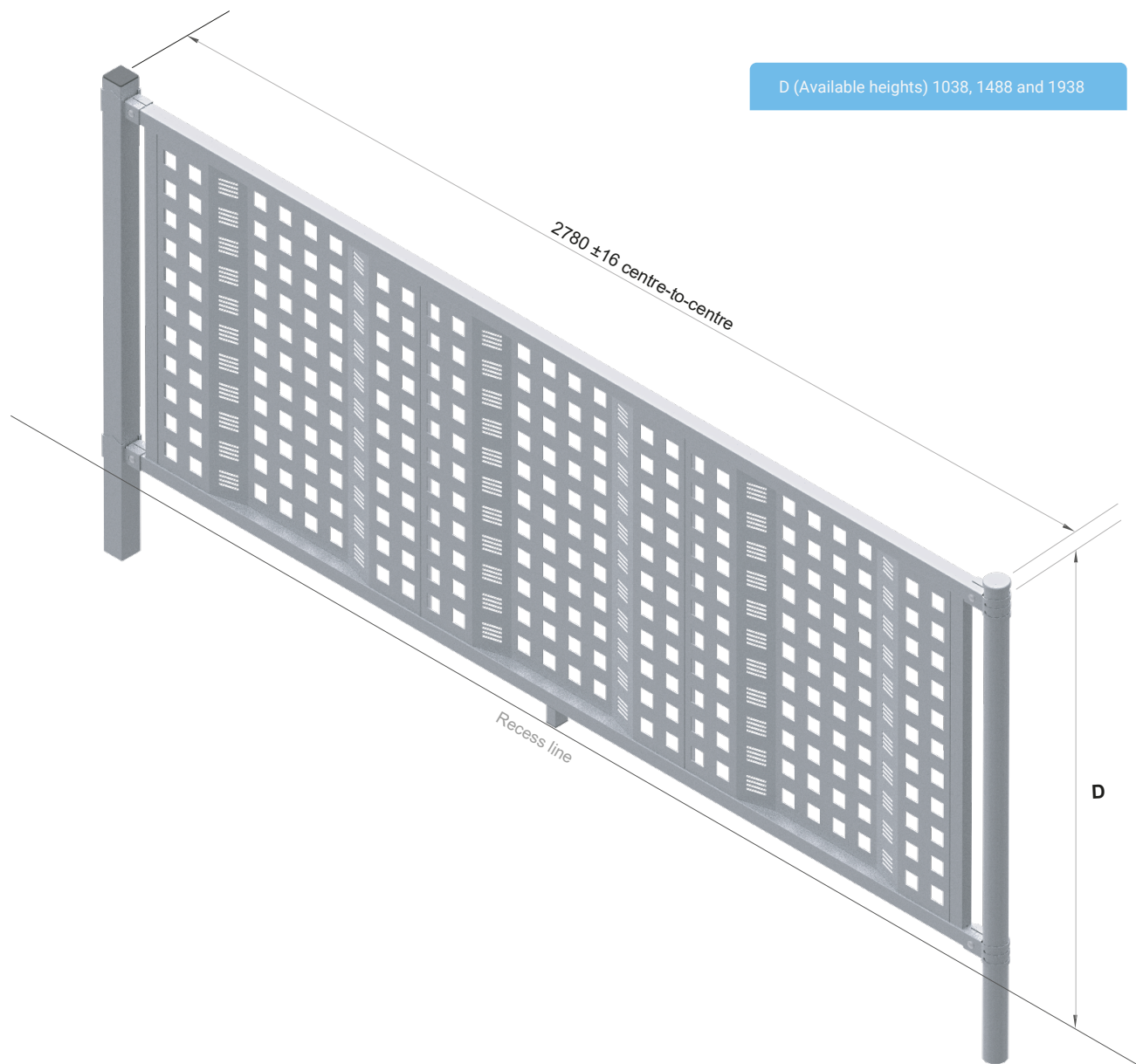
Any colour from the RAL chart.





Technical specifications of the CEEN enclosure

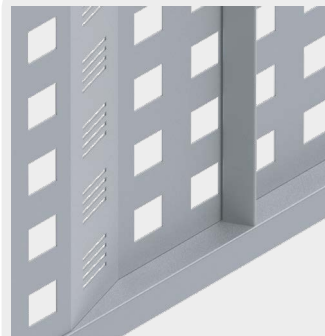
D (Available heights) 1038, 1488 and 1938



Close-up of the 60/40 P
Starting clamp of the square post



Close-up of the 60/40 P-R
Starting clamp of the round post



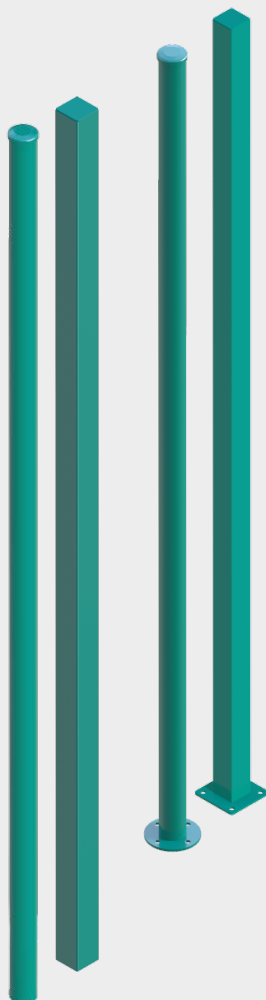
Close-up of the joint triangle
Sheet metal triangle for panel joining



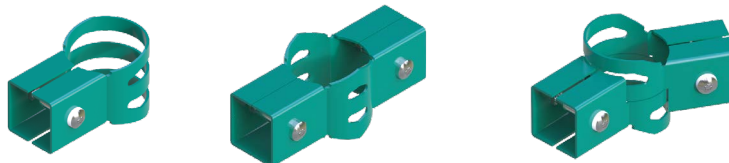
Technical specifications and accessories of the CEEN enclosure

60 x 60 x 1,5 mm post Ø 60 x 1,5 mm post

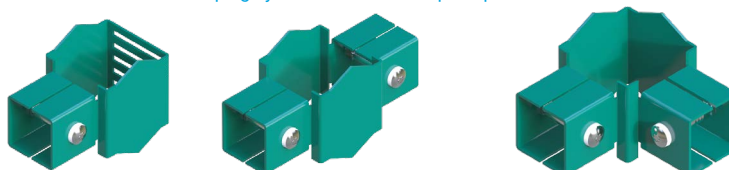
They are manufactured including a recessing bracket clamp or with welded plate for screwing.



Clamping system for the P-R 60 round post



Clamping system for the P-60 square post



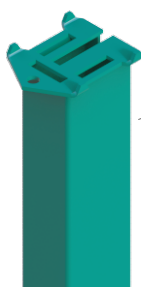
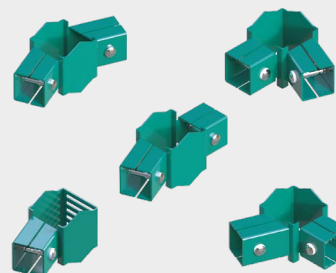
Clamps with special angulation

Indusmetal Torres offers 5 options of square post clamps with special angulation.

Starting clamp: 157.5°

Centre clamp: 135° and 157.5°

Corner clamp: 67.5° and 112.5°



Vertical crossbeam for repairing or modifying the panel of the electro-welded mesh model. With this system, you can repair or modify the width of a panel by substituting the factory-fitted upright post.

