



Simple torsion enclosure

Swing Gates

i TECHNICAL CHARACTERISTICS

Frame made of fender profile PDS-26 40x44x30x1.5 mm. and reinforcing interlayer with rectangular tube # 40X30X1,5 mm. (this reinforcing only exists if the gate has two panels or if it is 2 meters width).

Sidelines pillars for gate anchorages composed of square posts # 50, 80 y 100mm, It depends on the sizes of the gates. It has a plastic stopper on the top.

Sidelines pillars for gate anchorage composed of square posts # 50, 80 y 100mm, According to the sizes of the gates. They have a metallic stopper on the to.

Turning system will have hinges in the gate if this has 4 meters width. The hinges will be adjustable if the gate has more than 4 meters width 4 mts. of width.

Closure of frame with electro-soldered mesh 150/50/5 mm.



i TECHNICAL CHARACTERISTICS

The closure system is of type swing. It can be closed not only from inside but also from outside.

The pillars will be made of tube # 50x1.5 mm. If the gates has 1 meter wide maximum, # 80x3 mm. If the gate has 4 meters maximum y de # 100x3 mm. If the gate has more than 4 meters width..

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∇ FINISH

Hot dipped galvanized UNE-EN ISO 1461.

Certification of conformity of Production: CPG-0000021



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Enclosures

Simple torsion mesh

i TECHNICAL CHARACTERISTICS

It is made of wire \varnothing 2,20 mm according to UNE 36 738.

Mesh size 50 mm.

Standard rolls 25 mts., compacted or normal.

Heights of 1, 1,5, 1,75 y 2 mts.

Outer plastic caps.



∇ FINISH

Three times galvanized 260 grs. Zn/m².

Wire quality G-3B UNE 37-506-83.

Packing in loose rolls by units.

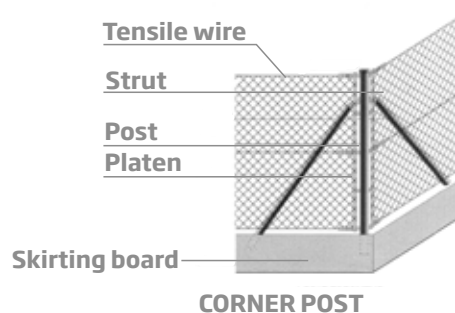
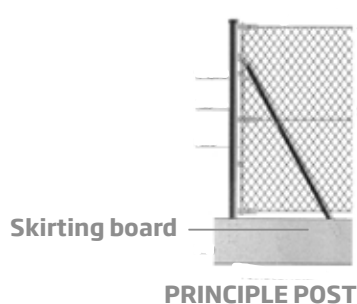
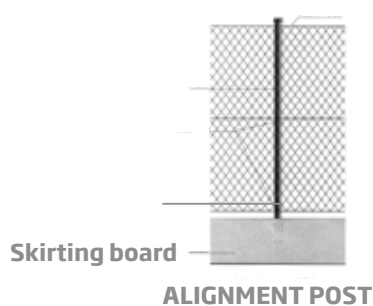


? APPLICATIONS

All types of metallic enclosures.



Q DETAIL SIMPLE TORSION MESH (BASIC)



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Modular enclosures

Slatted Fences

i TECHNICAL CHARACTERISTICS

It made of **ELECTRO-SOLDERED** slatted:

Mesh 60x120mm Nominal 62x 132mm to axes
peaning strength platen 25x2 mm. and smooth round Ø 5 mm diameter
Mesh 60x60 mm Nominal 62x66 mm to axes
peaning strength platen 25x2 mm. and smooth round Ø 5 mm diameter

Set up of platen 40x6mm

Post tube 60x60x1,5 mm with metallic stoppers

Joins with bolts made of stainless steel

Available in three heights 1 mt ., 1,5 mts and 2 mts



∇ FINISH

Hot dipped galvanized UNE-EN ISO 1461 or galvanized + painted polyester



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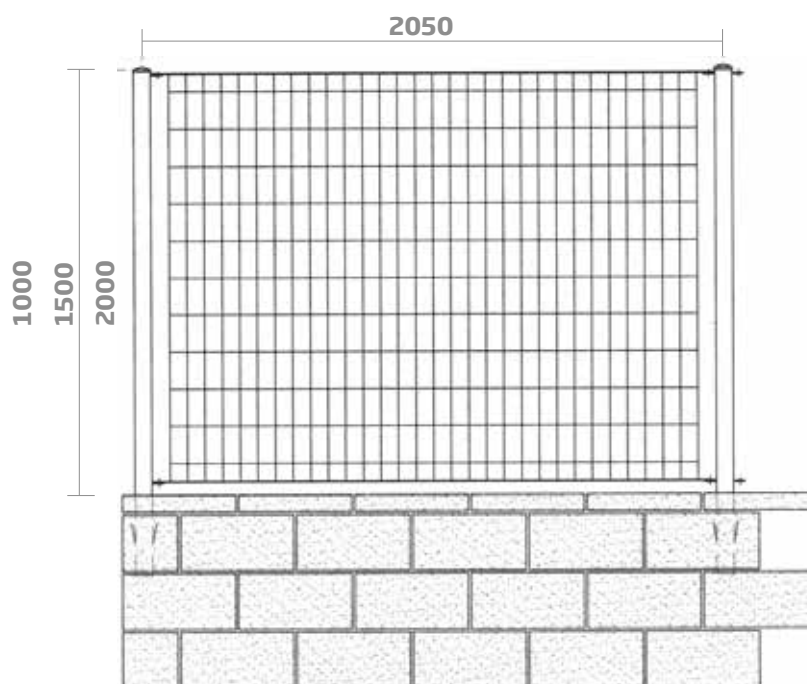
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Modular enclosures

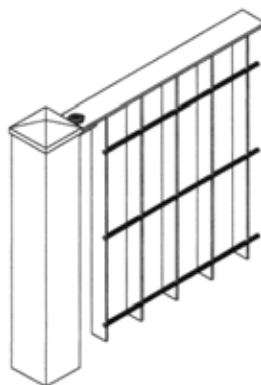
Slatted Fences

Q DETAILS SLATTED FENCE (mm)



Q DETAILS BOLT SYSTEM (mm)

Body-post.



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Modular enclosures

Posts



TECHNICAL CHARACTERISTICS

It is made of black plate 1,5 mm thickness.

Profiled round tube \varnothing 48 mm. Alignment and reinforcement posts \varnothing 38 mm. The strut posts.

All the posts are machined with corresponding lugs subsection, or plectrum in the case of alignment posts.

At the top, they have a metallic plate soldered to the tube, except struts that have become squished and drilled
Posts 1, 1.5, 1.75 y 2 mts. measure 0.35 mm more for embedding.



FINISH

Hot dipped galvanized by immersion UNE-EN ISO 1461.



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