

SUPPORT STRUCTURE IN GALVANIZED STEEL

Technical Data:

- Structure in carbon steel S275 JR. Acabado en galvanizado en caliente
- Fully bolted frame assembly
- Structure to support the Mecanova brand tubular track
- Zinc plated screws
- Calculation of the necessary structure carried out according to the client's needs

Legal Requirements:

- Profiles and steel sheets according to standard NBE-EA-95
- Galvanized according to UNE-EN ISO 1461
- Tornillería según normas DIN.

Voluntary Requirements:

- Great resistance to corrosion.
- Use of IPE profiles for beams and hollow profiles for column.
- Bolted connections according to Mecanova criteria.
- Screws in joints with a minimum value of M-16
- Minimum profile used of IPE-140
- Admissible deflection equal to $L / 500$

