



Exceptional modular stage completely removable and expandable in modules of 2x2m, with self-leveling telescopic feet, manufactured according to EN 13200 (AENOR), in terms of safety, stability and resistance.

Description

Exceptional **modular metallic stage fully expandable** in modules of 2x2m, with **self-leveling telescopic feet**, structure of easy assembly, dismantling and storage by means of quadruple crimp of high security manual cradle. our SSX structure modular stage, hot galvanized at 450°C, allows to expand the stage area transforming from a free area into a useful one quickly; **of technique and robust structure, developed to provide maximum versatility and functionality of the whole**, both outside and inside enclosures.

Technical characteristics

- Modular steel structure SSX series, fully expandable in N° of modules.
- Module dimension: 2x2m = 4m² modular extension.
- Stage height adjustment through spindles up to 200mm
- Stage height adjustment by telescopic extensible pillars up to 1.80m
- Stage access: lower.
- Minimum width stairs: 1000mm.
- Profile: 40x30x2mm.
- Railings steel tube ø 40mm.
- Steel quality S 275 JOH, S 235JR, (DD 11) SAE 1008.
- Hot galvanized 450°C for metallic structure according to UNE-EN 1461/99 coating ? ? 6mm 85 ?.
- Number of posts: 4, profile: 60x60x2mm.
- N° of frames: 4, profile: 40x40x2mm.
- N° of crosspieces: 3, profile: 40x40x2mm.
- N° of plywood boards: 2 items of (2x1m). thickness: 18mm standard / Optional 21mm.
- Weight per square meter of structure: 25 kg / m².
- Certificate load scenario structure SSX
- Cargo certificate, for the design of this structure and its dimensioning the following parameters have been taken into account:
 - Overload of use of 500 Kg / m².
 - Horizontal overload of 25 Kg / m², applied in addition to two perpendicular directions.
 - Buckling test applying maximal axial effort with an Omega coefficient ?1.





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