

CONTAINER SUPPORT LEG

CS600 – MIDDLE STAND WITH FLAT PLATE



ROBUST STEEL DESIGN



FOR ISO CONTAINERS



EASY HANDLING



CORROSION CLASS C3

PRODUCT OVERVIEW

Heavy-duty welded steel intermediate support pedestal with a flat bearing plate. Designed for designated middle support positions beneath a container structure. Bearing and restraint arrangement are dependent on the installation design.



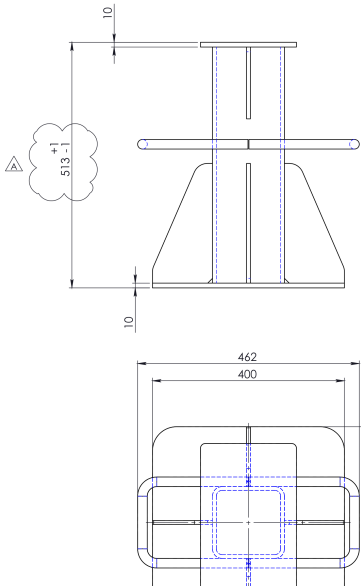
MAIN APPLICATIONS

- Containerized generators
- Energy storage (BESS)
- Technical equipment containers
- Temporary and permanent sites
- Data centres / industrial sites

TECHNICAL SPECIFICATIONS

DIMENSIONS (mm)

Drawing reference	CS600.2.0 Rev. A
Type	Middle Stand with flat plate
Material	S355J2
Main column	SHS 150 × 150 × 8 mm, L = 493 mm
Base plate	400 × 400 × 10 mm
Top plate	330 × 200 × 10 mm
Handles	2 × Ø20 mm, L = 584 mm
Gussets	4 × 125 × 250 × 8 mm
Height	513 ± 1 mm
Weight (per piece)	43 kg
Corrosion class	C3



Views reproduced from original Rev. A drawing

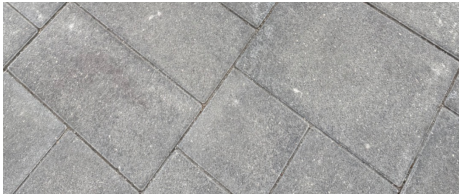
PRODUCT DETAILS



Top connection



Steel handles / column



Base plate / gussets