

Bolted Plate Structures

EMTEK

TUBOSIDER Bolted Plate Structures are constructed from curved, corrugated, galvanised steel plates, which are bolted together on site.

Combinations of different sized plate's mean that a vast range of profiles can be produced. TUBOSIDER also produce structures in 4 different corrugations, which ensure there is always an economic option for any application.

All bolted plate structures are supplied with a detailed plate layout drawing showing where all components fit.



APPLICATIONS

- Culverts
- Structure re-lining
- Vehicle or pedestrian underpasses
- Rail tunnels
- Aggregate recovery tunnels
- Conveyor tunnels
- Silos
- Vertical soakaways
- Pile casings
- Aerial pipelines or walkways
- Embankment load reduction
- Sacrificial form work

KEY FEATURES

- Highways Agency Type Approved, Certificate No: BE1/2/91
- Quality Assured to BS EN ISO9001
- Cost-effective
- Easily constructed
- Supplied with a detailed plate layout drawing
- Can be used for variety of applications