FAB TOP™ S20 – Multi Part Beam Supported

Application

- Generally functional covers designed to withstand slow moving traffic.
- Typically used in service areas, dockyards and airports.
- Ideal for large opening chambers, where access can be achieved without removing all parts of the cover.

Technical Description

- Manufactured from S275J2 mild steel
- $\bullet\,$ Hot-dip galvanized finish 70 μm minimum coating according to ISO1461
- Fabricated with a durbar pattern top providing non-slip properties
- Removable support beams for load bearing purposes
- Robust keyways to accept industry standard lifting keys
- Bolt fixing provision to ensure maximum performance
- Available in FACTA loadings:



• For more info, see our FACTA FAQ

Options

- Frame depths at 63mm
- Hot-dip galvanized coating to 100µm or 140µm
- Stainless steel (304 or 316)
- Double and Single neoprene seal available
- Locking
- Identification marking

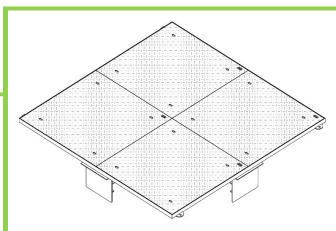
Accessories

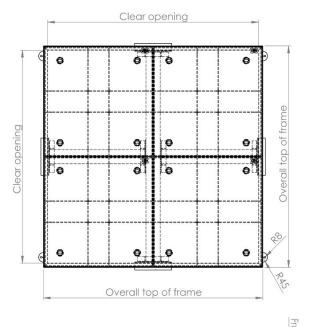
- Looped handled lifting key (COM0000048)
- Fixing Bolt (COM0000309)

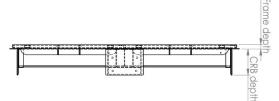
Opening Dimensions

• From 1200x1200mm, up to a max. size of 3000x3000mm













Fabweld Steel Products Ltd Unit D11-D13 Court 2000 Bridgnorth Road, Madeley, Telford, Shropshire TF7 4JB - UK Tel: +44(0)1952 581 430•Email: <u>Sales@fsp.co.uk</u>



www.fsp.co.uk