

Application

- Suitable for external use, allows for non-structural infill, ideal in paved environments.
- Ideal where easy access to underground cabling is required.
- Designed to blend in aesthetically with the surrounding area.

Technical Description

- Manufactured from high grade 6 mm mild steel
- Hot-dip galvanized 70µm minimum coating according to ISO1461
- Cover sides tapered to facilitate easy removal of cover from frame
- DDA compliant.
- One person operation when using **SOLO SLIDE®** key
- Bolt fixing provision to ensure maximum performance
- Manufactured in accordance with BT LN593 specification
- BSI Kitemark™ Approval No. KM 6405
- Tested unfilled to A15 & B125
- For comparisons to FACTA, see our [FACTA v EN124 FAQ](#)

Options

- Depths from 70mm to 150mm in tray
- Hot-dip galvanized coating 100µm or 140µm
- Stainless steel (304 or 316)
- Locking
- Badging Identification marking

Accessories

- Solo Slide® lifting key (COM0000563)
- DDA compliant protective keyway cap (COM0000651)
- RESI-Bed Epoxy Resin (COM0001366)
- Fixing Bolt (COM0000309)

Opening Dimensions

- Standard clear openings include:

| | |
|-----------|------------|
| 725x255mm | 1310x610mm |
| 610x610mm | 1690x710mm |
| 915x445mm | 2285x710mm |
- *Bespoke sizes available upon request*
- 250x250mm to a maximum span of 1000mm (e.g. 3500x1000mm)

