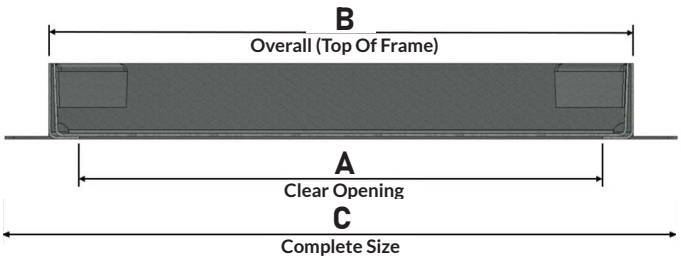
FACTA AAA

RECESSED FOR BLOCK INFILL

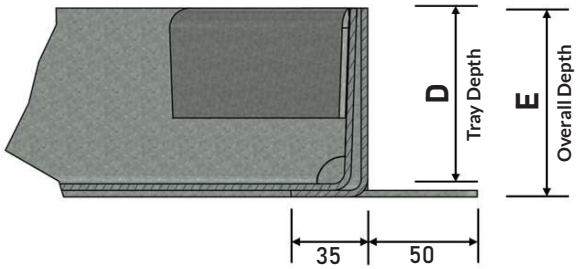
UTILITY PRODUCTS TD

Specification Info:

- Recessed cover for block infill.
- Plain seated (Unsealed) – Unlocked.
- Heavy duty corner lifting points.
- 80mm - 100mm tray depth.
- Plain internal tray for bedding and block infill.
- Galvanised and certified to BS EN ISO 1461.







A	B	C	D	E	Code
300 x 300mm	370 x 370mm	470 x 370mm	80mm	86mm	378663
300mm dia *	370 x 370mm	470 x 370mm	80mm	86mm	378664
450 x 450mm	520 x 520mm	620 x 520mm	80mm	86mm	376367
450 mm dia *	520 x 520mm	620 x 520mm	80mm	86mm	378665
600 x 450mm	670 x 520mm	670 x 620mm	80mm	86mm	378666
600 x 600mm	670 x 670mm	770 x 670mm	80mm	86mm	378667
675 x 675mm	745 x 745mm	845 x 745mm	80mm	86mm	378668
300 x 300mm	370 x 370mm	470 x 370mm	100mm	106mm	378669
450 x 450mm	520 x 520mm	620 x 520mm	100mm	106mm	378670
600 x 450mm	670 x 520mm	670 x 620mm	100mm	106mm	378671
600 x 600mm	670 x 670mm	770 x 670mm	100mm	106mm	378672
675 x 675mm	745 x 745mm	845 x 745mm	100mm	106mm	378673
750 x 600mm	820 x 670mm	820 x 770mm	100mm	106mm	378674
750 x 750mm	820 x 820mm	920 x 820mm	100mm	106mm	378675
900 x 600mm	970 x 670mm	970 x 770mm	100mm	106mm	378676

* Square to round designs. Circular openring to suit PPIC.

Loading:

FACTA AAA:

- 2.5 tonne slow moving wheel load.
- 10tonne gross laden vehicle weight.

PN - Steel equivalent loadings to BS EN 124 but for slow moving areas of 20mph or less.

Accessories:

- Heavy duty short handle lifting key (Each) Code (379206)
- Heavy duty long handle lifting key (Each) Code (379207)
- M12 through bolts for frame fixing (4no) Code (379211)

Infill:

As standard the cover can take all infills:

- Sand and cement bedding and a maximum block depth of 60mm or 80mm respectively.
- Bedding and solid infills like tactile paving, granite sets, concrete slabs etc.
- Sand and cement bedding and a final tarmac finish.

Fitting:

- Unit must be fitted with cover in the frame.
- Minimum 25mm rapid set bedding mortar recommended.
- Additional concrete surround of 30mm covering in building in lugs.
- Alternatively, the frame can be bolted down through the 13mm holes in the lugs. Fixings not provided – see accessories.

Access:

- Cover to be lifted using heavy duty lifting keys via corner lifting points.
- 4no lifting keys required for two-person lift-out.

Maintenance:

- 6-month maintenance recommended.
- Removal of cover and light brush to clean debris from frame seating.

Special Options:

- Single EPDM rubber sealed (Unlocked).
- Double EPDM rubber sealed (Locked).
- Triple sealed – double sealed and locked, c/w additional inner sealing plate (Airtight and water resistant).
- Allen head screw locking.
- Security screw locking (Torx-pin).
- Any tray/overall depth required. (Some standard depths - 60mm, 100mm, 120mm and 150mm).
- Square to round, Circular opening to suit PPIC.
- Fully stainless (Grade 304).
- Fully stainless (Grade 316).

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