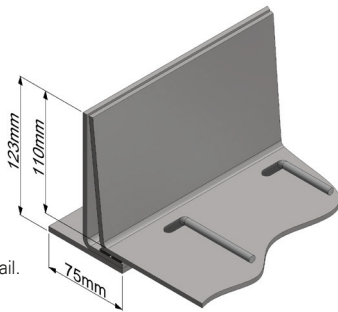
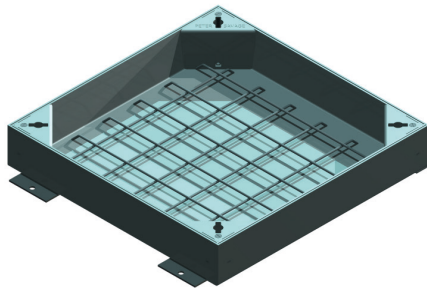


PS3700
Single Recessed Tray Type Cover & Frame
FACTA Class D



Section through detail.

Single recessed tray type cover and frame. Designed to be infilled with C25 concrete to achieve full loading. Recessed lids are designed for either full concrete infill or concrete infill with upto a 15 mm tile floor finish and are unsealed as standard. All products are manufactured under an ISO 9001 Quality system. This product is hot dip galvanised to BS EN ISO 1461 as standard.

Options:

- Stainless Steel Grade 304 Edging
- Stainless Steel Grade 316 Edging
- Locking - Stainless Steel Screws (Slot, Allen, or Hex Pin Head)
- Single Polyethylene Seal
- Double Polyethylene Seal
- Badged i.e. Water, Gas

Standard Sizes

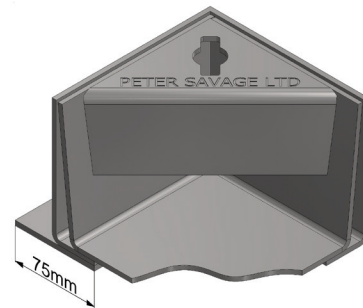
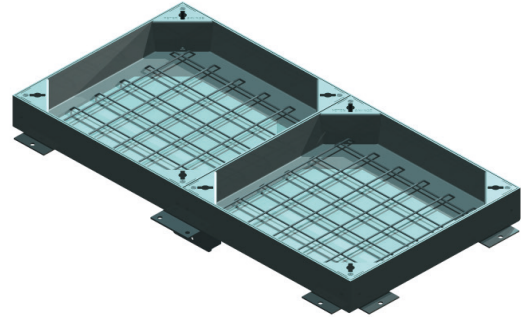
Clear Opening (mm)	Suffix	Clear Opening (mm)	Suffix
300 x 300	A	750 x 750	F
450 x 450	B	900 x 600	G
600 x 450	C	900 x 750	H
600 x 600	D	900 x 900	J
750 x 600	E	1000 x 1000	K

Non-standard sizes available

Specification/Ordering:

Please choose the required product code, size suffix and any extras i.e. PS3750V Stainless304/Unsealed

PS3750
Twin Recessed Tray Type Cover & Frame
FACTA Class D



Section through detail. Corner Detail

Twin recessed tray type cover and frame. Designed to be infilled with C25 concrete to achieve full loading. Recessed lids are designed for either full concrete infill or concrete infill with upto a 15 mm tile floor finish and are unsealed as standard. PS3750 units are fitted with a centre removable beam. All products are manufactured under an ISO 9001 Quality system. This product is hot dip galvanised to BS EN ISO 1461 as standard.

Options:

- Stainless Steel Grade 304 Edging
- Stainless Steel Grade 316 Edging
- Locking - Stainless Steel Screws (Slot, Allen, or Hex Pin Head)
- Single Polyethylene Seal
- Double Polyethylene Seal
- Badged i.e. Water, Gas

Standard Sizes

Clear Opening (mm)	Suffix	Clear Opening (mm)	Suffix
1200 x 600	L	1500 x 900	R
1200 x 750	M	1800 x 600	T
1200 x 900	N	1800 x 750	V
1500 x 600	P	1800 x 900	W
1500 x 750	Q		

Non-standard sizes available