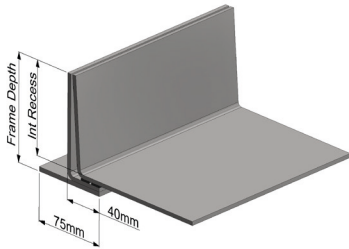


PS6800

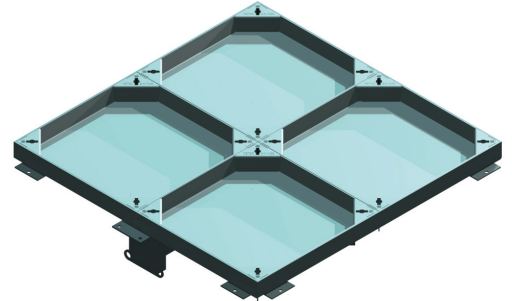
Multiple Recessed Block Pavior Infill Cover & Frame FACTA Class AA, AAA, B, C, D



Section through detail.



Corner Detail



Multiple recessed block pavior infill cover and frame. Recessed lids are designed to enable either a block or slab infill. The lids are underbraced where necessary to meet the stated load rating. PS6800 units are fitted with a centre removable beam and intermediate beamwork. 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 - Slotted Head
- Locking - Allen Head
- Locking - Hex Pin
- Unsealed
- Single Polyethylene Seal
- Double Polyethylene Seal
- Badged i.e. Water, Gas
- M12 Threaded Lifting Points

Sizes:

Units are manufactured to suit customer chamber sizes. Any configuration of covers available i.e. 4,6,8 Part

Product Loading codes: FACTA Class AA = PS6801
FACTA Class AAA = PS6802
FACTA Class B = PS6804
FACTA Class C = PS6805
FACTA Class D = PS6806

Internal Depth Options

Block Size	Internal Recess	Frame Depth	Code
up to 50 mm	70 mm	83 mm	7
up to 65 mm	90 mm	103 mm	9
up to 80 mm	100 mm	113 mm	1
up to 100 mm	130 mm	143 mm	3

Specification/Ordering:

Please choose the product load code, size and lid recess suffix, and any extras i.e. PS6804 1200 x 1200 mm 7 Stainless/Slotted