

Apex is a comprehensive range of access covers & frames, which work in unison with SubTerra chambers. They are available in a selection of different materials, types, sizes and load classes, to suit a wide variety of applications.

Images for illustration purposes only

The Apex range

- Composite covers & steel frames
- Steel recessed pavior covers & frames
- Steel solid top covers & frames
- Concrete infill covers & steel frames
- Ductile iron covers & frames

Applications

Designed for use with the SubTerra range of access chambers, the Access Box and Pole Box range of void formers and the Ridgstorm-XL range of chambers, Apex covers & frames are suitable for applications up to load class F900.

For further information on SubTerra chambers, please see the relevant data sheets.

Key Benefits

- High quality and durable
- Covers to suit all groups from FACTA B to FACTA D and B125 to F900
- Broad range of materials and types
- Load tested in accordance with FACTA or EN124 specifications where appropriate

Performance

Covers available to suit all groups from FACTA B to FACTA D and B125 to F900.

Technical Support

For further information on our Apex range including bespoke requirements outside of the below table, please contact our Technical Team on **+44 (0) 1509 615100** or email civils@polypipe.com or visit www.polypipe.com/civils-technical-hub



B125 Composite Covers & Frames



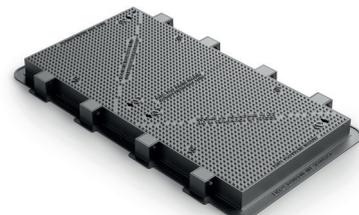
FACTA B to FACTA D Steel Recessed Pavior Covers & Frames



FACTA B to FACTA D Steel Solid Top Covers and Frames



B125 Concrete Infill Covers & Steel Frames



B125 to F900 Ductile Iron Covers & Frames

Standard Range

	Apex Cover Type						
	Composite	Steel Recessed	Steel Solid Top	Concrete Infill	Ductile Iron		
To Suit SubTerra Clear Opening	B125	FACTA B	FACTA B	B125	B125	C250	D400
300x300	✓	✓	✓	✓	-	✓	✓
450x300	✓	✓	✓	✓	-	-	-
450x450	✓	✓	✓	✓	✓	✓	✓
600x450	✓	✓	✓	✓	✓	✓	✓
600x450	-	-	-	-	-	-	✓*
600x600	✓	✓	✓	✓	✓	✓	✓
675x675	-	✓	✓	✓	✓	-	✓
750x600	-	✓	✓	✓	✓	✓	✓
750x675	-	-	-	-	-	-	✓*
750x750	-	✓	✓	✓	✓	✓	✓
900x450	✓	✓	✓	✓	-	-	-
900x600	✓	✓	✓	✓	✓	✓	✓
900x900	✓	✓	✓	✓	✓	✓	✓
1000x1000	✓	✓	✓	✓	-	-	✓
1200x600	✓	✓	✓	✓	-	-	-
1200x675	-	✓	✓	✓	✓	-	✓
1200x750	-	✓	✓	✓	-	-	-
1200x900	-	✓	✓	✓	-	-	✓
1200x1200	✓	✓	✓	✓	-	-	✓
1300x850	-	-	-	-	-	-	✓*
1500x750	-	✓	✓	✓	-	-	-
1500x1500	✓	✓	✓	✓	-	-	-

Steel Recessed Pavior covers & frames are 80mm tray depth as standard.

Ductile Iron D400 covers & frames are 100mm frame depth as standard.

*Cover badged Motorway Communications and compliant with DMRB CD534 [Chamber tops and gully tops for road drainage and services]

Please note that some covers & frames are made to order and may require minimum order quantities and have extended lead times.

Other sizes, depths and loadings may be available upon request, please contact our Technical Team for further information.

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