

Access Chambers Systems

RADIUS
CTSB125 Covers
Recessed

Design Features

Radius CTS high quality recessed covers with fabricated steel frame, are suited to external applications and designed to be filled with a variety of hard landscaping products typically a block pavior or slab infill (e.g cobble setts, concrete, tarmac or natural stone products).

Frames, covers and cross pieces are manufactured from 6mm rolled steel to BS 1449 and hot dipped galvanised to BS EN ISO 1461

Manufactured to BS EN 124, load rating B125

Suitable for installation in pedestrianised areas, public open spaces, retail parks and any other area subjected to slow moving vehicles (EN124, Group 2)

Cover sides are tapered, ensuring ease of removal

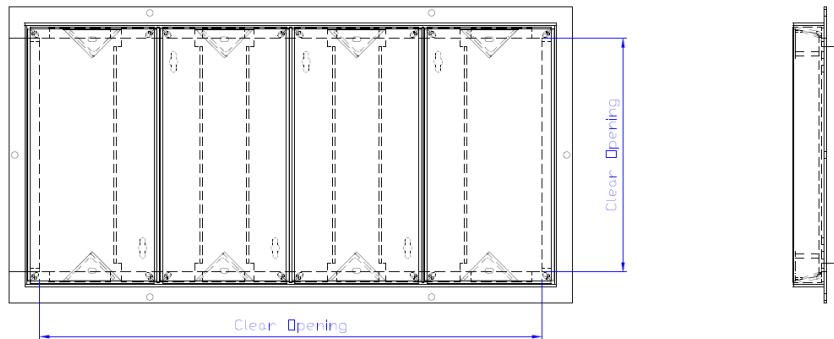
Lifting points for safe removal of covers



openreach
APPROVED

Design Options

- Badged BT



Technical Details

Clear Opening Length (mm)	Clear Opening Width (mm)	BT Reference	Chamber Reference	No. Covers per Frame	Cover Depth (mm)	Frame Depth (mm)	Total Weight Frame & Covers (kg)
725	255	ENP2	2	1	75	75	51
915	445	ENP4	4	3	75	75	90
610	610	EN5	5	2	75	75	78
1310	610	EN6	6	4	75	75	153
2285	710	EN10	10	6	75	75	268
1690	710	EN11	11	5	75	75	210
960	610	ENJC1	--	3	75	75	117