

C262N/131061/BT

Concrete Infill Cover, 1310mm x 610mm clear opening, 46mm frame depth, 43mm cover depth, BT Approved



CHARACTERISTIC	VALUE
Clear opening (mm)	1,310 x 610
Overall top of frame (mm)	
Frame depth (mm)	46
Load duty	
Options	► Standard badging

SPECIFICATION

GENERAL INFORMATION

Stock code	C262N/131061/BT
Primary material	Steel
Category	Access cover
Flanges	4
Number of lids	2

STANDARDS, CLASSES AND GROUPINGS

Standards	BS EN 124-2
BS EN 124 Class	B125
BS EN 124 Group	2

DIMENSIONS

Frame shape	Rectangular
Clear opening (C x D)	1,310 mm x 610 mm
Frame depth (E)	46mm
Overall base of frame	702 mm x 1,402 mm

FEATURES

- ✓ Hot dipped galvanised for corrosion resistance.
- ✓ Designed with tapered sides and centralised lifting points to allow the cover to slide out of the frame.
- ✓ Covers have been approved for use by telecommunications companies such as Openreach.
- ✓ Can be installed by a single person, providing labour cost savings.

AVAILABLE OPTIONS

- ✓ **Industry standard badging**
Integral industry-standard badging e.g. SW (Storm Water) and FW (Foul Water). Details are taken at point of order.

NOTES

- Supplied ready filled with concrete • Third party certified by BSI
- ▶ Wrekin Products Ltd is continually seeking to improve our products and therefore reserves the right to alter product specifications without prior notice.
- ▶ It is the responsibility of all users to satisfy themselves the above data is current.
- ▶ All values stated are nominal within 2.5% tolerance.
- ▶ Installation details are available in the [knowledge base](#).
- ▶ All Wrekin products are supplied subject to our [Terms and Conditions of Sale](#).