

## C261N/232074/BT

BT Approved Steel Recessed Access Cover, 2319mm x 742mm clear opening, 43mm tray depth, 46mm frame depth, Loading code N



| CLEAR OPENING<br>(MM) | OVERALL TOP OF FRAME<br>(MM) | FRAME DEPTH<br>(MM) | LOAD DUTY |
|-----------------------|------------------------------|---------------------|-----------|
| 2,319 x 742           |                              | 46                  |           |

## KEY FEATURES

- ✓ Designed with tapered sides and centralised lifting points to allow the cover to slide out of the frame.
- ✓ Hot dipped galvanised for corrosion resistance.
- ✓ Covers have been approved for use by telecommunications companies such as Openreach and Virgin Media.

## SPECIFICATION

### General information

|                  |                 |
|------------------|-----------------|
| Stock code       | C261N/232074/BT |
| Primary material | Steel           |
| Category         | Access cover    |
| Flanges          | 4               |

## Standards, classes and groupings

|                            |      |
|----------------------------|------|
| <b>BS EN 124 Class</b>     | B125 |
| <b>Wrekin loading code</b> | N    |

## Steel-specific product data

|                       |   |
|-----------------------|---|
| <b>Number of lids</b> | 3 |
|-----------------------|---|

## Dimensions

|                              |                   |
|------------------------------|-------------------|
| <b>Frame shape</b>           | Rectangular       |
| <b>Clear opening (C x D)</b> | 742 mm x 2,319 mm |
| <b>Frame depth (E)</b>       | 46mm              |
| <b>Overall base of frame</b> | 834 mm x 2,411 mm |

1. Wrekin Products Ltd is continually seeking to improve our products and therefore reserves the right to alter product specifications without prior notice.
2. It is the responsibility of all users to satisfy themselves the above data is current.
3. Installation details are available on request.
4. All Wrekin products are supplied subject to our [Terms and Conditions of Sale](#)

