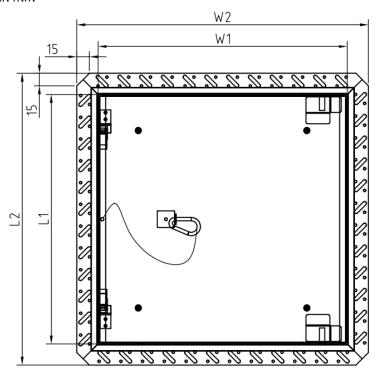


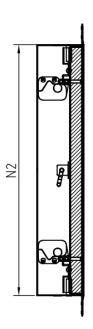
Product Name: Drywall Access Panel, Tape In – Ceiling & Wall

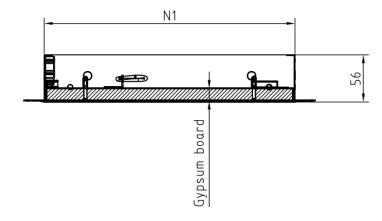
Product Code: BYDAPTA58, BYDAPTA12

General Schematic

Dimensions in mm







Definitions

Neck size: Cited in listing title. Size of the opening that would be cut into the wall/ceiling to install the

access panel. Depicted via N1, N2 in schematic

Opening size: Size of opening available for access once panel is installed. Depicted via W1, L1

Overall size: Total size of access panel (set bead flange not visible once installed). Depicted via W2, L2



Size chart

| Product number | Neck size (in) N1XN2 | Neck size (mm) N1XN2 | Opening size L1XW1 (mm) | Overall size L2XW2 (mm) |
|----------------------------------|-------------------------|-------------------------|-------------------------------|-------------------------------|
| BYDAPTA58-0808 BYDAPTA12-0808 | 8X8 | 200X200 | 198X198 | 249X249 |
| BYDAPTA58-1212 BYDAPTA12-1212 | 12X12 | 300X300 | 298X298 | 349X349 |
| BYDAPTA58-1616 BYDAPTA12-1616 | 16X16 | 400X400 | 398X398 | 449X449 |
| BYDAPTA58-1818 BYDAPTA12-1818 | 18X18 | 450x450 | 448X448 | 599X599 |
| BYDAPTA58-2020 BYDAPTA12-2020 | 20X20 | 500X500 | 498X498 | 549X549 |
| BYDAPTA58-2424 BYDAPTA12-2424 | 24X24 | 600X600 | 598X598 | 649X649 |

Other specifications:

- 1.5mm galvanized steel welded frame with 0.9mm galvanized steel lid
- Set beaded frame, with cut corners for added durability. For tape in / mud in applications
- White powder coating finish
- Moisture resistant gypsum board. Available in two thicknesses
 - BYDAPTA58: 15mm (~5/8")BYDAPTA12: 12.5mm (~1/2")
- Mini push open latch
- Safety wire and hook
- Pin hinge door fully removable
- High durability and corrosion protection
- Made in China

Installation Guidance

- 1. Measure neck size of access panel
- 2. Cut hole on wall +5mm larger than neck size
- 3. Remove the door from the panel frame
- 4. Fit the frame to the hole, and secure in place temporarily (eg using a clamp)
- 5. Fix frame to the drywall easily by drilling drywall screws through the frame directly into the drywall. Recommended to install minimum 1 screw per side. Screws not included
- 6. Replace the door on the frame
- 7. For applications where panel is to match the surrounding wall, finish the door as with normal drywall finishing, ie mudding, sanding and painting