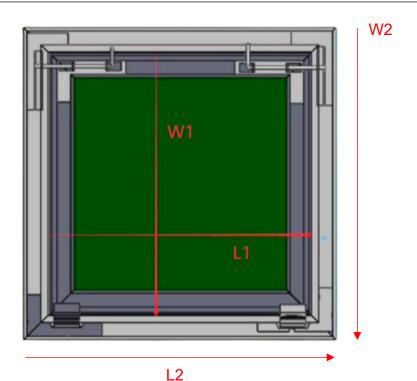


Product Name: Omni-Blend Drywall Access Panel

**Product Code:** BYDAPOB

#### **General Schematic**



## **Definitions**

Neck size: Size of the opening that would be cut into the wall/ceiling to install the access panel. Size of

access panel as visible once installed. Depicted via L1, W1 in schematic

Opening size: Cited in listing title. Size of opening available for access once panel is installed

Overall size: Total size of access panel including frame (hidden behind wall/ceiling). Depicted via L2, W2



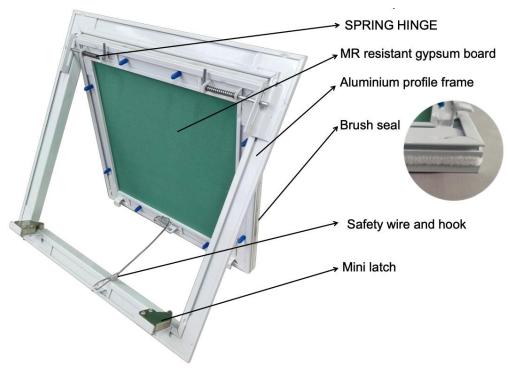
### Size chart

Product number	Opening size (in)	Opening size (mm)	Neck size L1XW1 (mm)	Overall size L2XW2 (mm)
BYDAPOB-0808	8X8	200X200	205X205	257X257
BYDAPOB-0810	8X10	200X250	205X255	275X325
BYDAPOB-1212	12X12	300X300	305X305	357X357
BYDAPOB-1220	12X20	300X500	305X505	375X575
BYDAPOB-1224	12x24	300X600	305X605	375X675
BYDAPOB-1616	16X16	400X400	405X405	457X457
BYDAPOB-1624	16X24	400X600	405X605	475X675
BYDAPOB-2020	20X20	500X500	505X505	557X557
BYDAPOB-2024	20X24	500X600	505X605	575X675
BYDAPOB-2424	24X24	600X600	605X605	657X657

# Other specifications:

- 1.2mm extruded aluminum profile frame
- White powder coating finish
- 12.5mm moisture resistant gypsum board
- Mini latch push to open
- Safety wire and hook
- Brush seal between frames
- Spring loaded hinge door fully removable
- 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
- 5. Fix frame on the drywall using drywall screws
- 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