

Technical Data Sheet

ICON Plastic Access Panels

Nov 2022

Product



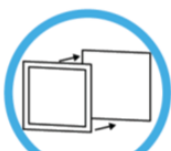
INSTALLATION



Cut aperture in wall



Apply adhesive



Push panel into position

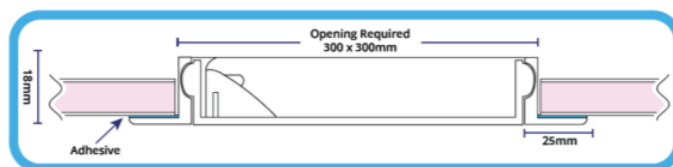
- Prepare a clear trimmed and protected opening in the structure 5mm larger than the ordered panel.
- Check which way you want the door to hinge
- Use proprietary silicone type adhesive to fix the panel in place.
- Press firmly into place, checking it is straight and level as a twisted frame will effect the door closing correctly.
- Do not operate until adhesive has completely set
- To open door, use flat head screwdriver or coin in slot and prise open the door.
- For ceiling applications it is recommended to drill through the internal frame section to achieve a mechanical fixing.

USE

- Low cost solution for access to building services in ceilings and walls.
- To provide simple, easy access through dry lined walls, ceilings, ducts and units to gain access to concealed plumbing, switches, valves, stopcocks, fuse boxes, controls and connectors

FEATURES & BENEFITS

- Narrow 17.5mm profile
- Lightweight solution for all wall and ceilings
- Manufactured from UV stable ABS with lightly textured surface that will not discolour
- Surface can be painted
- Easy to fit using building adhesive or screws
- Hinged door snaps into place
- Open with screwdriver or coin in the visible slot opposite the hinge edge



Product Details

Product sizes	P110 - 110 x 160mm (4"x6")
	P150 - 150 x 150mm (6"x 6")
	P235 - 150 x 235mm (6"x 9")
	P200 - 200 x 200mm (8"x8")
	P300 - 300 x 300mm (12"x12")
Colour	White plastic matt textured finish RAL 9010 20% Gloss
	<small>Slight colour variation may occur between size and batch</small>
Material	Door and frame are UV stabilised ABS plastic

