Au.diAxess
Product Data Sheet
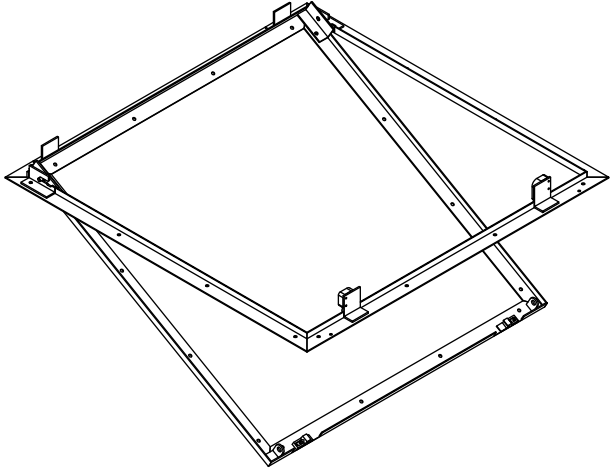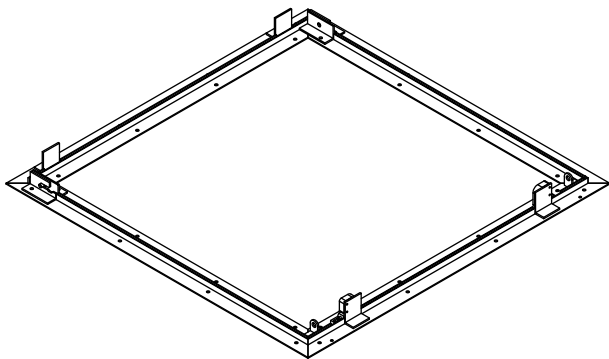
atkar
acoustics
design
innovation

Product Description

Perfectly integrated with the Atkar acoustic and decorative lining, the new Access Panel is designed to access for maintenance any services installed above the ceiling.

Features and Benefits

- Concealed frame, fully integrated in the ceiling acoustic system.
- Pattern, Finish, and Colours can be customized.
- Click-in type opening for a practical and safe use.
- Resistant, factory assembled aluminium frame for an efficient installation.
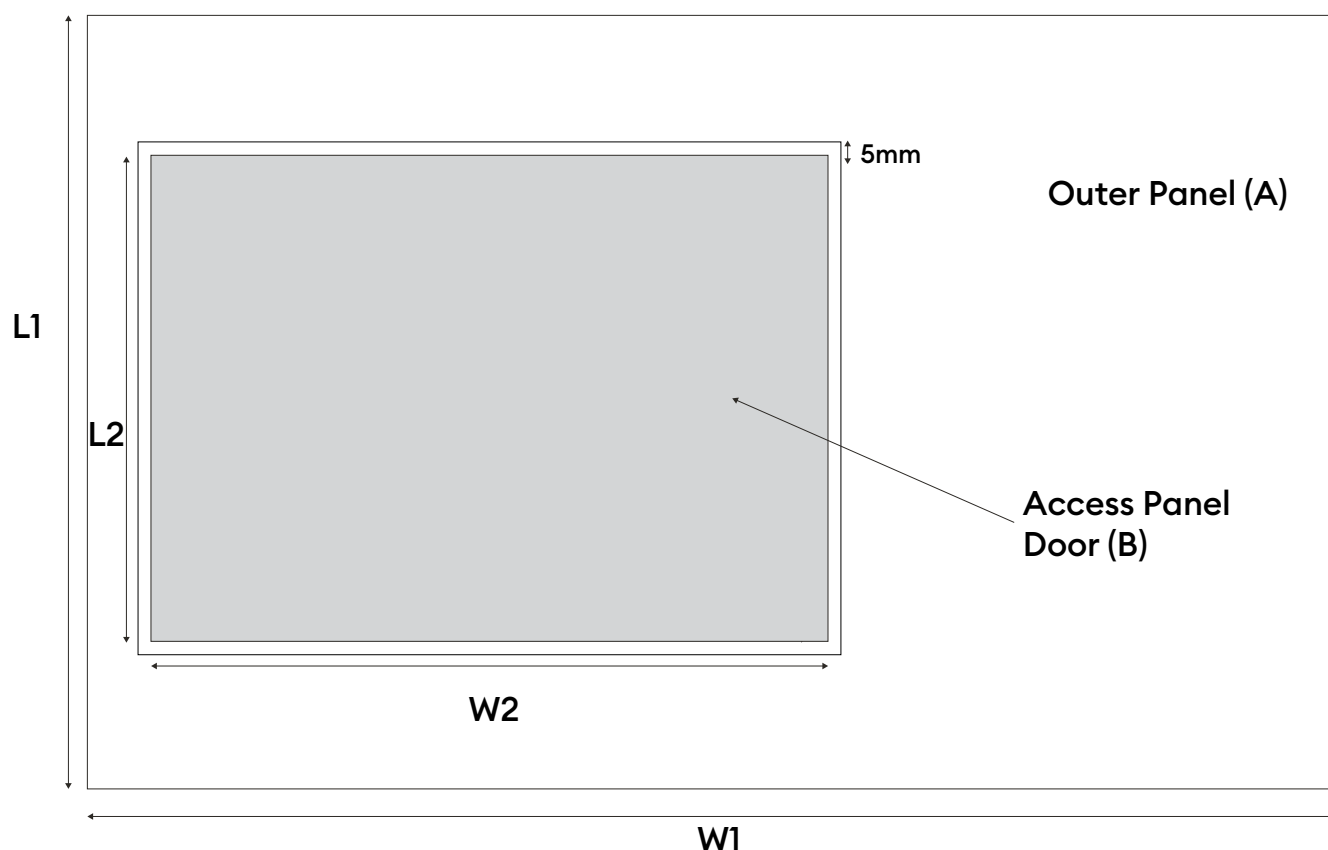
Dimensions and Substrates

The Access Panel is composed by an Outer panel, an Access panel Lead with standard size clear opening and an Aluminium Frame.

Outer Panel Size (L1 x W1 - mm)	Clear Opening (L2 x W2 - mm)	Substrate	Finish	Compatible Systems
Custom size	600 x 600	MDF, Plywood	Complete range of Inluxe Finishes	Au.diStyle Au.diPanel Au.diSlot, Micro

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Access Panel Schematic

L1

L2

5mm

Outer Panel (A)

Access Panel
Door (B)

W2

W1

Installation Procedure

1. The Access Lead and operating hardware are delivered pre-assembled on the Outer Panel that features an Au.diMount PS3 or CX4 mounting system (or alternatively a direct fix system).

2. **Ensure that the ceiling structure (furring channels or timber battens) is mounted at minimum 650mm centres in the area above the access door to leave enough clearance for the access.**

3. Ensure that the latches of the Access Panel Lead are in the "close" position and that the safety cables are locked.

4. Install the Outer Panel on the ceiling structure (timber beam or furring channel) following the Installation procedure of the Au.diMount fixing systems (refer to Au.diMount Fixing Guide).

5. Disengage the safety cables and open the panel door with a light pressure on the latches.

6. Test the click-in latches and register them if needed. Always lock the safety cable before closing the access lead.