

ACOUSTIC LINE FIRE PROTECTION ACCESS PANEL

System BDA - EI30 - For ceilings | EI30



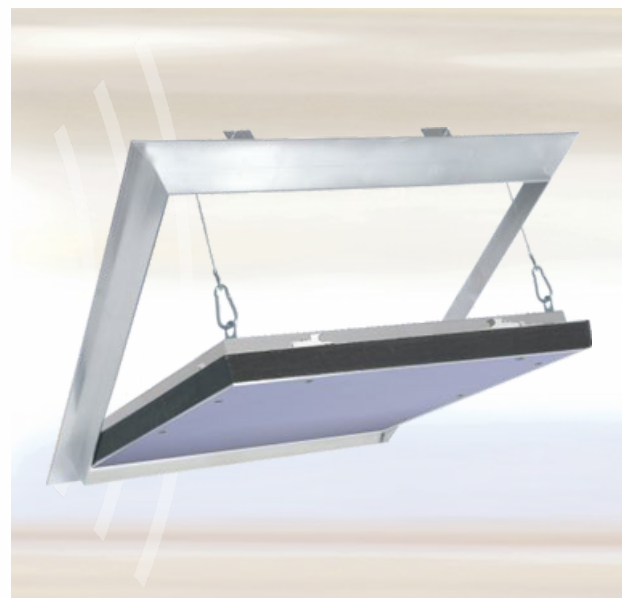
Tested in accordance with **EN ISO 10140-2:2010**
(Measurement of airborne sound insulation)

Test airtight and dustproof in accordance with **DIN EN 12207**

The access panel is made of aluminum frame with a double high-strength panel, 2 × 12.5 mm thick. On the back side, a special acoustic structure is installed, which can be easily removed.

The access panel is supplied with one or more safety cables with a carabiner, which must be reattached after each door opening to prevent accidents. Installation is possible both on walls and ceilings (non-walkable).

A 2.5 mm gap remains between the frame and the door panel, fitted with a double airtight and dustproof seal that ensures both sound insulation and a hermetic closure of the hatch. The invisible snap locks allow the access panel to open with a simple press.



OUR ACOUSTIC LINE BSA MEETS SOUND
INSULATION REQUIREMENTS OF UP TO 42 DB

Tested by bti puchenau according to
EN ISO 10140-2:2010

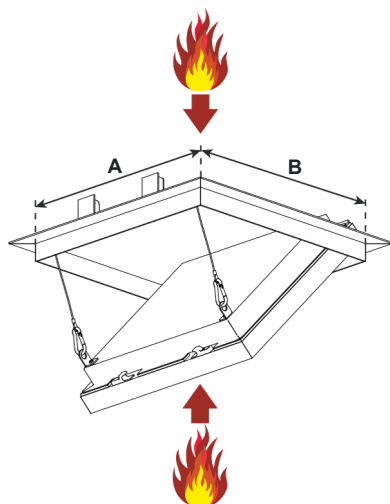
POSSIBILITY OF APPLICATION

Flush installation for plasterboard walls and ceilings where acoustic insulation is required according to EN ISO 10140-2:2010.

Airtight and dustproof test according to DIN EN 12207. In walls with sound insulation requirements.

CUSTOMIZED SOLUTIONS

Customized sizes can be produced in every dimension upon enquiry.



PARTICULAR ADVANTAGES

- Fast delivery
- Production of special sizes
- Sophisticated solution
- Quick wall and ceiling installation
- Removable door
- High sound insulation

Locks

- FS** Four-square lock with white collar
- Z** Round-cylinder lock with key
- PZ** Profile cylinder lock with metal collar