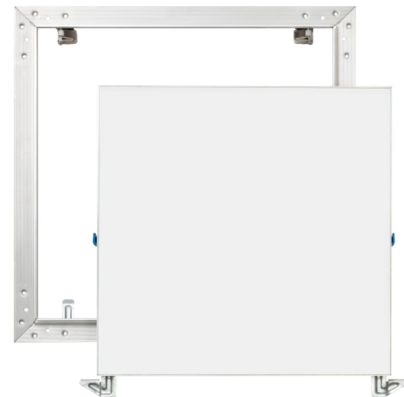


## AluPlana Deco Inspection Door

With a special gypsum plasterboard inlay (12.5mm) for the production of high-quality surfaces (Q3), for installation in walls and ceilings in drywall construction.



### Product Advantages

- Production of high-quality surfaces with minimal effort and expense
- Inlay in the door cover wet-wipeable
- High surface resistance against mould formation and yellowing
- Door with silicone seal dust-tight, no contamination in the joint area

### Product Description

The AluPlana Deco inspection door is intended for installation in walls and ceilings for the production of high-quality surfaces in drywall constructions. The surface of the special gypsum plasterboard inlay is finished smooth, white and pore-free and without screw heads. Thanks to the minimal effort required for filling work, high-quality surfaces, for example, in quality level Q3, can be produced. The door cover is secured on both sides by means of self-adjusting security snap locks. The security snap locks ensure the retention of the door cover on every opening.

### Scope of Supply

- Inspection door
- Installation kit protective caps for screws
- Installation instructions

### Installation and Fixing

Simple fitting of the mounting frame in the structure opening. This must be made approx. 5-10mm larger than the installation dimensions of the inspection door. For wall mounting, the locks must always be arranged at the top. The screw fixings take place from the front through the panelling in the mounting frame using customer-supplied drywall screws. The supplied protective caps are fitted to the rear of the screw tips. Fill the joints and, after separate coating, rehang the door cover. Properly close the door cover. Please always observe the installation instructions supplied!

### Filling and Painting Work

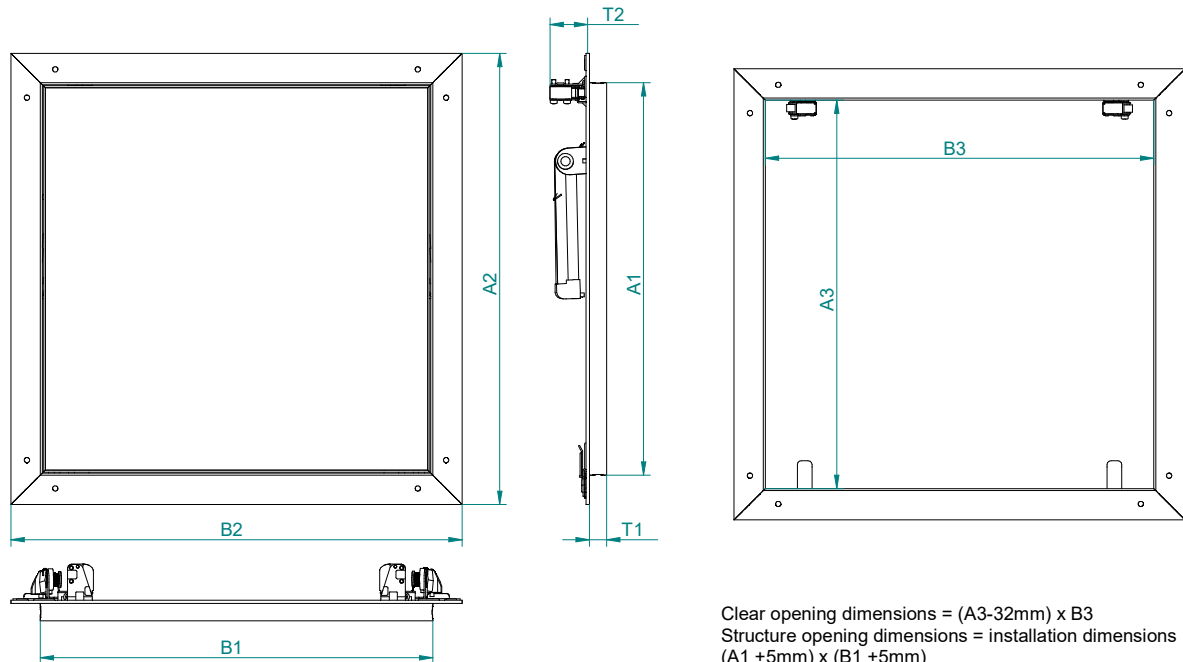
Finish the joints and surfaces according to the quality level (DIN 18180/EN 520). Coat the door cover separately. Completely remove any filler and paint residues from the structural elements of the inspection door. All the metallic surfaces and seals must be clean! Carry out a functional check by opening and closing the door several times.

### Cleaning and Maintenance

The components of the inspection door must be cleaned using conventional, mild cleaning agents or be cleaned dry. The door must always be properly closed. Check the function of the locks as and when required. The inspection door is maintenance-free.

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Clear opening dimensions = (A3-32mm) x B3  
Structure opening dimensions = installation dimensions (A1 +5mm) x (B1 +5mm)

### Supply Range

12.5mm gypsum plasterboard inlay CE certified according to DIN EN 520: H2

Order No.	Size		Installation Dim.		Outside Dim.		Clearance Width		Depth / Width		Weight kg
	A	B (V)	A1	B1	A2	B2	A3	B3	T1	T2	
22-035	200	200	201	201	240	240	192	192	13	31	0.8
22-036	300	300	301	301	340	340	292	292	13	31	1.4
22-037	400	400	401	401	440	440	392	392	13	31	2.2
22-038	500	500	501	501	540	540	492	492	13	31	3.2
22-039	600	600	601	601	640	640	592	592	13	31	4.4

All dimensions in mm, (V) = locking side