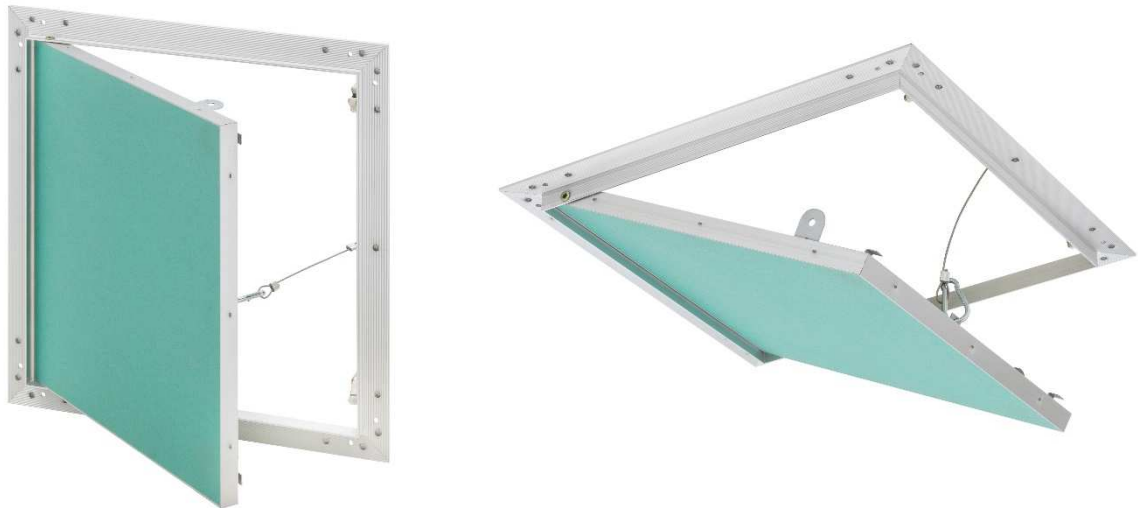


## AluLight Fix Inspection Door

hinged, with gypsum plasterboard inlay 12.5mm, 2x12.5mm (GKBI / H2) for installation in walls and ceilings in drywall construction



### Product advantages

- Impregnated gypsum plasterboard inlay, suitable for damp rooms
- Door leaf free of putty and ready for painting
- Door leaf firmly hinged, installation turned by 90° as door, opening from the side, possible
- Minimal gap between door leaf and mounting frame, (1mm, without seal)

### Product description

The "AluLight Fix" access panel is designed for installation in walls and ceilings in drywall construction. The gypsum board insert is impregnated and therefore also suitable for damp rooms. The flap lid is firmly connected to the frame by two hinges and cannot be removed. A safety catch device guarantees interception of the flap lid at each opening. Opening and closing is performed by pressing on the flap lid and two concealed snap locks on the outer frame in each case. The safety catch must be secured again before closing.

### Scope of delivery

- ✓ Access panel
- ✓ Mounting kit Protective caps for screws
- ✓ Mounting instructions

### Mounting and fastening

Simple mounting of the installation frame in the construction opening. This is approx. 5mm larger than the installation dimensions of the inspection flap. Screwing is done from the front through the planking and the installation frame with drywall screws provided by the customer. Place protective caps on the back of the screw tips. Please always observe the enclosed installation instructions!

### Filling and painting

Fill the joint between the installation frame and the construction opening. Fill and dry the flap lid separately. Then coat and dry again before insertion. Remove all filler and paint residues completely. Metal surfaces must be clean. Then perform a function test, opening and closing several times.

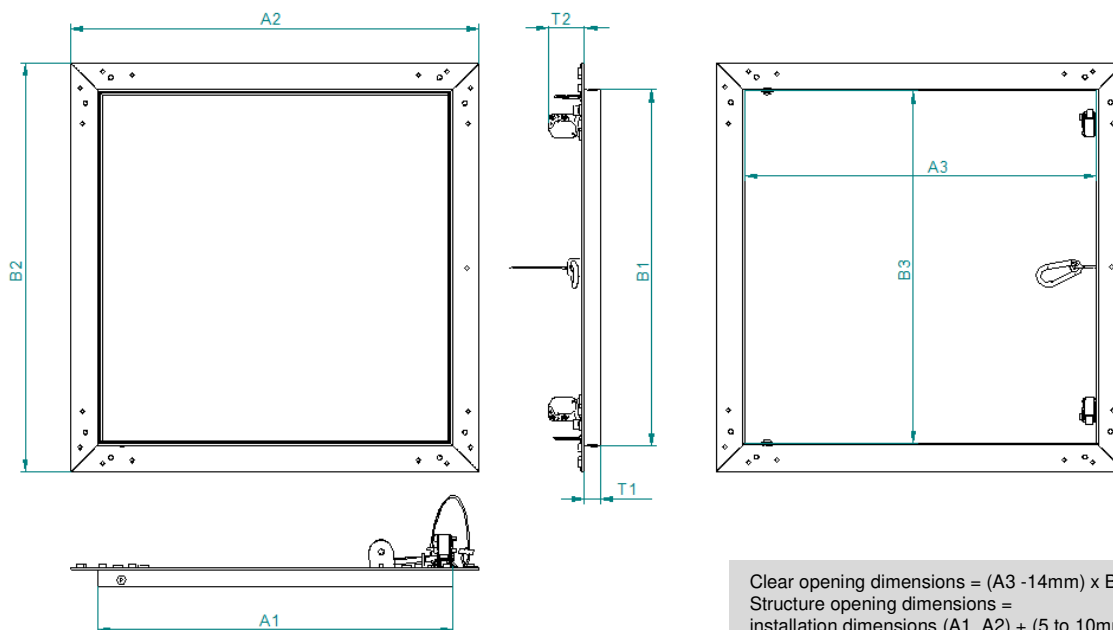
### Cleaning and maintenance

The components of the inspection flap are to be cleaned with conventional gentle cleaning agents or dry. The flap must always be closed properly. If necessary, check the function of the closures from time to time. The inspection flap is maintenance-free.

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Illustration without door cover



Clear opening dimensions =  $(A3 - 14\text{mm}) \times B3$   
 Structure opening dimensions =  
 installation dimensions  $(A1, A2) + (5 \text{ to } 10\text{mm})$

### Scope of supply

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

Order No.	Size A x B (V)	Installation Dim. A1 x B1	Outside Dim. A2 x B2	Clearance Width A3 x B3	Depth / Width		Weight kg
					T1	T2	
26-130	200 x 200	195 x 195	239 x 239	192 x 192	13	30	0.71
26-131	300 x 300	295 x 295	339 x 339	292 x 292	13	30	1.25
26-132	400 x 400	395 x 395	439 x 439	392 x 392	13	30	1.90
26-133	500 x 500	495 x 495	539 x 539	492 x 492	13	30	2.74
26-134	600 x 600	595 x 595	639 x 639	592 x 592	13	30	3.76

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

Order No.	Size A x B (V)	Installation Dim. A1 x B1	Outside Dim. A2 x B2	Clearance Width A3 x B3	Depth / Width		Weight kg
					T1	T2	
26-160	200 x 200	195 x 195	239 x 239	192 x 192	25.5	30	1.08
26-161	300 x 300	295 x 295	339 x 339	292 x 292	25.5	30	2.05
26-162	400 x 400	395 x 395	439 x 439	392 x 392	25.5	30	3.40
26-163	500 x 500	495 x 495	539 x 539	492 x 492	25.5	30	5.00
26-164	600 x 600	595 x 595	639 x 639	592 x 592	25.5	30	7.02

All dimensions in mm, (V) = Lock side

### Special designs

Special designs in 50mm increments between 150x150 and 600x600 available on request.  
 Lock options: RS square lock and cylinder lock available on request.