

Alumatic Sf30 Inspection Door

Fire stability (Stabilité au feu) of 30 minutes tested in accordance with Belgian Standard NBN 713-020 for suspended ceilings (12.5mm, 15mm)



Tested Product:

Fire stability of 30 minutes proven in accordance with NBN 713-020,

Rapport d' Essai EF/FH/1453, Liège Université

Test Report EF/FH/1453, Liège University

Product Advantages

- Fire stability of proven NBN 713-020
- With all-around seal against smoke
- Quick and easy installation
- Optionally lockable with a concealed square lock

Product Description

The RUG SEMIN "Alumatic Sf30" inspection door is intended for installation in suspended ceilings (12.5mm and 15mm thickness). It has been tested for fire resistance (stability) in accordance with the Belgian Standard NBN 713-020. The inspection door cover is protected against the penetration of smoke by a four-sided circumferential seal. The cover is secured on both sides by self-adjusting safety catch arms. The safety catch arms guarantee the arrest of the door cover every time it is opened. The cover is completely removable and refittable when required. The cover can optionally be designed as lockable with a square lock with a cover cap.

Scope of Supply

- Inspection door
- Installation kit protective caps for screws
- Installation instructions
- Optional for RS square lock: Cover cap, white, with square spindle key

Installation and Fixing

Please always observe the accompanying installation instructions! Before installation, check the integrity of the door and the function of the locks. The mounting frame is installed in the construction opening of the ceiling (approx. 5-10mm larger than the installation dimensions). Screwing is carried out from below through the plasterboard ceiling and the installation frame using drywall screws provided by the customer. Then put on the protective caps, fill them and hang and close the door.

Filling and Painting Work

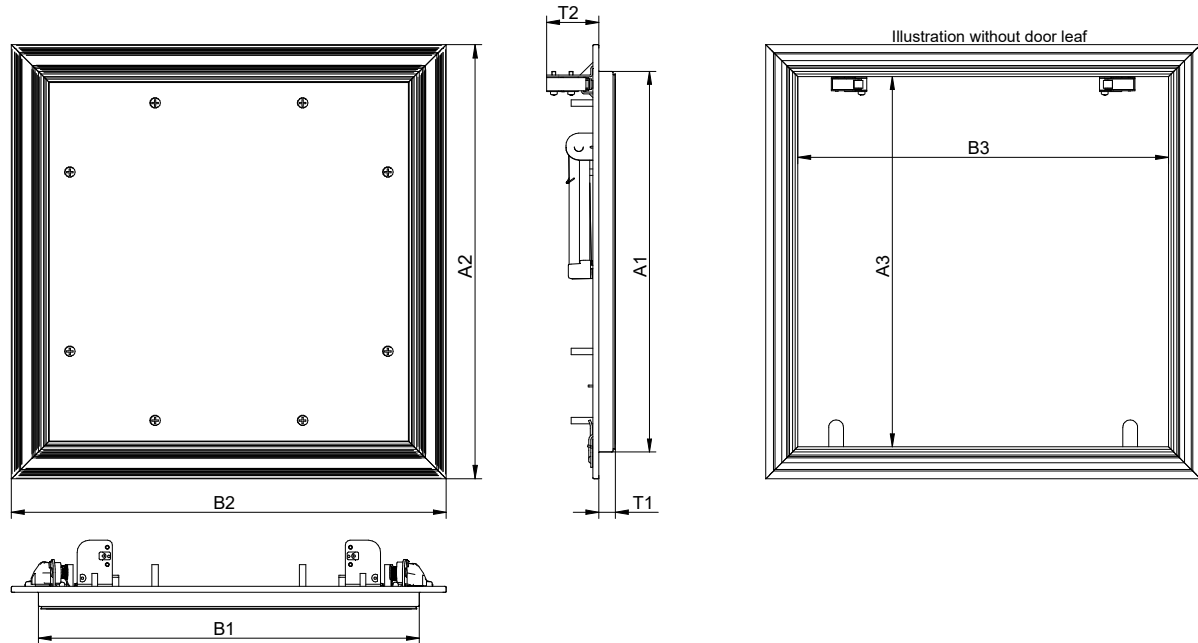
Separately fill and paint over the joint between the mounting frame and construction opening and the inspection door cover. Remove all filler and paint residues completely. Metal surfaces must be clean. Perform a function test again after installation.

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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Supply Range

12,5mm gypsum plasterboard inlay CE certified according to EN 520: DF

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	Sf30
					T1	T2		
26-980	200 x 200	197 x 197	239 x 239	189 x 189	13	41	1.0	
26-981	300 x 300	297 x 297	339 x 339	289 x 289	13	41	1.6	
26-982	400 x 400	397 x 397	439 x 439	389 x 389	13	41	2.5	
26-983	500 x 500	497 x 497	539 x 539	489 x 489	13	41	3.5	
26-984	600 x 600	597 x 597	639 x 639	589 x 589	13	41	4.8	

15mm gypsum plasterboard inlay CE certified according to EN 520: DF

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	Sf30
					T1	T2		
26-990	200 x 200	197 x 197	239 x 239	189 x 189	16	41	1.1	
26-991	300 x 300	297 x 297	339 x 339	289 x 289	16	41	1,9	
26-992	400 x 400	397 x 397	439 x 439	389 x 389	16	41	3.0	
26-993	500 x 500	497 x 497	539 x 539	489 x 489	16	41	4.2	
26-994	600 x 600	597 x 597	639 x 639	589 x 589	16	41	5.8	

All dimensions in mm, (V) = locking side

Special Models

- Intermediate sizes in 50mm increments available on request
- Optionally available with an RS square lock

