



**Fire
Resistance
90 Min.**



**Fire
Resistance
30 Min.**



**Smoke
Protection
min leakage**



**Material
+ Decor
A2 Class**



PRIODOOR ETX A

Inspection opening closure, flush with the adjacent areas

Inspection opening closure for flush mounting in GRP shaft walls with no visible frame. The lockable and sealed door with an aluminium frame that can be plastered over is suitable for compliant partitioning of small and large installation shafts and the partitioning of measuring equipment and distributors in escape and rescue routes. Quick and easy installation for easy access to shaft. The closure is tightly sealed all around and offers a fire resistance of 30/90 minutes.

Function

- 30/90 minutes fire resistance, fire retardant/fire resistant
- EI 30 i→o, EI 90 i→o classification
- Smoke protection
- Leak-proof closing



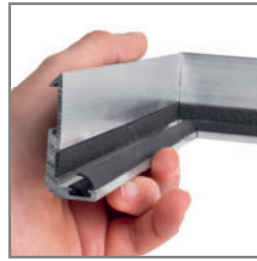
- PRIODOOR ETX A in installed condition



- Stainless steel hinges are detachable through removable pin



- Edge for ease of decoration for frameless look



- Two-stage sealing system: Leak-proof in case of hot and cold smoke

Construction

- Inspection opening closure with high mechanical resistance
- Flush mounting in 2 x 20 mm GRP shaft wall or 2 x 25 mm when planked
- Installed depth < 100 mm in metal stud wall
- Single-leaf design, Door stop position DIN right
- Circumferential aluminium frame with plaster edge
- Circumferential smoke and fire seals, expand automatically in the event of a fire
- Door closes flush with frame, opening angle ca. 180°
- Locking system with single cylinder

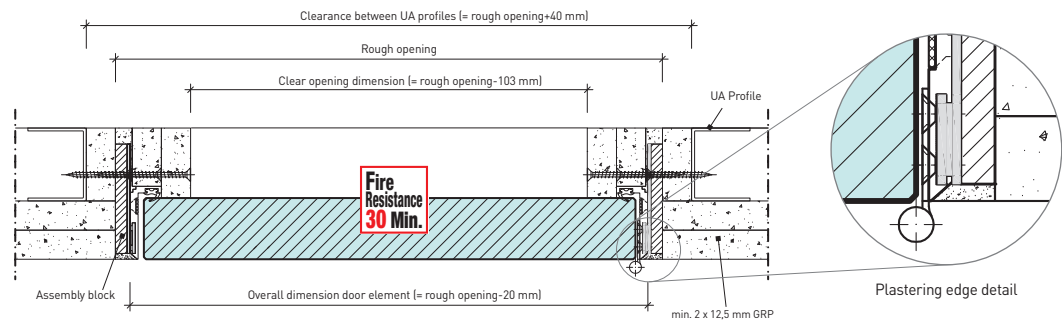
Material characteristic

- Non-combustible board with surface coating, classification A2 – s1, d0
- Standard CPL surface
- Colour light grey, similar to RAL 7035, edges and bevels in different colour

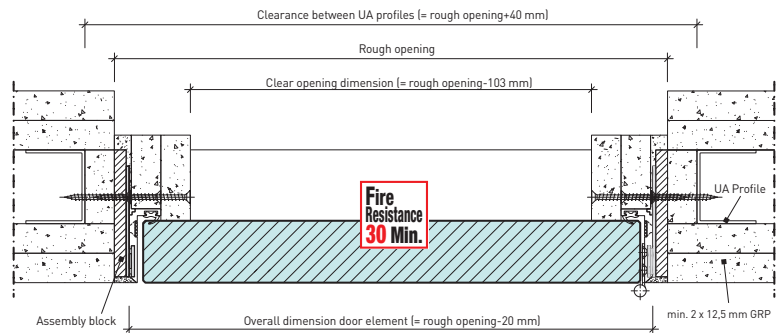
Scope of delivery

- Door leaf with stainless steel hinges and box staple
- Aluminium frame, corner connection, fire and smoke seal
- Profile single cylinder
- Torque plate and fastening clip, Assembly blocks

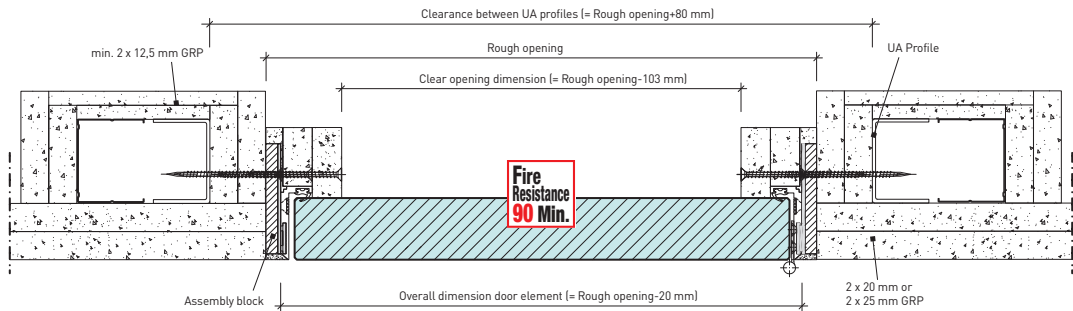
Installation details



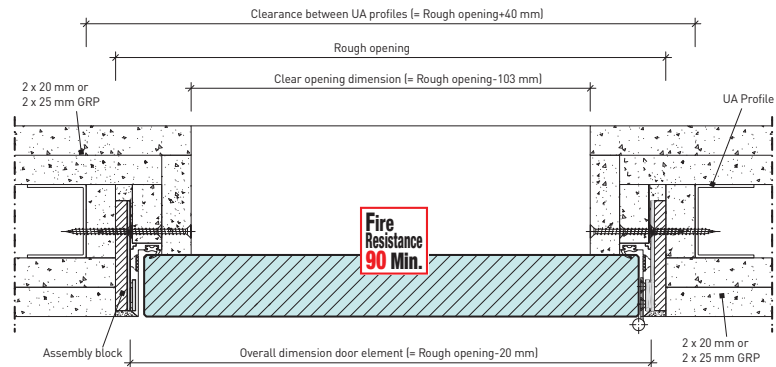
PRIOD00R ETX A installation in gypsum plaster shaft wall, planking on one side



PRIOD00R ETX A installation in gypsum plaster shaft wall, planking on both sides



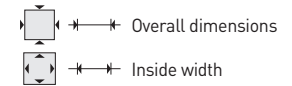
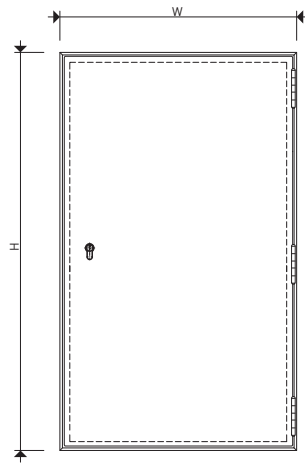
PRIOD00R ETX A installation in gypsum plaster shaft wall, planking on one side








PRIOD00R ETX A installation in gypsum plaster shaft wall, planking on both sides

Other wall types according to AbZ (e.g. GRP stud wall or concealed steel supports)

PRIOD00R ETX A Inspection opening closure, flush with the adjacent areas



Art.	 H x W mm	 H x W mm	 H x W mm	 kg	 DIN
ETXA-SAF Made to measure from 370 x 370 mm up to 2100 x 850 mm (H x W)					
Fire resistance 30 minutes					
ETXA31-067-057	758 x 658	675 x 575	778 x 678	32	R/L ¹
ETXA31-080-075	883 x 833	800 x 750	903 x 853	48	R/L ¹
ETXA31-150-075	1583 x 833	1500 x 750	1603 x 853	86	R/L ¹
ETXA31-200-075	2083 x 833	2000 x 750	2103 x 853	113	R/L ¹
Fire resistance 90 minutes					
ETXA91-067-057	758 x 658	675 x 575	778 x 678	32	R/L ¹
ETXA91-080-075	883 x 833	800 x 750	903 x 853	48	R/L ¹
ETXA91-150-075	1583 x 833	1500 x 750	1603 x 853	86	R/L ¹
ETXA91-200-075	2083 x 833	2000 x 750	2103 x 853	113	R/L ¹

¹⁾ Left DIN doorstopper on request

^{*)} Please note the installation details in the catalogue or in our assembly instructions!

You can find the tender text at: www.priorit.de

Options and accessories

- Various PRIORIT surfaces, see pages 44
- Priming film - can be painted on-site
- Aluminium decor

Art.	Accessories
Door accessories / locking cylinder	
DZ-ROS1	Door lock cylinder rosette on one side
EP.B.9484	Single cylinder 30/10, senate closure, incl. 2 cruciform keys 75 mm
EP.B.6645	Profile single cylinder – simultaneous locking without rosette
EP.B.8716	Profile single cylinder keyed-differently without rosette