



**Material
+ Decor
A2 Class**

**Smoke
Protection
min leakage**

PRIODIS Basic

Secure monitor housing

The enclosure consists of non-combustible fire protection panels as well as safety glazing and completely encloses the monitors. The outbreak of fire or generation of smoke is prevented, as no oxygen after-flow is not possible. A natural fire test provided evidence of this.

Function

- Tested fire protection
- Natural fire test
- Smoke protection
- Encapsulation of fire load
- Protection against vandalism



■ Smoke-tight sealing on rough wall



■ Housing ready for operation with smoke seal and safety glass



■ Many surfaces possible

Construction

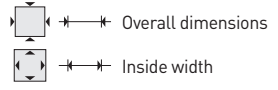
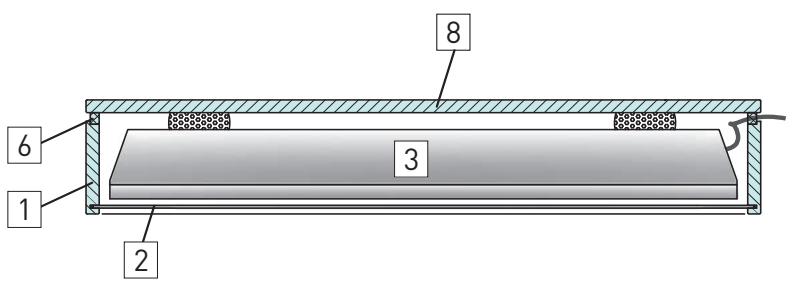
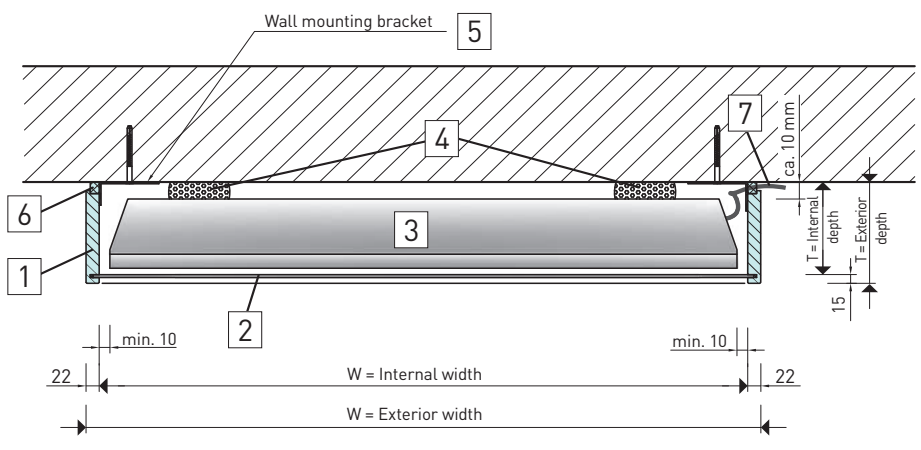
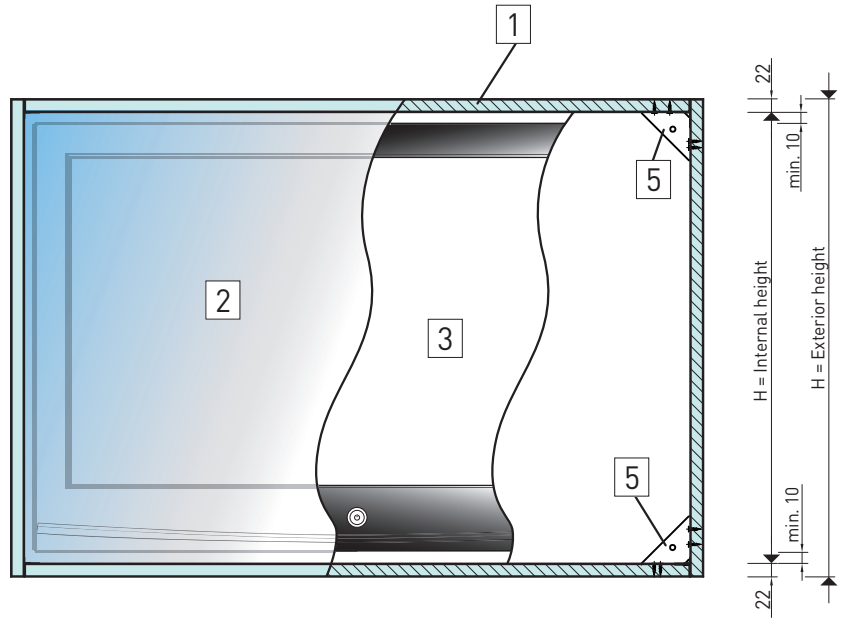
- Housing made of non-combustible fire protection panels with easy-care surface
- Brilliant, tempered safety glass
- Cable entry with fire protection seal
- Simple installation
- Horizontal and vertical installation possible

Scope of delivery






- Housing kit with safety glass
- Mounting bracket with mounting material
- Installation template
- Installation Instruction

Material characteristic

- Non-combustible board with surface coating, classification A2 - s1, d0
- Standard colour white - similar to RAL 9016




- 1 Housing soffit
- 2 Safety glass
- 3 Monitor (not included)
- 4 Distance buffer
- 5 Fixing bracket
- 6 Flexible fire and smoke seal, circumferential
- 7 Cable entry up to \varnothing 10 mm
- 8 Additional rear wall


Art.	 H x W x D mm	 max. H x W x D mm (Zoll*)		 $P_{Vmax} = W$	 kg
PRIODIS Basic					
DIS0032-046-076-19	504 x 804 x 215	460 x 760 x 195 [32"]	■	45	34
DIS0040-057-095-19	614 x 994 x 215	570 x 950 x 195 [40"]	■	63	46
DIS0046-064-108-19	684 x 1124 x 215	640 x 1080 x 195 [46"]	■	76	55
DIS0055-075-127-19	794 x 1314 x 215	750 x 1270 x 195 [55"]	■	97	69
Made to measure					
DIS-SAF	min. 344 x 300 x 100 max. 1100 x 1900 x 225	max. 1056 x 1856 x 205	■		k.A.

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

* Follow manufacturer's instructions.


P_{Vmax} Maximum energy discharge in watts, for a maximum ΔT of 10K inside/outside. Example: Inside: 34 °C, outside: 24 °C

 Overall dimensions

 Maximum monitor sizes (inch - visible screen size)

Options and accessories

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

Art.	Accessories	 H x W x D mm
Rear wall for PRIODIS Basic		
DIS0032-RW	Rear wall suitable for: DIS0032-049-076-19	504 x 804 x 22
DIS0040-RW	Rear wall suitable for: DIS0040-057-095-19	614 x 994 x 22
DIS0046-RW	Rear wall suitable for: DIS0046-064-108-19	684 x 1124 x 22
DIS0055-RW	Rear wall suitable for: DIS0055-075-127-19	794 x 1314 x 22