OBO BETTERMANN

Fire protection box as insulation system, made of single-part stainless steel housing with intumescent fire protection inlays. Can be used in walls, on raw floors, beneath system floors and as insulation of rising sections in ceilings. Interior can be fully assigned with installations. For interior application. Closure of the residual openings with PYROSIT® NG fire protection foam, particularly simple for difficult geometries. CE-labelled construction product with general type approval. Fire resistance class EI90 (fire-resistant). Including graphite strip.

CE

| A2 | Stainless steel |
| 2B | Bright, treated |

Master data

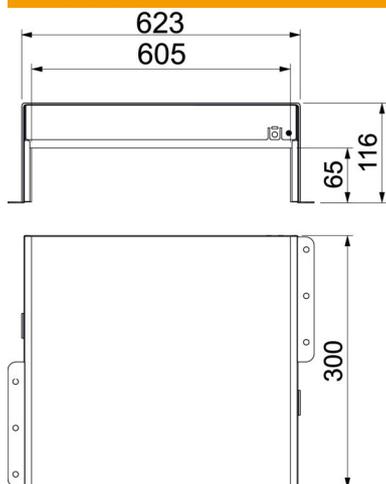|	
Item number	7204050
Description 1	Fire Protection Box 3-sided
Description 2	with intumescending inlays
Available from	04.10.2022
Manufacturer	OBO
Dimension	300x623x116
Colour	stainless steel
Material	Stainless steel
Surface	Bright, treated
Surface standard	
Smallest sales unit	1
Unit of quantity	Piece
Weight	536.7 kg
Weight unit	kg/100 pc.

Dimensions

Length	300 mm
Width	623 mm
Height	116 mm
Dimension d	605 mm
Dimension d min.	623 mm

Technical data

Fire protection version	Box body
Shape	Rectangular
Accessories required	yes
Internal height	65 mm
Internal width	605 mm