Project data
Fire PROtec² S_{a4} S_{200}

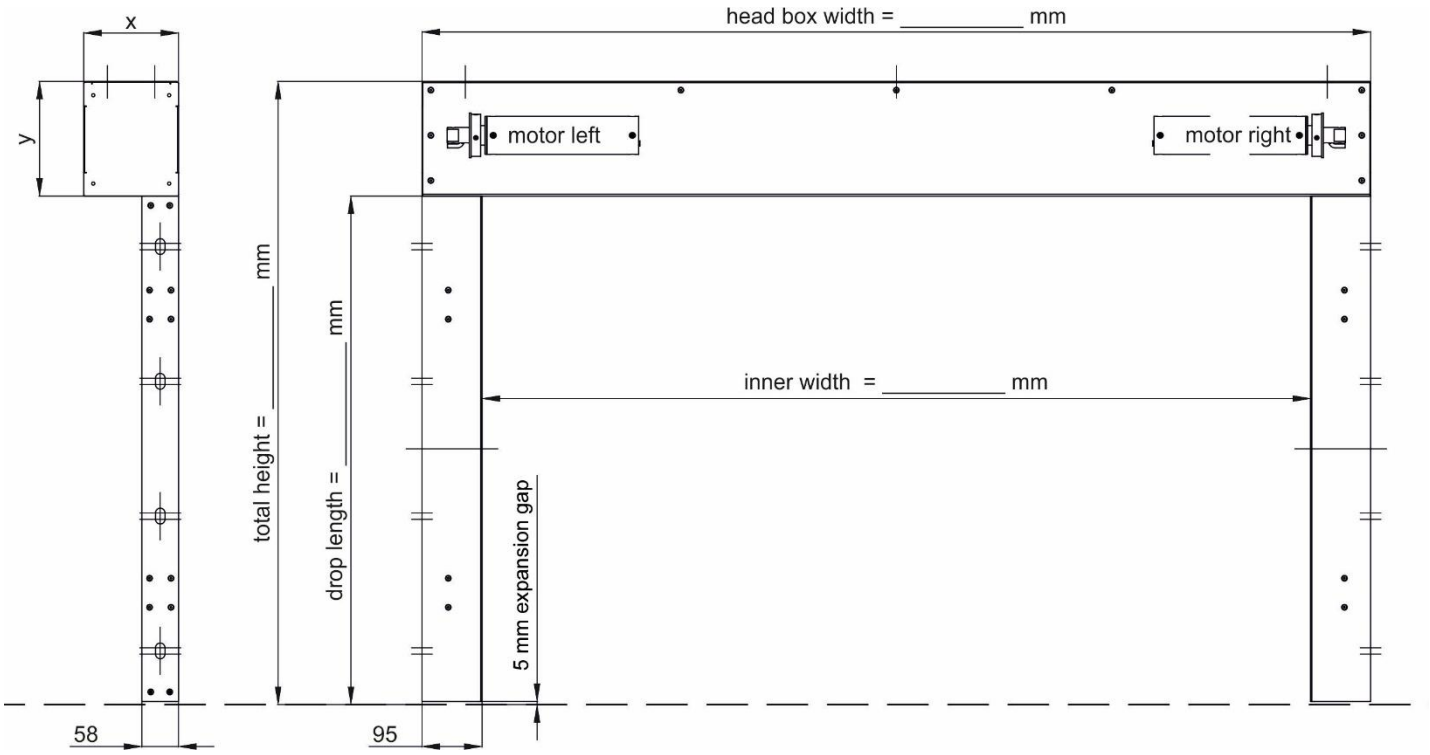
SIMON
we create fire safety

Ausführung Fire PROtec² S_{a4} S_{200}

Client (Customer):	**SIMON PROtec** (Sales):
Project: _____	Process No.: _____
Name: _____	Editor: _____
Date / Signature: _____	Date / Signature: _____

Version:	☐ S_{200} C_2 max. total area 9 m²	☐ S_{a4} C_2 max. size 4.595 x 4.495 mm	☐ S_{a4} C_0 max. perimeter (2 x width + 2 x height) 19.000 mm

Motor position: ☐ Left (standard) ☐ Right



Dimensions of head box: Depth / Height (depending on clear dimensions)

Clear height	Clear width in mm (between side guides)										
	800	1300	1800	2300	2800	3300	3800	4300	4800	5300	5792
1000											
1500											
2000											
2500											
2990											
3500											
4000											
4500											
5000											
5500											
5980											

x = 150 mm	y = 182 mm	x = 150 mm	y = 182 mm		x = 180 mm	y = 212 mm	x = 180 mm	y = 212 mm
		(2-part)					(2-part)	

Project data
Fire PROtec² S_{a4} S_{200}

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Installation location:

☐ Indoor area 

☐ Outdoor area 

(☐ Weather protection plate)
(☐ Heating)

Version of the coating:

☐ Coating – RAL 7035 (Standard)

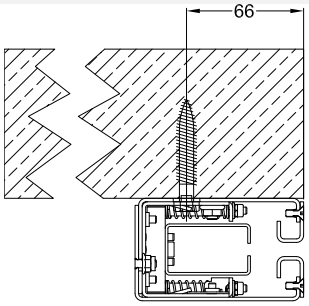
Special Design (extra charge):
☐ RAL _____ ☐ Gloss Level: _____ ☐ Other: _____
☐ Coating for outdoor use
☐ Visible elements in stainless steel (extra charge)

Mounting / wall type:

Only approved / tested fasteners may be used!

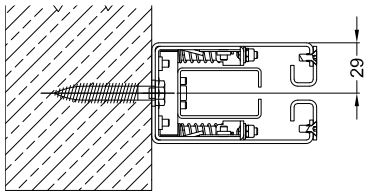
☐ Concrete / hollow concrete
☐ Aerated concrete
☐ Solid masonry / hollow masonry (Bricks)
☐ Steel construction (Promat cladding)

Mounting of side guides:



Wall mounting

☐ Left ☐ Right

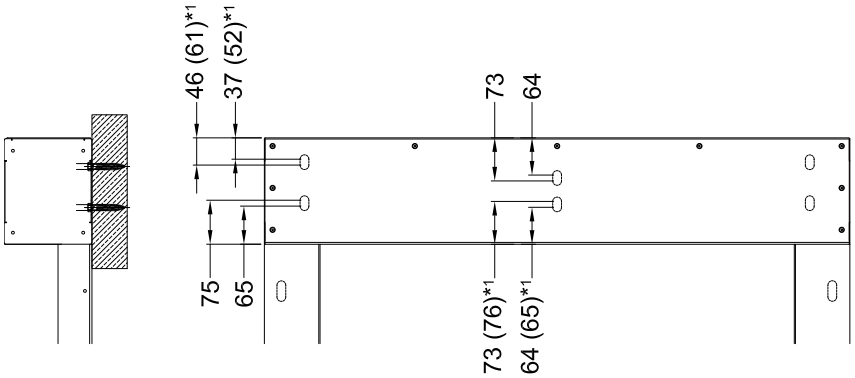


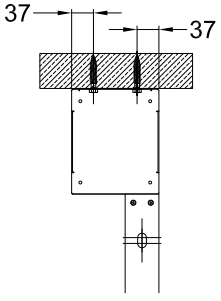
Mounting in reveal

☐ Left ☐ Right

Mounting head box:

☐ Wall mounting ☐ Ceiling mounting





*1 Drop length > 2.990 mm