

LIFT SHAFT GATE

TECHNICAL INFORMATION



**WE
SAVE
LIVES**

SAFETYRESPECT®

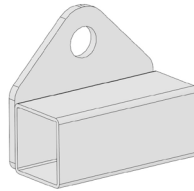
COMPONENTS



LIFT SHAFT DOOR

Part no. 5071201

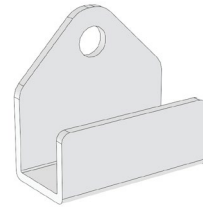
- Can be fully opened, or just the upper half. The integrated lock prevents unauthorised entry.
- No fire rating.
- Weight 39 kg.



FIXING BRACKET, TOP

Part no. 5071209

- Anchors to the wall inside or outside. Holds the upper suspension tube. Two brackets are needed per lift shaft gate.
- Weight 0,5 kg.



FIXING BRACKET, BOTTOM

Part no. 5071210

- Anchors to the wall inside or outside. Holds the lower suspension tube. Two brackets are needed per lift shaft gate.
- Weight 0,5 kg.



PANEL 200

Part no. 5071202

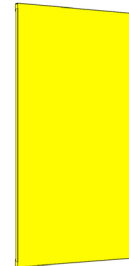
- Covers the sides of the shaft opening.
- Width 200 mm.
- Weight 10,5 kg.



PANEL 400

Part no. 5071203

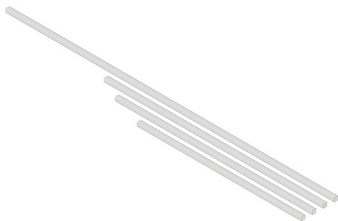
- Covers the sides of the shaft opening.
- Width 400 mm.
- Weight 17,5 kg.



PANEL 1060

Part no. 5071204

- Covers the sides of the shaft opening.
- Width 1060 mm.
- Weight 40 kg.



SUSPENSION TUBE

Part no. 5071205/5071206/5071207/5071208

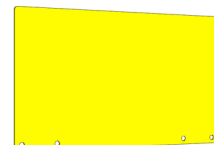
- Forms the basic framework of the lift shaft gate
- Width 1500/1800/2000/3000 mm.
- Weight 3,0/3,5/4,0/6,0 kg.



GAP COVER 200

Part no. 5071211

- Covers gaps between the door and the upper edge of the shaft opening.
- Width 200 mm.
- Weight 0,8 kg.



GAP COVER 400

Part no. 5071212

- Covers gaps between the door and the upper edge of the shaft opening.
- Width 400 mm.
- Weight 1,5 kg.



GAP COVER 1000

Part no. 5071213

- Covers gaps between the door and the upper edge of the shaft opening.
- Width 1000 mm.
- Weight 3,3 kg.



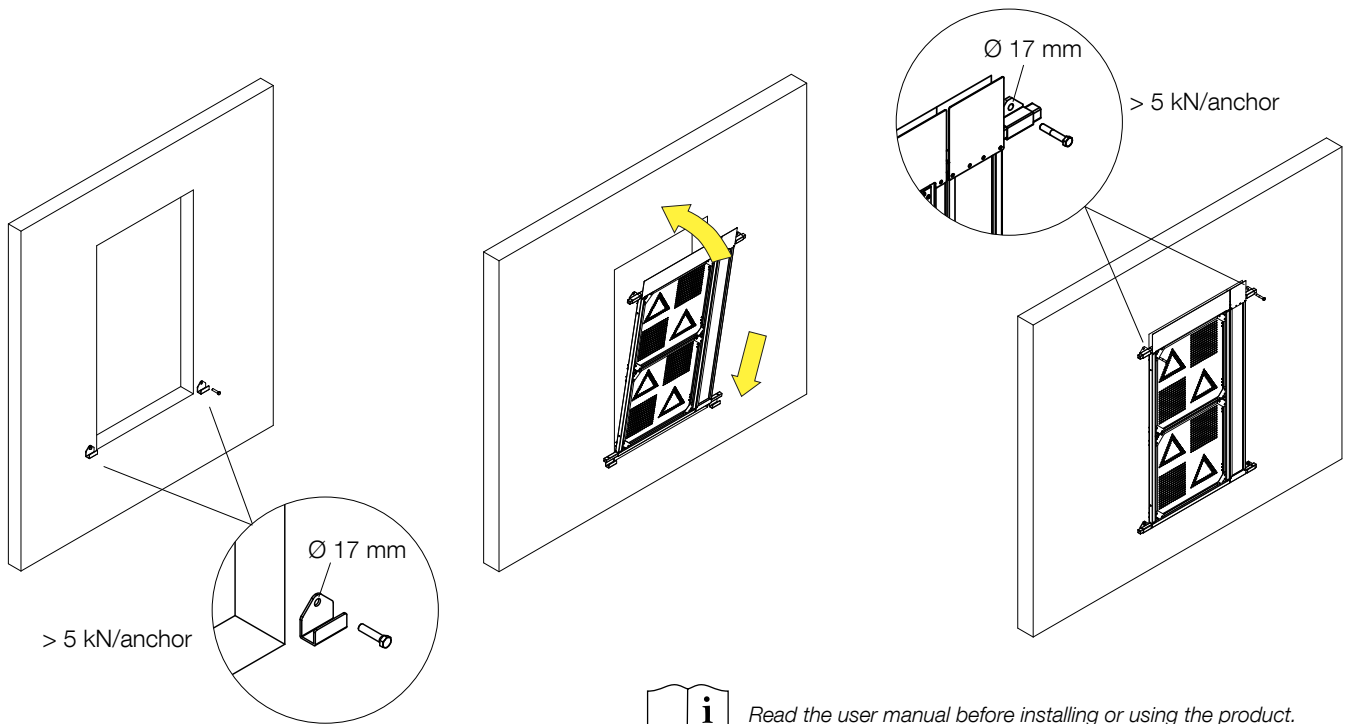
GAP COVER 1060

Part no. 5071214

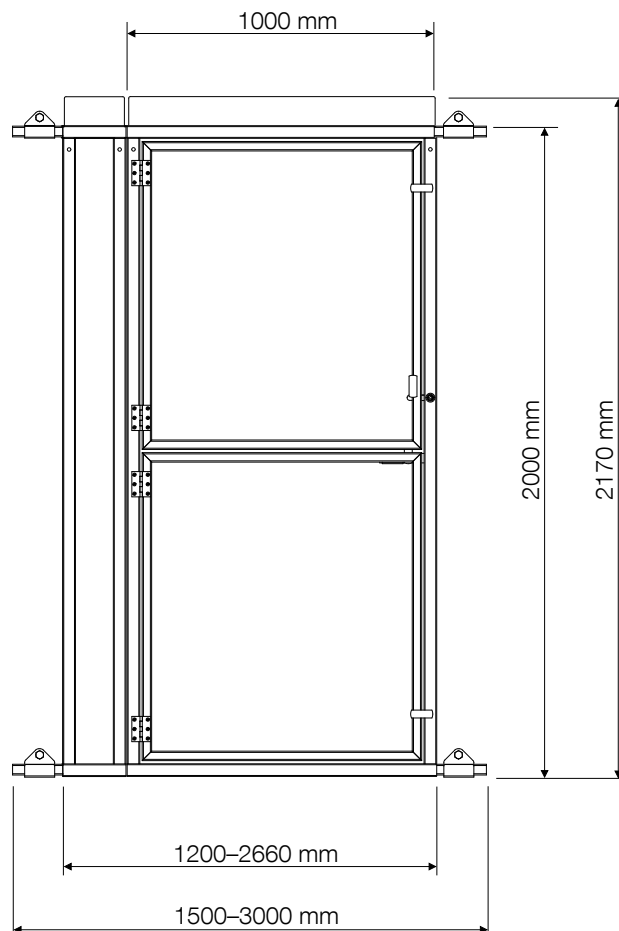
- Covers gaps between the door and the upper edge of the shaft opening.
- Width 1060 mm.
- Weight 3,8 kg.

QUICK GUIDE

The Lift Shaft Gate can be mounted on either the interior or exterior of the shaft.

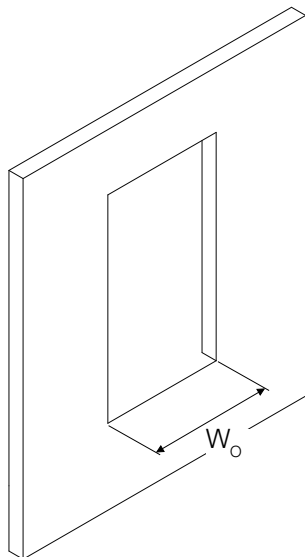
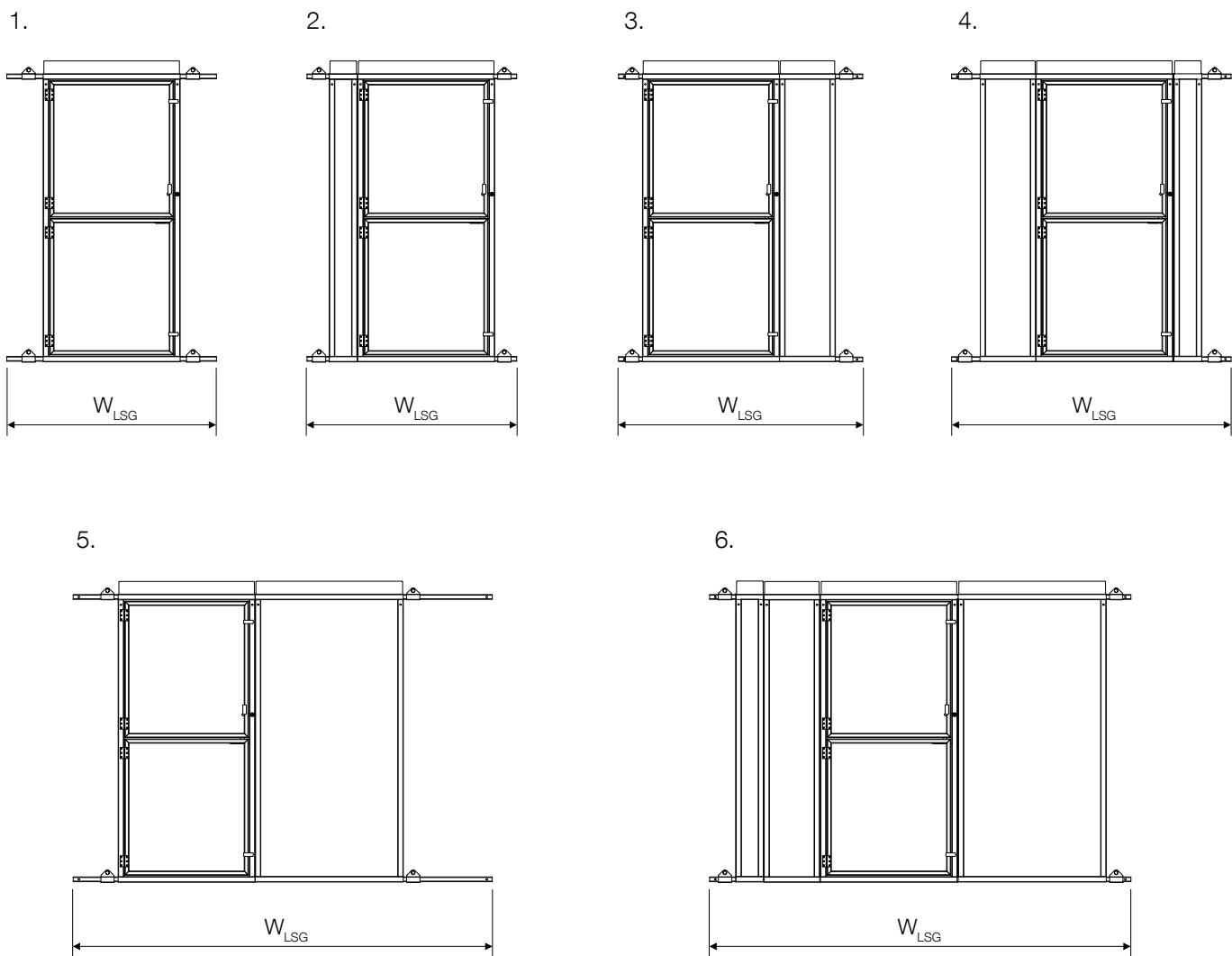


SPECIFICATIONS



CONFIGURATIONS

A variety of standard lift shaft openings can be secured using a few key components. The examples below illustrate some common configurations. For other solutions, please contact SafetyRespect.



NO.	W_o	W_{LSG}
1	< 1,00 m	1,50 m
2	< 1,20 m	1,50 m
3	< 1,40 m	1,80 m
4	< 1,60 m	2,00 m
5	< 2,06 m	3,00 m
6	< 2,66 m	3,00 m

Alternative configurations are also available. $W_o \leq 2,66$ m.