LIFT SHAFT GATE

TECHNICAL INFORMATION

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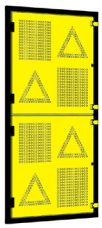
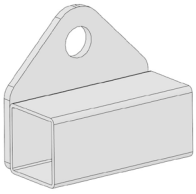
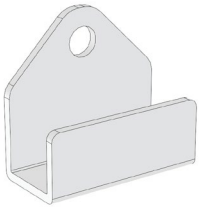
SAFETYRESPECT®



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.

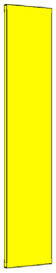


FIXING BRACKET, TOP
Part no. 5071209
- Anchors to the wall inside or outside. Holds the upper suspension tube. Two brackets are needed per lift shaft gate.
- Weight 0,5 kg.

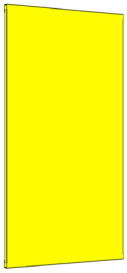


FIXING BRACKET, BOTTOM
Part no. 5071210
- Anchors to the wall inside or outside. Holds the lower suspension tube. Two brackets are needed per lift shaft gate.
- Weight 0,5 kg.

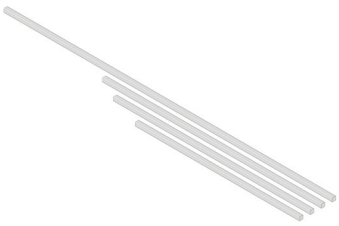
PANEL 200
Part no. 5071202
- Covers the sides of the shaft opening.
- Width 200 mm.
- Weight 10,5 kg.



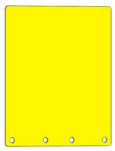
PANEL 400
Part no. 5071203
- Covers the sides of the shaft opening.
- Width 400 mm.
- Weight 17,5 kg.



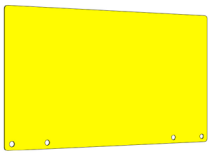
PANEL 1060
Part no. 5071204
- Covers the sides of the shaft opening.
- Width 1060 mm.
- Weight 40 kg.



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.



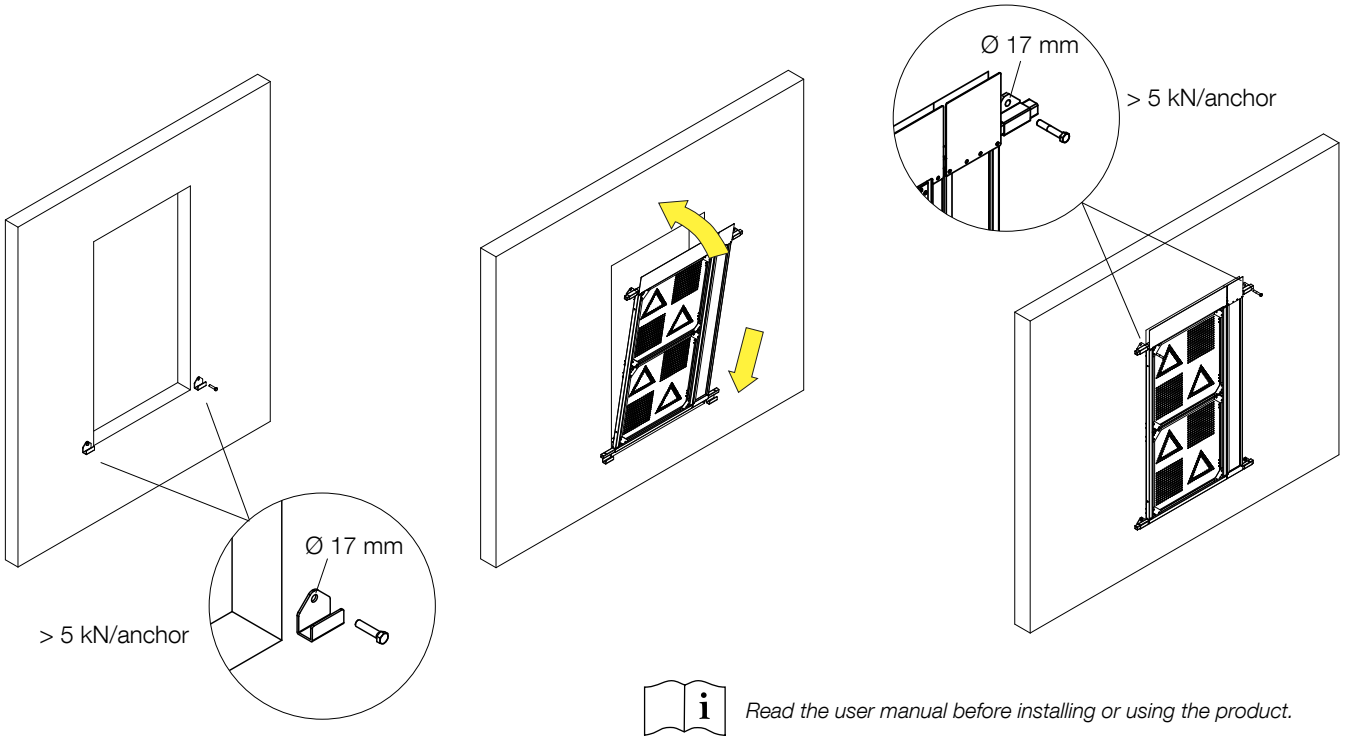
GAP COVER 400
Part no. 5071212
- Covers gaps between the door and the upper edge of the shaft opening.
- Width 400 mm.
- Weight 1,5 kg.

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.

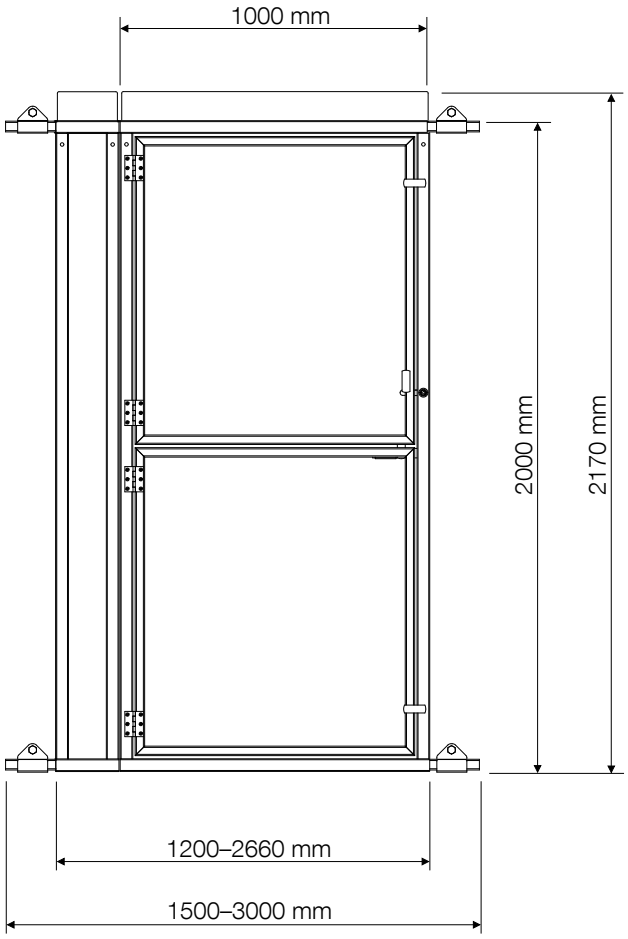
QUICK GUIDE

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



Read the user manual before installing or using the product.

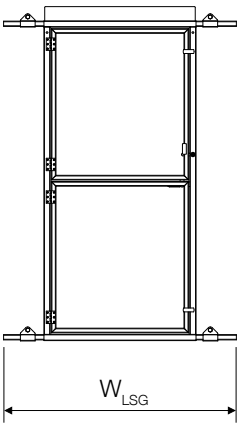
SPECIFICATIONS



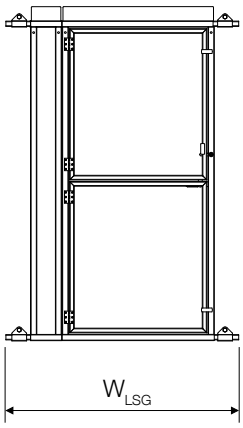
CONFIGURATIONS

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.

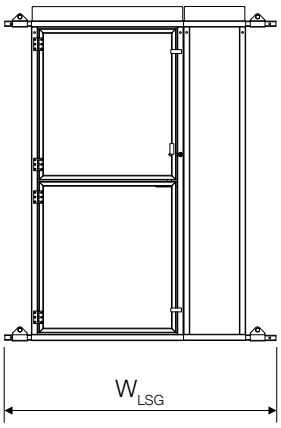
1.



2.



3.



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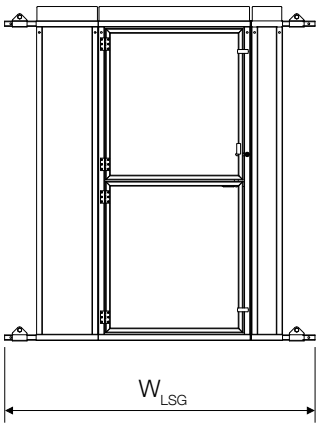
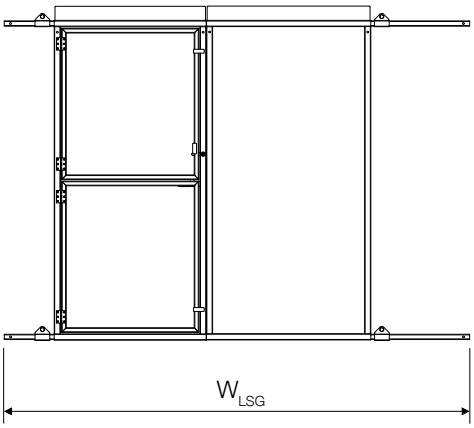


5.



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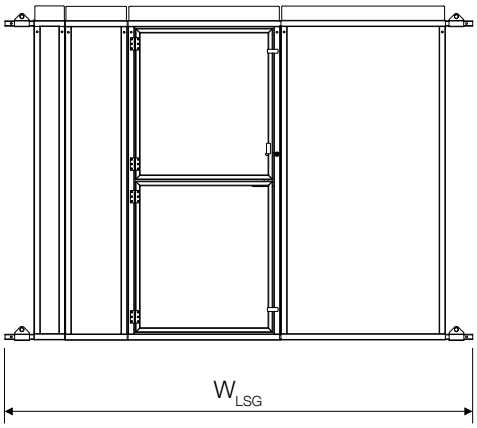

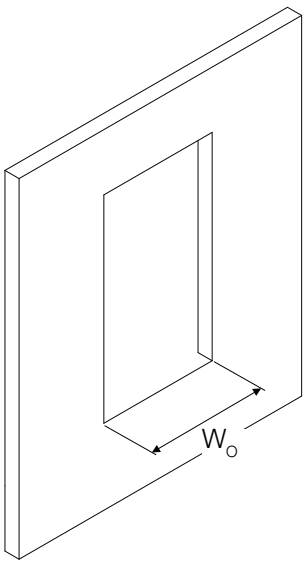

NO.	W_o	W_{LSG}
1	< 1,00 m	1,50 m
2	< 1,20 m	1,50 m
3	< 1,40 m	1,80 m
4	< 1,60 m	2,00 m
5	< 2,06 m	3,00 m
6	< 2,66 m	3,00 m

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

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www.safetyrespect.com