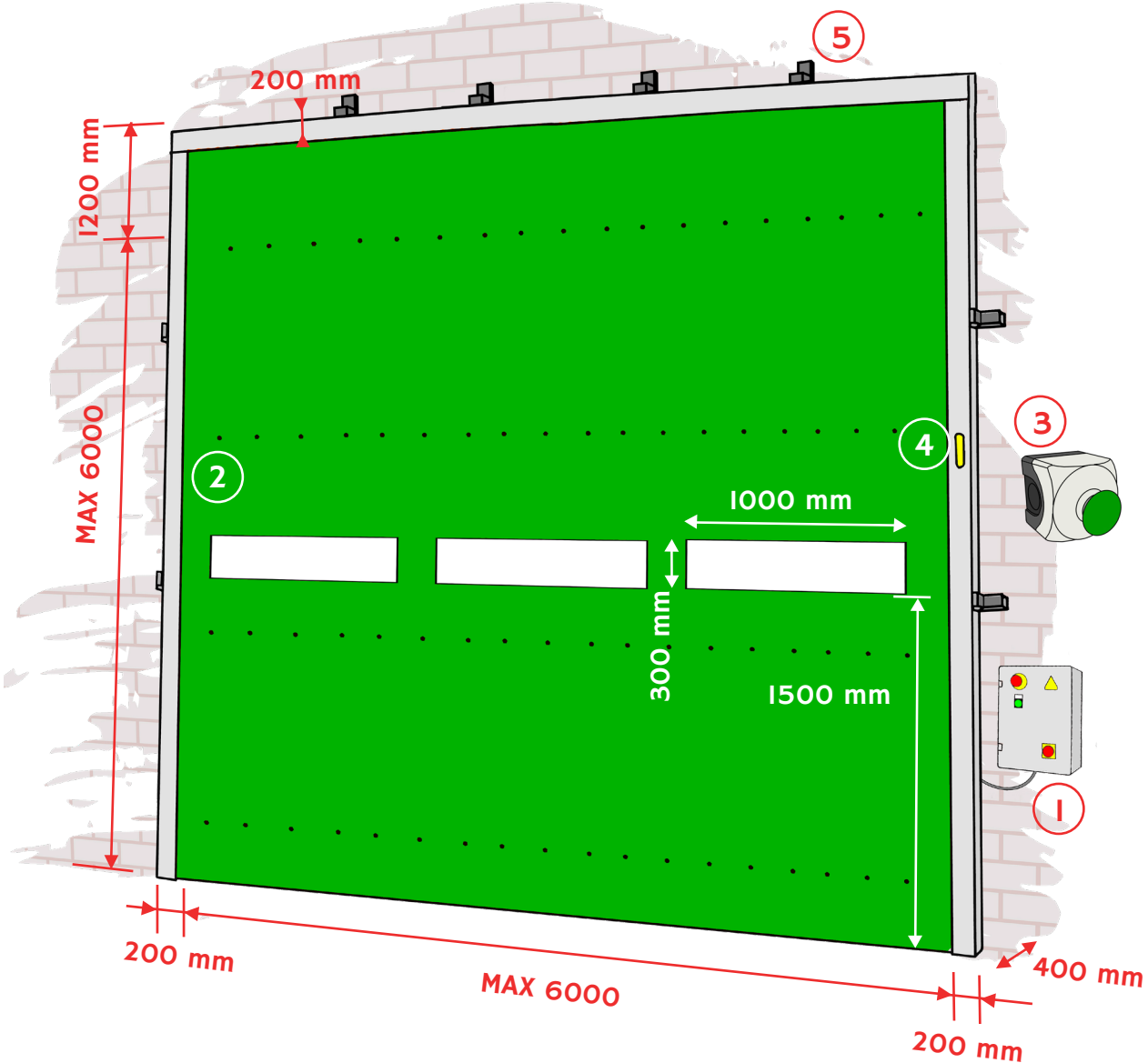




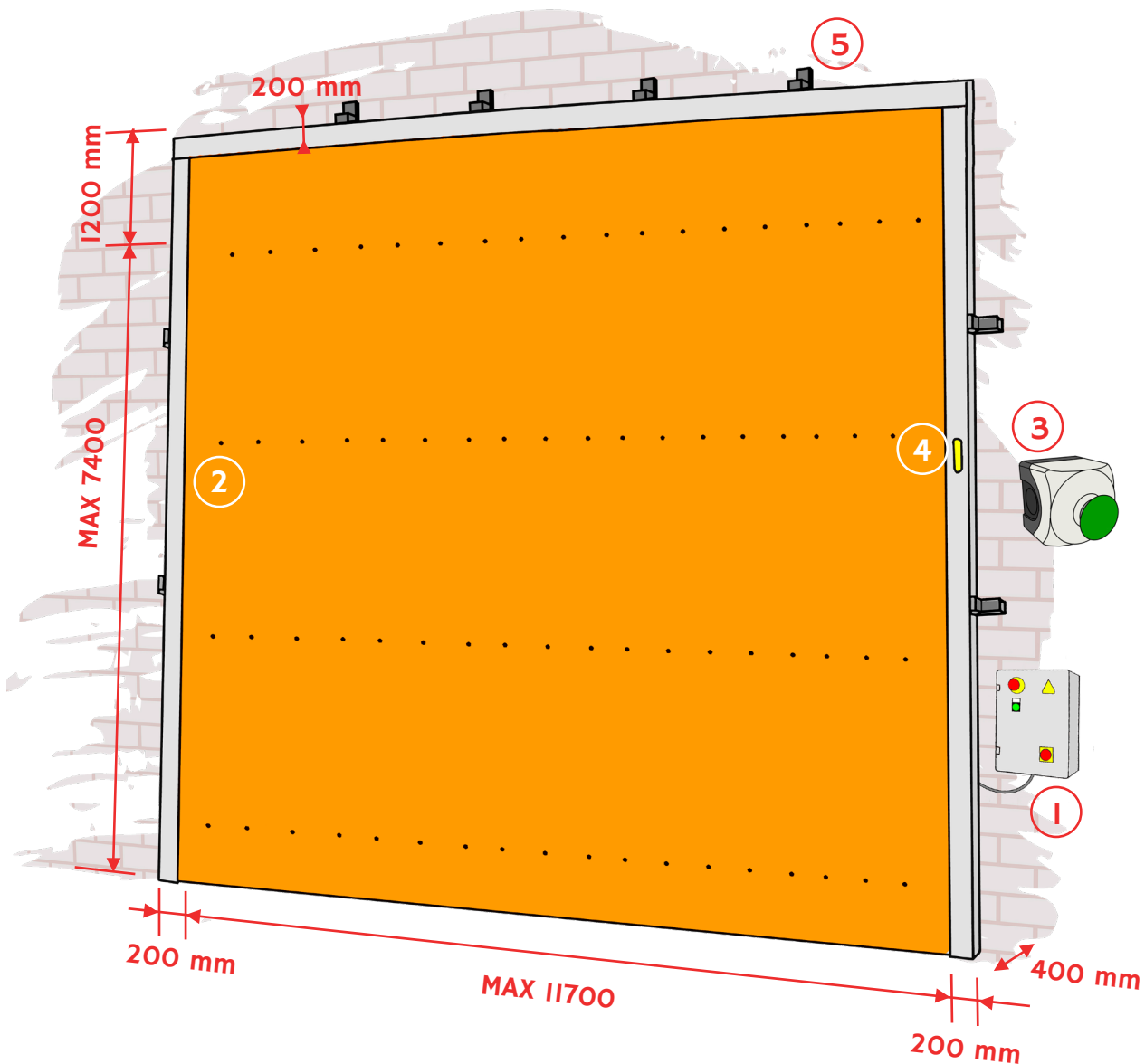
STANDARD EQUIPMENT

	CODE	DESCRIPTION
1	AC003	400 V Control Panel N.B. : when the door is operated by nr. 2 motors, the panel is equipped with neutral.
2	AC014	Light curtain (height from 2700 mm on 7400 mm)
3	AC026	START plastic push button (Opposite to frame)
4	AC015	Led blinker
5	AC095	Brackets

STANDARD FEATURES

Clear passage sizes (Min)	W 4000 x H 4000 mm
Clear passage sizes (Max)	W 6000 x H 6000 mm
Motor	Motoraise roller
Wiring	Cables length = Rails height
Rails side and upper beam size	200 x 400 mm
Transparent windows	Width up to 4000 mm, 2 windows
	Width between 4800 and 7990 mm, 3 windows
Wind resistance	Class 2
Installation	Internal/External
Logo	Giesse

GIESSE® DUAL-AIR®



STANDARD EQUIPMENT

	CODE	DESCRIPTION
1	AC003	400 V Control Panel N.B. : when the door is operated by nr. 2 motors, the panel is equipped with neutral.
2	AC014	Light curtain (height from 2700 mm on 7400 mm)
3	AC026	START plastic push button (Opposite to frame)
4	AC015	Led blinker
5	AC095	Brackets

STANDARD FEATURES

Clear passage sizes (Min)	W 6000 x H 6000 mm
Clear passage sizes (Max)	W 11700 x H 7400 mm
Motor	Motoraise roller
Wiring	Cables length = Rails height
Rails side and upper beam size	200 x 400 mm
Wind resistance	Class 2
Installation	Internal/External
Logo	Giesse