



MAX BEAM LENGTH

2 - 8 m

OPENING TIME

1,5 - 6 s

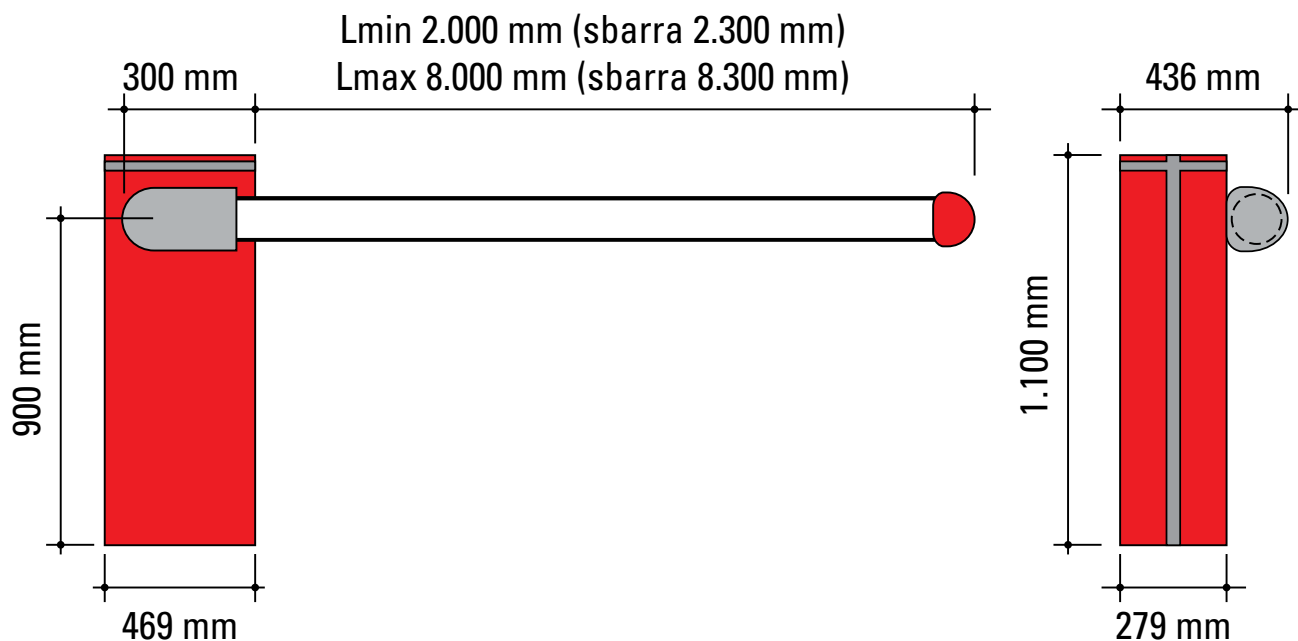
USE FREQUENCY

Continuous use



- 2,000,000 cycles thanks to the Brushless + Hydraulic motor and **"unlimited" springs**
- Removable cabinet available in 4 colours or stainless steel.
- High logistic optimization: a single barrier model suitable for all lengths.

INSTALLATION DIMENSIONS



B680H

FAAC



■ **(B) Power cabling (230V)**
2x1,5 mm² +T cable
2x1,5 mm² cable

REF	Q.TY	DESCRIPTION
1	1	B680H Barrier
1	1	Red cabinet RAL 3020
1	1	Foundation plate
1	1	Pocket and balancing L spring
1	1	Plug in receiver 1 channel RP 433 SLH
2	1	Joint L
2	1	Initial beam L - Length 4 m
2	1	Final Beam L - Length 4.3 m
2	3	Adhesive reflector kit
2	1	Round beam light connection kit S/L
2	1	Luminous cord 11 m pack
4	1	Integrated flashing traffic light
5	1	Key operated button XK10B
5	1	Lock with key
6	1	Pair of photocells XP 20 BD
6	1	Column (Max H 628 mm)
6	1	Foundation plate for column
3	1	XLED flashing light
	1	Adjustable fork for beam support
	1	Support plate for fork
	1	XT2 433 SLH LR 2-channel transmitter

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