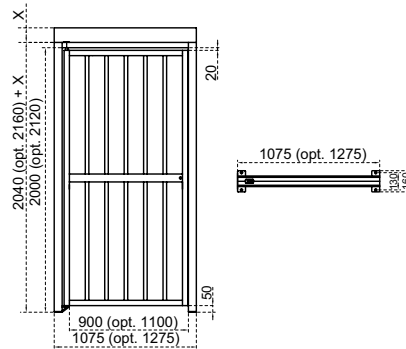




Dimensions (mm)



## Technical Features

**Place of Use** Indoors, outdoors

**Operating Intensity** 100%, 7/24 use.

Built on box beam main carriers and consisting of complementary top panels. 90° opening wing frame consists of box beams and pipes.

Combination options with different material choices:

	PEGA 100	PEGA 100-25	PEGA 100-100
<b>Body / Wing Features</b>			
<b>Body</b>	Electrostatic powder coating on hot-dip galvanized steel	Electrostatic powder coating on hot-dip galvanized steel	304 grade (opt. 316 grade) stainless steel
<b>Wing</b>	Electrostatic powder coating on hot-dip galvanized steel	304 grade (opt. 316 grade)* stainless steel	304 grade (opt. 316 grade)* stainless steel.

(\*) Finishing : Satine brushed (opt. electrostatic powder coating on stainless steel).

**Power** **Operating Voltage** : None for standard model (24V DC for optional electromagnetic lock).

**Operating Modes** System operates uni-directionally (clockwise or anti-clockwise). Wing opens and closes 90° by pushing.

**Operating System** Mechanical manual operation with standard manual lock.

**Emergency Mode** System provides a free passageway (entry-exit) by opening the lock manually and pushing the wing. Wing becomes free for a passageway (entry-exit) with optional electromagnetic lock and works compatible with fire warning and similar systems. At the end of an emergency situation, system returns to its normal operating mode (in case there is a hydraulic door closer).

**Power-off Situation** Electromagnetic lock (if any) becomes disabled, and the wing is pushed manually to create a free passageway.

**Weight** ~60 kg

**Optional Features and Accessories** Wireless remote control (receiver-transmitter, with electromagnetic lock option), manual control (with electromagnetic lock option), electromagnetic lock, 316 grade stainless steel, 2120 mm clear passage height, 900-1100 mm clear passage width, LED status indicator (with electromagnetic lock option), hydraulic door closer, different color choices.