Order form / quote

Ixion system

saxun by Giménez Ganga

Customer number

Name | Agency | ☐ Quote | Work ref.

Address | Date | ☐ Order | Order number

1.1 AUTOMATIC SLIDING GLASS DOOR

Door model

- ○ SL5 Advance
- ○ SLT Advance
- ○ SL5 Heavy
- ○ SLT Emergency
- ○ SL5 Emergency

System

- ● Rolling Shutter (Includes self supporting)

Units

Color

Shutter finish[1]

- ○ Bare blade (pressure plate)
- ○ Upper and lower silicone plate
- ○ Slim carpentry

Glass finish[2]

- ○ Glass 5+5 Transparent
- ○ Glass 5+5 Translucent

Glass weitght 25 Kg/m²

Lock

- ○ Interior lock
- ○ Exterior lock

Selector

- ○ FSD6 - Base
- ○ FSD5 - Advanced

Interior radar

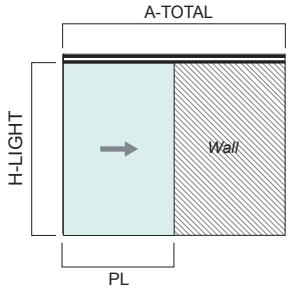
- ● Primetec B

Exterior radar and push button

- ☐ Primetec B
- ☐ Infrared Radar 3HR
  - ☐ Recessed support 3HR
- ☐ Proximity button

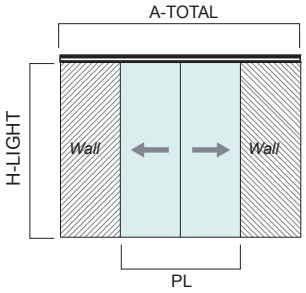
Configuration[5]

○ 1 Shutter [3] ☐ AT ● ST

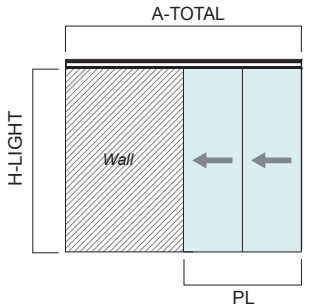


Opening: ○ Left ○ Right

○ 2 Shutters

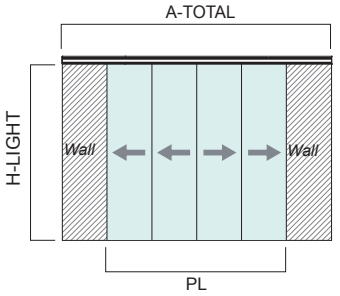


○ SLT [3] ☐ AT ● ST

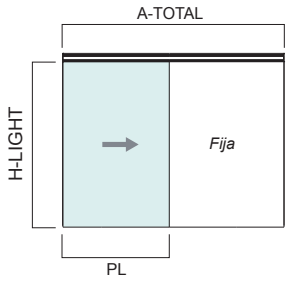


Opening: ○ Left ○ Right

○ 2+2 SLT

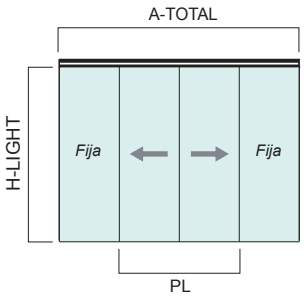


○ 1 Shutter [3] ☐ AT ● ST

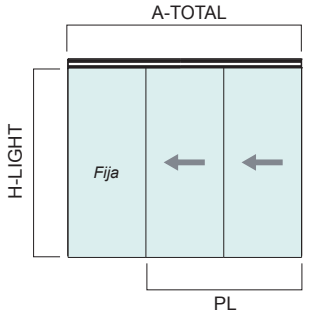


Opening: ○ Left ○ Right

○ 2 Shutters

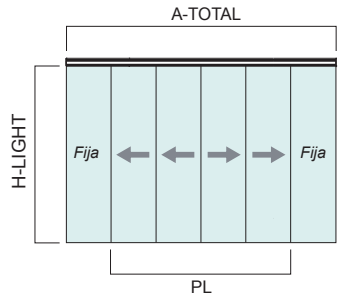


○ SLT [3] ☐ AT ● ST



Opening: ○ Left ○ Right

○ 2+2 SLT



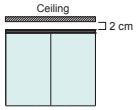
Measures[4]

H-LIGHT[4]=_____ A-TOTAL=_____ PL=_____

Warning

-Leave a minimum of 2 cm from the machine to the ceiling to be able to register.

- H-LIGHT (not including the machine)



Clarifications

1. In case of ordering **MOBILE SHEET + FIXED SHEET** by default, the **FIXED** ones will come with the following profiles:
   - **BARE SHEET (UPPER PLINTH):** it will have the U profile 18x13.2x1.3 mm in the upper and lower part.
   - **UPPER PLINTH AND LOWER PLINTH:** it will have the profile of the upper plinth in the upper part and the profile from the bottom plinth to the bottom.
   - **SLIM CARPENTRY:** it will have the Slim profiles on all the fixed glass.
2. If you need any additional **FIXED** to the set, consult with the door manager.
3. **TH** (to head) / **WH** (without a head).
4. To obtain the H-LIGHT measurement of the automatic glass door, 140 mm must be deducted from the light height of the roll-up door (see the drawing on the next page).
5. Door configuration drawings are viewed from the inside.

Observations

1.2 ROLLING DOOR

Measures

Height:

Width:

Colour

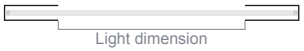
Shutter:

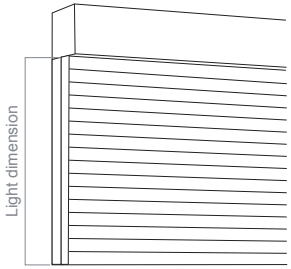
Box:

Guide rail:

Type of dimension

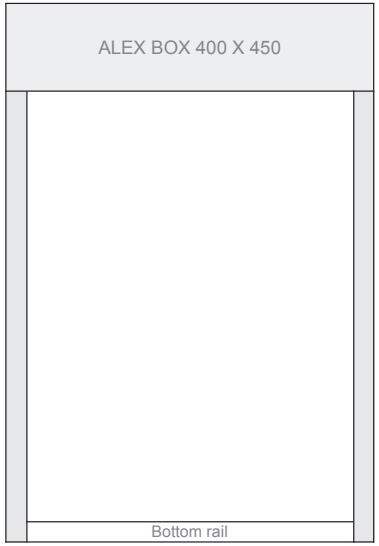
HEIGHT	WIDTH
○ Total	○ Total
○ Light entrance	○ Light entrance





Slat type[1]

- ○ PS-100 R
- ○ PS-100 R Micro
- ○ PS-100 R Perforated
- ○ PS-100 R Perforated with Metacrylate



Guide channel type

- ● Lodge-guide double with guide GE-34/65

Guide rail type

- ● Alex box 400x450

Action by[2]

- ☐ Man-present (push button)
- ☐ Man-present (transitter)[2]

Motor type

- ● Central motor

Motor position

- ○ Left side
- ○ Right side

Locker [3]

- ○ No
- ○ Yes
  - ○ End slate
  - ○ Floor

Accesories

- ☐ Handle
- ● Stopper

Transmitters[2]

- ☐ Transmitter MUV 4 channels 868 Mhz HP Quantity: _____

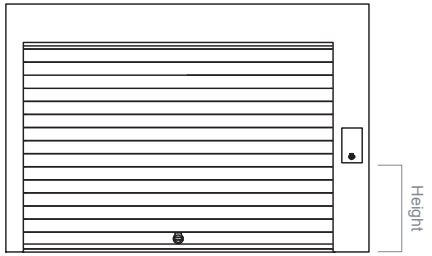
Push button (transmitter)

- ○ Key Inverter Embed (Transmitter)
- ○ Key Inverter Surface (Transmitter)

Unblocking locker

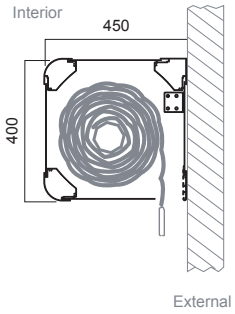
- ☐ Blinded Unblock Locker special guide IXION (membrane)
  - ☐ Machining guide Height [4] (mm) : _____
- ☐ Double unlock box

Height unblocking locker[4]



Rolling-up

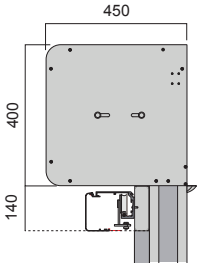
- ☐ Interior



Warning

- Discount of 140 mm compared to the high light measurement of the roll-up door to obtain the H-LIGHT measurement of the automatic glass door.

- (See previous page/point 4 clarifications).



Clarifications

1. In case of doors with slat combination blind/Perforated/microperforated etc. thanks to indicate it in the drawing.
2. Select the transmitter model only when the type of man-present with transmitter is chosen.
3. Select only End slat or Floor when YES option is chosen.

Remarks for production

Administration signature

PRINT | DELETE

SAVE | SEND