

Order form / quote

Garage doors

Customer number _____

Name _____

Address _____

Measures

Height: _____

Width: _____

Colour _____

Shutter: _____

Box: _____

Guide rail: _____

Type of dimension

HEIGHT

☐ Total
☐ Light entrance

WIDTH

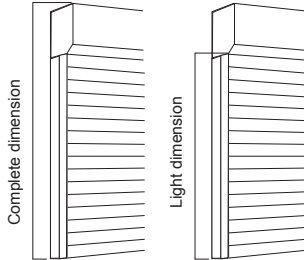
☐ Total
☐ Light entrance



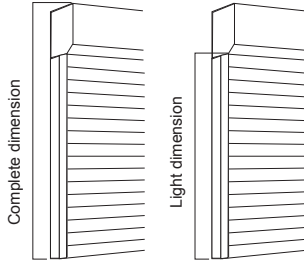
Total over all



Light dimension



Complete dimension



Light dimension

Slat type¹

☐ PS-64

☐ PS-64 Microperforated

☐ PS-64 Vented

☐ PS-78*

☐ PS-79*

☐ PS-79 Tubular*

☐ PS-85 R

☐ PS-100 R*

☐ PS-100 R Micro

☐ PS-65 Self Locking*

☐ PS-80 Self Locking*

☐ ALUGIX-55

* Roller blind option¹

☐ Perforated

☐ Perforated with Methacrylate

Box or rolling diameter

Bottom rail

Agency _____

Date _____

Guide channel type

☐ 76/100 ^{A+C+D+E}

☐ 38/100 ^{A+B+C+D+E}

☐ 36/100 ^{A+C+D+E}

☐ 36/60 ^{C+D+E}

☐ 36/80 ^{C+D+E}

☐ 34/65 ^{B+C+D+E}

☐ Lodge-Guide + 34/65 ^{B+C+D+E}

☐ UPS-7,5 ^{A+C+D+E}

☐ UPS-9,5 ^{A+C+D+E}

☐ UPS-6,5 ^{C+D+E}

☐ VH ^{C+D+E}

Guide rail type²

☐ Box

☐ RV ^A

☐ Alex ^B

☐ Alu end caps

☐ RV ^A

☐ Alex

☐ Steel end caps ^C

☐ U mounting bracket ^D

☐ Claws ^E

Action by³

☐ Manual

☐ Remote control

☐ Manual switch (push button)

☐ Manual switch (premove control)

☐ Quote Work ref. _____

☐ Order Order number _____

Motor type

☐ Central motor

☐ Tubular motor

☐ Tubular motor crank

☐ Tubular motor radio

☐ Tubular motor radio crank

Motor position

☐ Leftside ☐ Rightside

(seen from inside)

Safety system

☐ Safety break

☐ Photocell

☐ Obstacle sensor

Locker

☐ No ☐ Yes ☐ End slat

☐ Floor

Accessories

☐ Handle ☐ Stopper

Automatism⁴

☐ Central station JCM with receptor (automatic)

☐ Central station JCM with receptor (present)

☐ Central station JCM kit obstacle detection (only with sensor barriers)

☐ Embed inverter

☐ Transmitter MUV 2 channels 868 Mhz Quantity: _____

☐ Transmitter MUV 4 channels 868 Mhz Quantity: _____

☐ Transmitter SITUO 1 channel Quantity: _____

Selector

☐ Momentary pos key selector - Via radio / Embed

☐ Momentary pos key selector - Via radio / Surface

☐ Keypad Selector - Via radio / Embed

☐ Keypad Selector - Via radio / Surface

☐ Universal Key Inverter / Embed - Surface

Unblocking locker

☐ Blinded Unblock Locker with unlock and switch

☐ External Unblocking Locker box (empty)

☐ Unblocking Locker special guide

☐ Machining guide⁵ ☐ Side ☐ Front

From the point of view of the motor Height (mm): _____

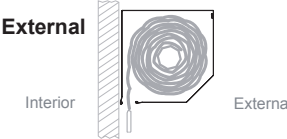
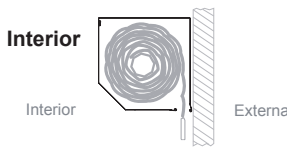
☐ Double unlok box

Rolling-up

☐ Interior ☐ End slat

☐ External ☐ Inside

☐ Outside



Crank exit

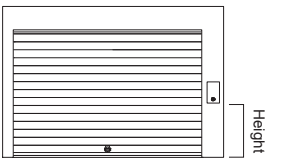
☐ External

☐ Inferior

☐ 45°

☐ Inferior int/ext

Height unblocking locker⁵



Administration signature

Print **Delete**

Save **Send**

1. In case of doors with slat combination blind/Perforated/microperforated etc. thanksto indicate it in the drawing.

2. The brackets and claws are for systems with springs.

3. The manual handling type will be operated by spring system.

4. In case of not specifying the central box, it will be used the cantral box JCM with receptor and transmitter 2 channels.