



INQUIRY

ORDER

CUSTOMER :

Your reference:

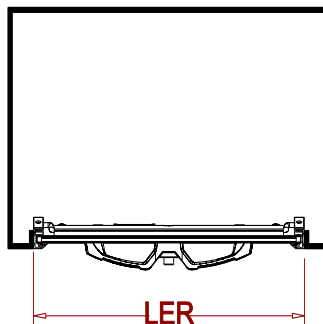
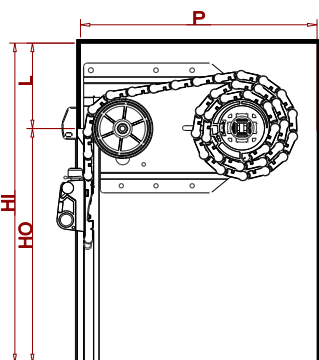
Delivery time:

Order date:

Observations :

Shutters dimensions

Shutters dimensions

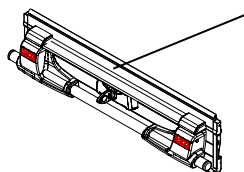
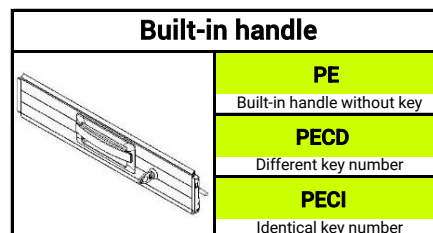
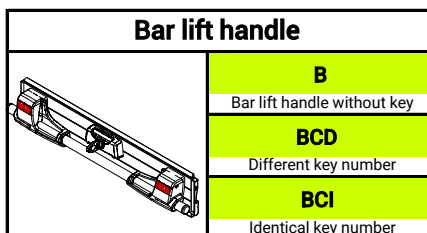
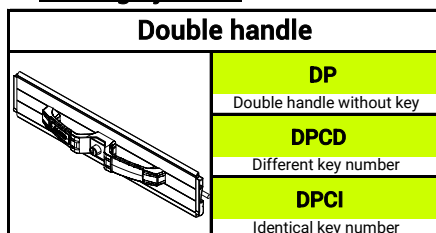


Fill up the board below writing the shutters and compartments dimensions. The letter **A, B, C** and **D** are for several shutters.

	A	B	C	D
Quantity				
Width (LER)				
Opening Height (HO)				
Interior Height (HI)				
Header (L)				
Depth (P)				

Closing systems

Closing systems



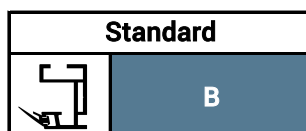
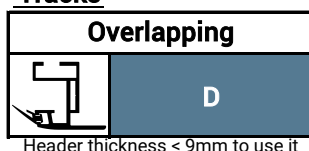
Tick the blank square box "reinforced slat" if you wish to receive this additional profile (only for bar lift handle).

Precise in the board below the closing system you want (**BCI, DP, PECD, ...**).

	A	B	C	D
Closing system				
Reinforced slat				

Tracks

Tracks



Precise the tracks model you want (**B or D**)

	A	B	C	D
Tracks (B or D)				

Colour finish

Colour finish

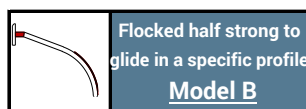
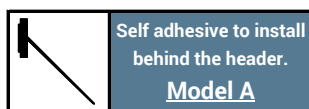
Anodised	Grey 7035	White 9010	Orange 2000	Black 9005
2	3	4	7	8
Yellow 1023	Yellow 1016	Red 3000	Red 3020	Grey 7016
9	29	10	35	55

Write in the board below your preferred colour finish code or RAL number (2, 55, 35, ...).

	A	B	C	D
Shutter finish				
Tracks finish				
Bar tube finish				

Top seal

Top seal



Precise your preferred top seal model between **A** or **B** models available.

	A	B	C	D
Top seal				

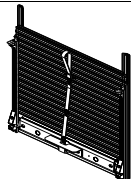


Bended tracks

Send us a bend drawing to proceed

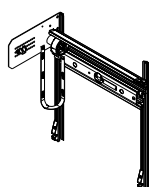


Interior unlocking



System installed to open the shutter from the inside.

Pull strap



Pull strap installed to close the shutters which are located too high on the vehicle to reach the closing system when fully opened. Standard model (**STAN**) ou rubber model (**ELAS**)

Tick the blank square to select the option

A	B	C	D

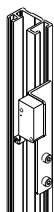
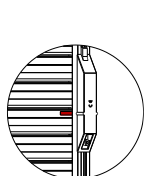
Bended tracks

Pull strap

Interior unlocking

Magnetic / Mechanical sensor

System used to detect the position of the door (opened or closed) on which you can add some lighting turned on at opening. Compatible 12 or 24V.



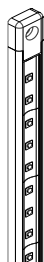
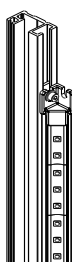
- Direct: accepts 5 amps of power.
- Indirect: supply only information. Add a relay...
- Mechanical: accepts 5 amps of power

Precise in the column below **A, B, C** or **D** the sensor model preferred from our **3 models available**: Magnetic direct and Indirect or Mechanical

A	B	C	D

Sensor

Compartment LED lighting



LED lighting installed at the rear of the shutter's tracks (**1**) or on any other flat surface of the compartment (**2**). Precise the exact dimension of light you want to receive in the board. Without any precision, we will install the maximum height as possible following shutter height. You can also precise if you want the LED installed on both side tracks or only on the Left or Right side.

Precise on which vehicle side, **seen from the outside of the vehicle**, you require this lighting. Don't forget to mention the Voltage.

A	B	C	D

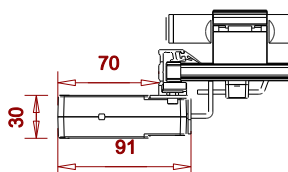
LED light side?

Voltage 12/24 V

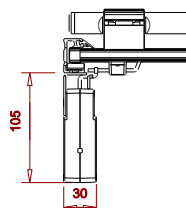
LED height

Alu profile (1 or 2)

Electric locking system



Montage Parallel to the shutter
(A)



Montage Perpendicular to the shutter
(B)

Compatible only with our bar lift handle closing system

Precise the model of your choice in the board below **A** or **B** and the vehicle Voltage.

A	B	C	D

Electric locking

Voltage 12 or 24V

Drip channel



Precise in the board below the quantities, dimensions and colours finish of the drip channels.

A	B	C	D

Quantity

Dimension

Colour finish

Sill plate



Precise in the board below the quantities, dimensions and colours finish of the sill plates.

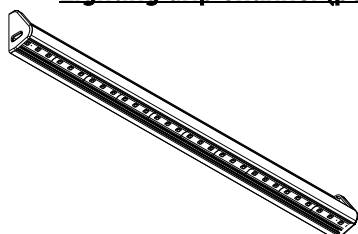
A	B	C	D

Quantity

Dimension

Colour finish

Lighting drip channel (perimeter lighting)



This option optimises water reject thanks to its gutter shape, allows any top seal installation by its dedicated rear shape and include a performant LED lighting for outside area. Wire exit on the left or right side of the profile to precise (wire exit seen from the outside of the vehicle).

Quantity

Dimension

Colour finish

Voltage 12/24 V

Wire exit (D ou G)

A	B	C	D