DATA SHEET

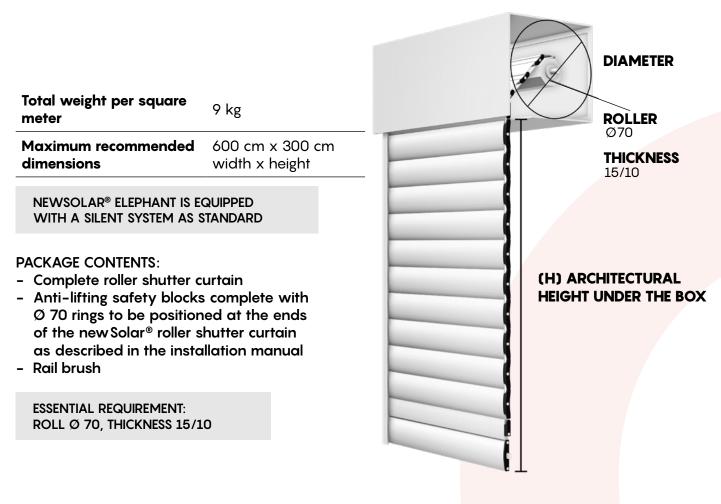




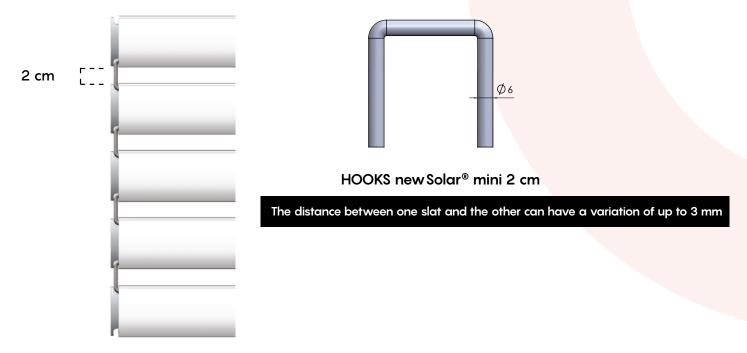








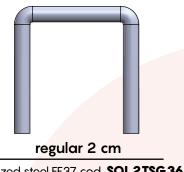
AVAILABLE DISTANCES BETWEEN THE ROLLER SHUTTER CURTAIN SLATS: 1



For a more customized management of light and shade, **new Solar® elephant** can also be configured with a combination of spacer hooks of different sizes into the same roller shutter curtain.

DATA SHEET

SPACER HOOKS 2 cm



galvanized steel FE37 cod. **SOL2TSG36A** stainless steel cod. **SOL2TSG36I**

OVERALL DIMENSIONS TABLE

UP TO 600 CM WIDTH ROLLER SHUTTER CURTAIN

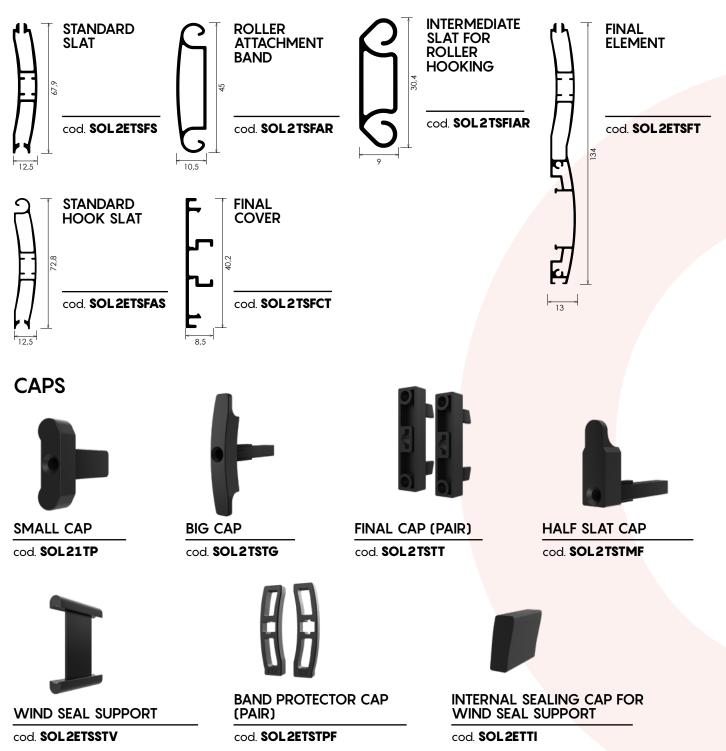
FINISHED HEIGHT	METER
120 1	8,3
140 2	0,1
160 2	0,8
180 2	1,6
200 2	2,0
220 2	3,2
240 2	4,0
260 2	5,0
280 2	5,3
300 2	5,9

WARNING: Due to the large dimensions of the **new Solar**[®] **elephant**, sometimes during the closing phase it can happen that the single slats of the shutter do not fit together perfectly, allowing a glimpse of thin beams of light.



DATA SHEET

EXTRUDED ALUMINUM PROFILES



CLOSURES

INTERMEDIATE CLOSURE BOLT

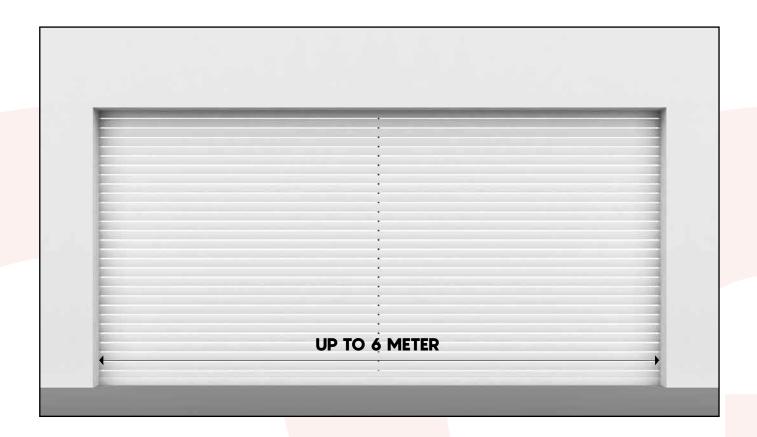
cod. **SOL2TSCI**

FINAL

CLOSURE LOCK

cod. SOL2TSST

FEATURES





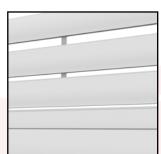
REGULAR SYSTEM

Patented feature that turns the new Solar® into a sunscreen. The Elephant model is equipped with the Silent system as standard.



LOCK ON TERMINAL SLAT

This new Solar[®] can be locked or bolted to the end slat.



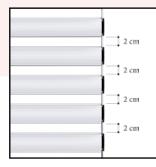
ELEPHANT SYSTEM

This new Solar[®] has a slat containment system which allows installations with widths up to 6 meters.



REDUCED FOOTPRINT

Despite being a rolling shutter with detachable slats-profiles, newsolar® can be allocated in the most popular boxes on the market.



UNIQUE DISTANCE

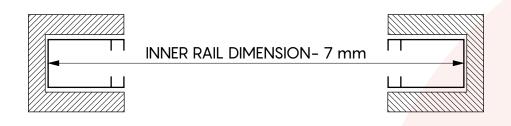
The roller shutter curtain of this new Solar® can be ordered with a single 2 cm spacer. In perfect harmony with the size of its slats.



HOW TO TAKE MEASUREMENTS

ROLLER SHUTTER CURTAIN WIDTH: measure the width by referring to the inside of the rails and report the measurement after subtraction of -7 mm.

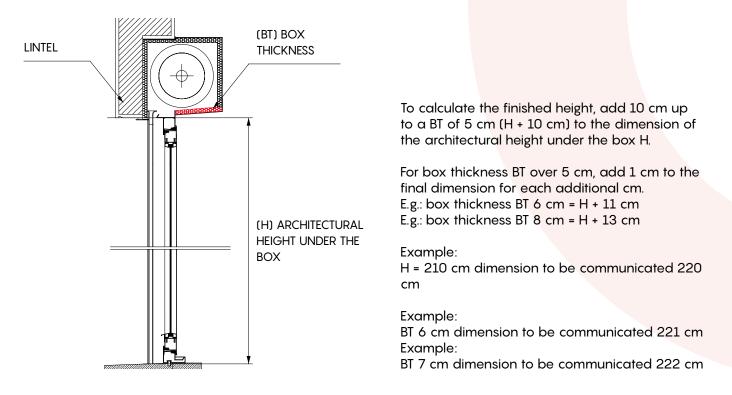
EXAMPLE: In case of real dimension 92,7 cm, you need to communicate 92 cm at the order placement



ROLLER SHUTTER CURTAIN HEIGHT: measure the height referring to the ARCHITECTURAL LIGHT and report the measurement after addition of +10 cm.

EXAMPLE: in case of exact dimension 210 cm, you need to communicate 220 cm at the order placement

For BT > 5 cm add 1 cm to the finished dimension for each additional cm



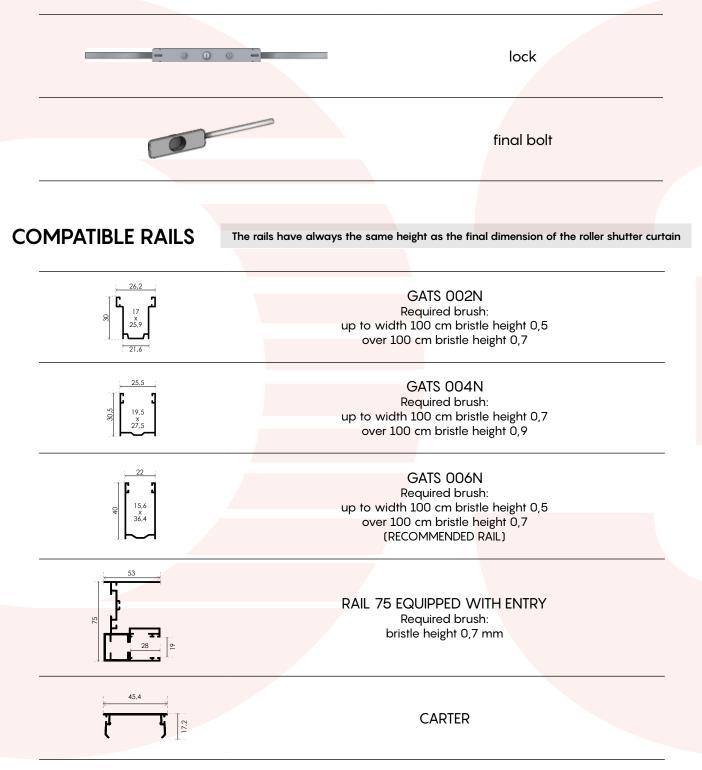
WARNING

At the order placement it is necessary to communicate only final dimensions: inner rail WIDTH -7mm light HEIGHT + 10 cm if BT> 5 cm then add 1 cm to the final dimension for each additional cm

ACCESSORIES AND RAILS

WARNING: the SILENT function is not currently provided for this model.

OPTIONS FOR CURTAIN CLOSING



WARNING: for regular operation of the **new Solar**[®] it is necessary to use only the brush supplied with the configured and ordered rail, which is included in the package already cut at the required dimension.