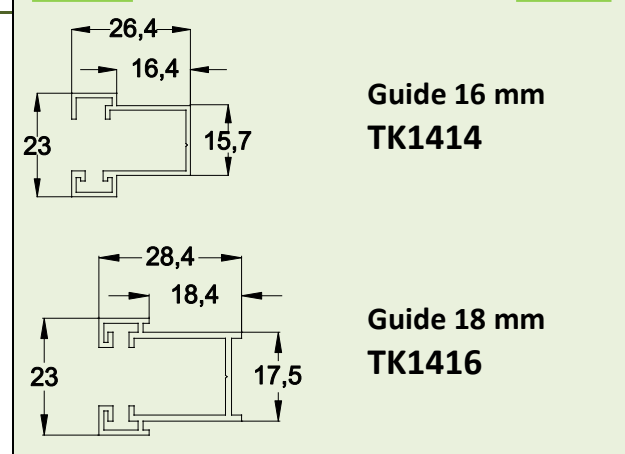
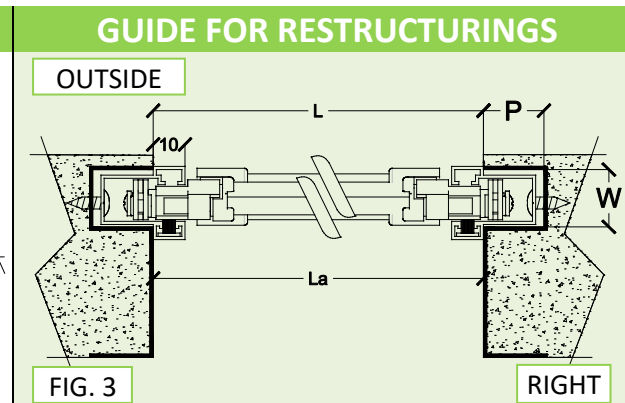
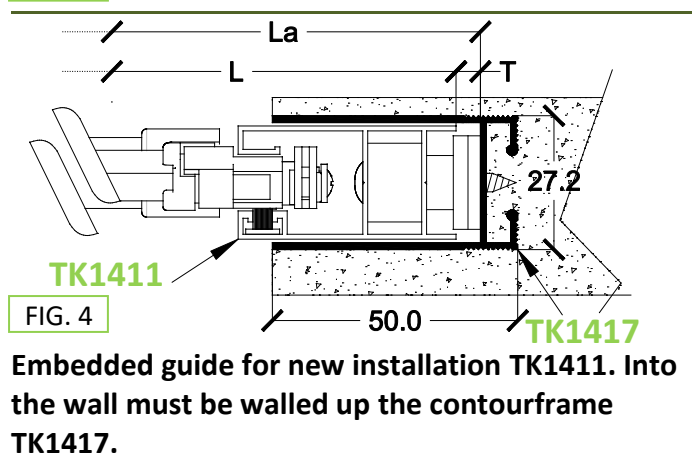
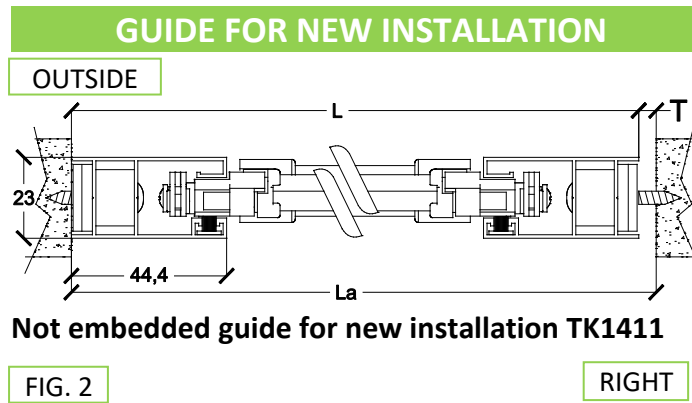
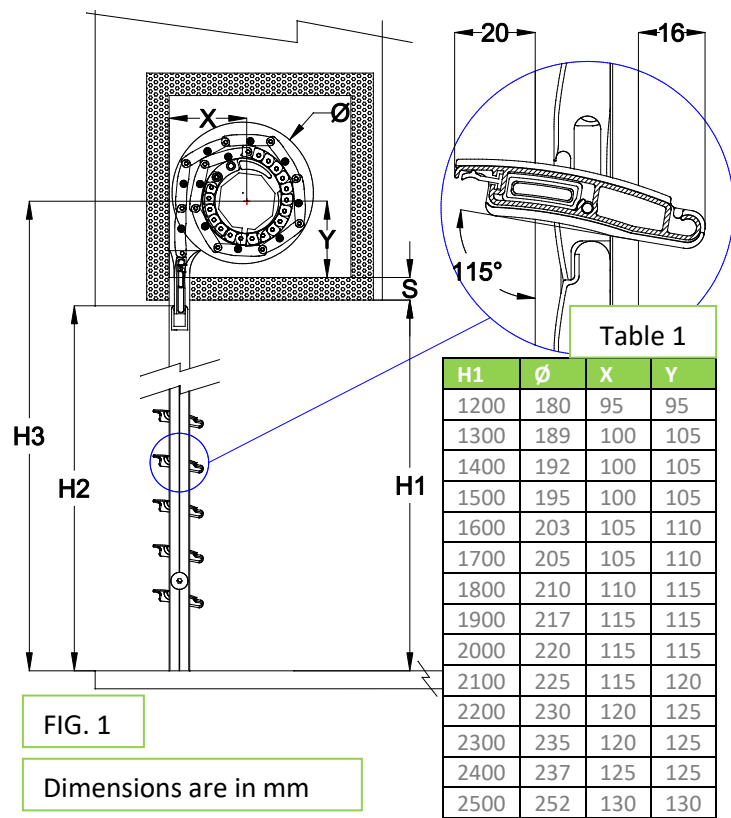


Date	Customer	Destination	
	address	address	
Agent	City/Zip code	Reference	
	Tel./fax	Tel./mobile	
Shipping	e-mail		
☐ by the sender		NOTES	DISCOUNT
☐ by the recipient	VAT number		
☐ through a carrier	Reference		

[illegible]

UNIT: mm - **(1)** see Page.2 - **(2)** only if greater than 20 mm - **(3)** Only if you can not respect the dimension Y (see Page. 2) - **(4)** specify the width W and the depth P (see Page.2, Fig. 3) - **(5)** coarse, RAL, wood effect, anodized - **(6)** LEFT, RIGHT, BIF (for twin rolling shutter) - **(7)** MANUAL, STANDARD, SOMFY, CHERUBINI - **(8)** For manually operated specify: WINCH; with standard motor specify: STANDARD; with Somfy motors specify: T.MONO (remote single channel control); T.MULTI (remote multi-channel control); SMOOVE (wall radio control); DRY (Dry contact transmitter); with Cherubini motors specify: T.MONO (remote single channel control); T.MULTI (remote multi-channel control); WALL (wall radio control) - **(9)** unless specified we will send the guides restructurings, otherwise mark with an X to have the guide for new installations (N.I.) - **(10)** mark with an X the option required

Rolltek Slim can be installed in openings with a width from a minimum of 600 mm to a maximum of 1900 mm. The size to be transmitted to Teknalsystem are L, H1, H2 and S as shown in the following figures. The dimensions H3 must be provided in all those cases where it is not possible to move the anchoring brackets of the winding tube. We recommend to perform three measurements of the dimension "La" in three different heights. In the case of installation with guides for new installation TK1411 (FIG.2 and FIG. 4), the right dimension L is the smallest dimension "La" minus "T". "T"=5 mm. In the case of installation with guides for restructurings TK1414 or TK1416 (FIG.3) the width "L" is equal to "La". This measurement can be varied for particular requirements provided that the window fitter takes into account the characteristics of the application. In the case of installation with guides for restructurings you have to transmit the depth "P" e la width "W".



For correct installation of the Rolltek, you must check that the dimensions of the space inside the box in which the blind will roll, depending on the various heights H1, corresponds to the values indicated in Table 1 plus the space necessary for movement. The dimensions "X" and "Y" are the minimum size. During the installation they will be varied according to the needs. The right or left side is determined by looking at the shutter from the inside outward. The boxes are made with frontal opening or lower opening. We prefer the boxes with frontal opening. In the case of motorized roller shutter, you have to prepare an electric 230V power supply inside the box. If you choose the standard motor or Cherubini motor you have to put a toggle switch on the wall. If you choose Somfy motor with remote control you only need to prepare a 220V power supply inside the box. The external dimension of the slats, in maximum tilting position (115°) is 16 mm beyond the guide, the internal dimension is 20 mm.

THE OCTAGONAL TUBE (60 MM - diameter of the inscribed circle) IS 20 CM LONGER THAN L (10 CM EACH SIDE). BEFORE ASSEMBLY CUT THE OCTAGONAL TUBE TO DESIRED SIZE. IN CASE OF INSTALLATION OF THE SHUTTER WITH GUIDES FOR RESTRUCTURING AND BOX WITH LOWER INSPECTION MAKE SURE THAT THE INTERNAL WIDTH OF THE BOX ITSELF IS AT LEAST EQUAL TO " LA+2XP+200 MM" (SEE PAGE 12 OF THE TECHNICAL CATALOG).

The price shown in the list also includes the part of the blind inside the box.