

- 12) Insert the grain on the lock hole. Push the grain to the bottom making sure it remains in a straight position. Slide the door up to the jamb so that the grain marks the correct position for the fixing of the template.



- 13) Lean the template on the jamb making sure to trace a sign on the middle of the template central hole. Tighten a screw on the template central hole in order to secure it to the jamb. Then tighten two screws on the upper and lower holes. Unscrew the central screw and take off the disk (A). With a  $\varnothing 14$  drill, make 3 holes following the template. Remove the two spacers from the template.



- 14) Always using a  $\varnothing 14$  drill complete the milling for the strike recess. Once the recess is complete, take off the template.

- 16) After finishing the installation, open and close the door for 8/10 times. This test allows the adjustment of all components and grants their normal operation. It's advisable to use a specific microfiber cloth for steel to clean. It may scratch using rough cloths or paper.



- 15) Put the strike on its seat and tighten it. When everything is correct, secure the strike to the jamb using M3 screws of a suitable length.

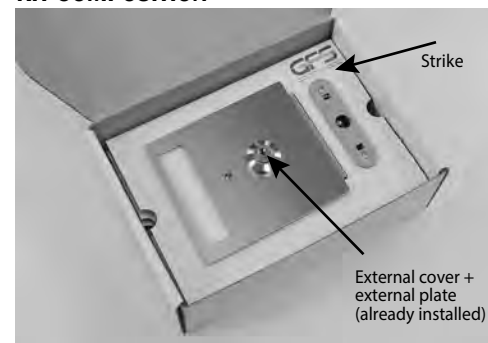


## Assembly instructions for T-LOCK-Pro

(instructions valid for both versions with and without cylinder)



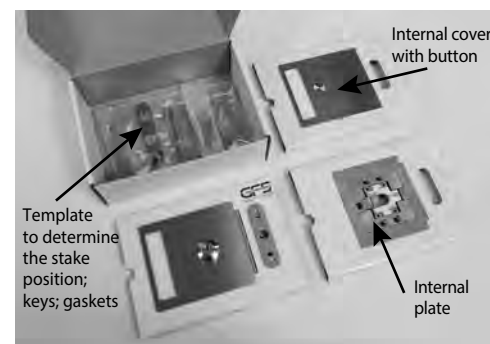
### KIT COMPOSITION



### PRODUCT PRESENTATION:

The peculiarity of this new lock is that of always allowing to exit the room from the inside by simply shifting the handle laterally with the hand. By pressing the button on its internal side the access from the outside is prevented, even with a key.

In case of emergency, the access from the outside is possible by unblocking the bottom. To do so, insert a tip (e.g. a pen) in the designated hole on the external side of the plate. This operation does not allow the unlatching of the lock from the outside unless having the key if it has been locked.



External cover + external plate are to be mounted on the outside of the room. Internal plate + internal cover are to be mounted on the inside of the room.

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# INSTALLATION OF THE LOCK ON THW GLASS DOOR

Gasket table according to glass thickness			
Glass thickness	Gaskets		
	0,5 mm	1 mm	2 mm
8,00	2 pz	0 pz	2 pz
8,76	1 pz	0 pz	2 pz
9,52	1 pz	1 pz	1 pz
10,00	2 pz	2 pz	0 pz
10,76	1 pz	2 pz	0 pz
11,52	1 pz	1 pz	0 pz
12,00	2 pz	0 pz	0 pz

Verify the glass thickness.  
Use the gaskets according to the table beside.  
Make sure to use the gaskets as follows: put the soft ones in contact with the glass, the rigid ones against the plate

By 2 pcs of gaskets is meant 1 pc on the inside and 1 pc in the outside of the door.



1) Carefully clean the glass near the cut out.



2) Take the external plate, insert the appropriate gaskets (see table above) and position it in the glass cut out.

*Attention: the external plate has to be mounted on the outside of the room*

Lean the external plate against the glass and make sure the gaskets are correctly positioned.



3) Insert the 1 mm PVC spacer to remove the possible space between the cutout and the plate. Cut the excess part.



4) Take the internal plate, insert the appropriate gaskets (see table above) and position it in the glass cut out.

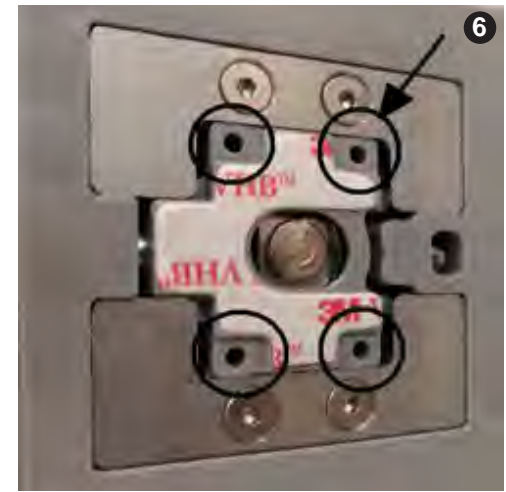
*Attention: the internal plate has to be mounted on the inside of the room*

Lean the internal plate against the glass and make sure the gaskets are correctly positioned.

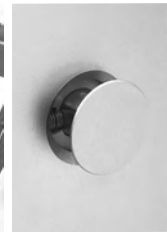
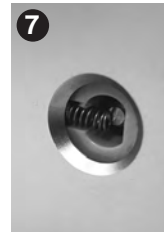
Insert the countersunk-head screws in the 4 dedicated holes.



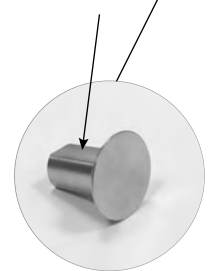
5) Make sure the two plates are in contact with each other frontally and that there is no space between the two



6) Take the internal cover and lean it against the internal plate. Make the 4 pivots of the cover coincide with the 4 holes on the plate. Then press the plate until the pins have been fully inserted.

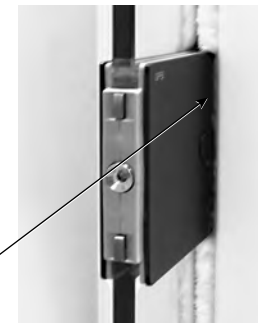


7/8) Obliquely insert the bottom on the cover slot (8) pressing the spring against the flat section of the component



9/10) With a flat screwdriver fully tighten the screw inside its hole. During this operation you should see the button on the opposite side return inside the lock. **Tighten fully.**

Make sure the lateral dust brush is not pushing the button when the door is fully closed. It's advisable to cut the brush in correspondence with the button.



11) Template for the correct positioning of the strike.