



Claroflex **Slide** and **Slide**mini

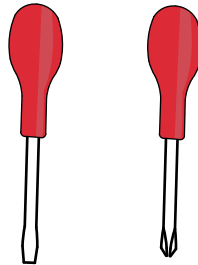
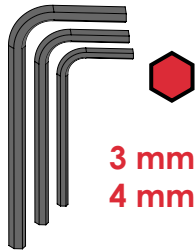
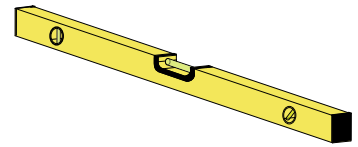
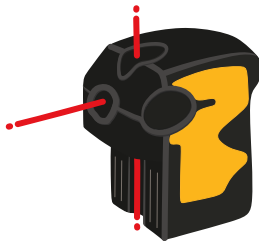
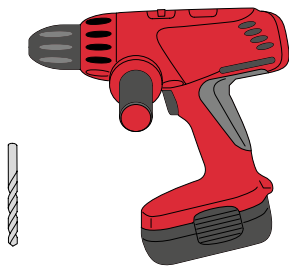
**INSTALLATION GUIDE**



It is compulsory to follow all steps in this guide in order to ensure the correct installation of the **CLAROFLEX SLIDE** system.

## 0. SUMMARY OF TOOLS AND PARTS

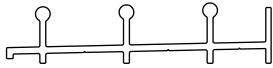
### 0.1 Tools.



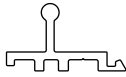
CLAROFLEX DOES NOT RECOMMEND COATING THE BOTTOM TRACK. If coated, the warranty will not cover any paint damage as a result of use.

**0.2** Parts.

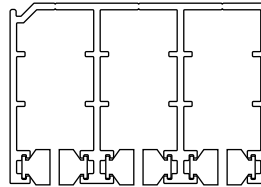
**CRDA201**



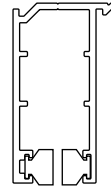
**CRDA202**



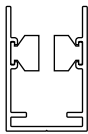
**CRDA203**



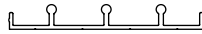
**CRDA204**



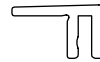
**CRDA006**



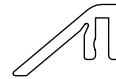
**CRDAI201**



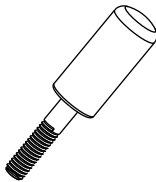
**CRDAI206**



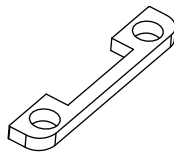
**CRDAI207**



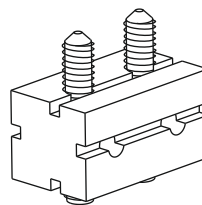
**CRD080\***



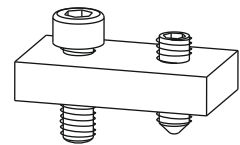
**CRD083\***



**CRD216N**



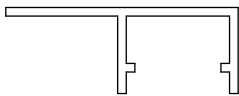
**CRD217**



\*From the latch set **CRD079**

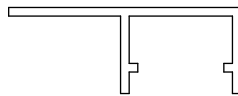
**8 mm glass**

**CRD018**



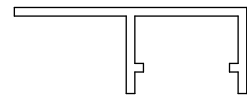
**10 mm glass**

**CRD010**

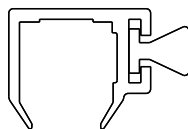


**12 mm glass**

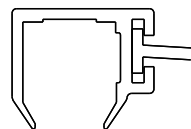
**CRD012**



**CRD310G/N**



**CRD310T**



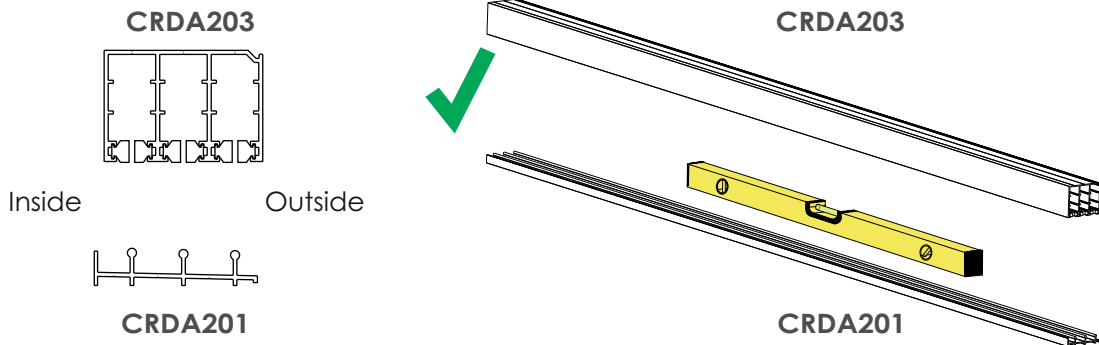
CLAROFLEX DOES NOT RECOMMEND COATING THE BOTTOM TRACK. If coated, the warranty will not cover any paint damage as a result of use.



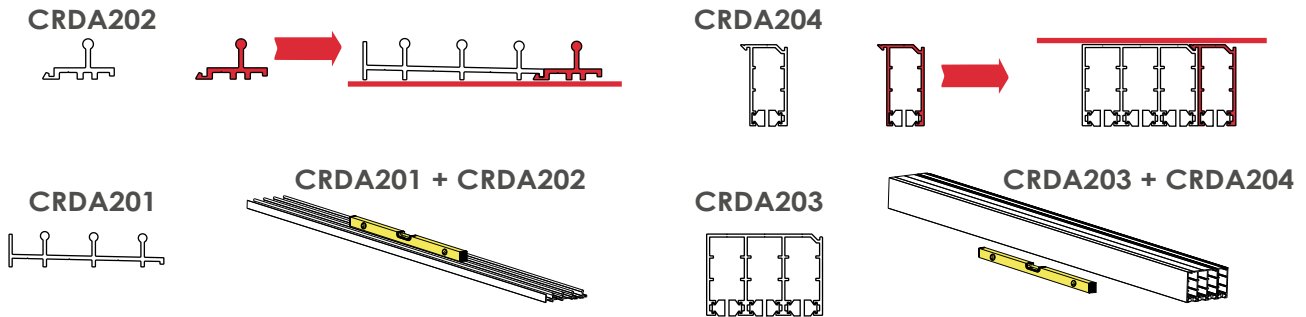
THE BOTTOM TRACK MUST BE PLACED ON A FIRM, LEVELLED BASE.

# 1. TRACK INSTALLATION\* (1)

## 1.1 Level the tracks.

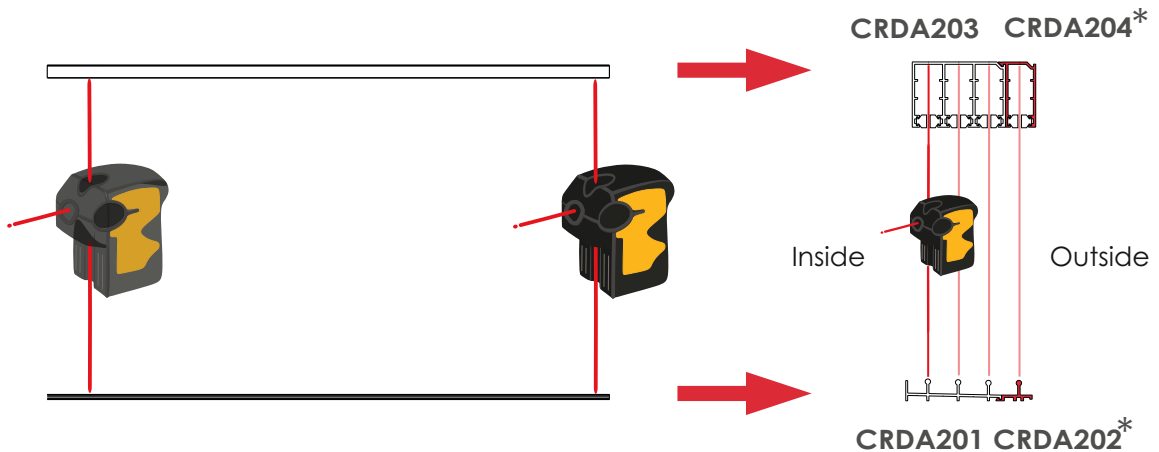


## 1.1\* How to level tracks when additional guide rails are used.



\*Extra guide rails (CRDA202).

## 1.2 Align the tracks.

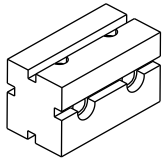


\*Extra guide rails

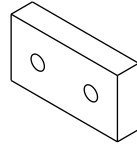
# \* (1). ANNEX 1. SLIDE MINI TRACK INSTALLATION

## 2. PANEL BLOCKER INSTALLATION IN THE TOP TRACK

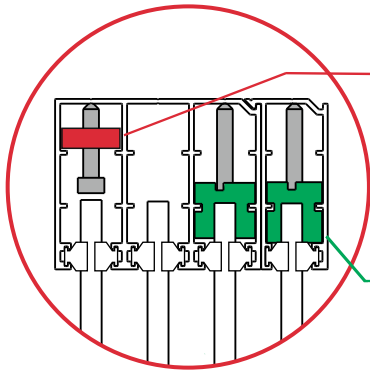
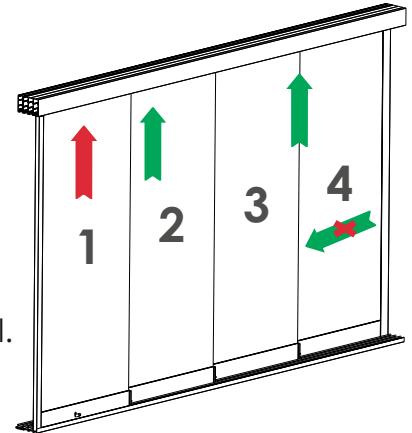
**CRD216N**  
(2 x **A** - TOR044)



**CRD217**  
(1 x **C** - CRD030)  
(1 x **D** - CRD038)



- 1 Insert blockers.
- 2 Secure (**B**).

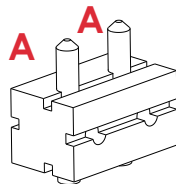
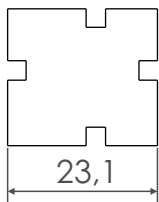


Panel blocker in vertical lock position, to prevent panel removal.  
**TAMPER-PROOF PANEL**  
**CRD217**

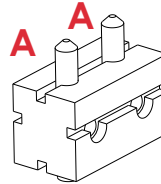
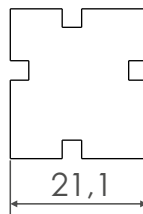
Panel blocker in horizontal lock position, working as:  
**BRAKE** - to limit range of movement of certain panels.  
**CRD216N**  
**FIXED PANEL** - to block panels.  
**CRD216N**

Position of **CRD216N** depending on location:

In the top track

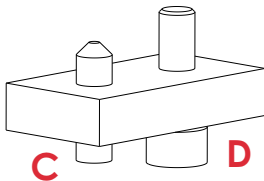


In top track extensions

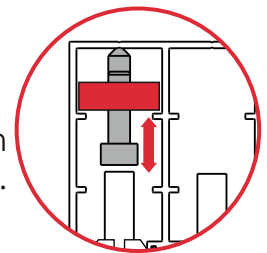


Before inserting this block into the track extension:  
1 - Remove the screws (**A**).  
2 - Turn the block 90°.  
3 - Insert the screws (**A**) in the new position.

**CRD217:**

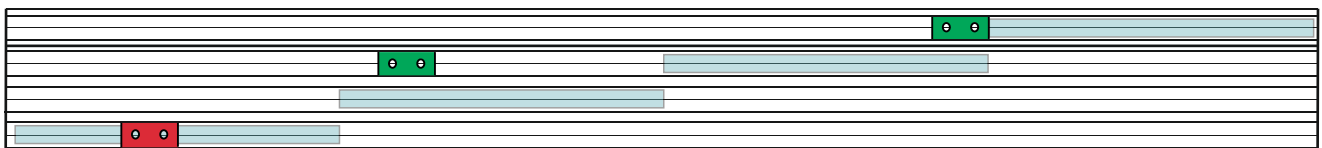


The grub screw (**C**) is to secure the stopper.  
Adjust the other screw (**D**), leaving a 2 or 3 mm gap between the screw and the top of the glass.



<b>A</b>		<b>B</b>		<b>C</b>		<b>D</b>	
DIN 914 A2 M6 x 40 TOR044		3 mm		DIN 914 M6 x 20 CRD030		DIN 912 M6 x 30 TOR038	

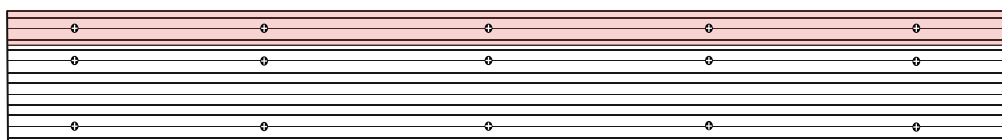
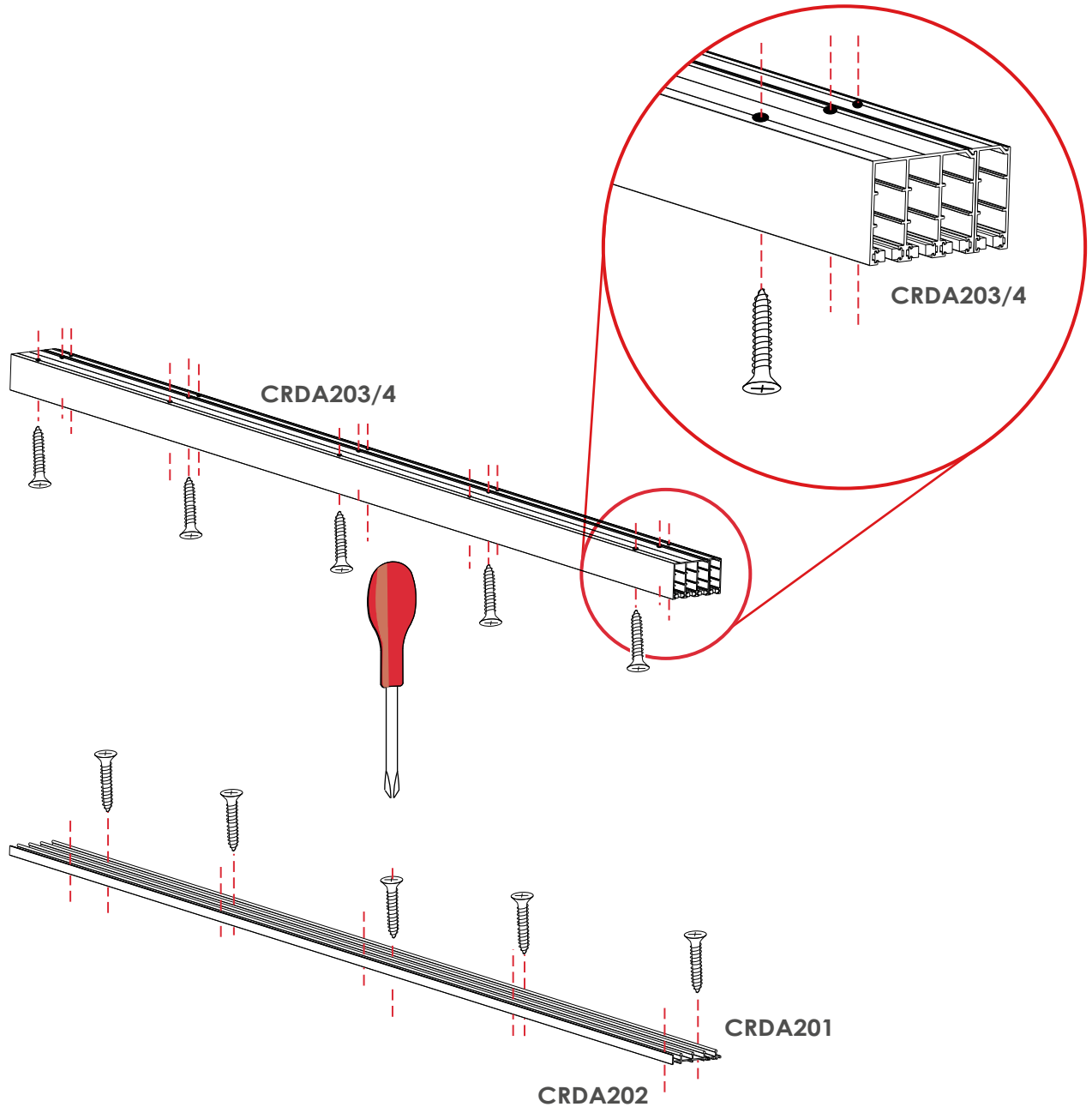
Outside



Inside

### 3. SECURE THE TRACKS

Once the tracks are level, drill and secure with a screw at 500 mm intervals.



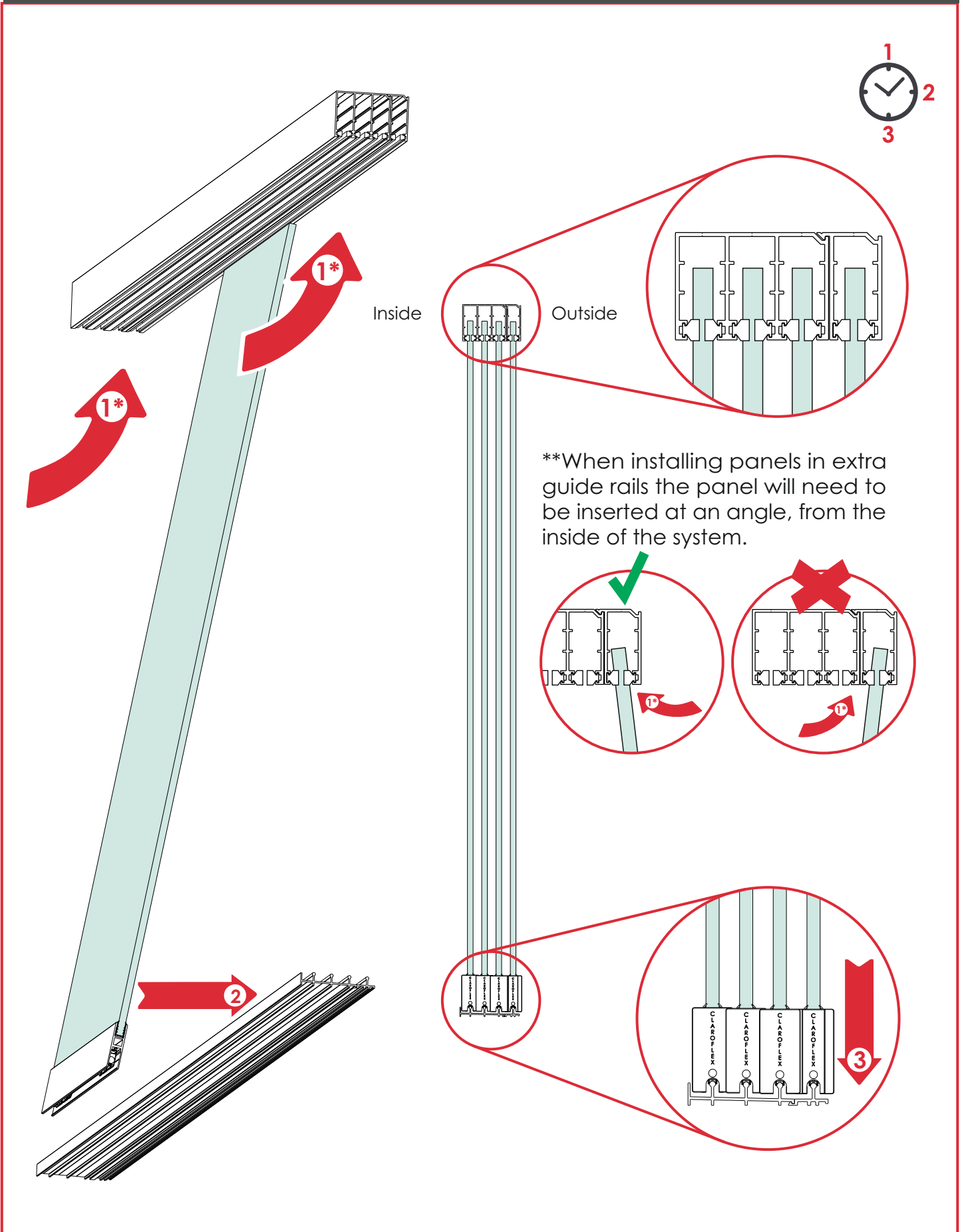
Extra guide rail CRDA204

Top track CRDA203



The dimensions of the fixing screws will depend on the installation conditions.

## 4. INSERT PANELS

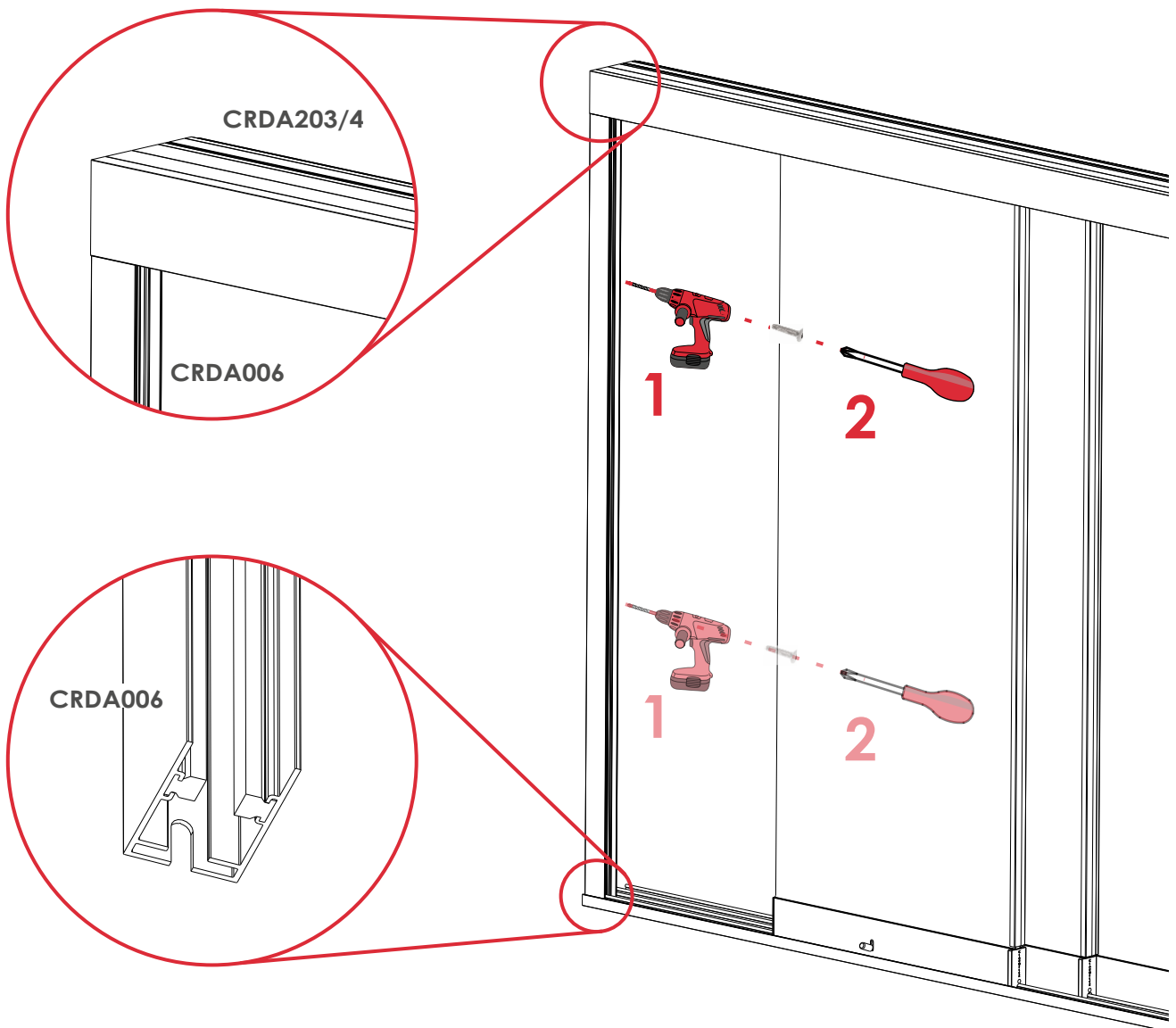
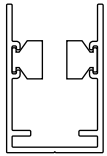


## 5. "U" SHAPED END PROFILE INSTALLATION

Once the U profile is level, drill and secure with a screw at intervals of around 600 mm.



CRDA006



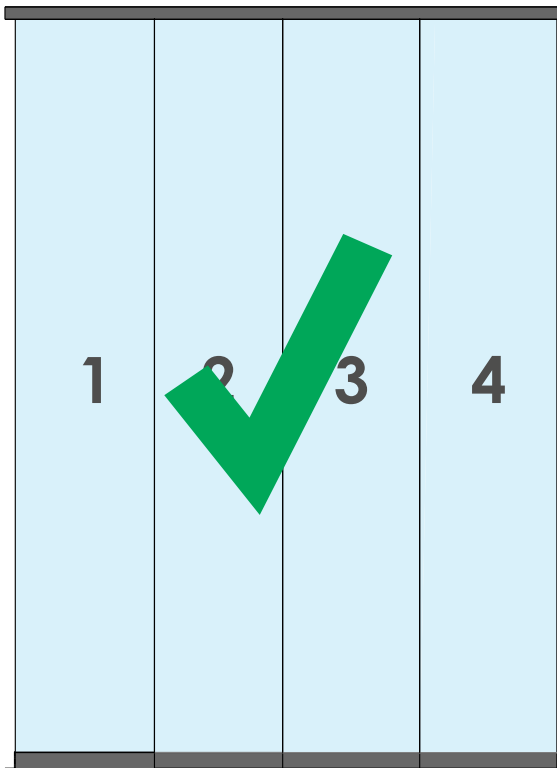
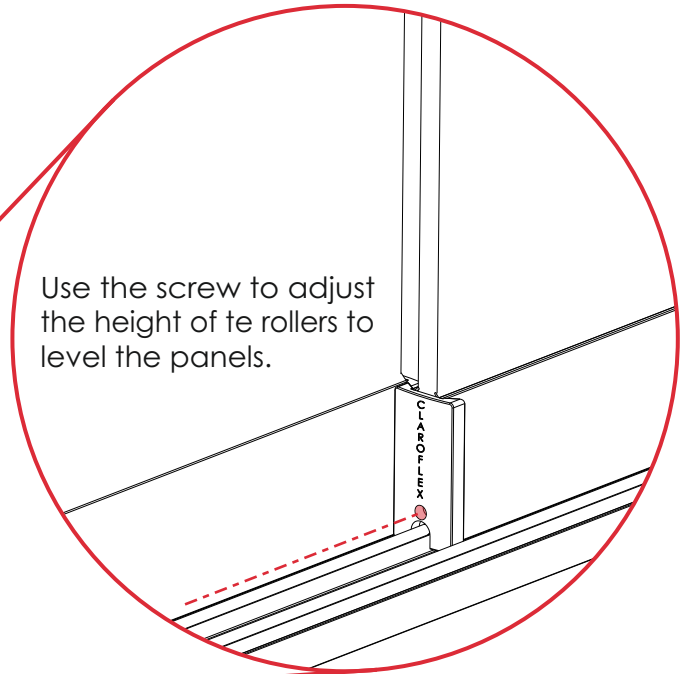
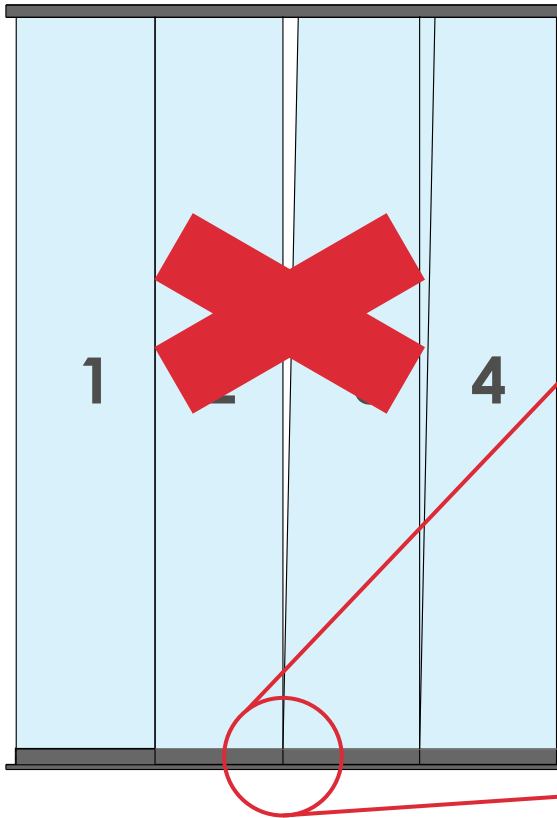
The dimensions of the fixing screws will depend on the installation conditions.



Para For more information on installing the "U" shaped end profile, consult technical instruction manual **It03 CRD2020**.

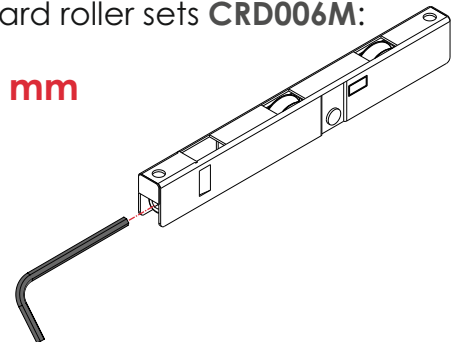


## 6. PANEL ADJUSTMENTS



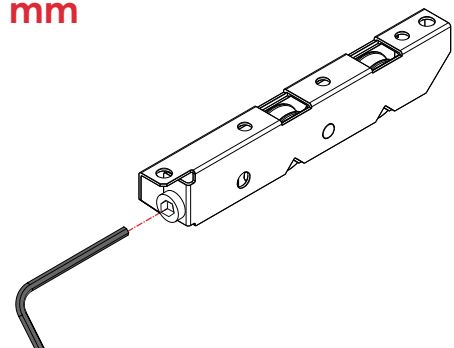
For standard roller sets **CRD006M:**

4 mm



For Premium roller sets **CRD006P:**

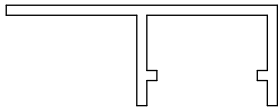
4 mm



## 7. STRIP INSTALLATION\*<sup>(2)</sup>

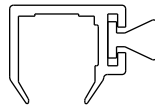
We offer a wide range of drag strips to adapt to each client's needs.

**Drag strip**



Glass width	Code
8 mm	CRD018
10 mm	CRD210
12 mm	CRD012

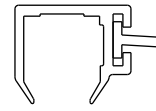
**Slide drag strip with brush seal**



Glass width	Code
10 mm	CRD310*

\*CRD310G - grey  
\*CRD310N - black

**Slide drag strip with flexible lip**



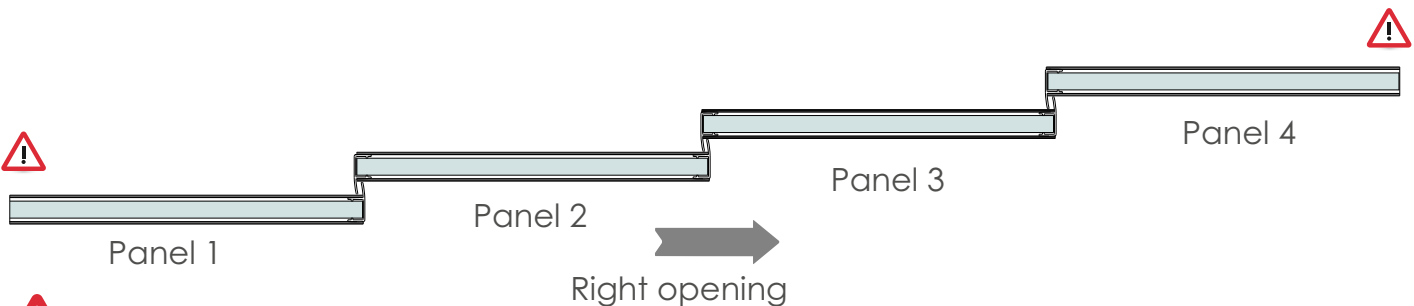
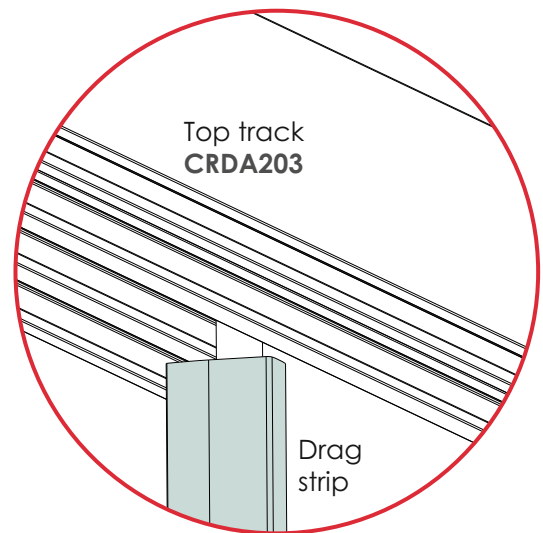
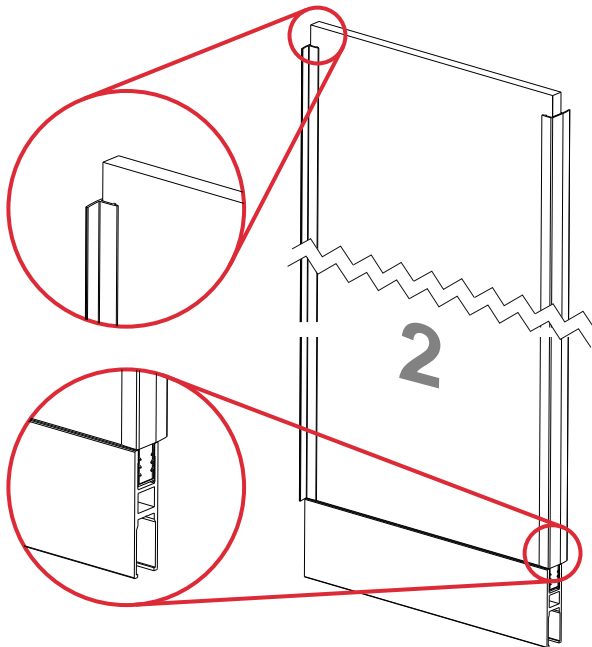
Glass width	Code
10 mm	CRD310T



- 1 Cut the drag strips so that they are lined up with the panel profile and the top track.
- 2 Once the strips are in position, check that they don't hit the top track and cut if necessary.



The seal strips should be installed onto the panels that are inserted and levelled.

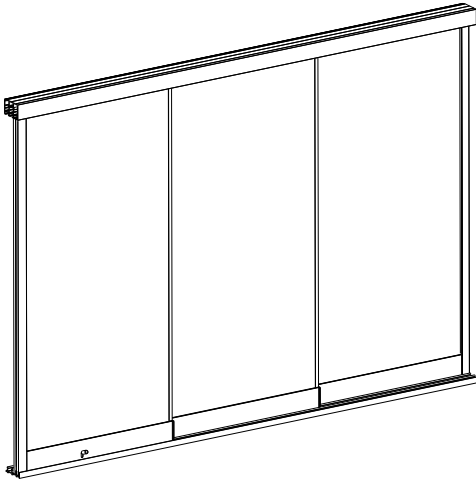


Drag strips are not necessary on the outer edges of the first and last panels.

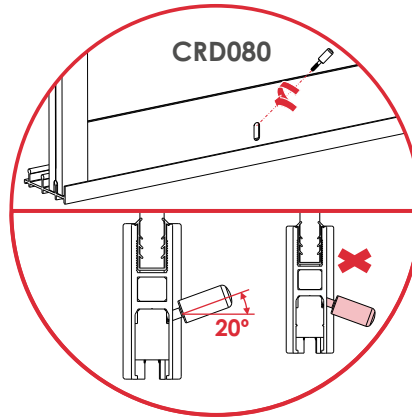
**\*<sup>(2)</sup>. ANNEX 2. Strip installation for systems with other setups.**

## 8. INSTALL STRIKE IN BOTTOM TRACK

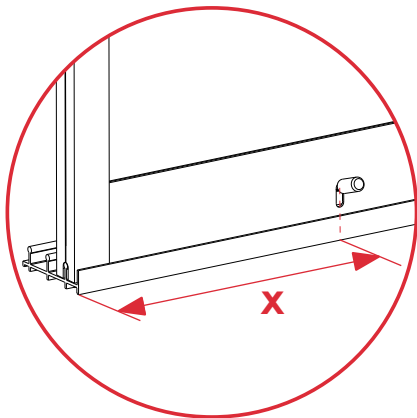
- 1 Close the system.



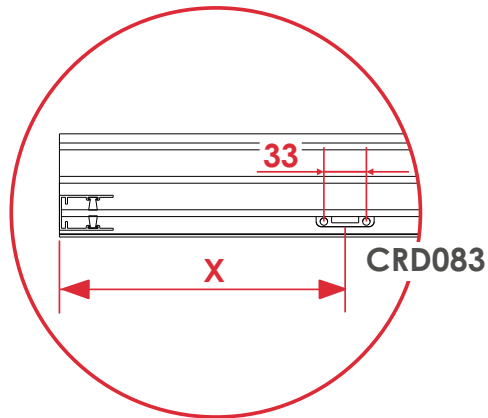
- 2 Screw the knob into the latch. (This step is only necessary when the system was manufactured in our workshop).



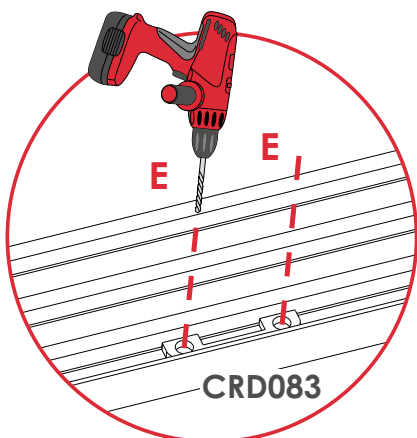
- 3 Measure from the end of the bottom track to the centre of the latch knob.



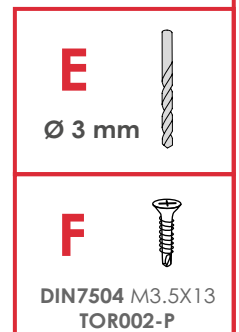
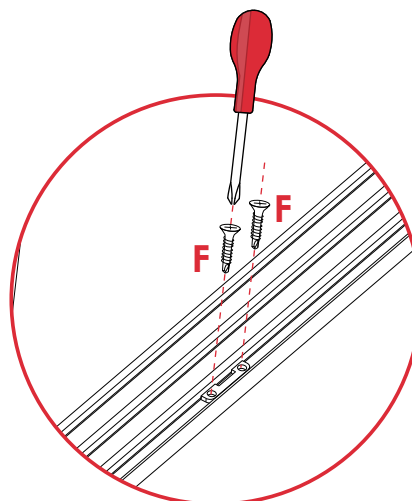
- 4 Move the panel and centre the strike at the distance measured previously.



- 5 Drill using a 3 mm drill bit.



- 6





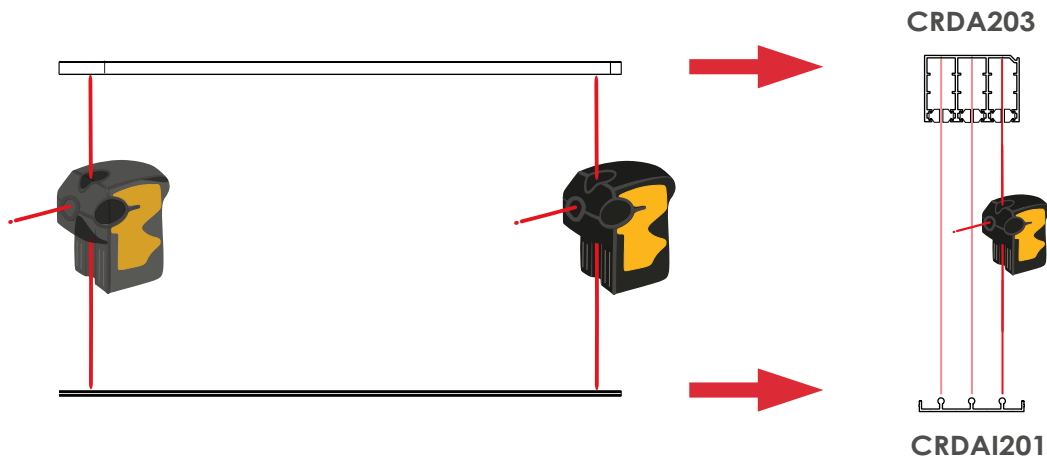
THE BOTTOM TRACK MUST BE PLACED ON A FIRM, LEVELLED BASE.

## ANNEX 1. SLIDE MINI TRACK INSTALLATION

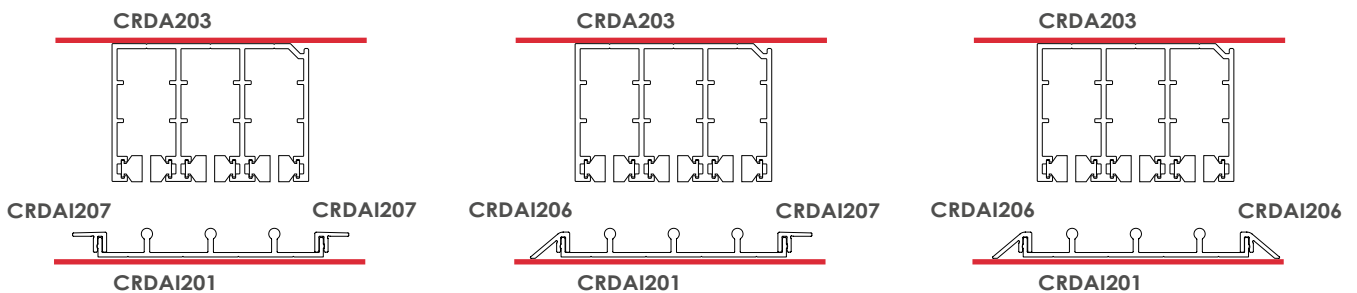
### 1.1 Level tracks.



### 1.2 Align tracks.

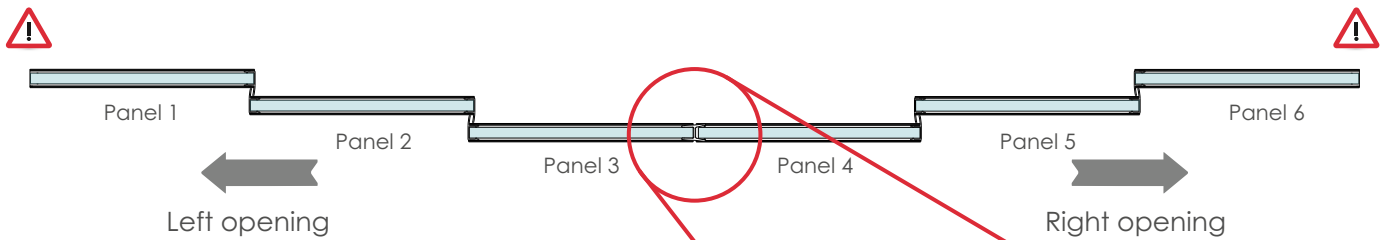


Some Slide mini setups:



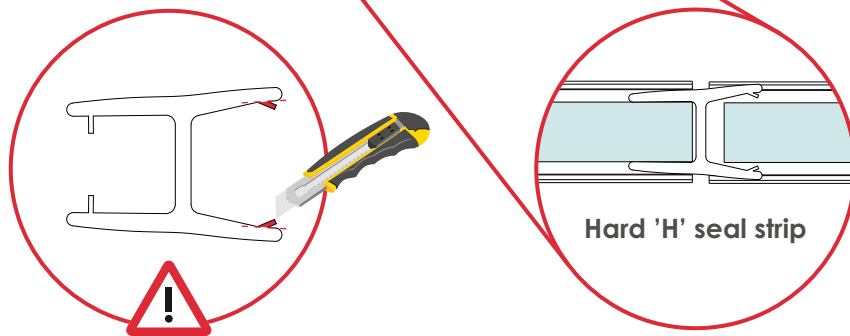
## ANNEX 2. STRIP INSTALLATION FOR SYSTEMS WITH OTHER SETUPS

### 2.1 Central opening.



#### Hard 'H' seal strip

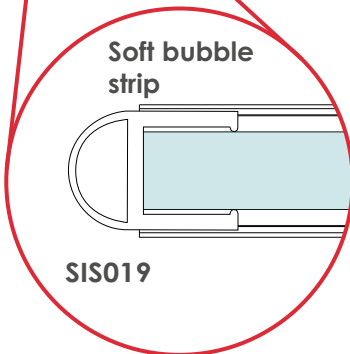
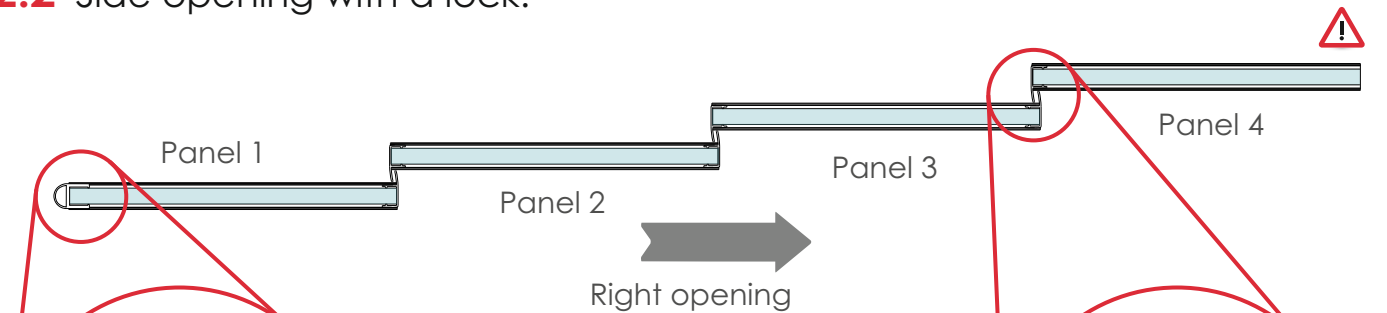
Glass	Código
8 mm	SIS077
10 mm	SIS018
12 mm	SIS100



Cut the soft PVC nerves on the inside of the strip.

**!** Drag strips are not necessary on outer edges of external panels.

### 2.2 Side opening with a lock.

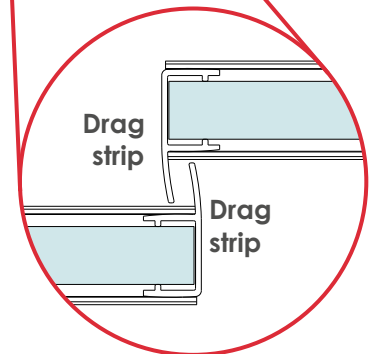


#### Soft bubble strip

Glass	Code
8 mm	----
10 mm	SIS019
12 mm	----

#### Drag strip

Glass	Code
8 mm	CRD018
10 mm	CRD210
12 mm	CRD012



**!** For systems with a U profile and a lock that goes to the wall, consult technical instruction **It03 CRD2020** for installation advice.

## ANNEX 2. STRIP INSTALLATION FOR SYSTEMS WITH OTHER SETUPS

### 2.3 Slide systems that join in a corner.

