

euro-wall®

FOLDING | SLIDING | STACKING

888.989.EURO (3876)

EURO VISTA SLIDE™ INSTALLATION INSTRUCTIONS

Tools Required

- | | | |
|-------------------------------------|------------------------------|-----------------|
| - Drill(s) | - Drill Bits | - Rags |
| - Level | - Laser | - Shims |
| - Metric Tape Measurer | - Hammer (rubber) | - Glass Cleaner |
| - Allen (Hex) Wrenches | - Caulk (Silicone) | - Shop Vacuum |
| - Utility Knife | - Ladder | - Nut Drivers |
| - #1, #2, #3 Phillips Screw Drivers | - Bees Wax (lubricating oil) | |

FREQUENT ACTIONS



SEE
TECHNICAL CATALOG



CHECK DIMENSIONS



ASSEMBLE GLASS



DRILL



CUT GASKET



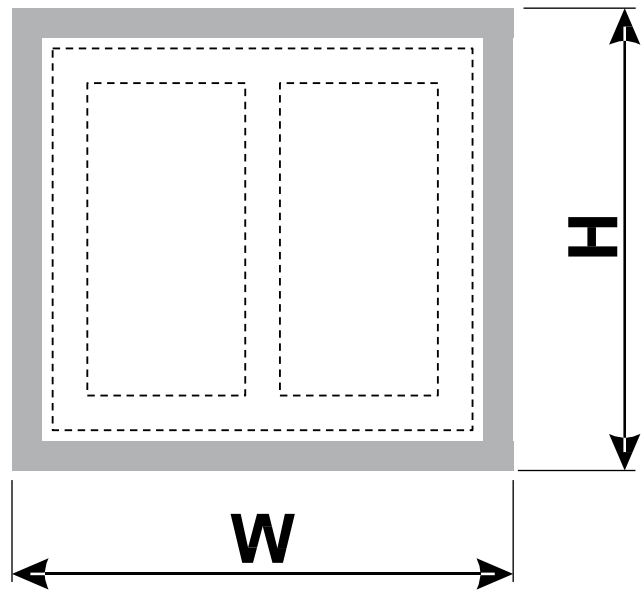
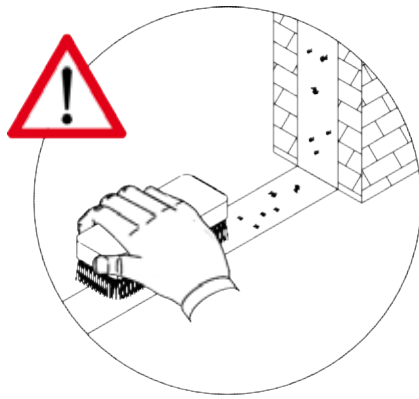
PUT SILICONE



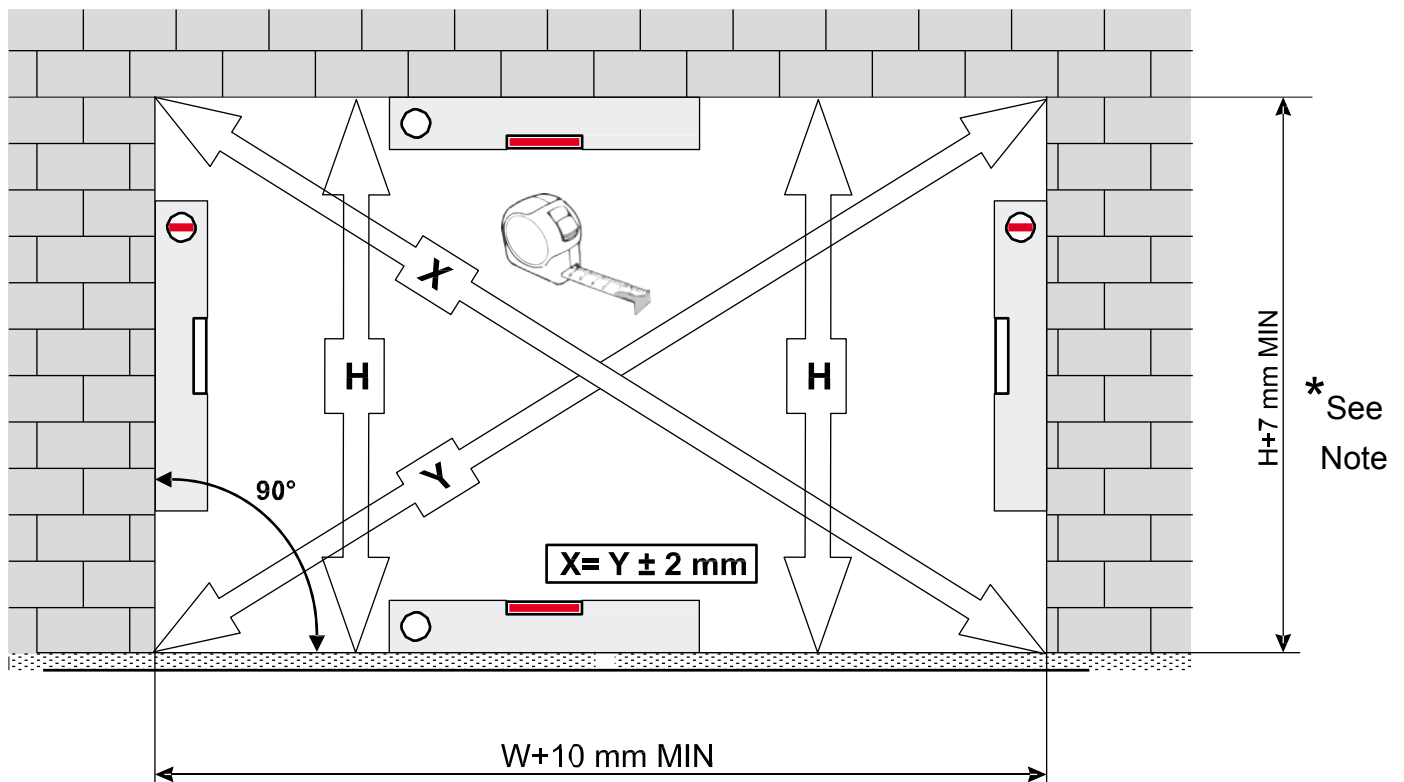
TIGHTEN SCREW



USE GLUE

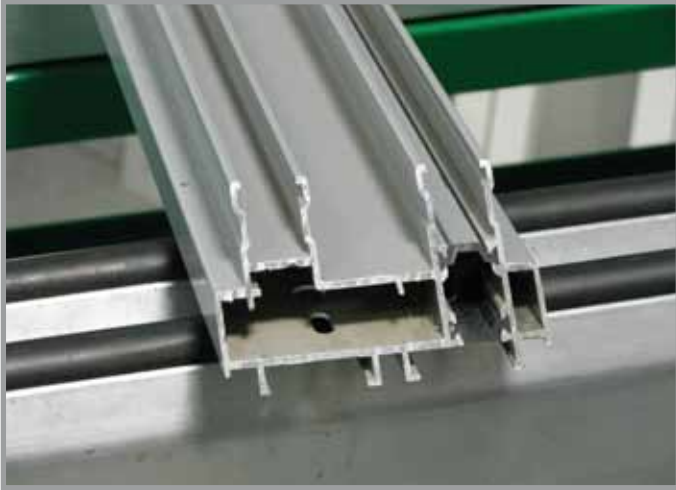


Make sure that the floor is clean from dust and other materials.

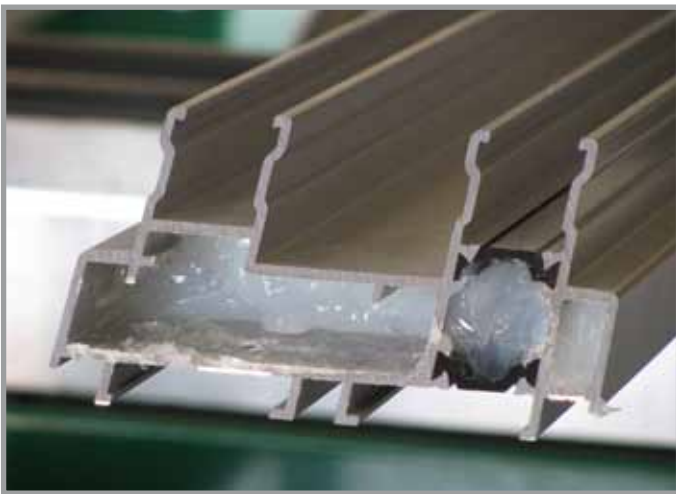


*Note: If embedded sill, measure from the lowest level in floor channel.

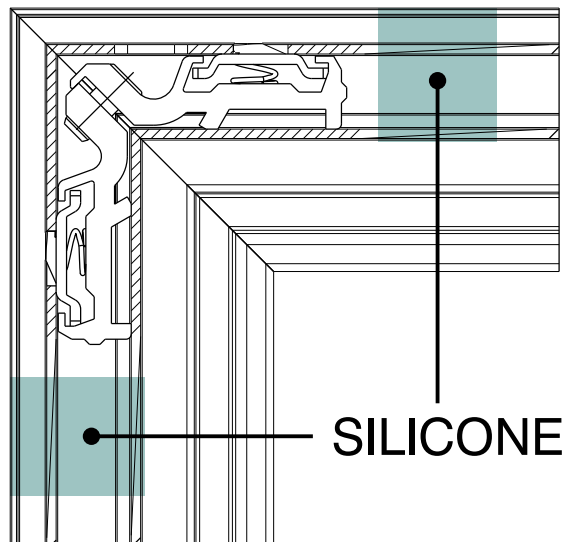
Sealing the Frame



Check the perfect sealing of the tubularity by looking inside the profile against a light source.



NOTE:
The silicone must be placed downstream of the corner joint



Assembling the Frame

Insert fixing corner joint and alignment corner joint on both sides of frame.



Tighten the screw on aluminium alignment corner joint.



Assemble Lower Drainage Profile

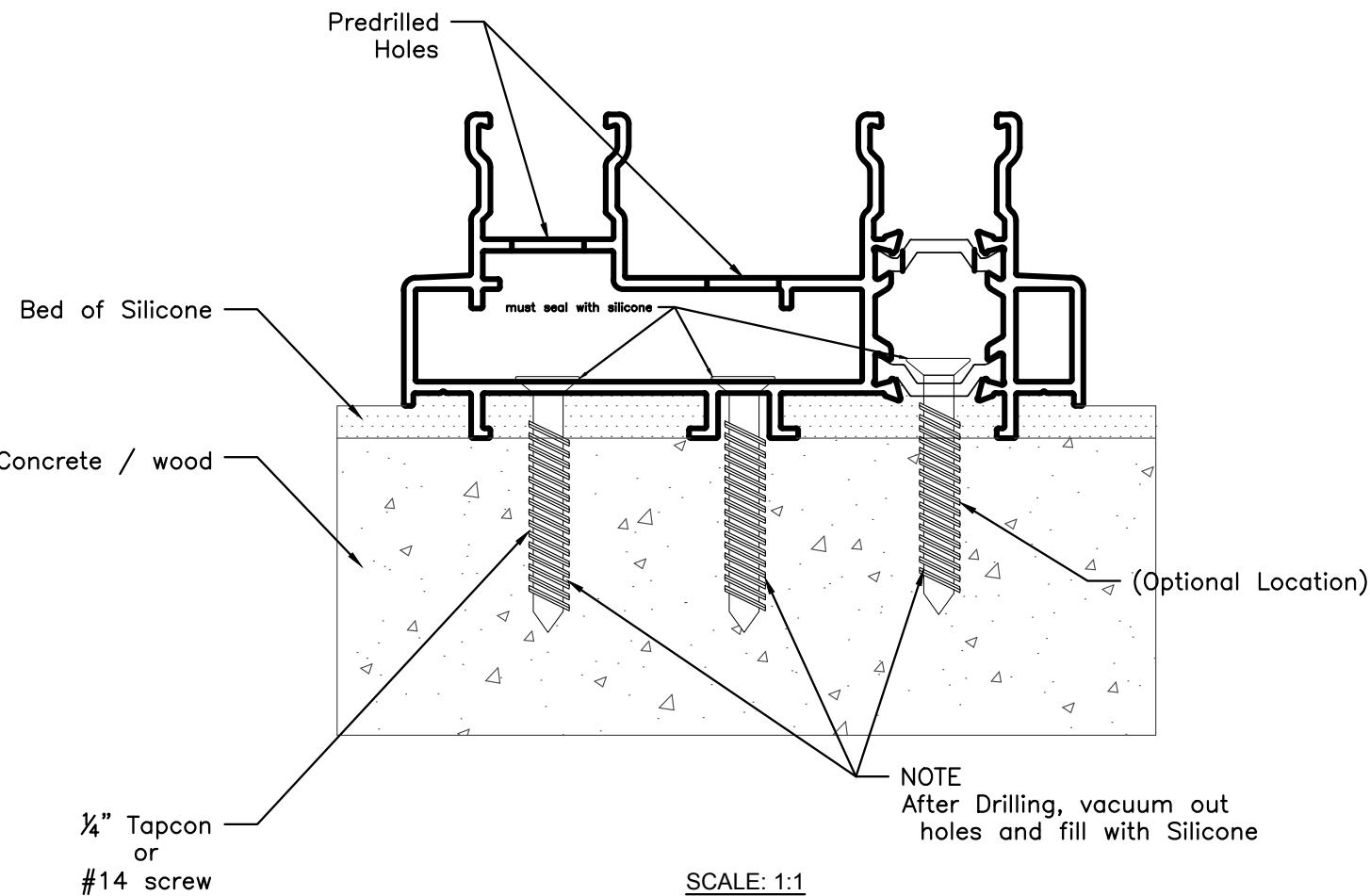
Put drainage profile

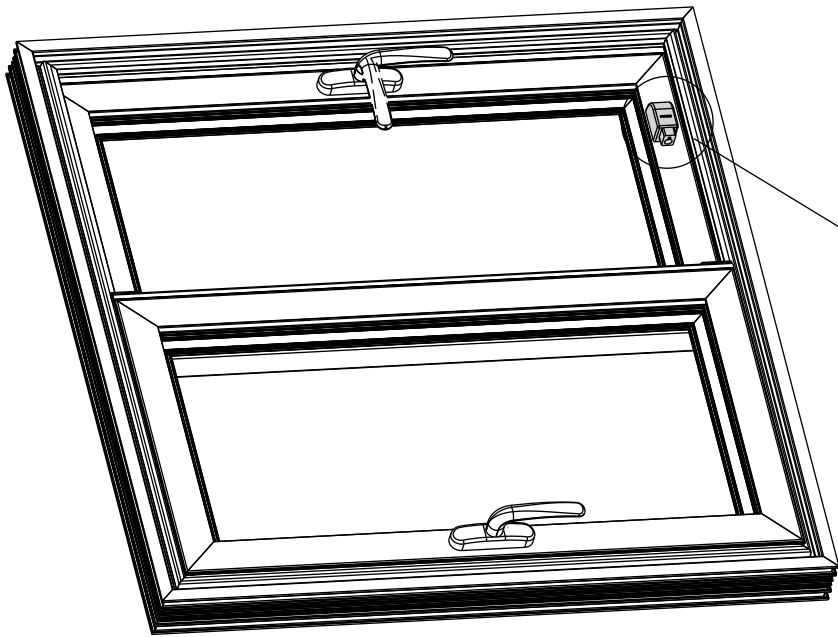
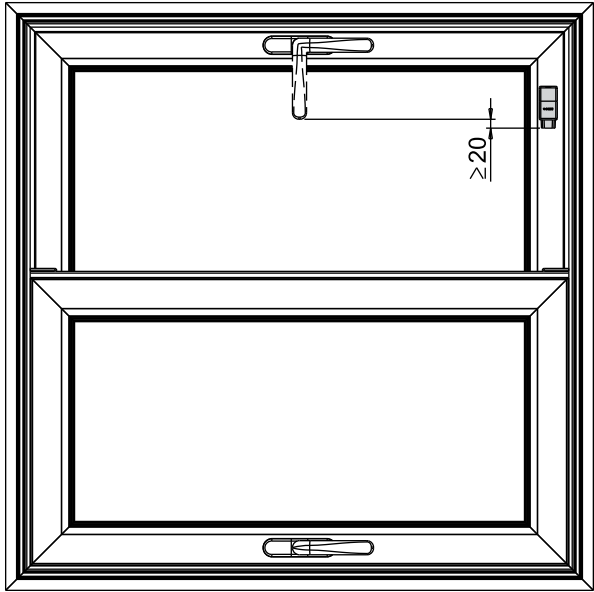


Seal drainage plastic plugs



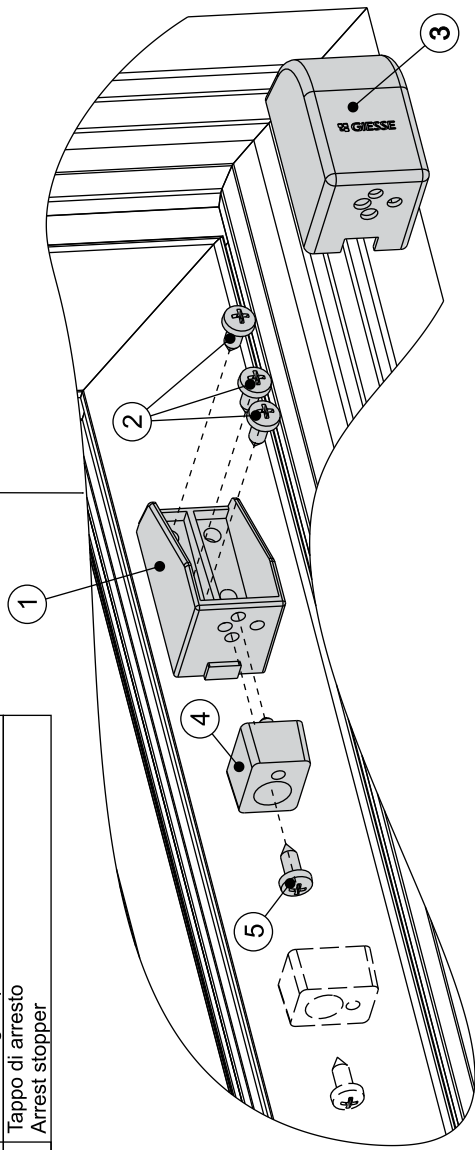
Screwing the Frame and Sill





POS.	DESCRIZIONE / DESCRIPTION
1	Supporto per ferma ante Support for wing stop
2-5	Vite Autofilettante TC-TCR 4,8x13 UNI6954 Self-tapping screw 4,8x13 UNI6954
3	Cover ferma ante Cover wing stop
4	Tappo di arresto Arrest stopper

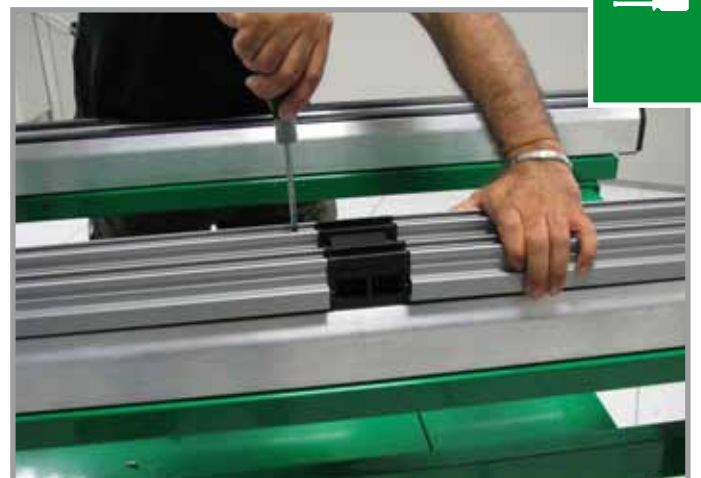
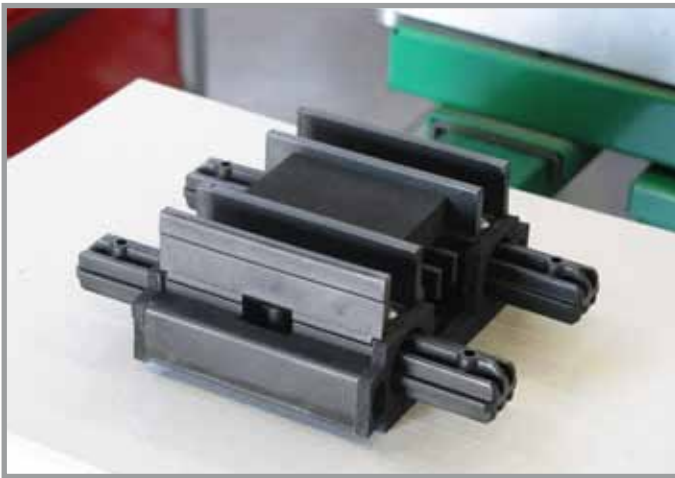
SEQUENZA DI MONTAGGIO
ASSEMBLY SEQUENCE



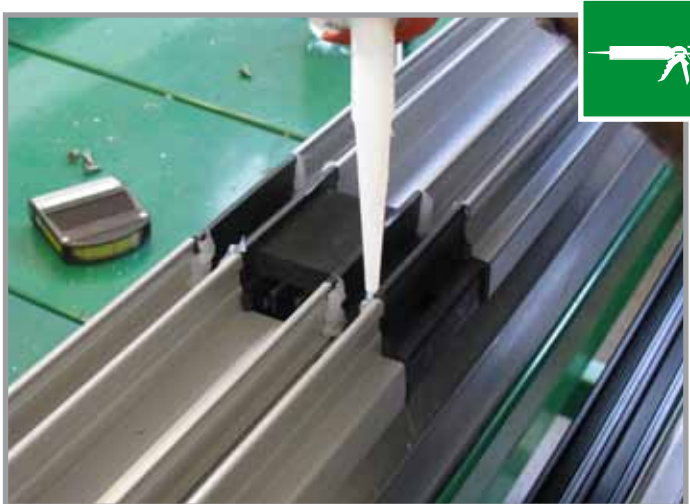
Installing Euro-Drain (Water Protection Needed)



- Find a plane table and assemble the Euro-Drain plug with the frame profiles
- **First tighten the 2 screws that are on aluminum part of frame**
- Secondly tighten the other 2 screws that are on polyamide part of frame



Put silicone on spaces between Euro-Drain plug and frame profiles from internal side of track, and with the help of a cutter push the silicone until you see a small portion of silicone from the external side.

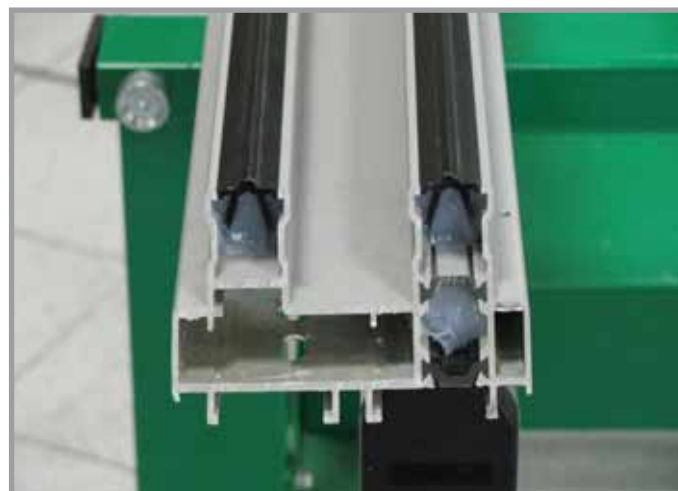
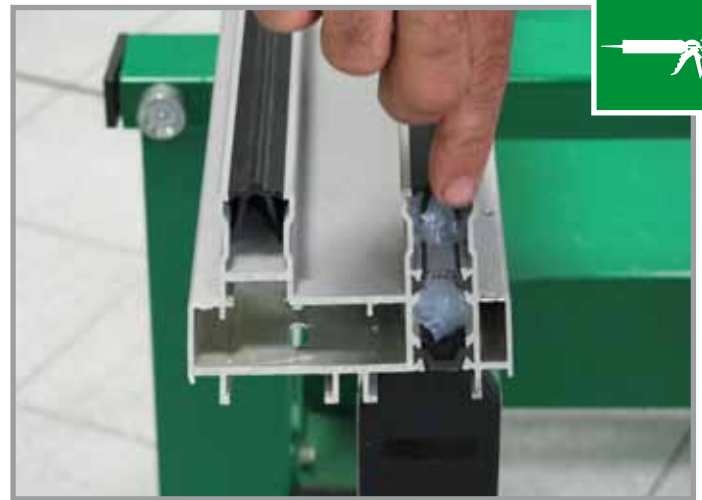
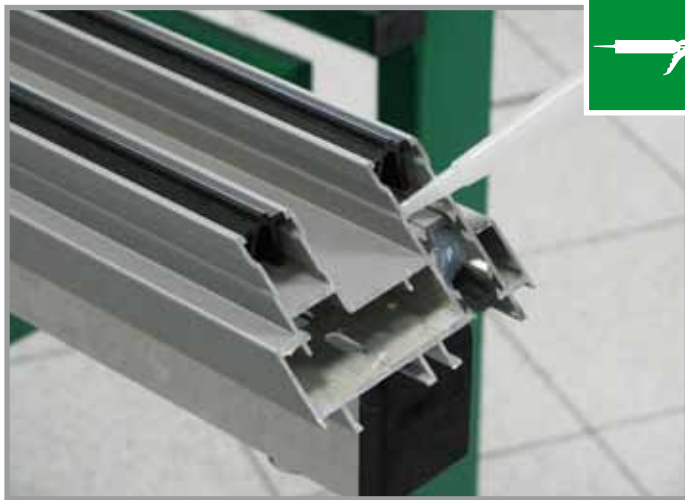


Insert the 2 polyamide rails on the frame.

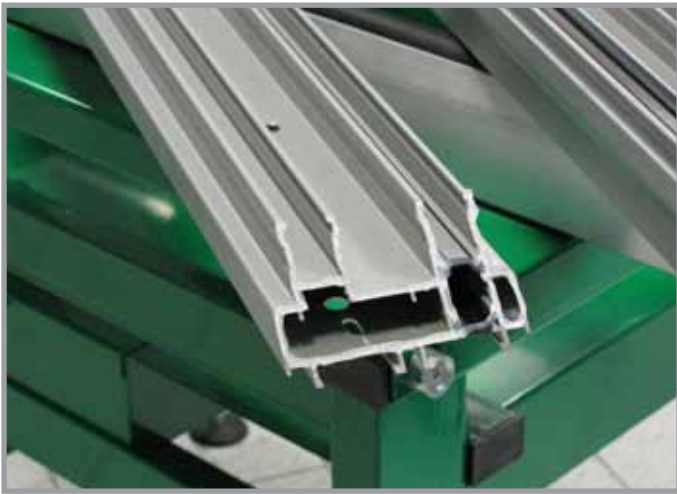


The raised “tee pee” polyamide snap track TM is installed in the sill only. The flat channel is installed in the head and jam in all areas except where the panels will lock. The “pawls” as shown later will first need to be installed then the polyamide channel will be trimmed to each pawl catcher

Seal the frame track from both sides.



Completing the frame on 4 sides



Close the frame on 4 sides

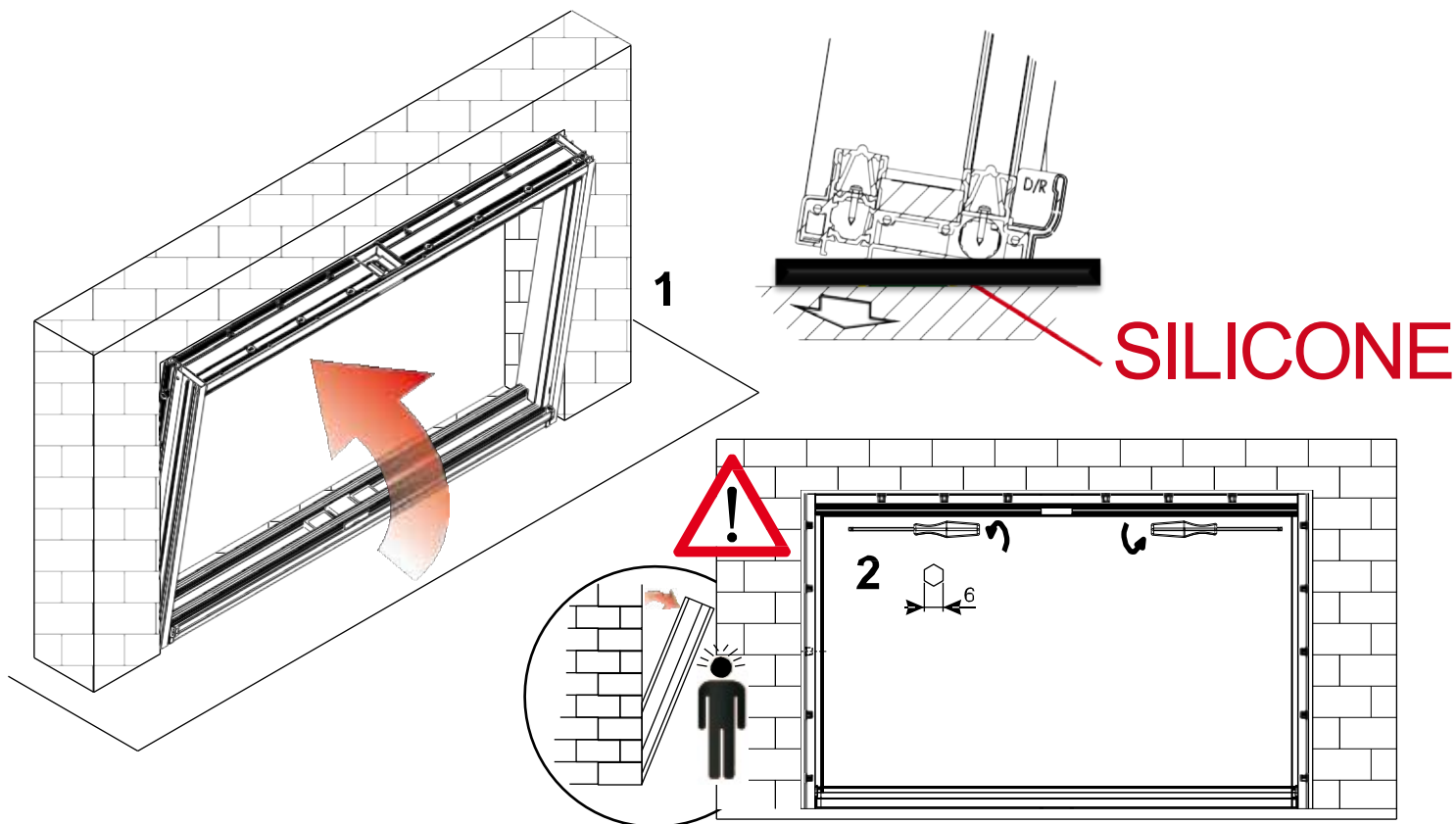


Seal the corner joint holes in both sides

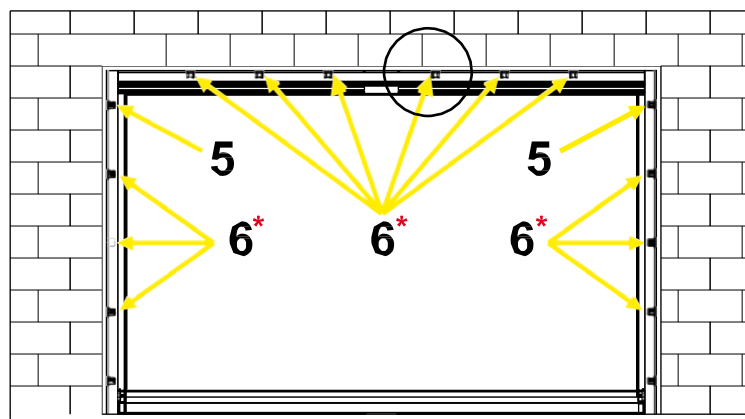
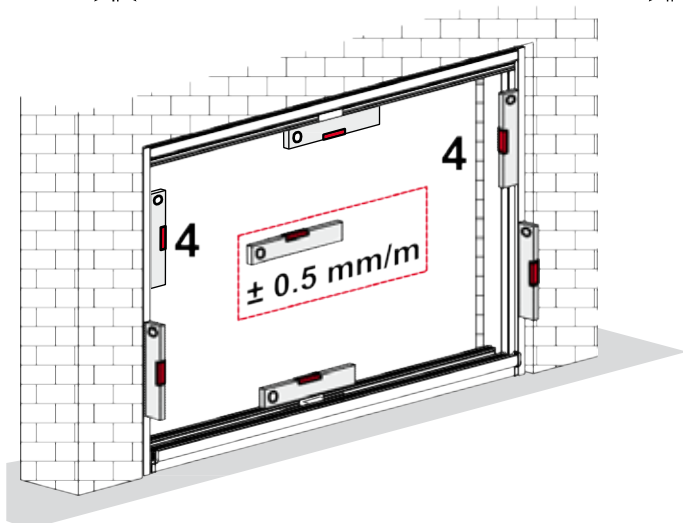
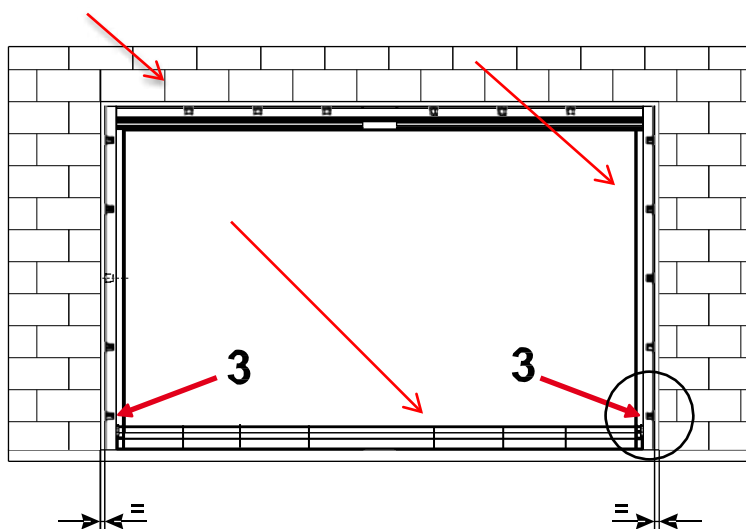


Tighten the screws on aluminium alignment corner joint.

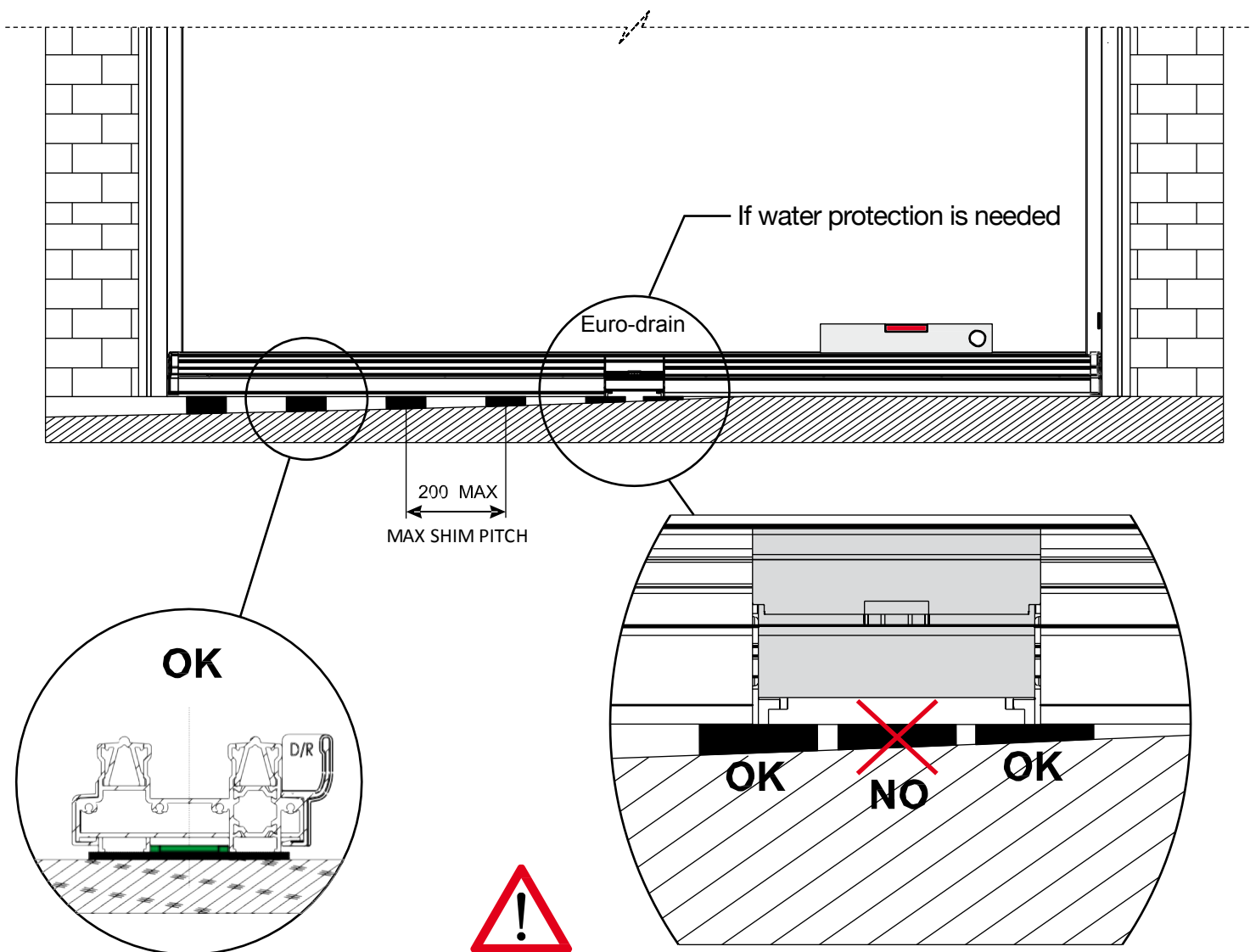




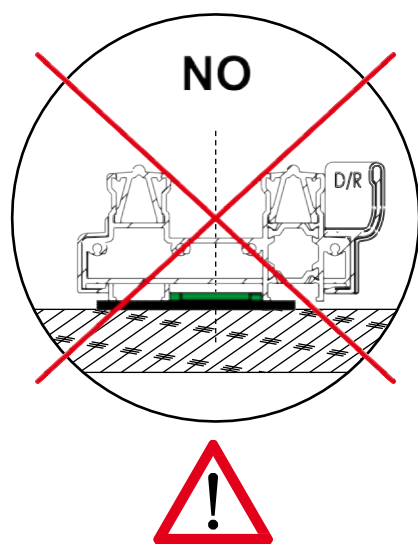
Note: Screw holes are pre-drilled.



* Step 6 after the installation of the sashes

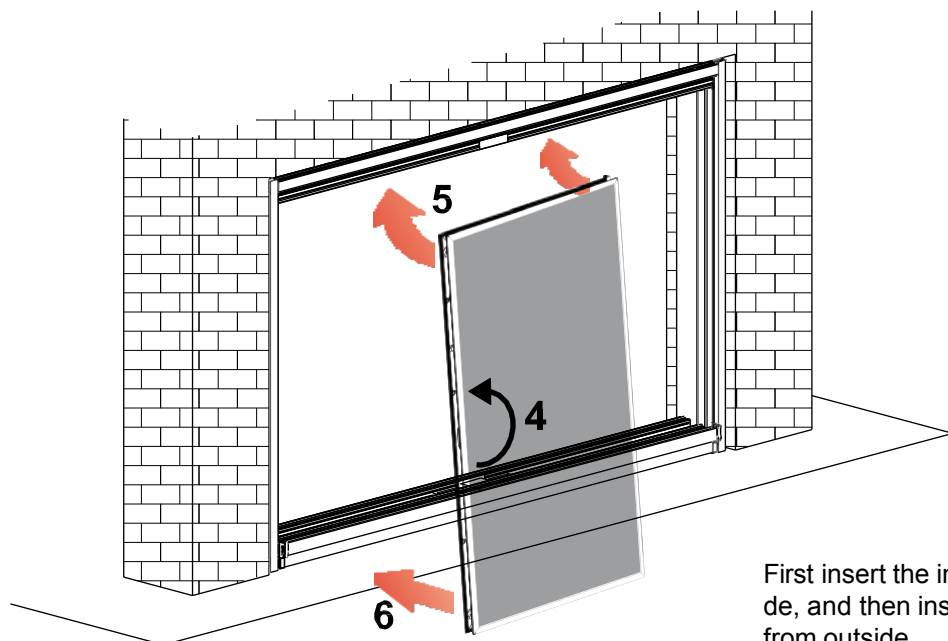


DO NOT SHIM UNDERNEATH EURO-DRAIN.

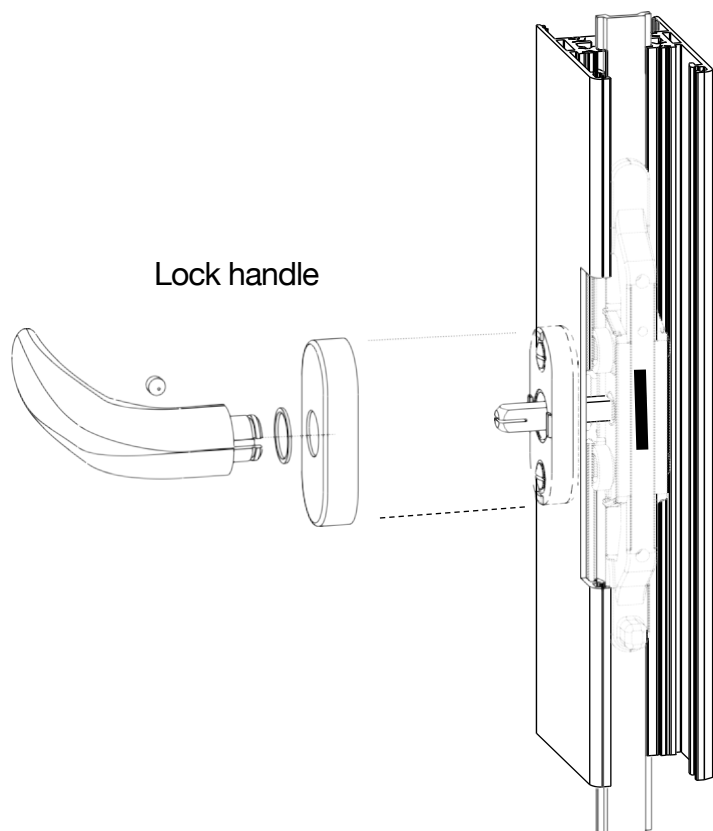


DO NOT PROCEED UNTIL THE LOWER RAIL IS PERFECTLY STRAIGHT AND STRONGLY SUPPORTED, SO AS NOT TO BEND UNDER SASH WEIGHT.

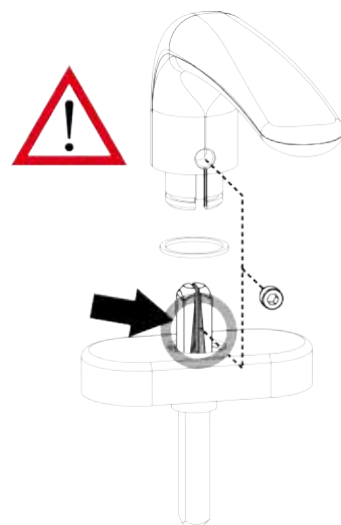
ANY BENDING OF FRAMES, MEMBERS OR COMPONENTS WILL VOID WARRANTY.

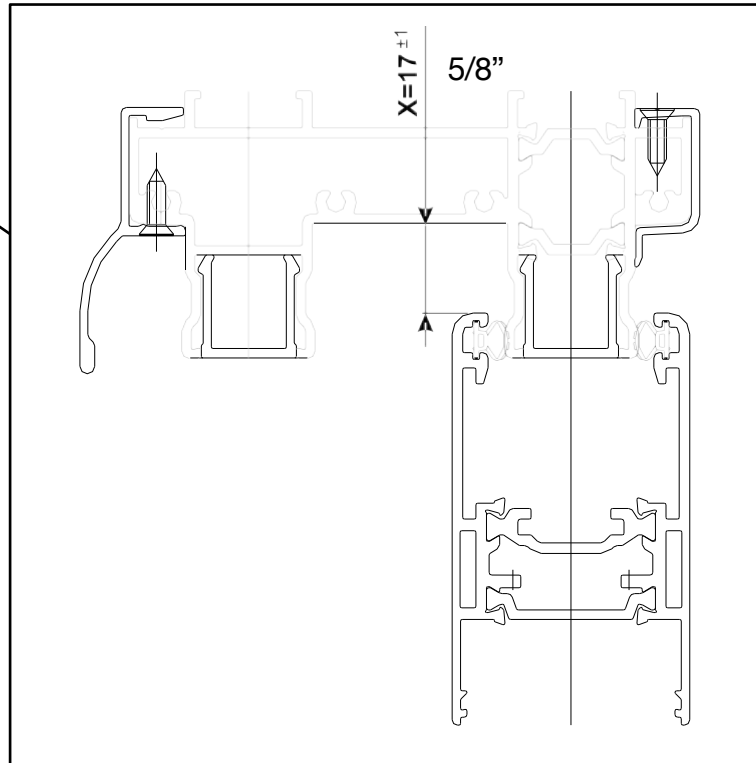
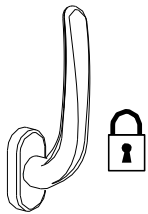
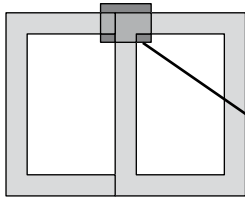


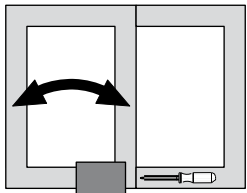
First insert the internal sash from inside, and then insert the external sash from outside.



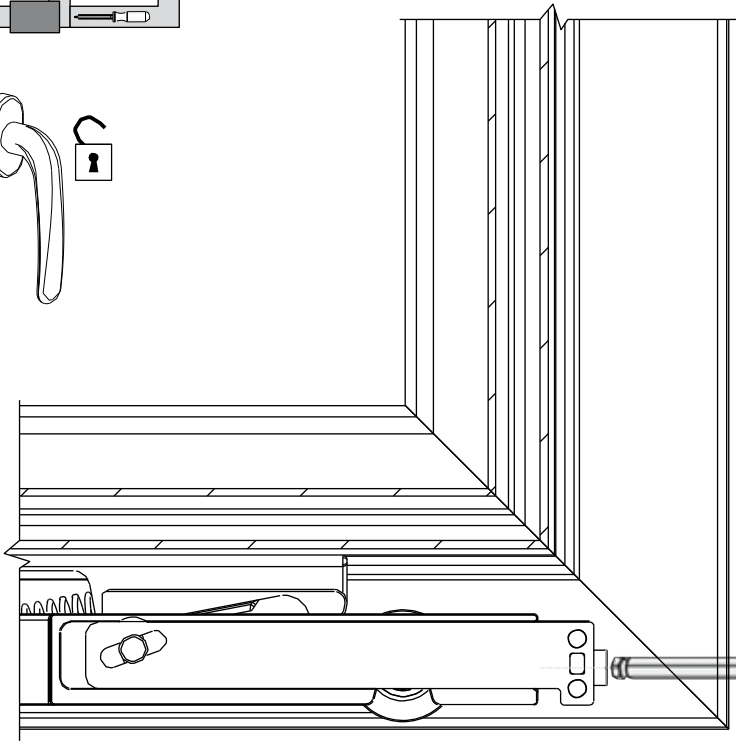
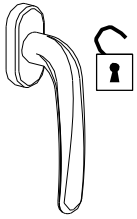
Lock handle



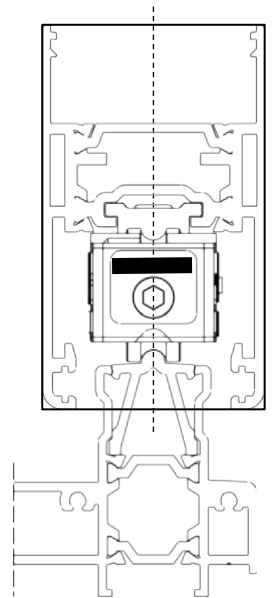




Adjust if necessary



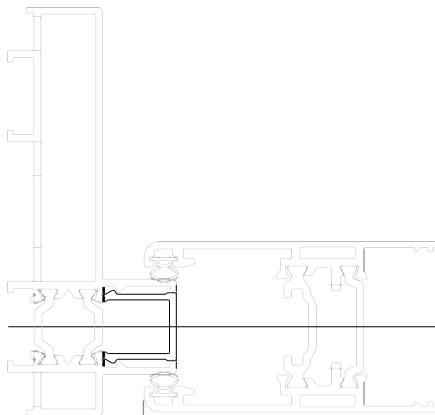
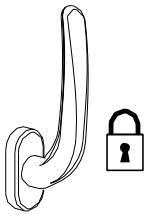
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0
-2MM



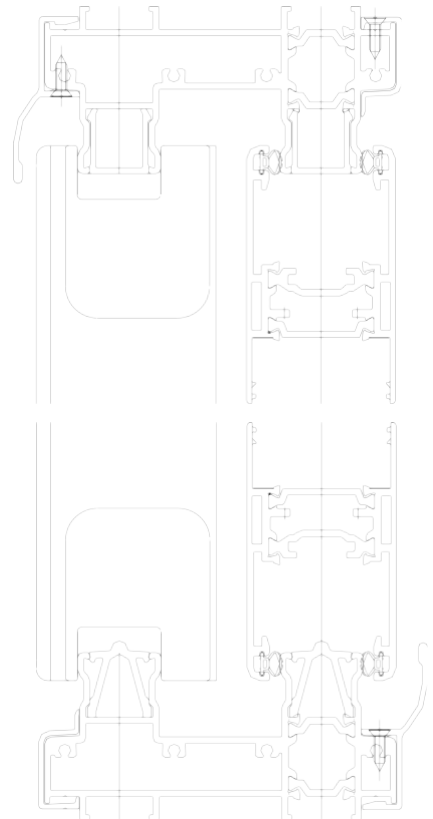
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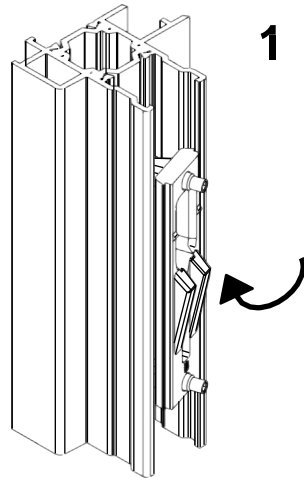
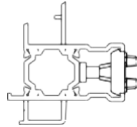
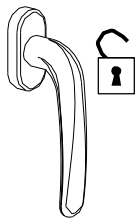
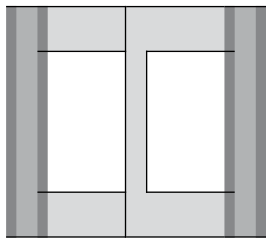


-2MM



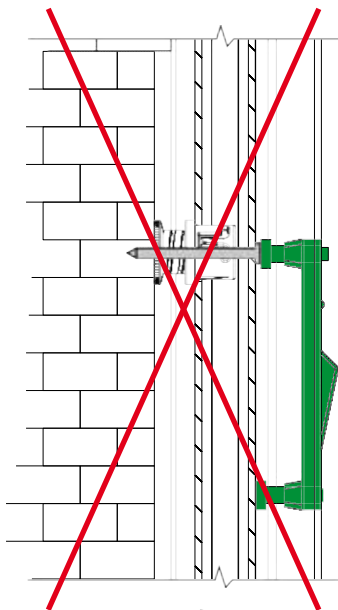
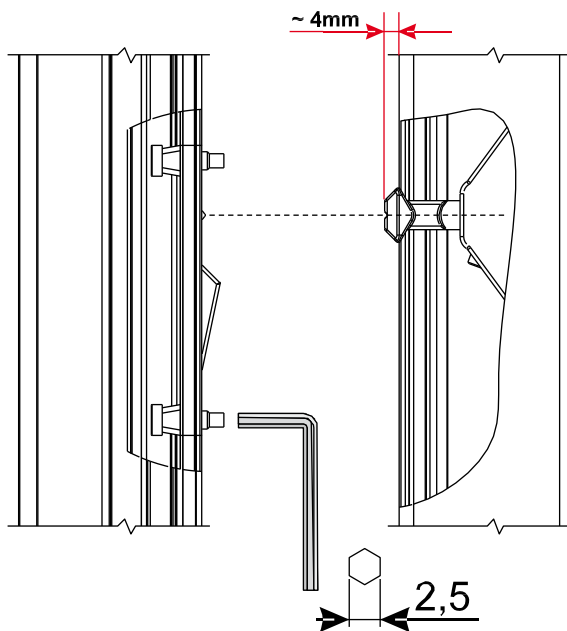
11 \pm 0,5
7/16"



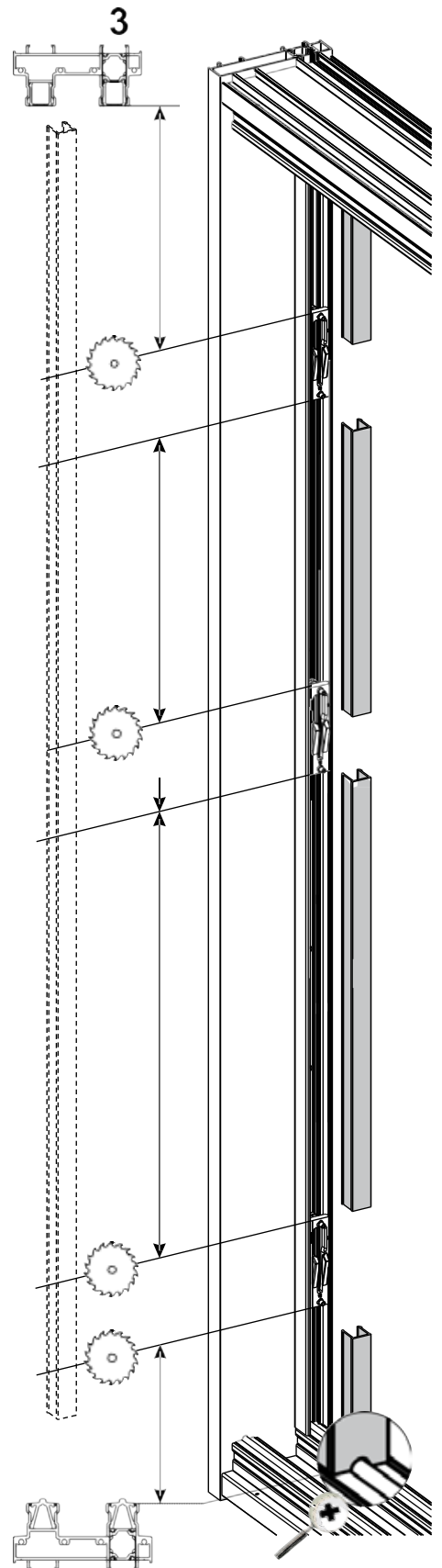
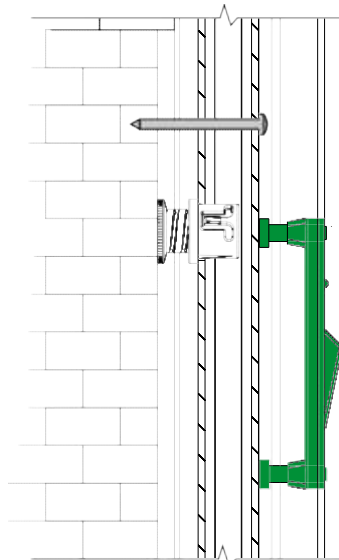


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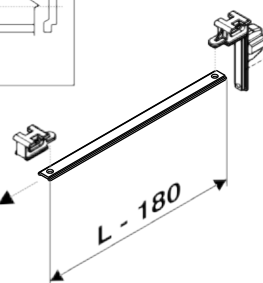
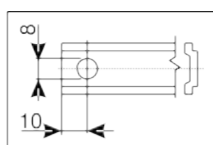
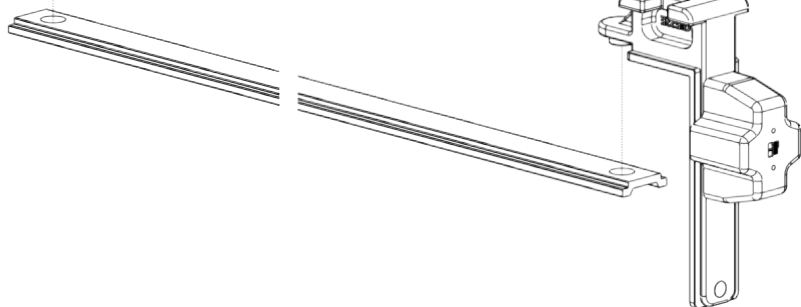
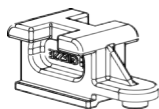
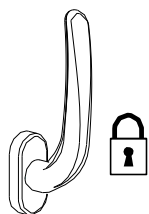
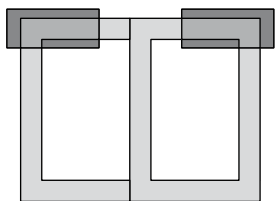
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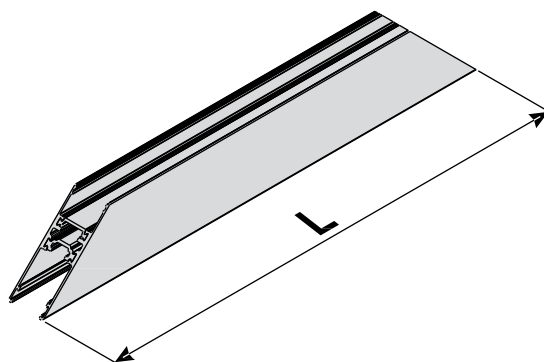
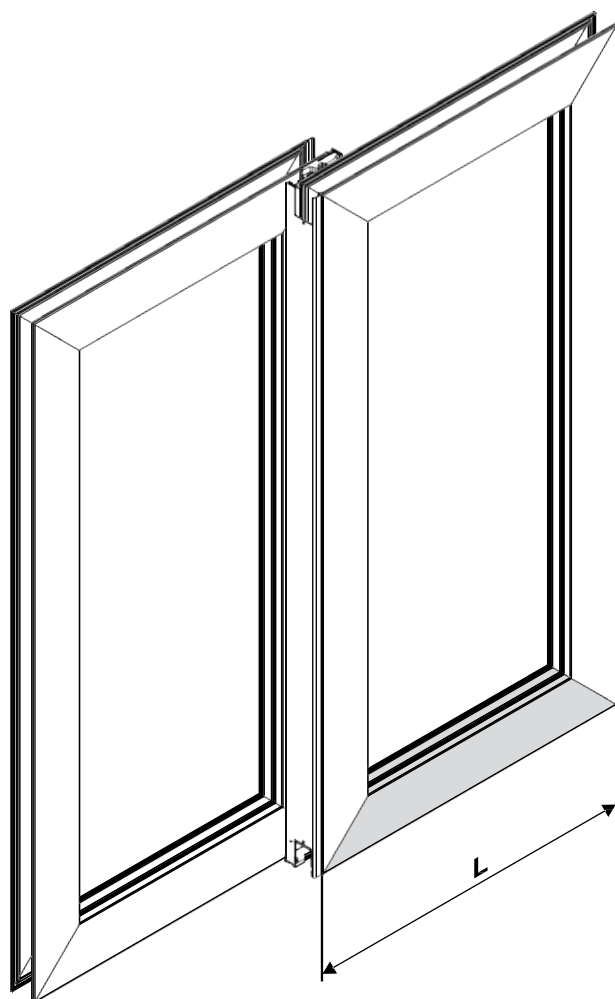
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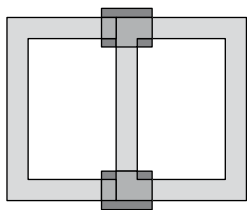


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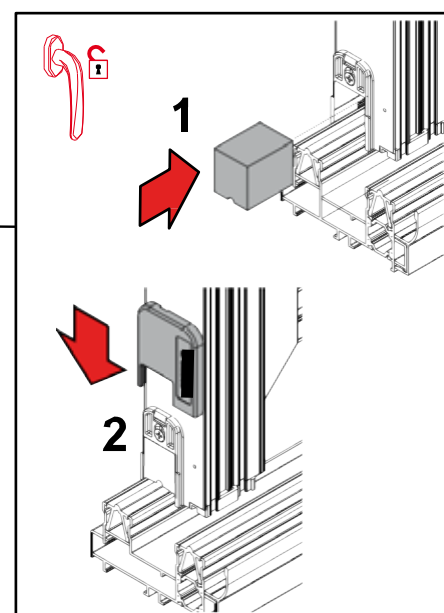
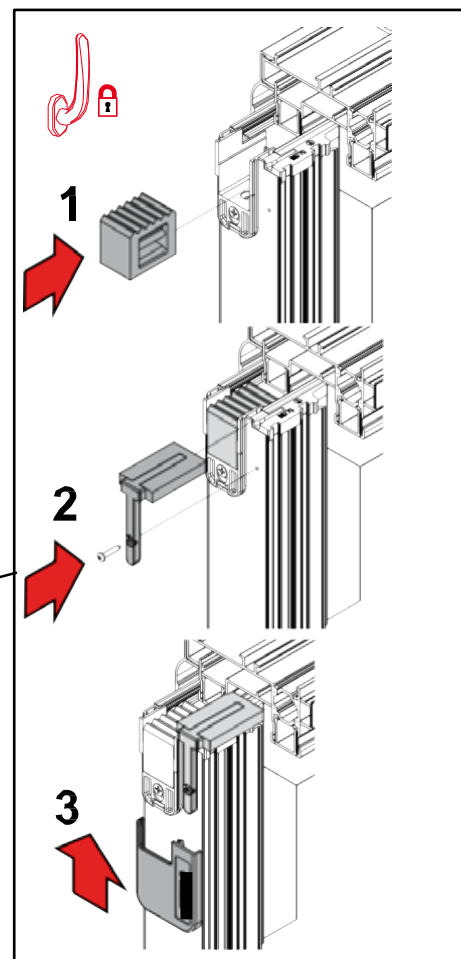


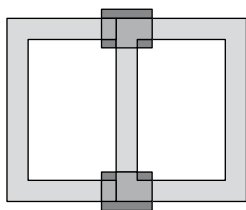
NOT IN EQUIPMENT
UNI EN ISO7049 4,2x25



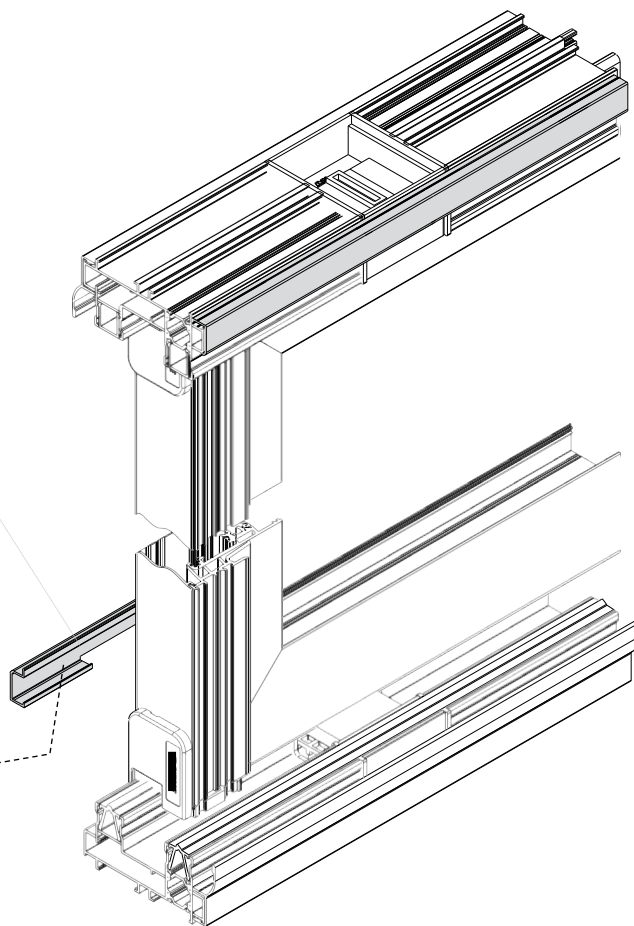
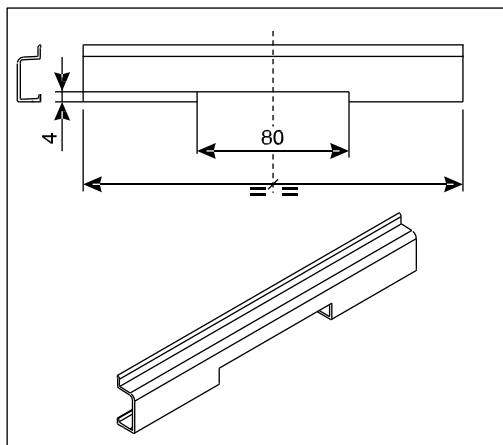


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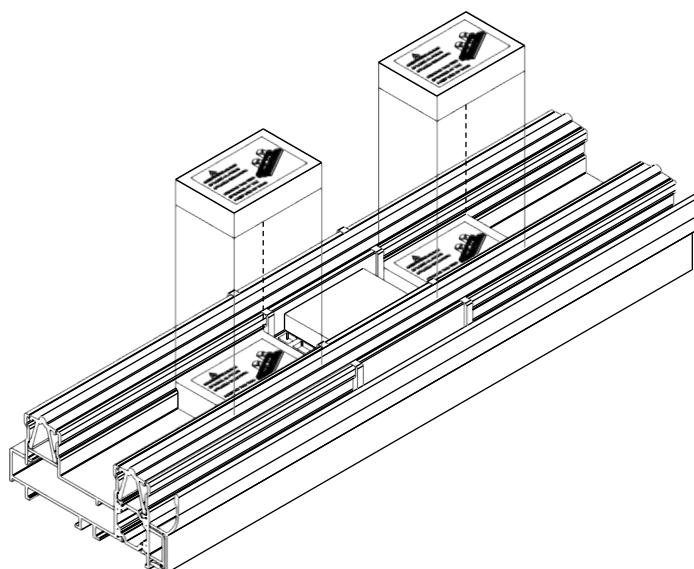


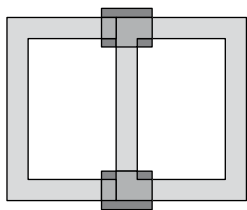


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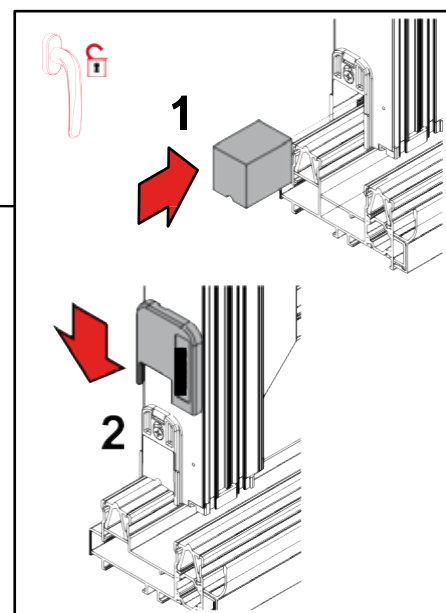
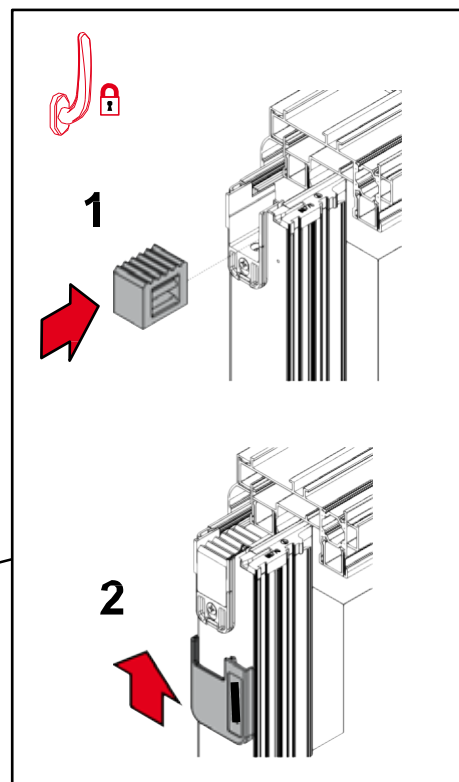
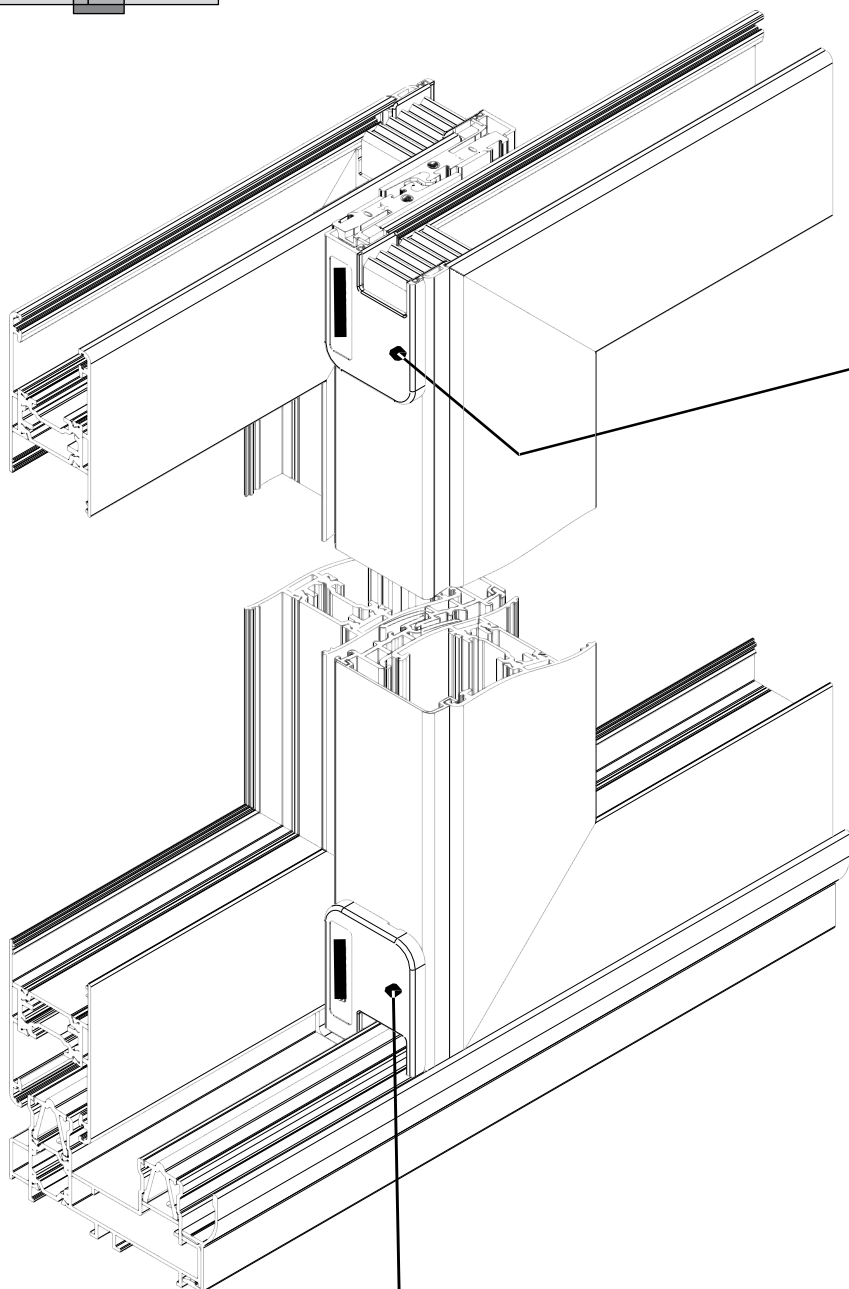


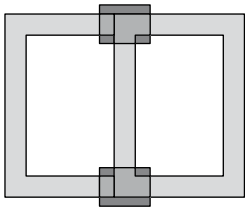
SILICONE



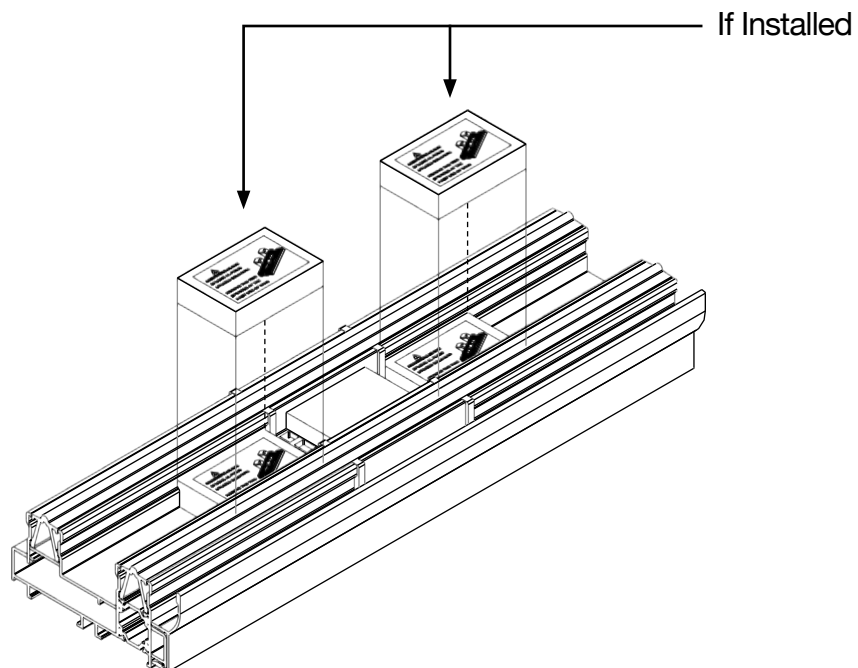
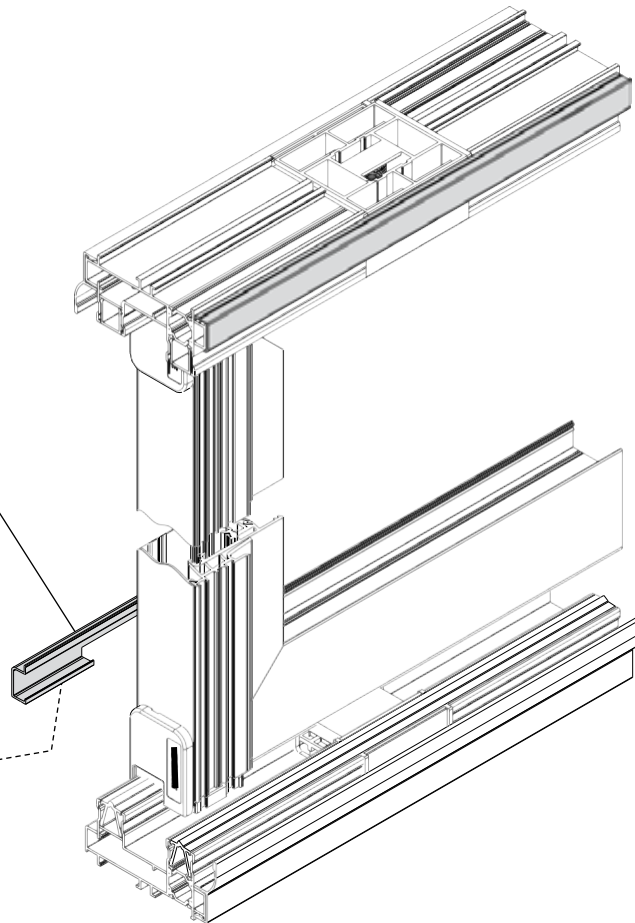
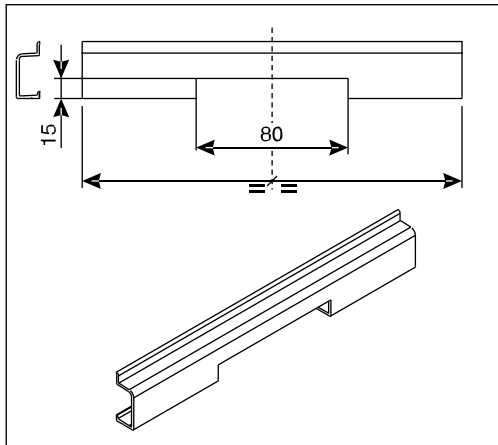


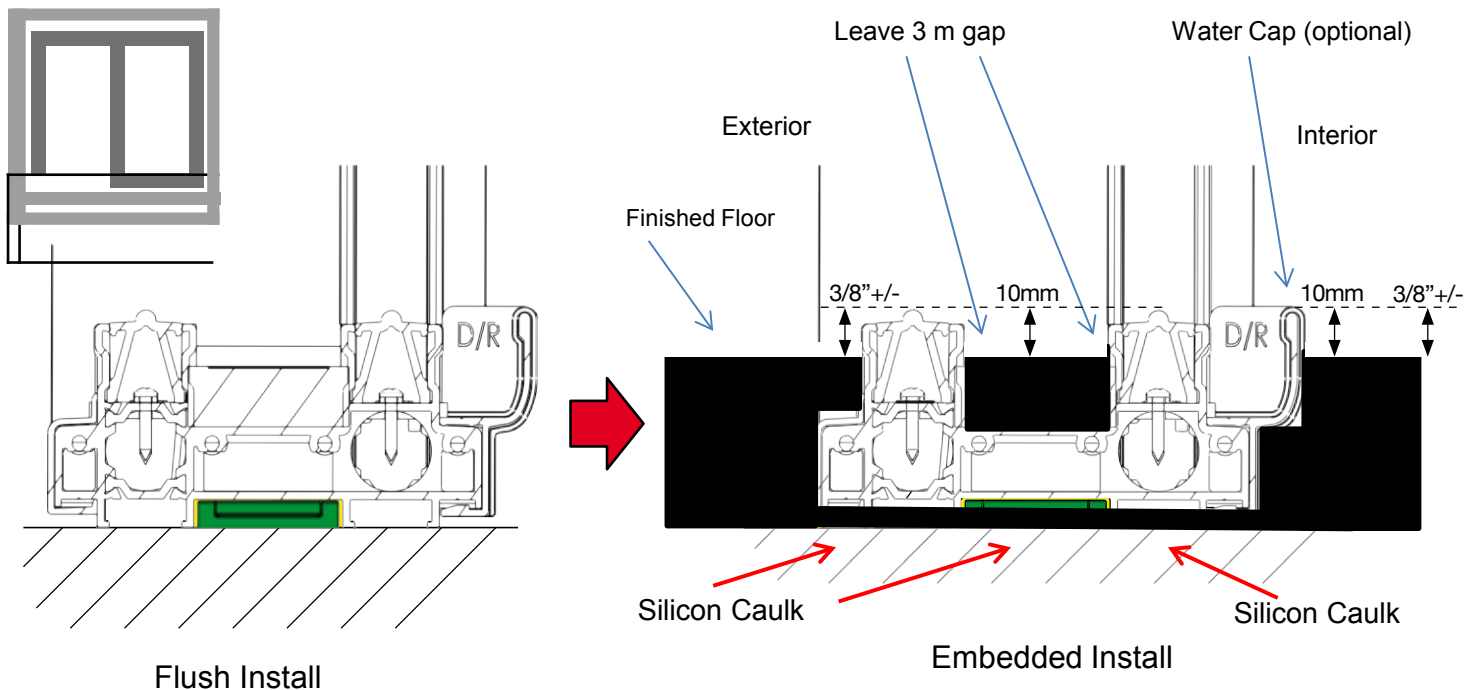
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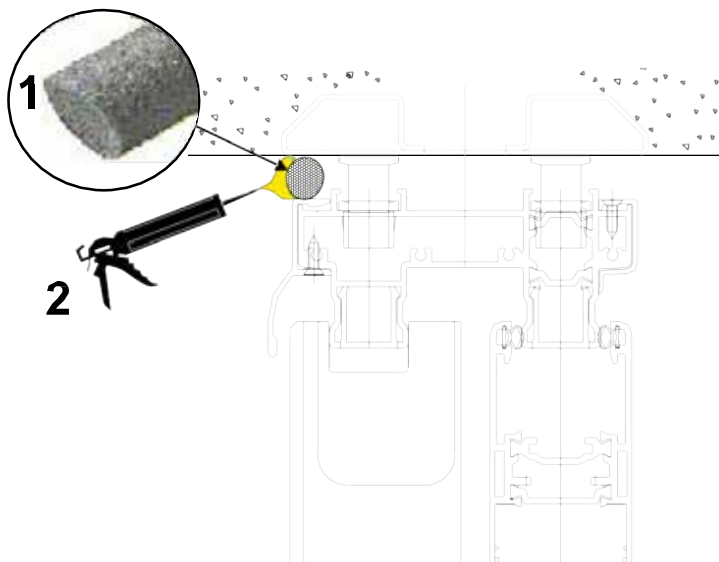
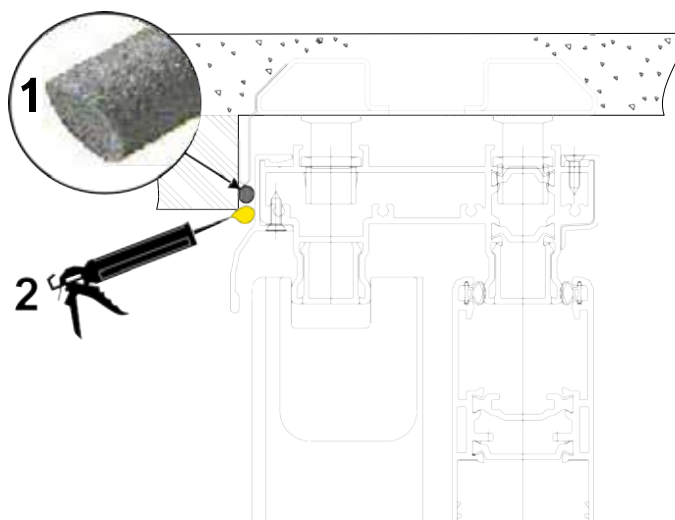
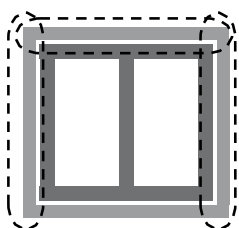


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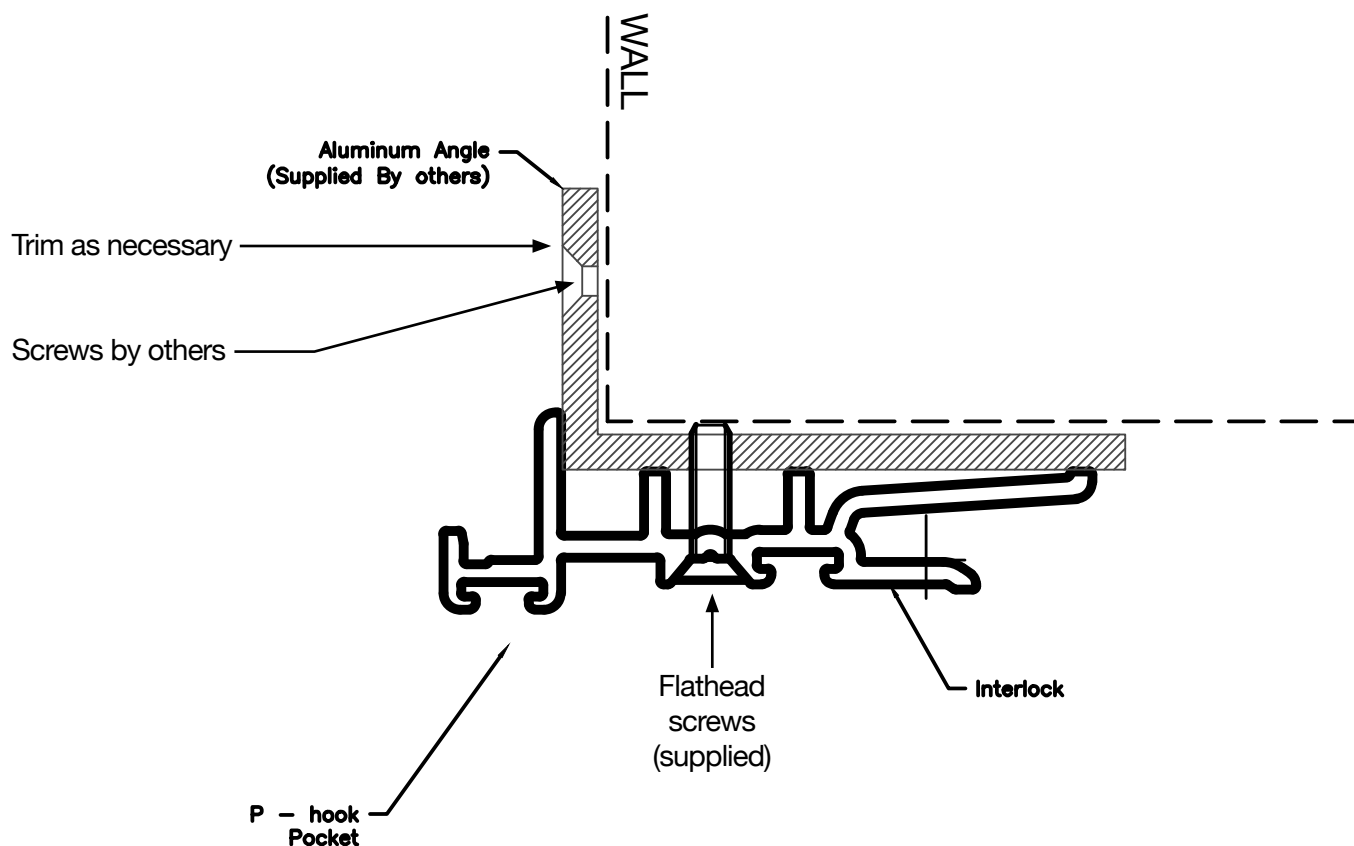




Do not block "Euro-Drain". Must have drain pipe installed in front of "Euro-Drain".



Note: For impact products,
See FL Product Approval.
Download at
www.Euro-Wall.com



For Pocket Applications

To install (P) Pocket Hook: Close and interlock all panels; then interlock the P Hook with the panel interlock at the pocket location and mark the location on the header and the sill. Adjust the wall to allow the installation of the P Hook. An aluminum angle of 1" x 2" may be needed to secure the P Hook if the panels are not removed. Trim the aluminum angle and caulk the trim to the P Hook.

* For installations prior to installing panels see Euro-Wall drawings if requested prior.