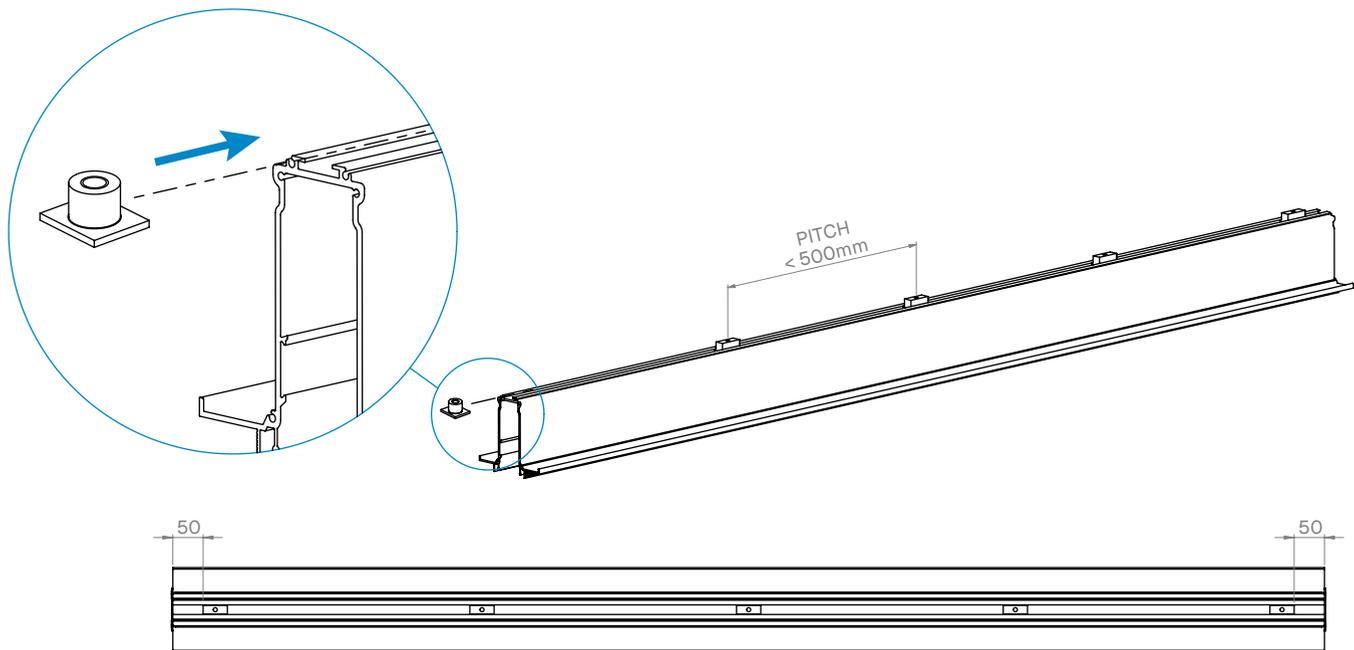


Assembly instructions

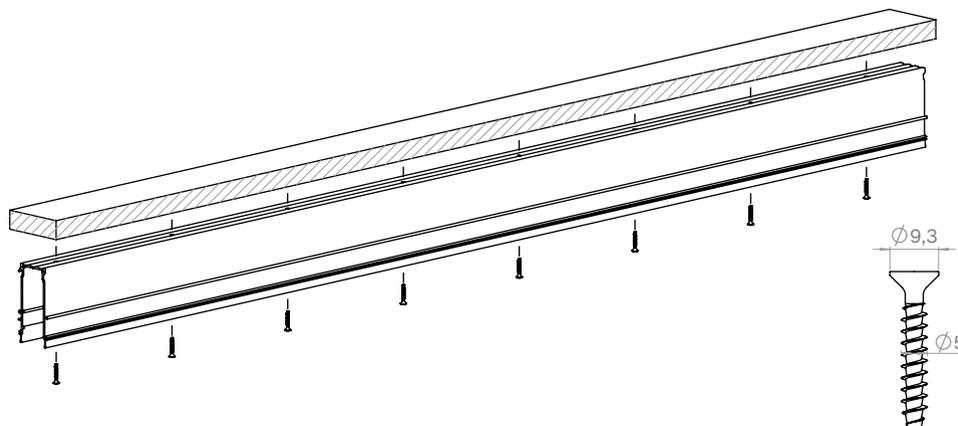
1 A Built-in fixing

Fix the external profile (for single rail, codes 100542/100543; for double rail, codes 100552/100553) to the ceiling using suspension anchors, code 100576. Position the dowels in the appropriate slot with the maximum distance indicated between centres.



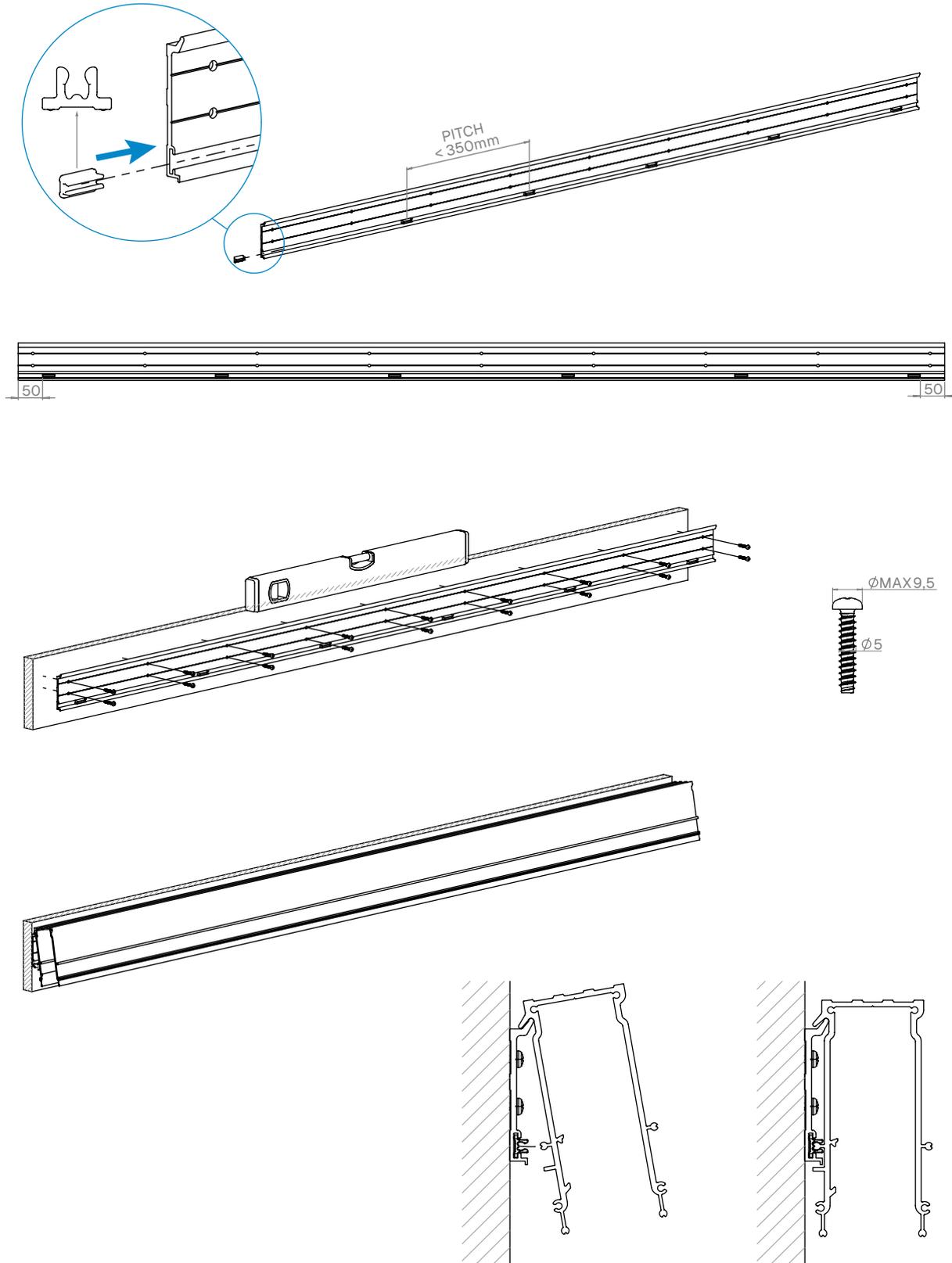
B Ceiling fixing

Fix the ceiling profile (for single rail, codes 100546/100547; for double rail, codes 100554/100555) to the ceiling using the screws indicated.



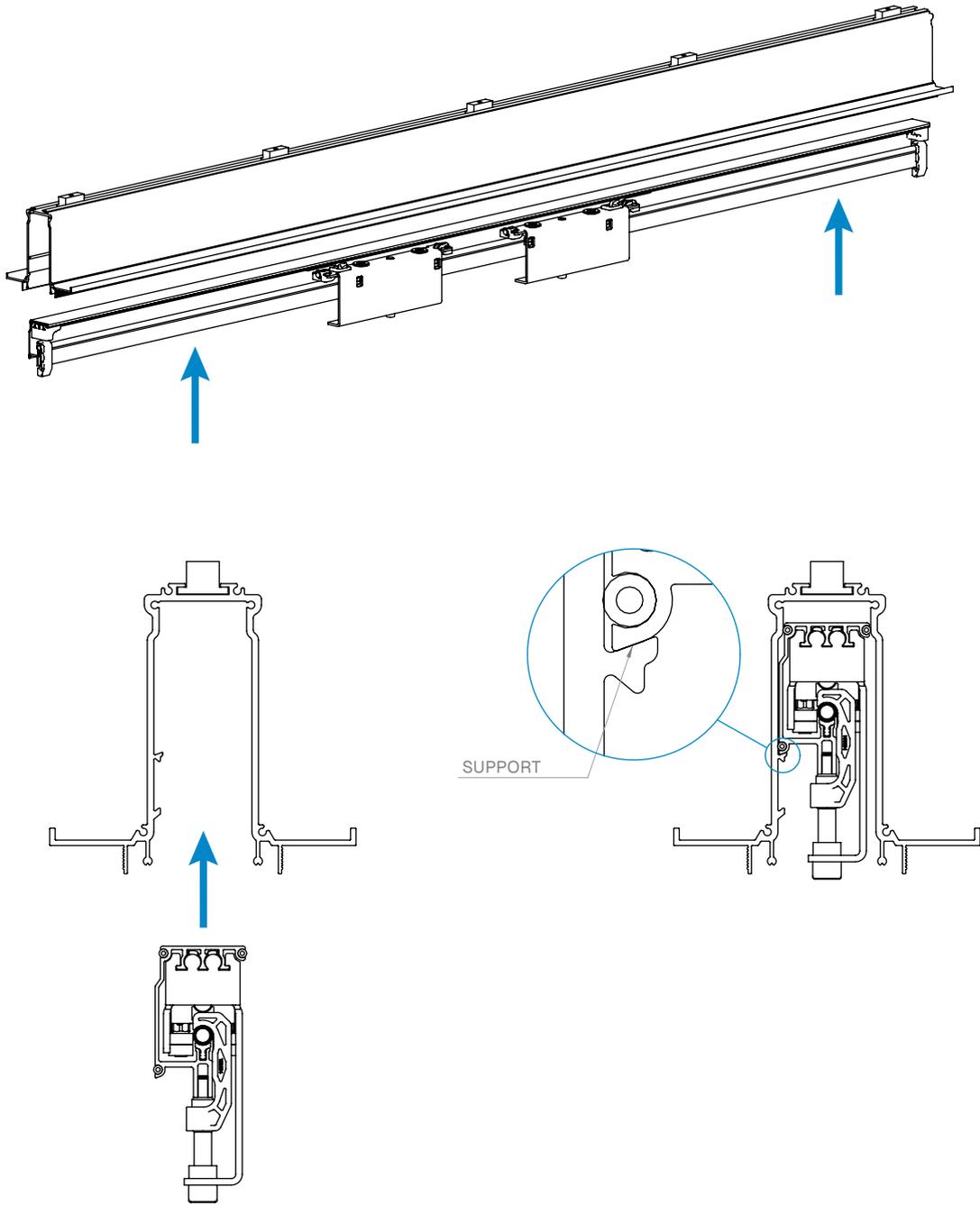
C Wall fixing

Pre-insert the fixing clips (code 100519) on the wall fixing profile (codes 100548/100549) with the maximum pitch indicated. Fix the profile to the wall using the screws indicated. Level the profile before tightening the screws. Mount the external profile (codes 100546/100546) by hooking it with the fixing clips, as indicated in the figure.

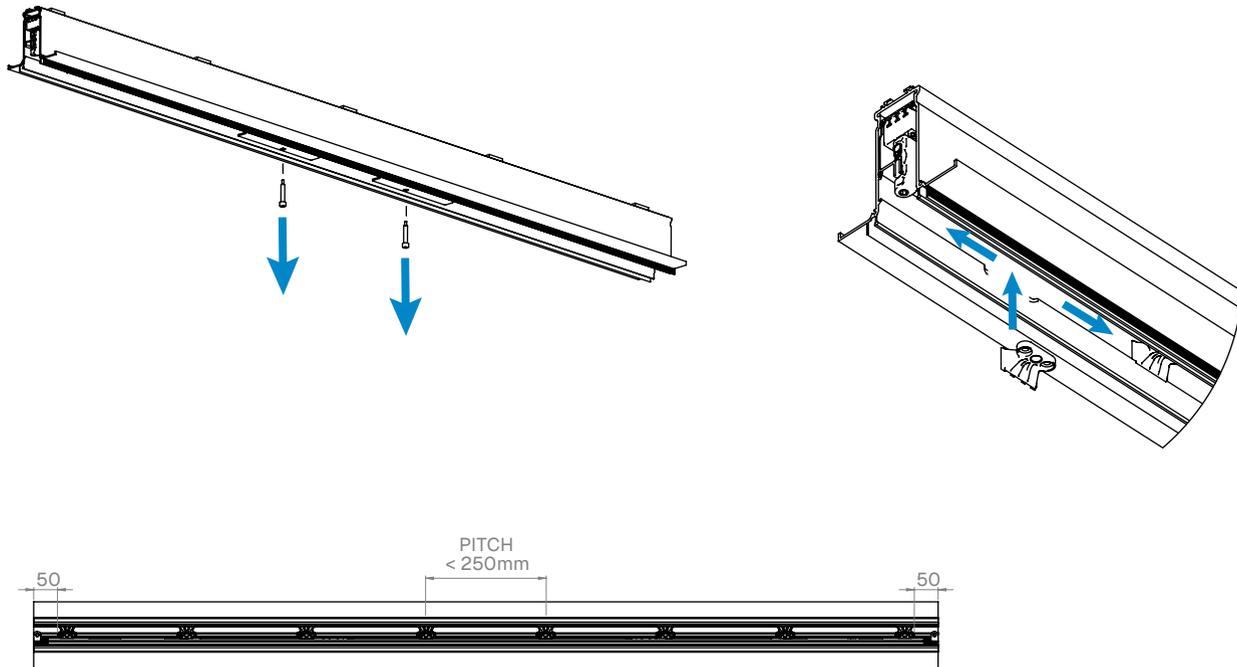


2 Insertion of the technical sliding profile.

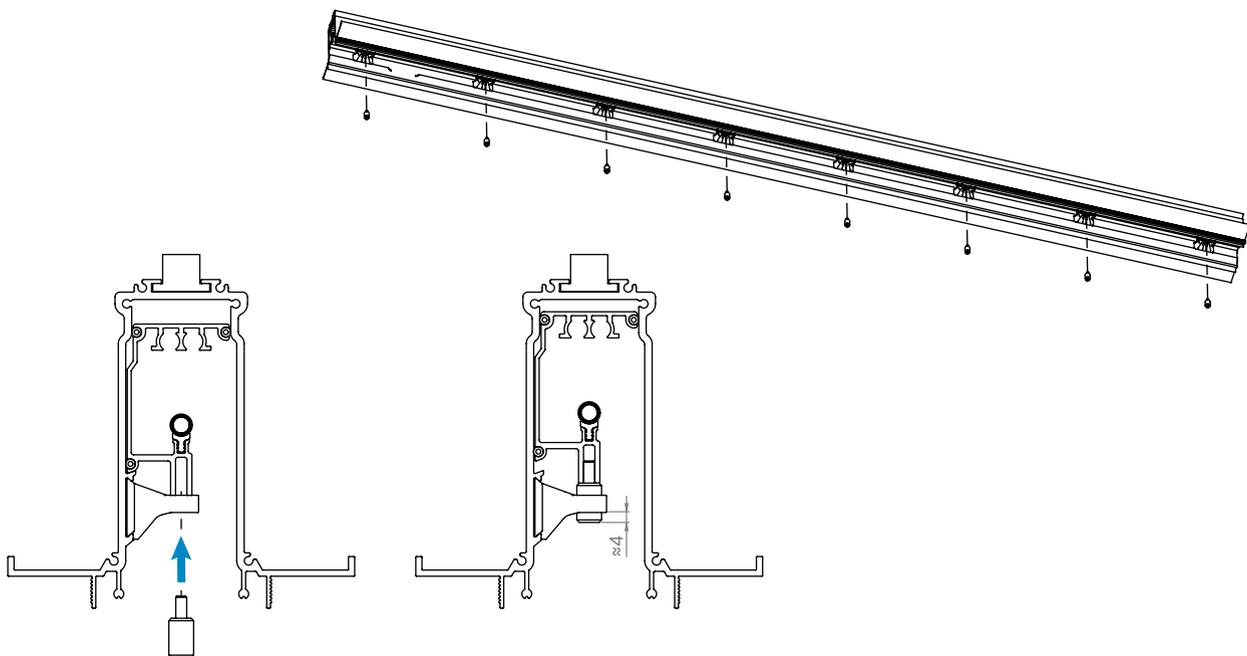
Insert the technical sliding profile inside the external profile and bring the profile to rest on the lateral abutment. Make sure you have stable support before proceeding with the next steps.



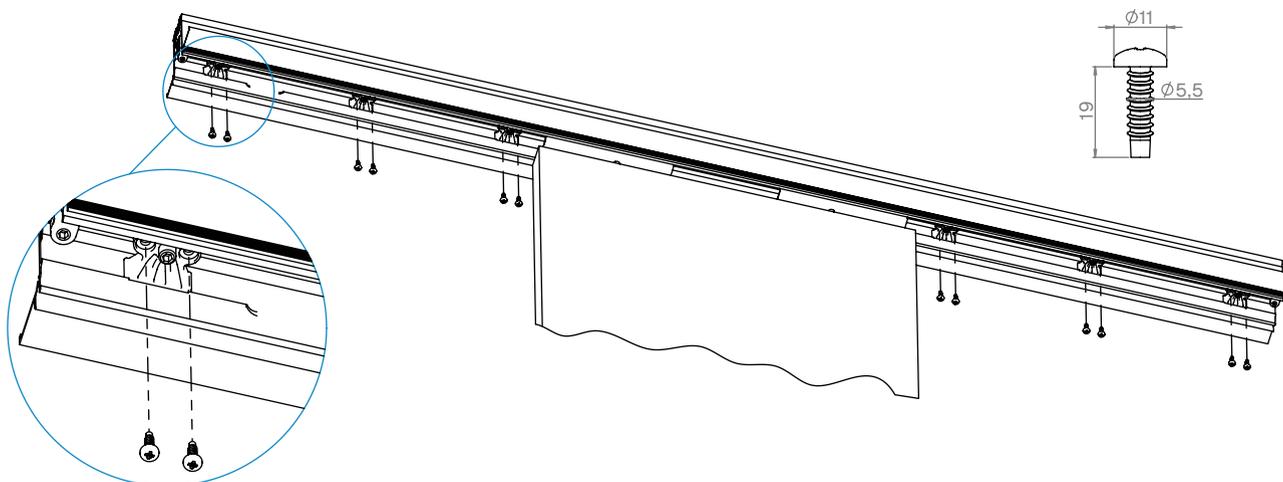
- 3** Remove the two carriage block screws. These screws must be kept to anchor the carriage in case of disassembly. Insert the adjustment dowels using the slot obtained on the external profile and distribute the dowels equally with the maximum distance between centre as indicated in the figure.



- 4** Insert the adjustment grub screws and pre-tighten until reaching the dimension indicated in the drawing.

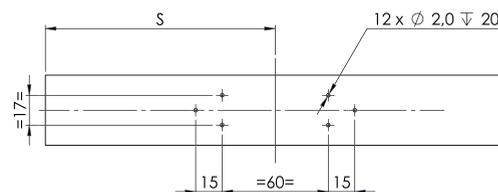
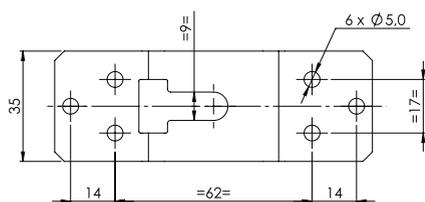
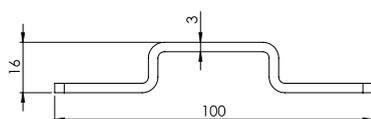
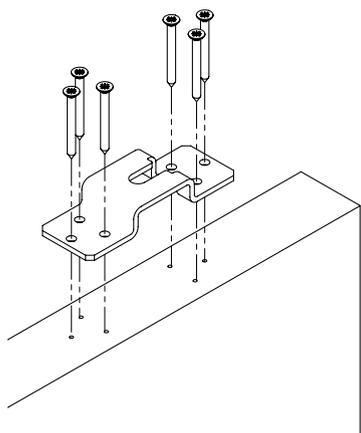


5 Fix the support brackets in place using the appropriate fixing screws included in the package.



6 Based on the type of door used, make the connection between the brackets and the door.

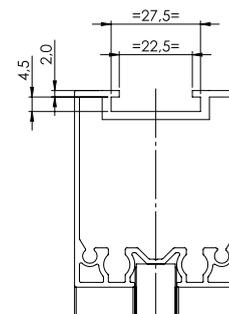
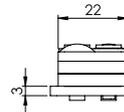
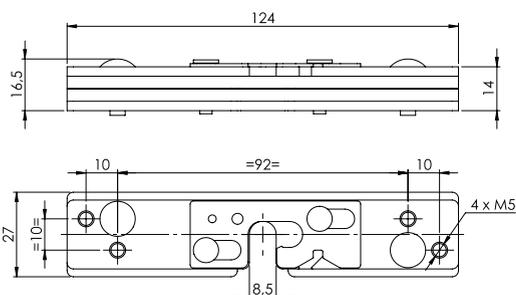
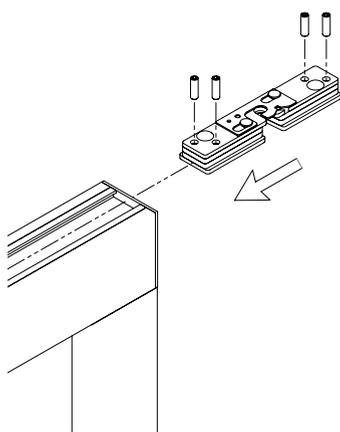
Standard version



Standard bracket dimensions

Fixing hole pattern

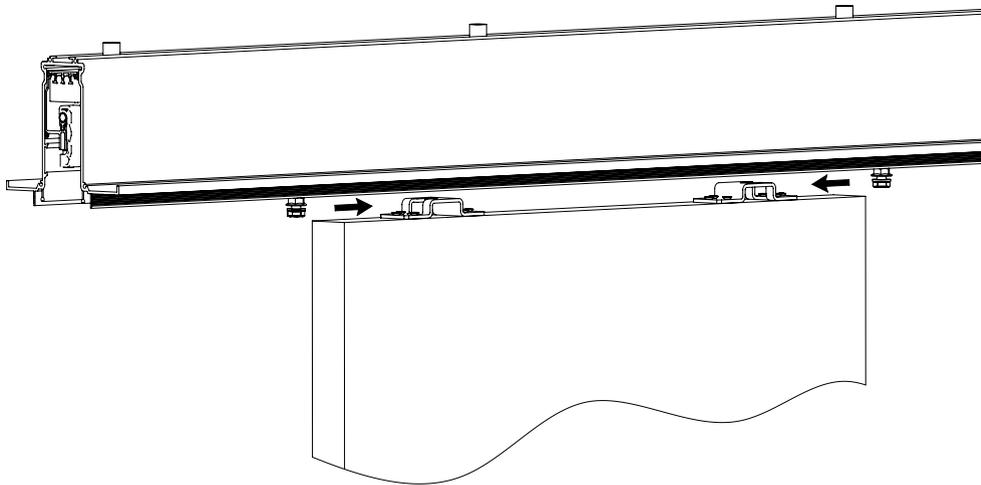
Alu-framed door version



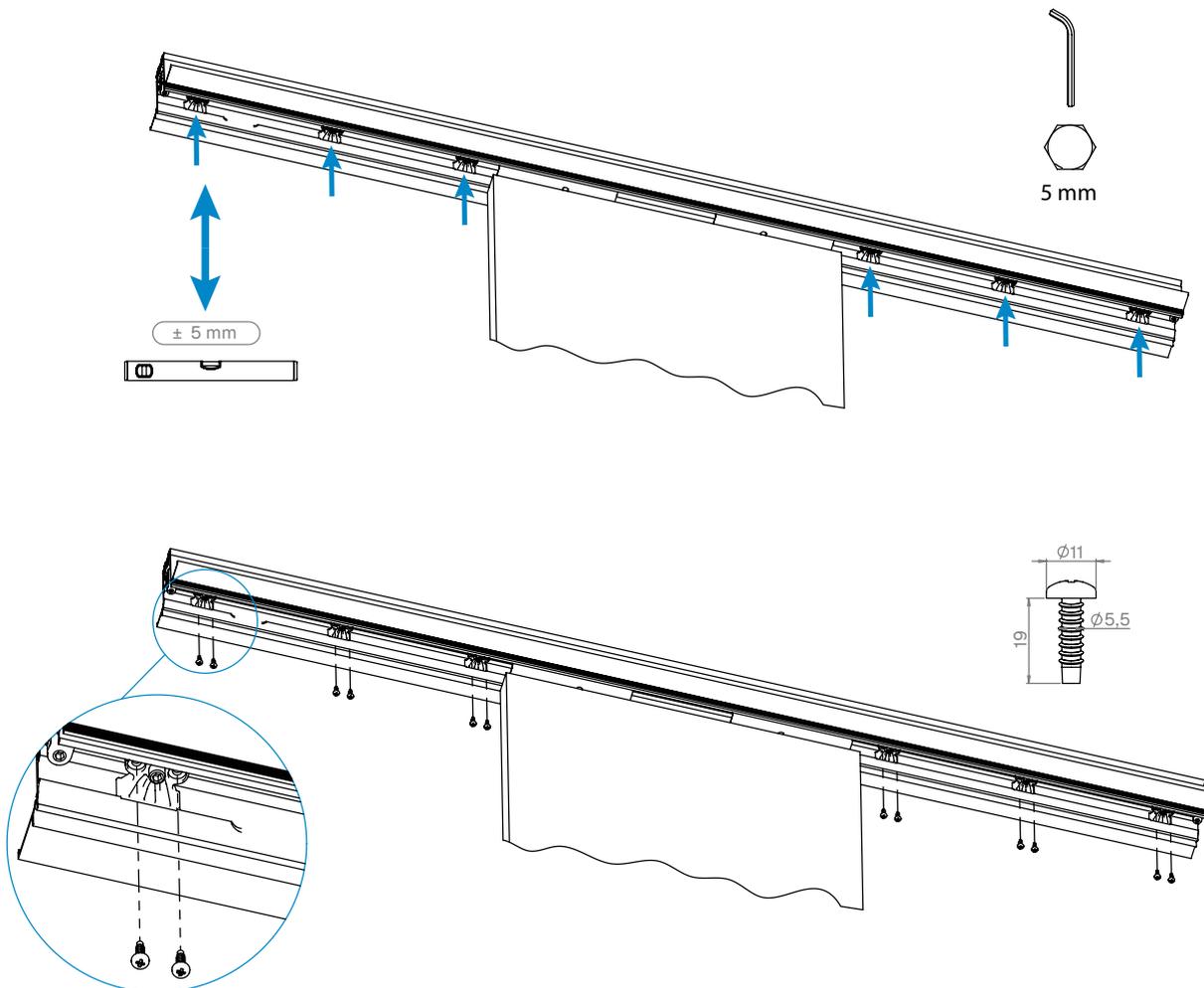
Aluminium bracket dimensions

Housing seat for aluminium bracket profile

- 8** Connect the door to the sliding system using the two M8 pins. Screw the M8 pins into the two respective threaded bushes.



- 9** Adjust the dowels by screwing the respective doweled grub screws in order to perfectly level the system. Slide the door and position it at various points along its stroke to check that it is levelled. Check the correct sliding of the door and finally lock the dowels using self-threading screws (2 screws for each dowel).



- 10** Insert the fixing clips (code 100519) on the cover profiles (codes 100544/100545) according to the assembly scheme and arrange along the length according to the maximum dimensions indicated in the figure.

