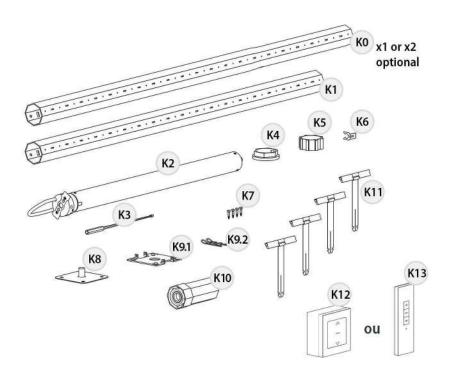


MOTOR KIT FOR INTEGRATED ROLLER SHUTTER - Ø 60mm tube



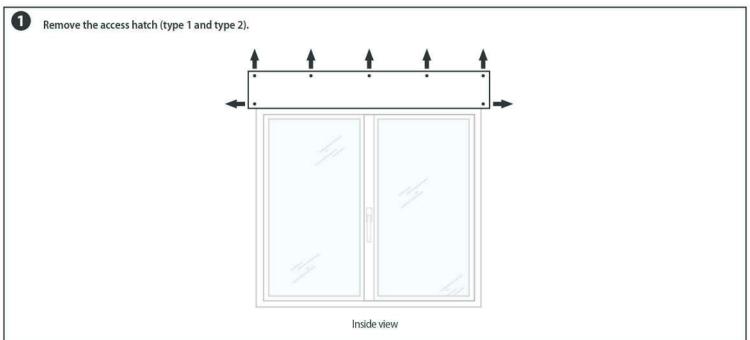


REMOVAL OF OLD MECHANISM

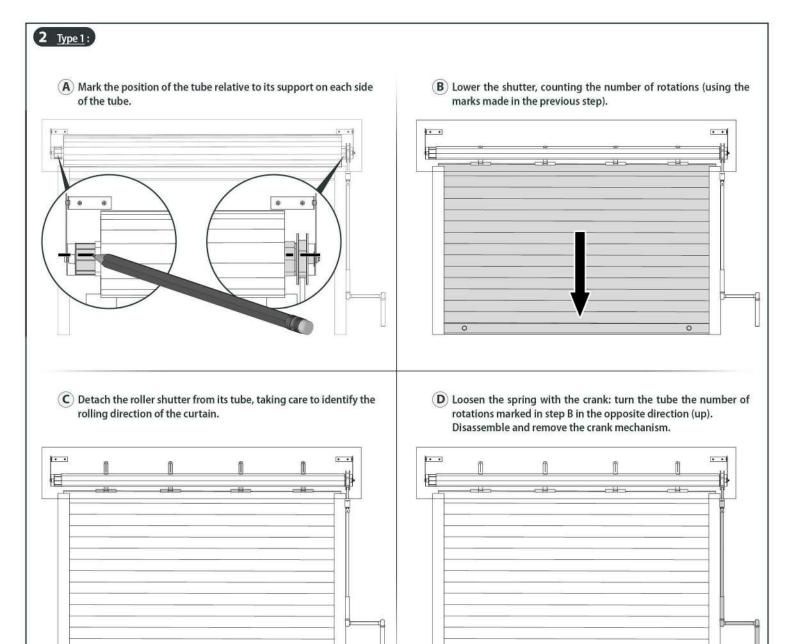
It is possible that the tube to be replaced contains a loaded spring. To remove the tube, it will be necessary to relax the spring to avoid any damage or injury.

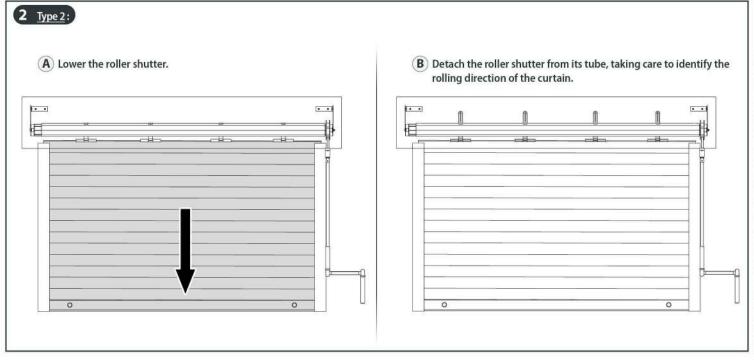
For step 2, follow the steps according to your installation:

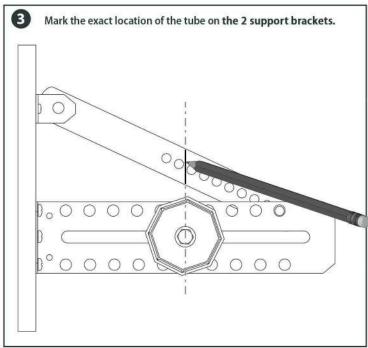
- Type 1 = my tube has a spring.
- Type 2 = my tube has no spring.

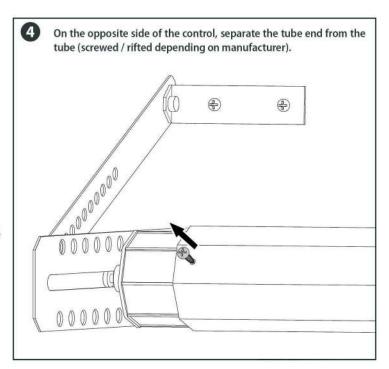


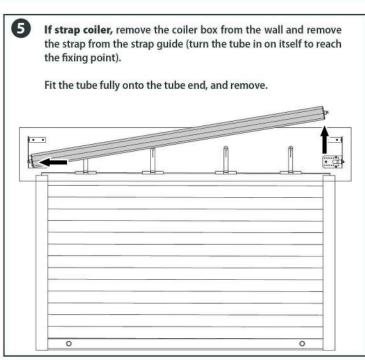
KIT AXE MOTORISE POUR VOLET ROULANT TRADITIONNEL AXE Ø60 mm

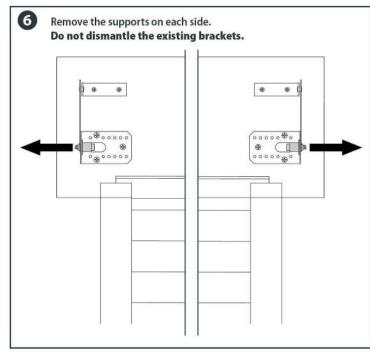




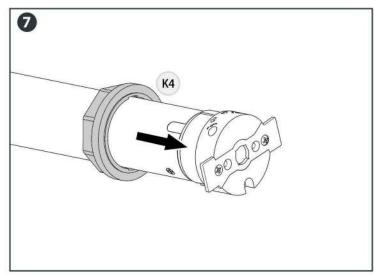


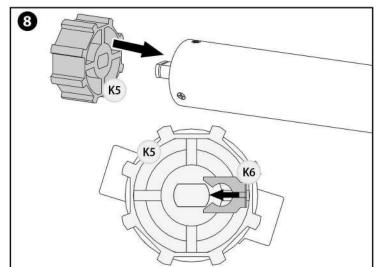




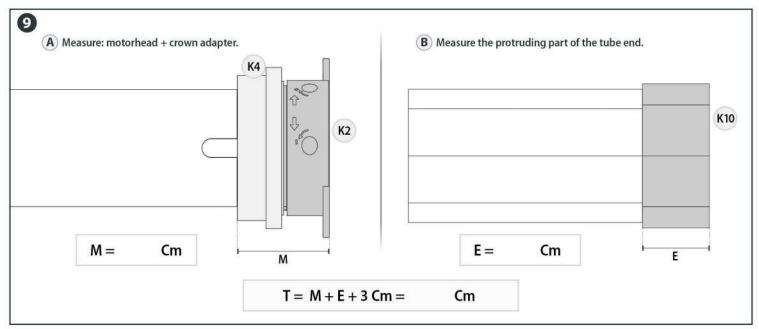


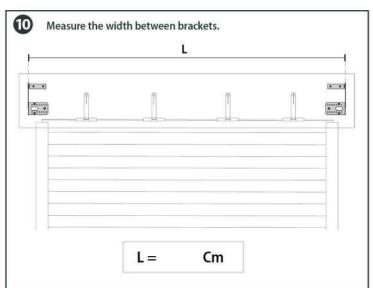
TUBE DIMENSIONS

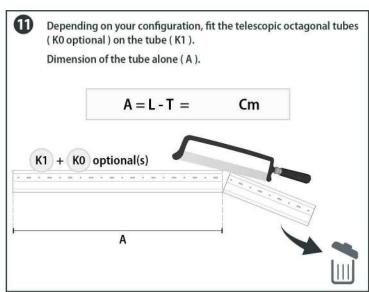




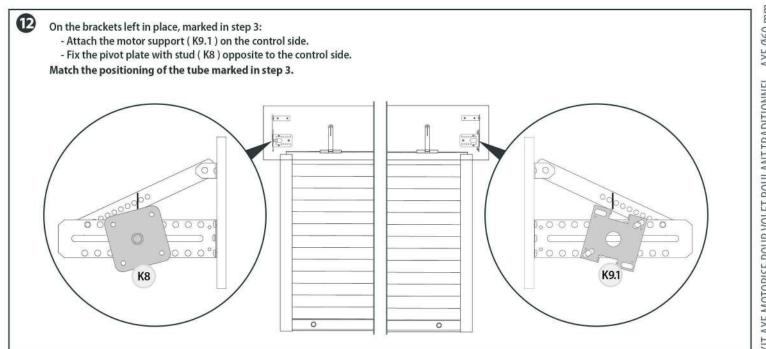
V21F



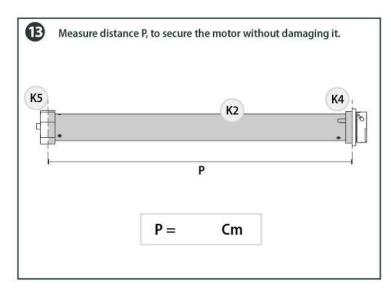


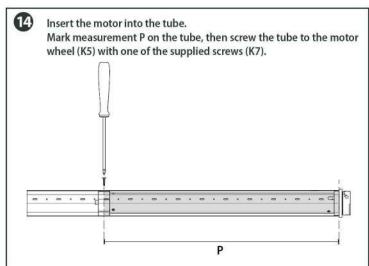


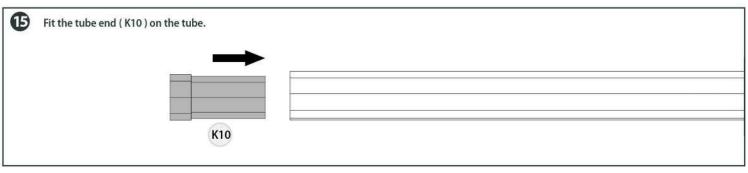
ASSEMBLY OF THE NEW MOTORISED TUBE

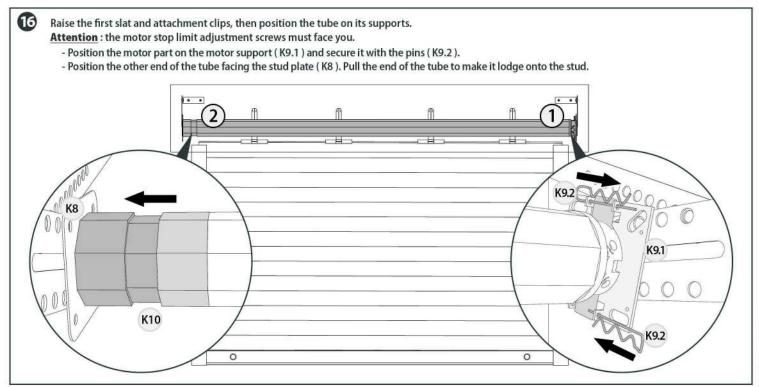


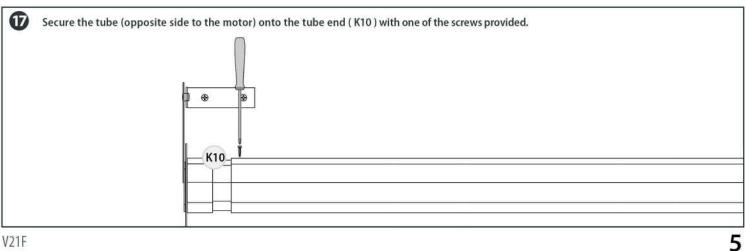
KIT AXE MOTORISE POUR VOLET ROULANT TRADITIONNEL AXE \$60 mm

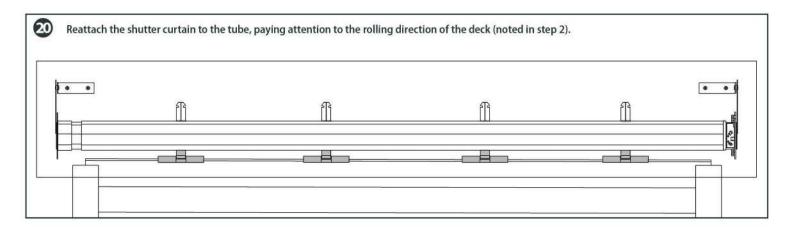






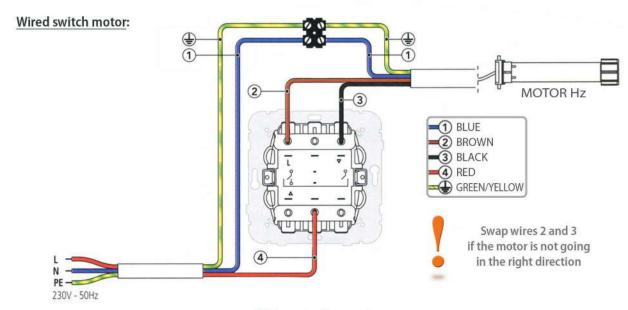






Make the connections according to the diagram corresponding to your motor. Adjust the upper and lower stops, referring to the instructions for your motor. Then close the access box.





Wiring 4 wire motors

Multiple motors on 1 switch: Do not wire more than 2 or more motors in on the same unipolar switch.

Remote control motor:

