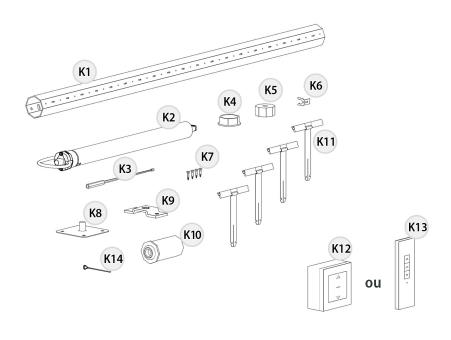


MOTOR KIT FOR INTEGRATED ROLLER SHUTTER - Ø 40mm tube



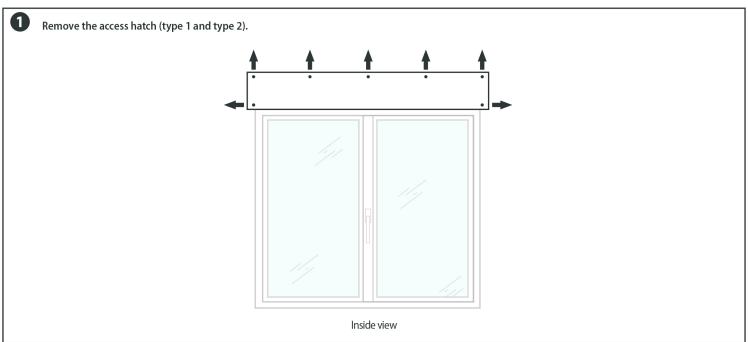


REMOVAL OF OLD MECHANISM

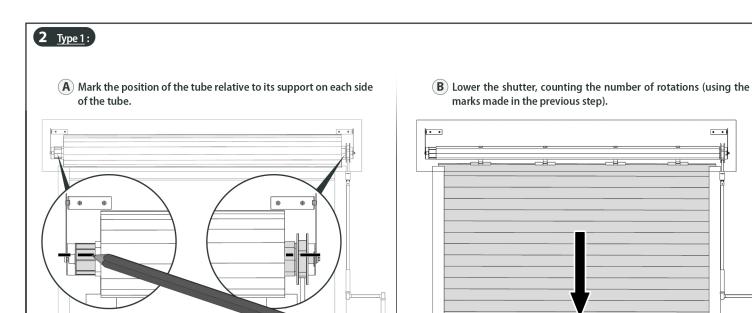
It is possible that the tube to be replaced contains a loaded spring. To remove the tube, it will be necessary to relax the spring to avoid any damage or injury.

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

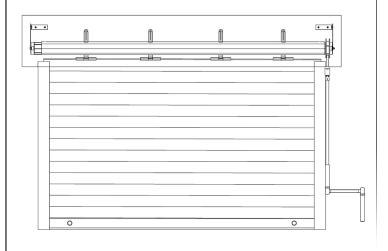
- Type 1 = my tube has a spring.
- Type 2 = my tube has no spring.



KIT AXE MOTORISE POUR VOLET ROULANT TRADITIONNEL AXE Ø40 mm

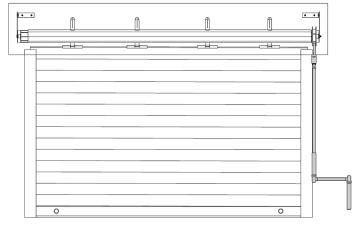


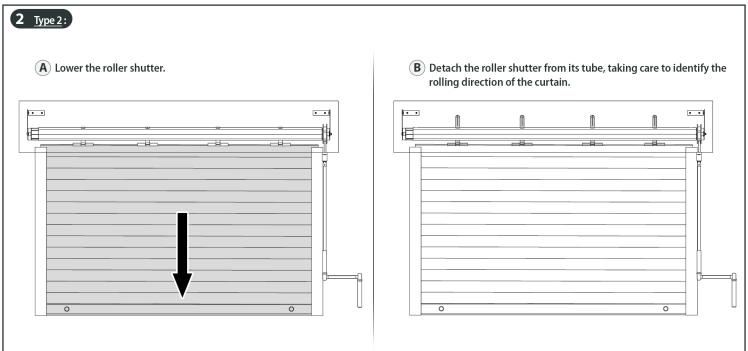
C Detach the roller shutter from its tube, taking care to identify the rolling direction of the curtain.

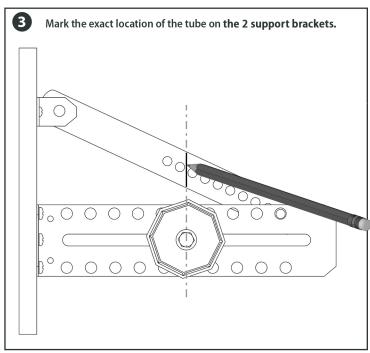


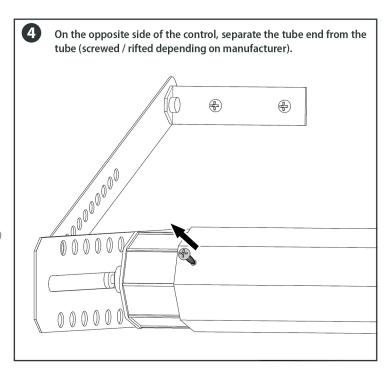
(D) Loosen the spring with the crank: turn the tube the number of rotations marked in step B in the opposite direction (up).

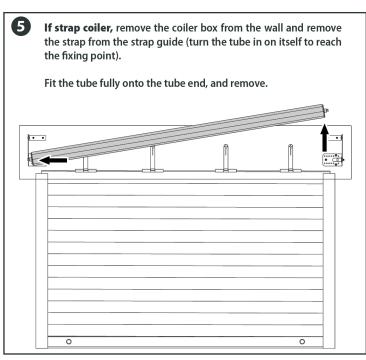
Disassemble and remove the crank mechanism.

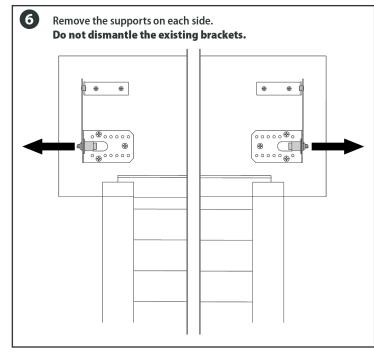




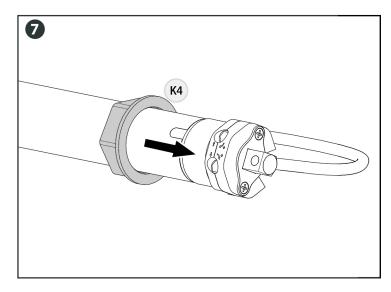


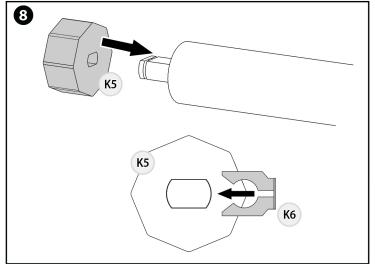


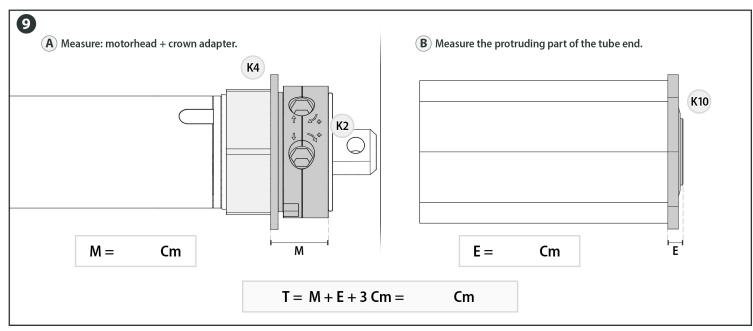


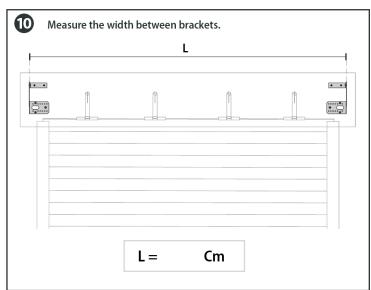


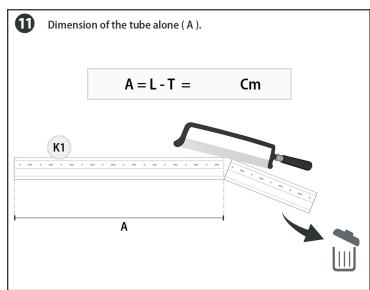
TUBE DIMENSIONS



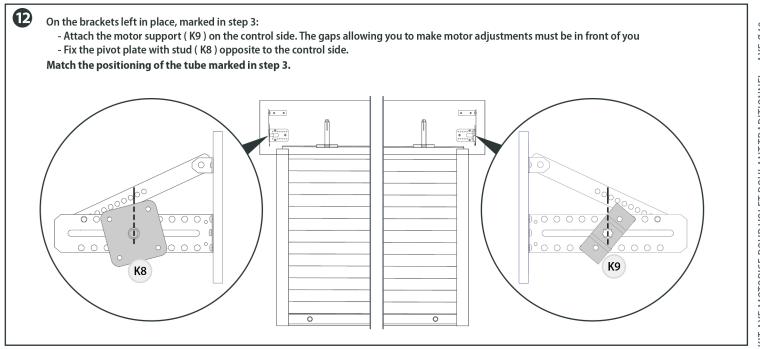


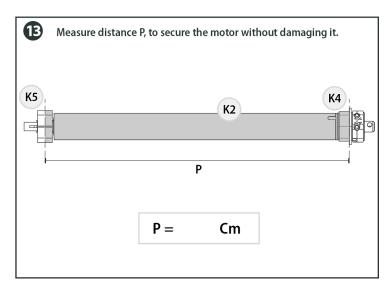


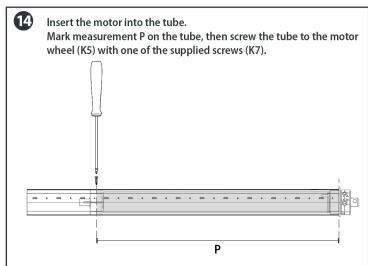


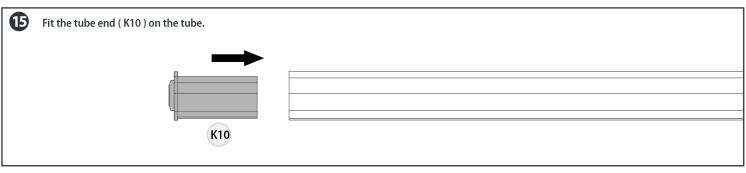


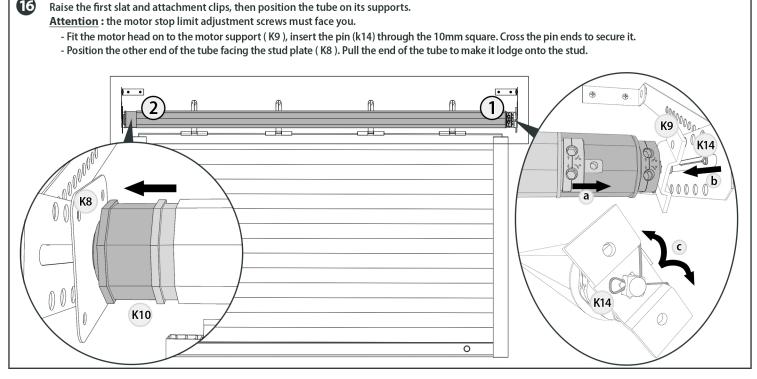
ASSEMBLY OF THE NEW MOTORISED TUBE

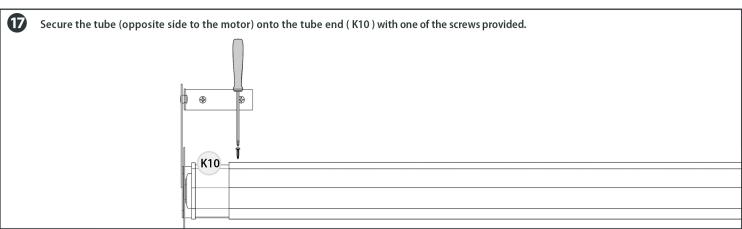


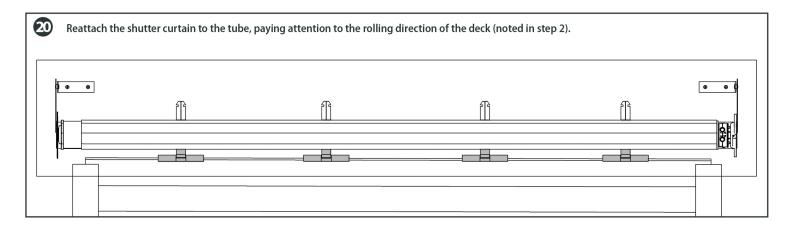


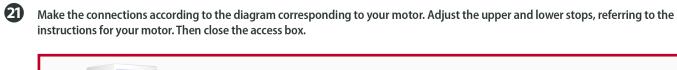


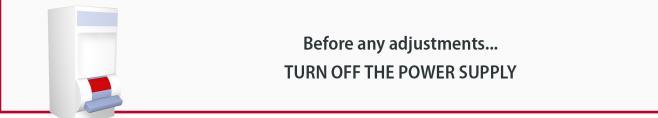


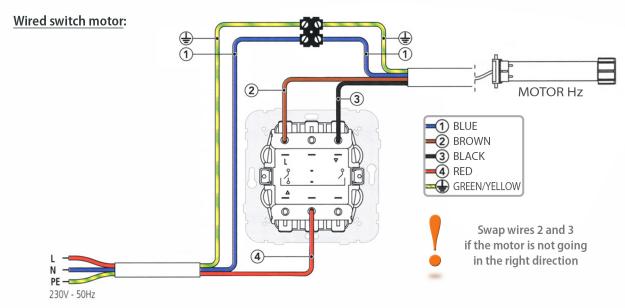












Wiring 4 wire motors

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

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