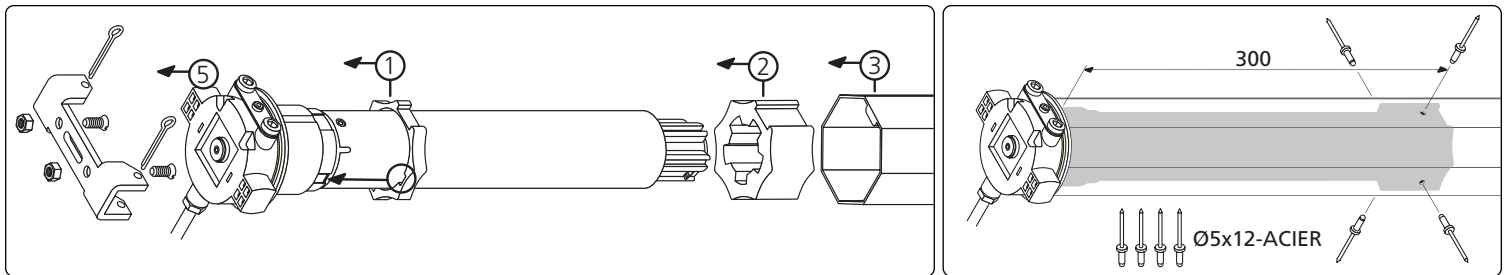
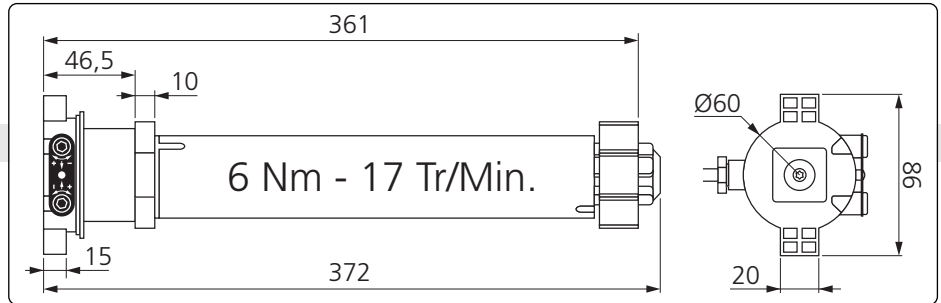


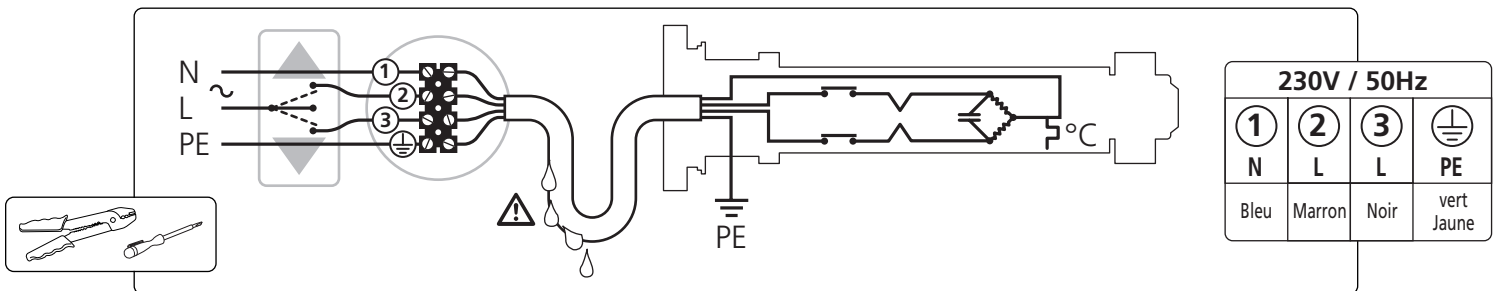
### 1 Montage

⚠ - S'assurer que le poids du tablier correspond au couple admissible.

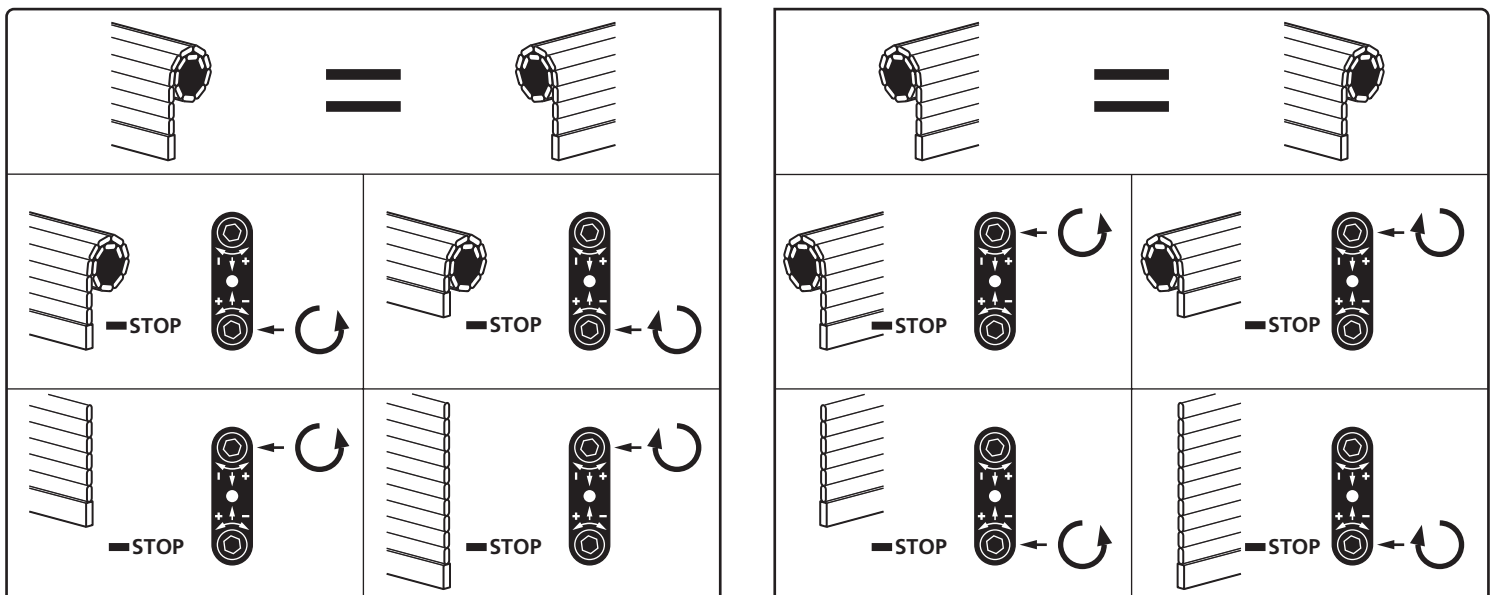


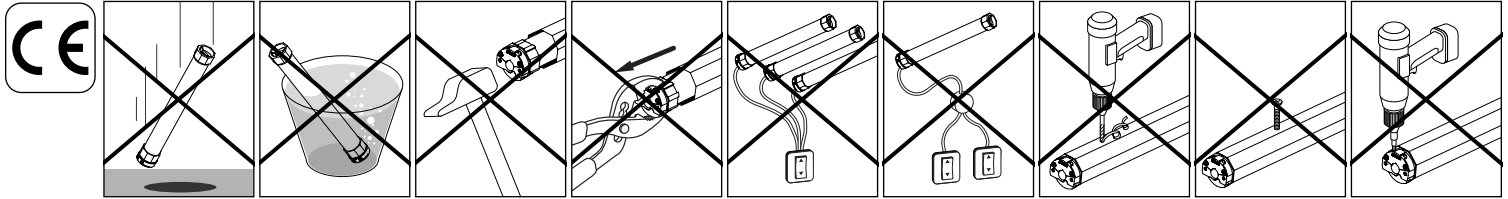
### 2 Câblage

- ⚠ - Le raccordement du moteur au secteur doit être réalisé par du personnel qualifié.
- La continuité de terre doit être assurée.
- La commande simultanée de deux moteurs doit obligatoirement comporter un inverseur bipolaire.
- La commande d'un moteur par deux inverseurs doit obligatoirement comporter un télérupteur.



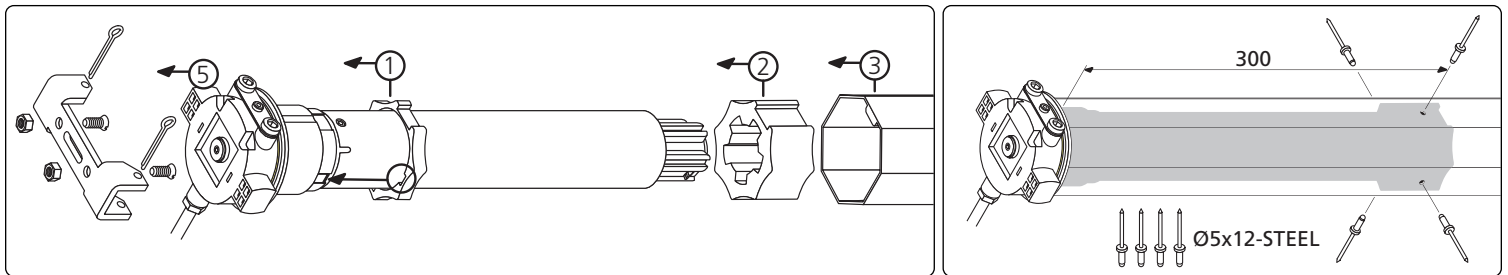
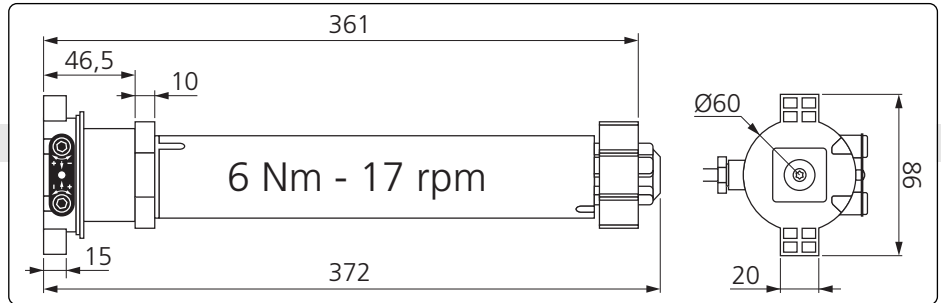
### 3 Réglage des fins de course





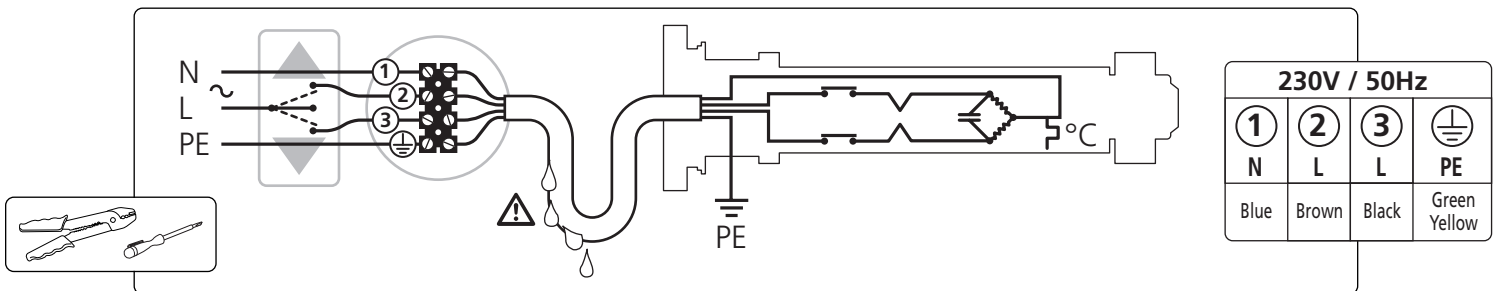
**1 Installation**

- Make sure that the weight of the shutter complies with the admissible torque.

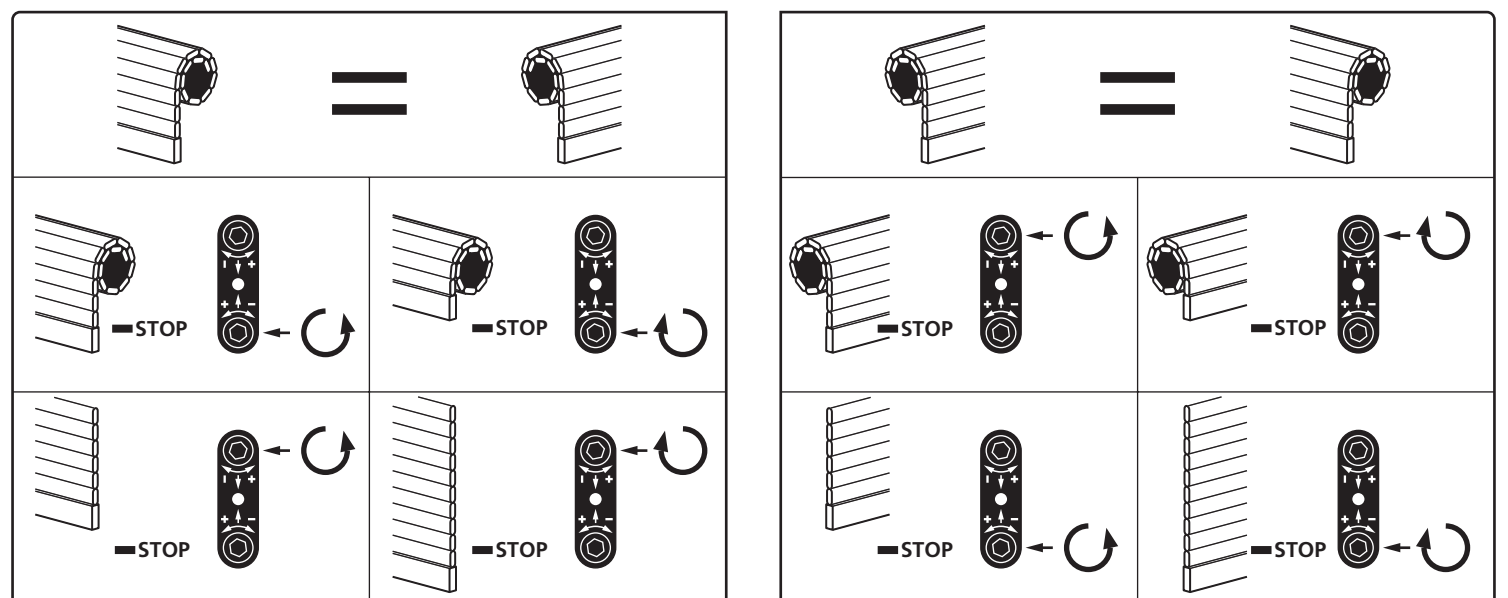


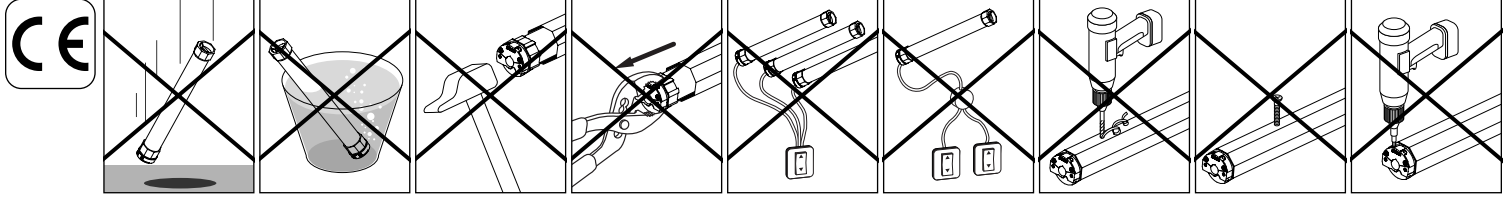
**2 Wiring**

- The connection to the main supply must be done by a skilled person.
- The continuity of the earth connection must be ensured.
- A double pole reversing switch must be used to control simultaneously two motors.
- A sequence switch must be used to control a motor with two switches.



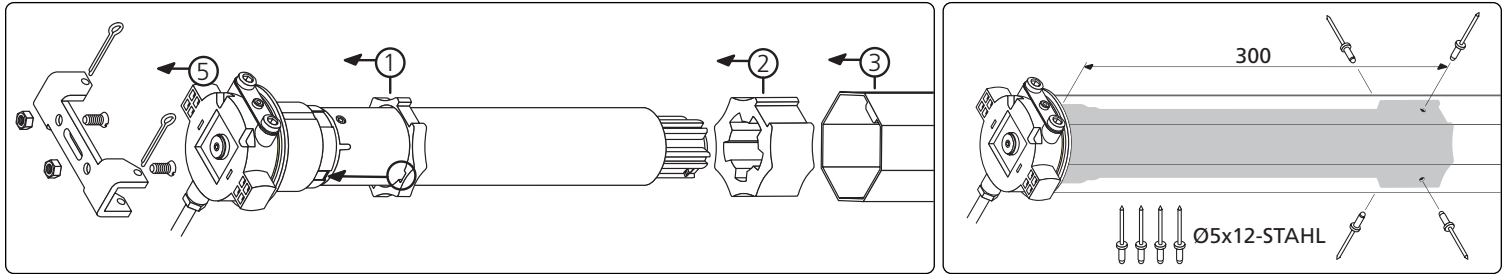
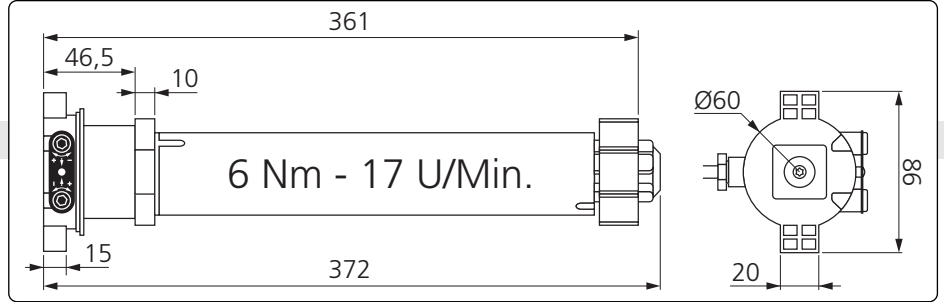
**3 End limits adjustment**





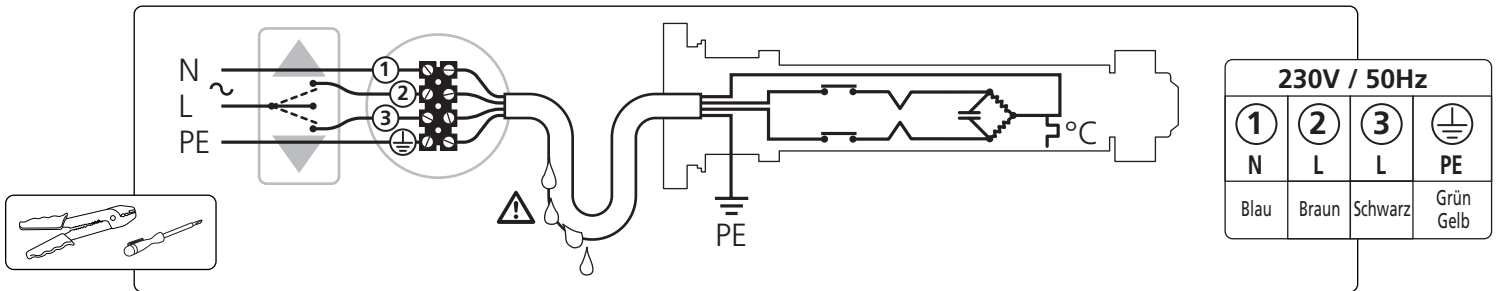
### 1 Montage

- Sicherstellen, dass das Behanggewicht dem zulässigen Drehmoment entspricht.



### 2 Schaltplan

- Das Kabel muss vom qualifizierten Personal an den Motor angeschlossen werden.
- Die Durchgängigkeit des Schutzleiters muss sichergestellt sein.
- Um 2 Motoren gleichzeitig bedienen zu können, ist ein 2-poliger Schalter notwendig.
- Um einen Motor mit 2 Tastern zu steuern, ist unbedingt ein Relais notwendig.



### 3 Einstellung Endbegrenzung

