



POIDS MAX TABLIER

28-Kg

COUPLE NOMINAL	15 Nm
DIAMETRE	45 mm
LONGUEUR	575 mm
VITESSE	17 tr/min
PUISSANCE	135 W
INTENSITE	735 mA
AC 230V 50/60Hz	
INDICE PROTECTION	IP44
FREQUENCE	433.92MHz

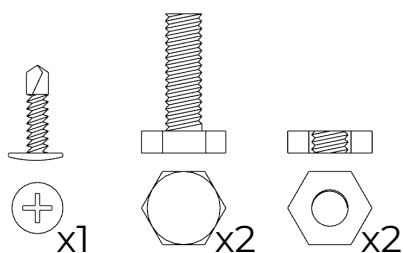
1	
BAGUE ZF 54	1
ADAPTATEUR ZF 54	1
BAGUE OCTO 60	1
ADAPTATEUR OCTO60	1
BAGUE DEPRAT 62	1
ADAPTATEUR DEPRAT 62	1
CLIP MOTEUR	1
SUPPORT MOTEUR	1
VIS	2
ECROU	2
VIS AUTOFOREUSE	1

MOTEUR RADIO 15 NM	1
TELECOMMANDE	1

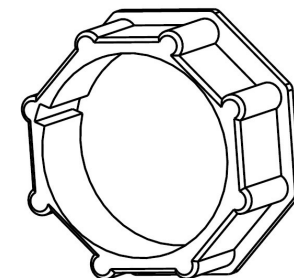
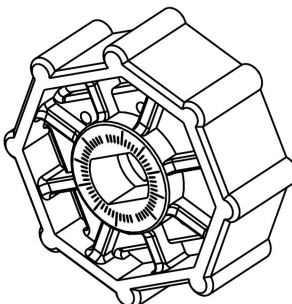
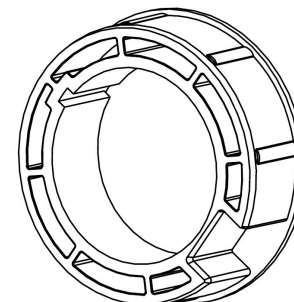
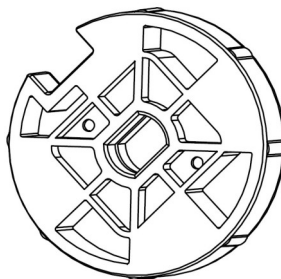
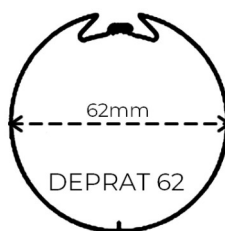
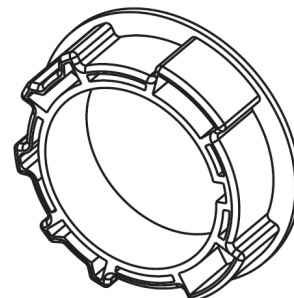
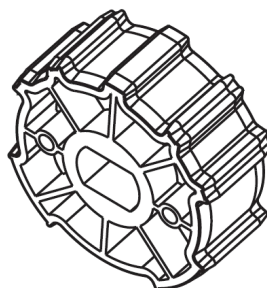
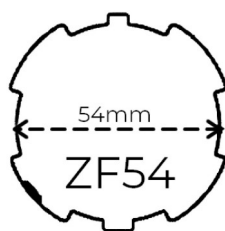
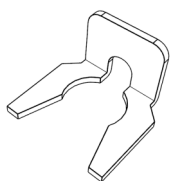
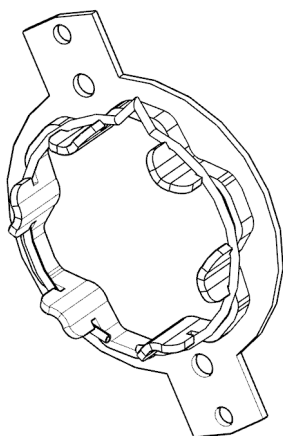
Taton
VoLEx

KIT MOTEUR RADIO 15

REF : MT0715M0032026



1

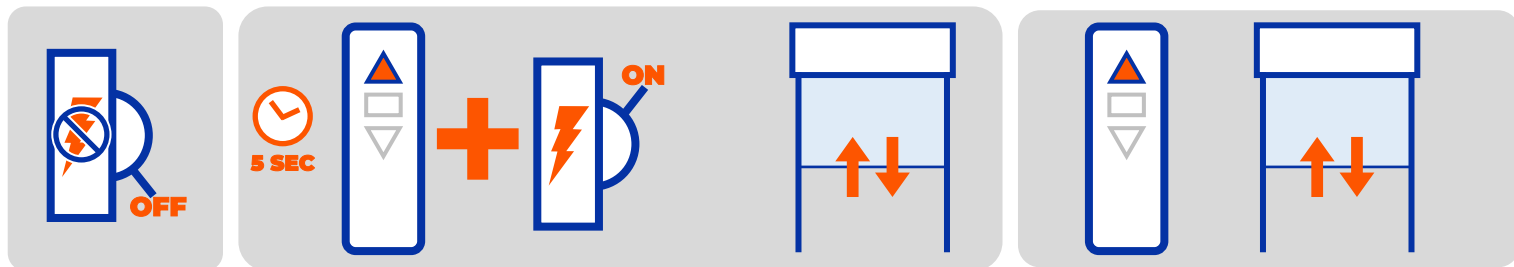


RACCORDEMENT ELECTRIQUE

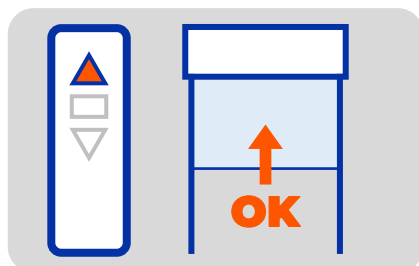


BLEU	- NEUTRE -	L
MARRON	- PHASE -	N
VERT ET JAUNE	- TERRE -	

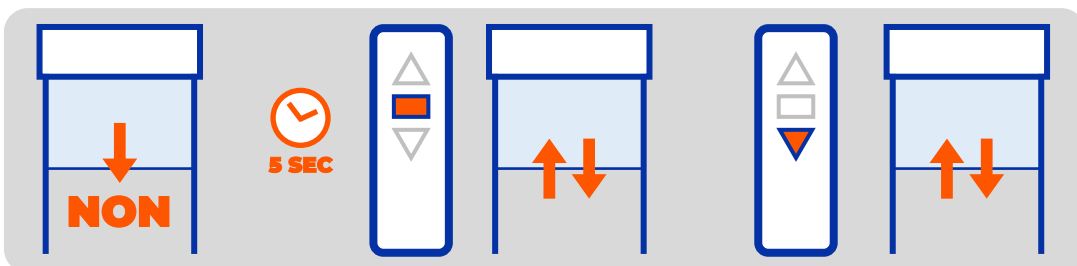
1. PROGRAMMATION DU MOTEUR



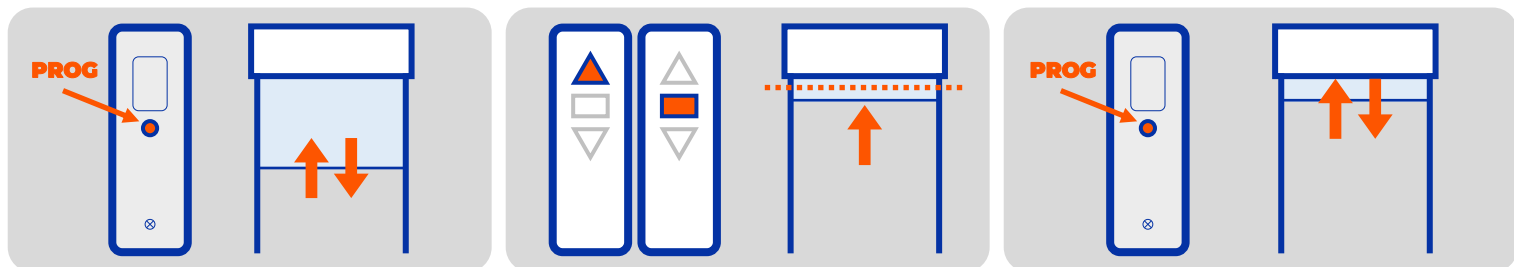
2.1 VERIFICATION



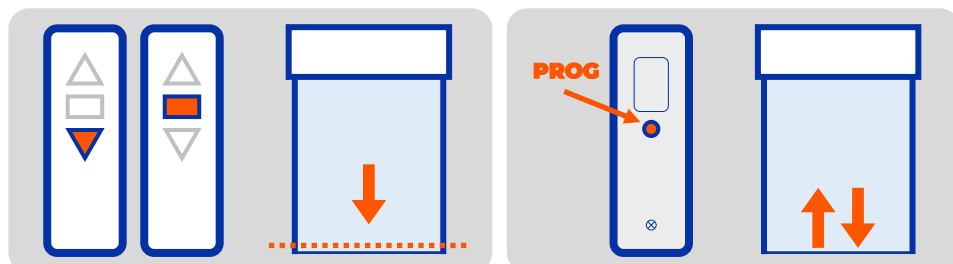
2.2 MODIFICATION SENS DE ROTATION



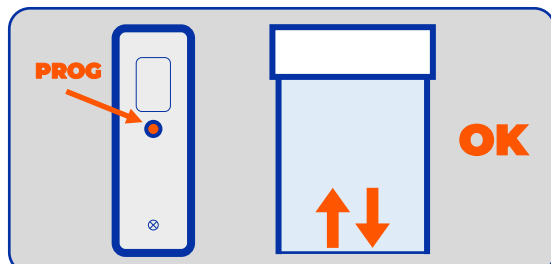
3. REGLAGE FIN DE COURSE HAUTE



4. REGLAGE FIN DE COURSE BASSE



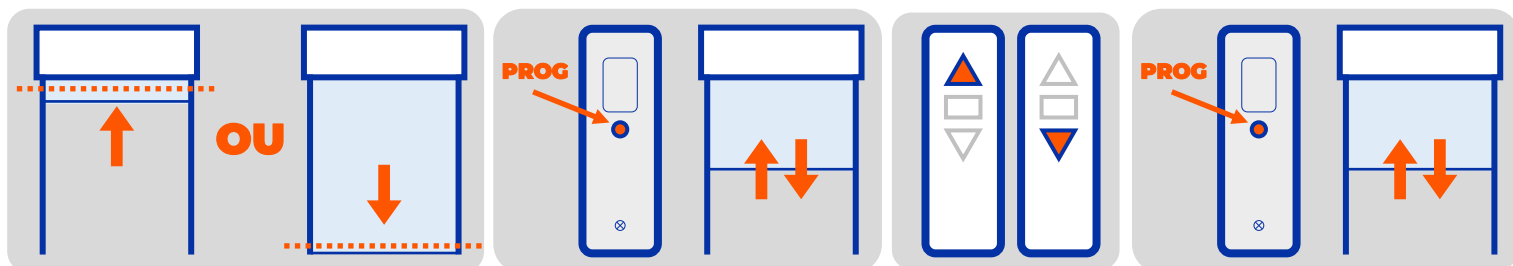
5. VALIDATION FINAL



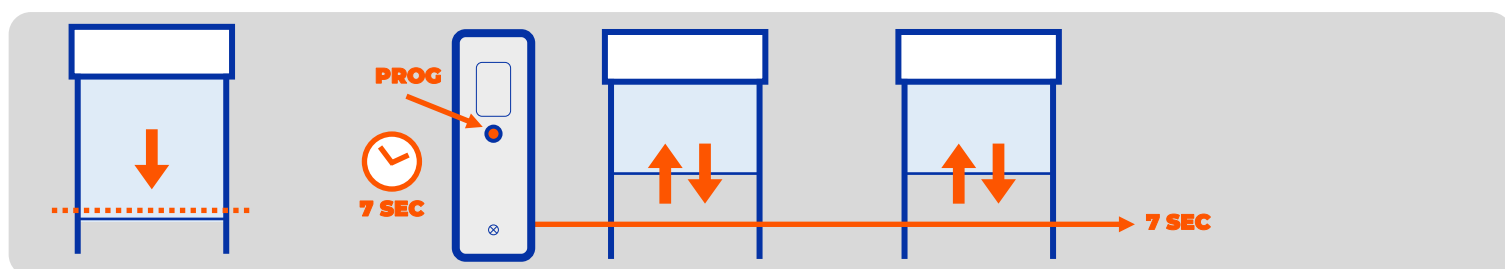
Taton
Volet

ASTUCES REGLAGE MOTEUR RADIO

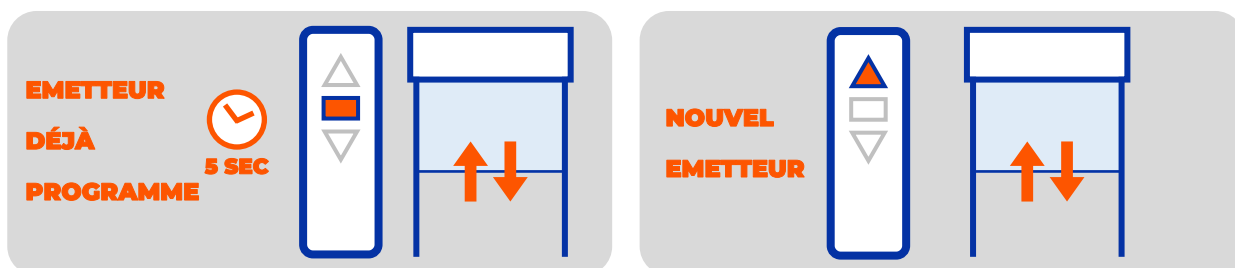
AJUSTEMENT DES FINS DE COURSE



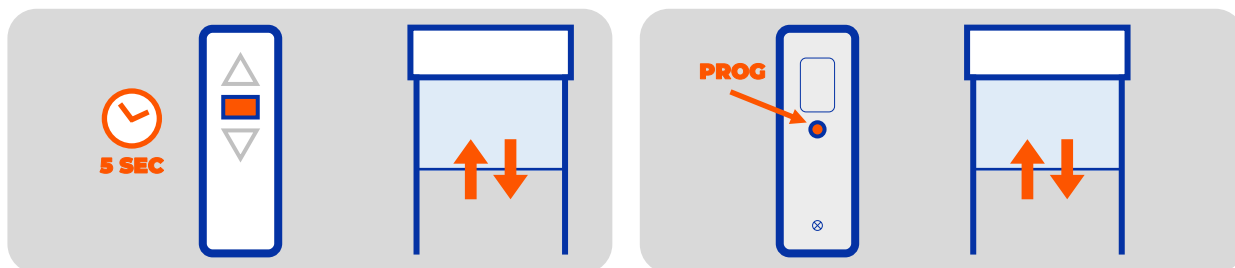
SUPPRESSION D'UNE FIN DE COURSE



AJOUT D'UN POINT DE COMMANDE



SUPPRESSION D'UN POINT DE COMMANDE



EFFACEMENT TOTAL DE LA MÉMOIRE DU MOTEUR

