



LARGEUR

MINI	MAXI
1790 mm	2389 mm

HAUTEUR MAX

2500 mm

POIDS MAX TABLIER

30-Kg

TUBE ZF54 1500

1

TUBE TELESCOPIQUE 1000

1

1

VERROU

4

ADAPTATEUR VERROU

4

MOTEUR RADIO 15NM

1

TELECOMMANDE

1

2

EMBOUT RENO 45

1

ROULEMENT

1

TETON

1

EMBOUT TRADI 45

1

COUSSINET

1

GOUPILLE

1

VIS

2

ECROU

2

VIS AUTOFOREUSE

2

3

BAGUE 54

1

ADAPTATEUR 54

1

CLIP MOTEUR

1

SUPPORT MOTEUR

1

SUPPORT ALU RENO

1

VIS

2

ECROU

2

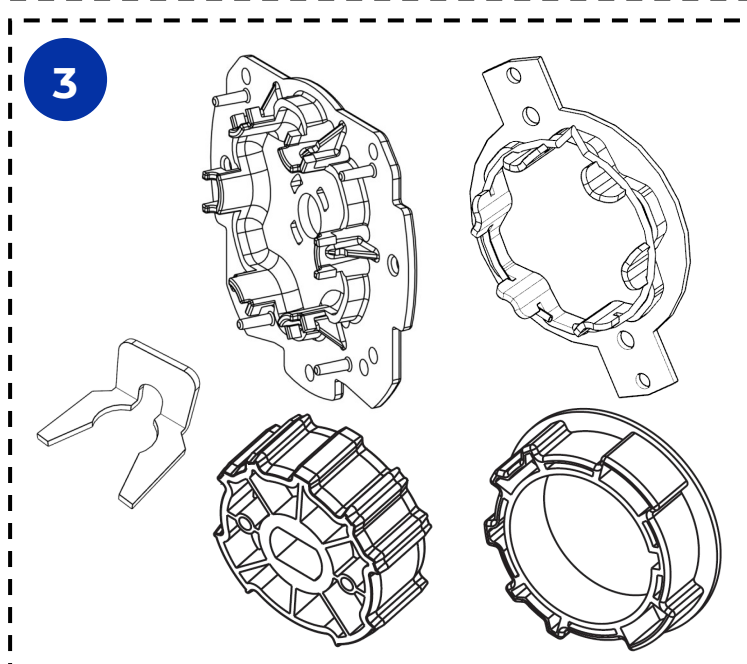
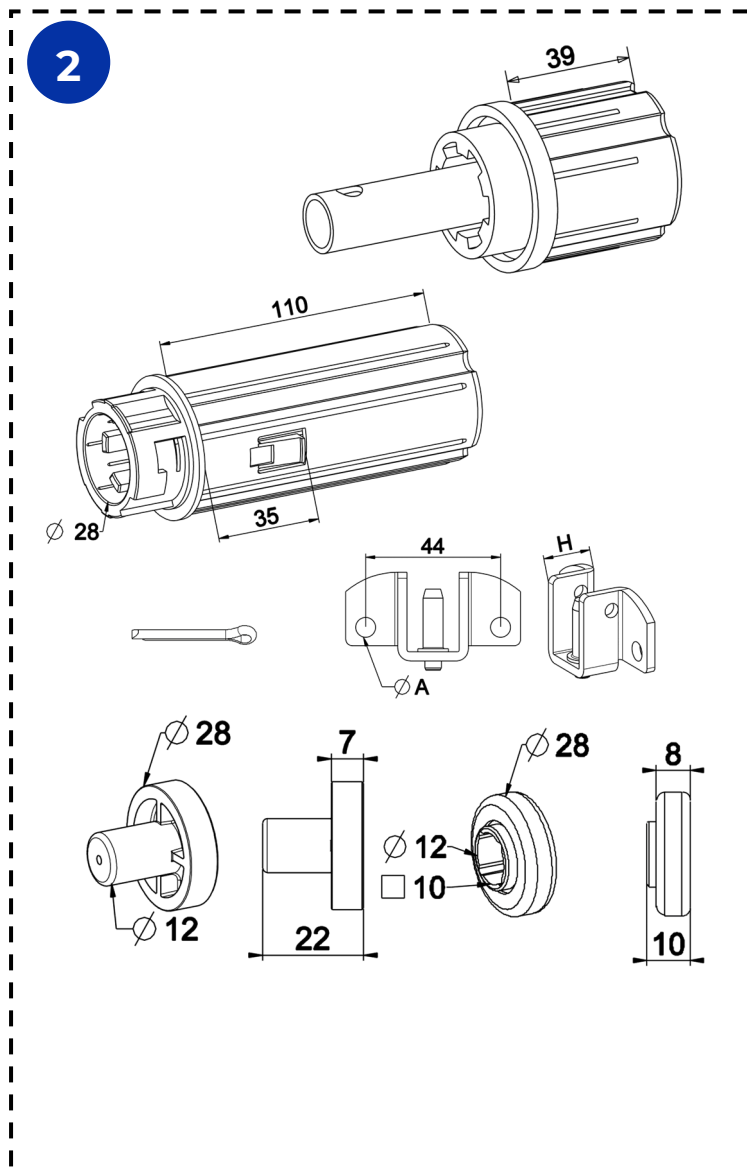
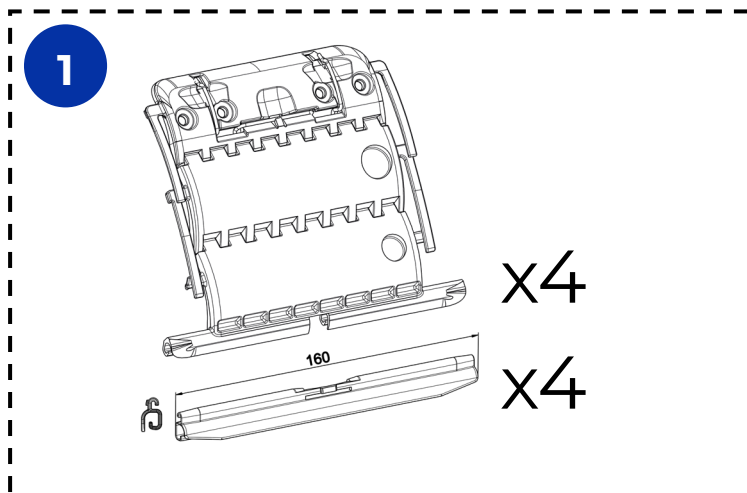
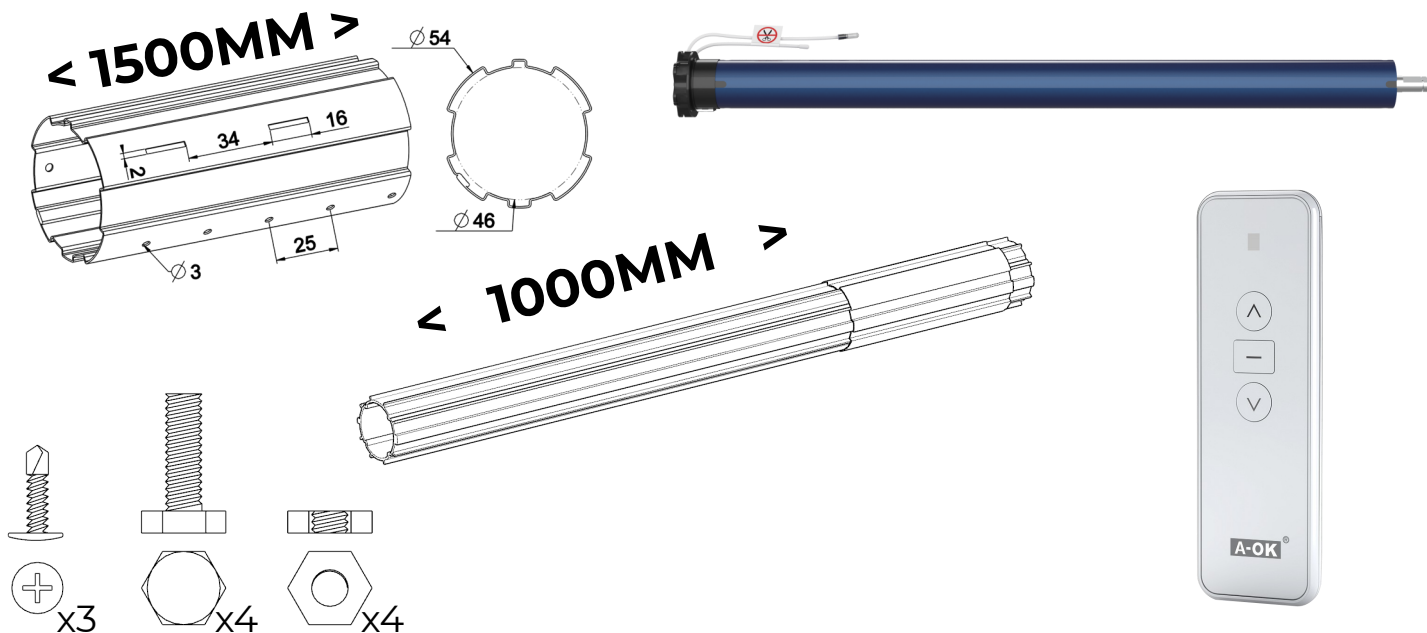
VIS AUTOFOREUSE

1

Taton =
Volet

KIT 2T1015 RADIO

REF : 2T1015M0032026



RACCORDEMENT ELECTRIQUE



BLEU

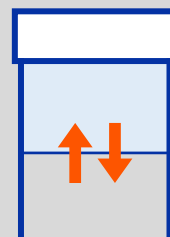
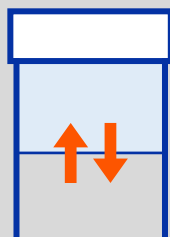
- NEUTRE - L

MARRON

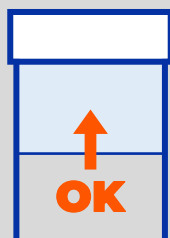
- PHASE - N

VERT ET JAUNE - TERRE -

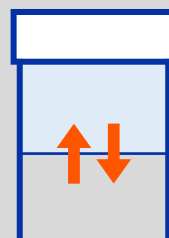
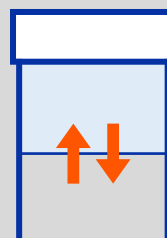
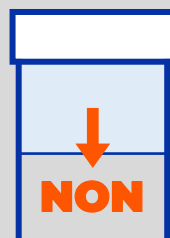
1. PROGRAMMATION DU MOTEUR



2.1 VERIFICATION

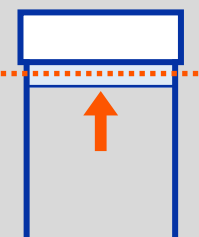
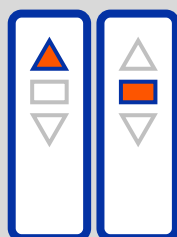
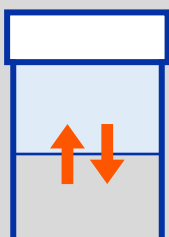


2.2 MODIFICATION SENS DE ROTATION

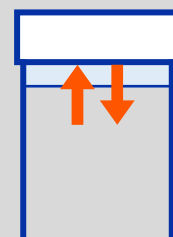


3. REGLAGE FIN DE COURSE HAUTE

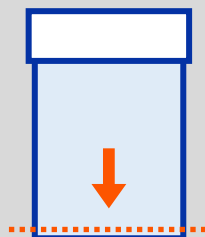
PROG



PROG



4. REGLAGE FIN DE COURSE BASSE



PROG



5. VALIDATION FINAL

PROG

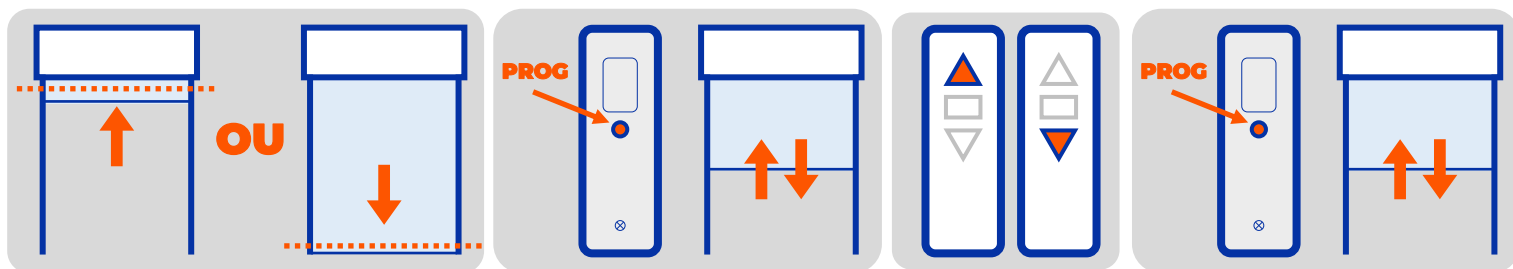


OK

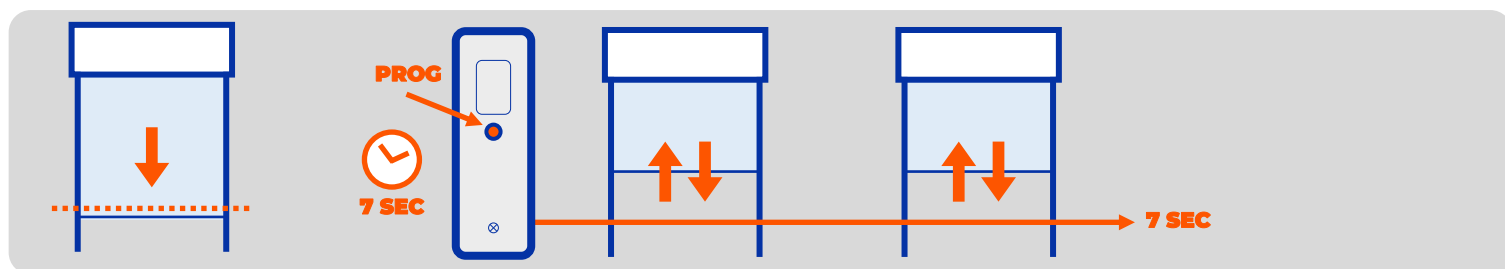
Taton
Volet

ASTUCES REGLAGE MOTEUR RADIO

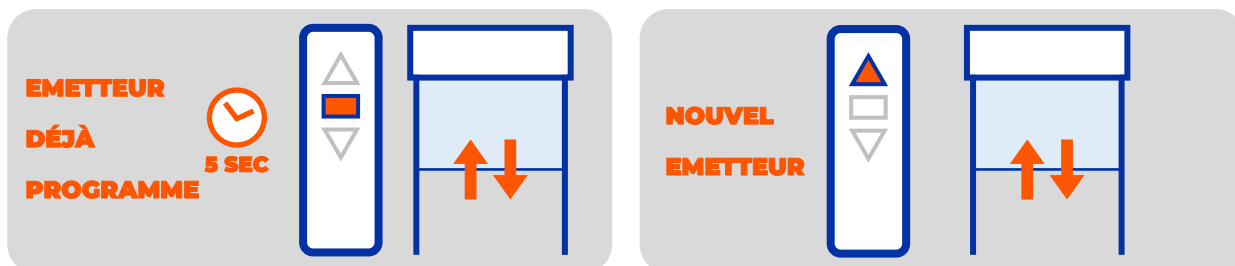
AJUSTEMENT DES FINS DE COURSE



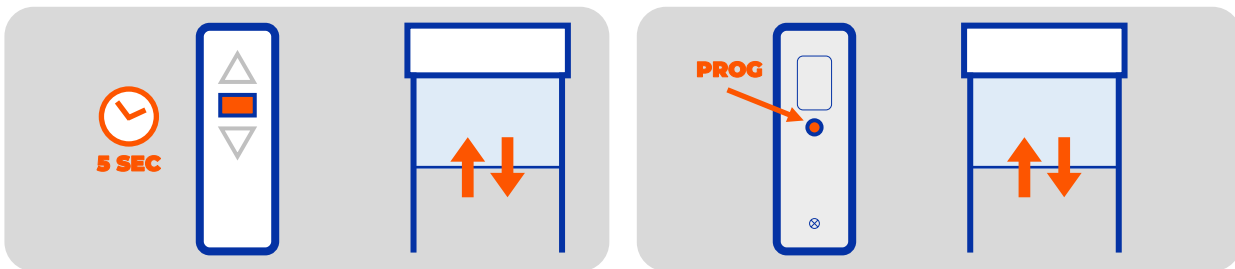
SUPPRESSION D'UNE FIN DE COURSE



AJOUT D'UN POINT DE COMMANDE



SUPPRESSION D'UN POINT DE COMMANDE



EFFACEMENT TOTAL DE LA MÉMOIRE DU MOTEUR

