ZAFFER®

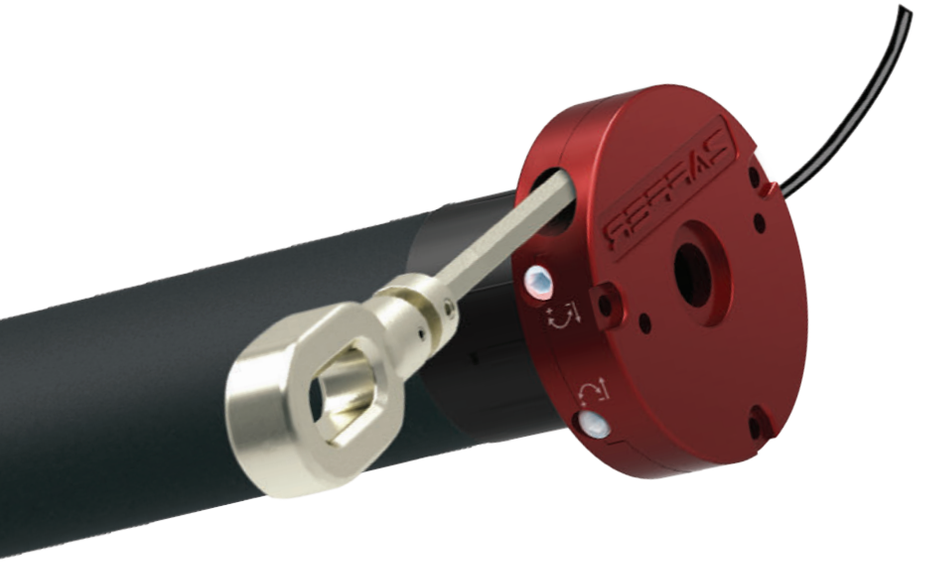


ZAFFER

AIO-M 50 nm

(NL) Gebruiksaanwijzing
(FR) Notice d'emploi

Belgium - Version: 2023

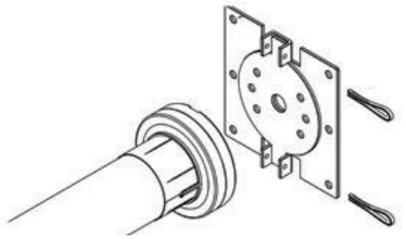


ZAFFER

AIO-M 50 nm

NEDERLANDS ..... 4 - 11

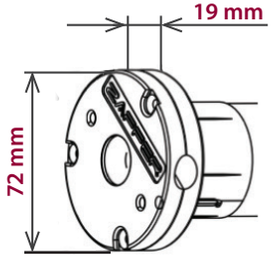
FRANÇAIS ..... 12 - 19



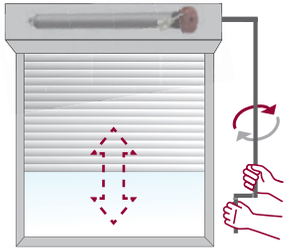
Muurbeugel 100 x 100 mm + adapter



Ø 45 mm

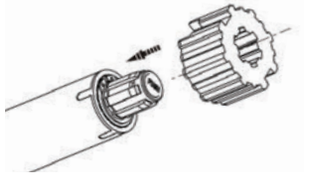


Optie: Noodhandbediening

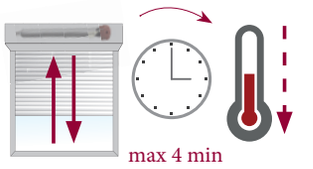




Zwengeltas

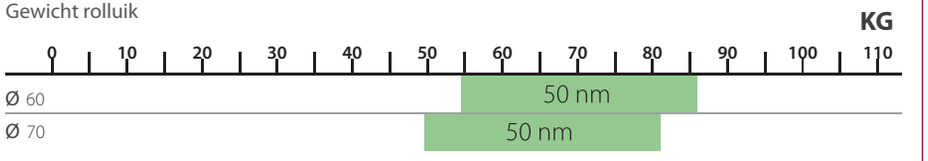


Druk op knop



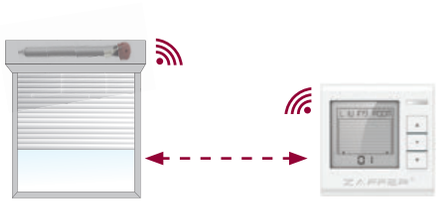
Normale bedrijfsduur = 4 min
Minimum 15 min later afkoelen

Oppervlakte (lengte x hoogte) x gewicht per m2 = gewicht rolluik

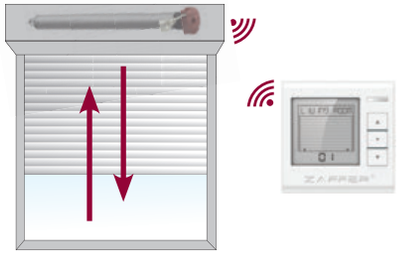


TYPE	Ø mm Diameter	Norminal voltage	Rated torque (NM)	Output speed (rpm)	Norminal Consum	Norminal Current	Running Time (min	Protection index	Totaal lenght (mm	Maximum Turns	Net weight (kg)	Operating temperatur
AIO-M 50 nm	45	230 V / 50H z	50	13	244	1,06	4	IP44	806	0~ ∞	2,98	-20°C / +55° C

EIGENSCHAPPEN



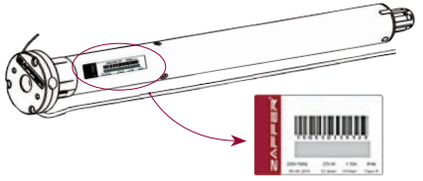
Wireless



Electronisch bepaalde eindpositie



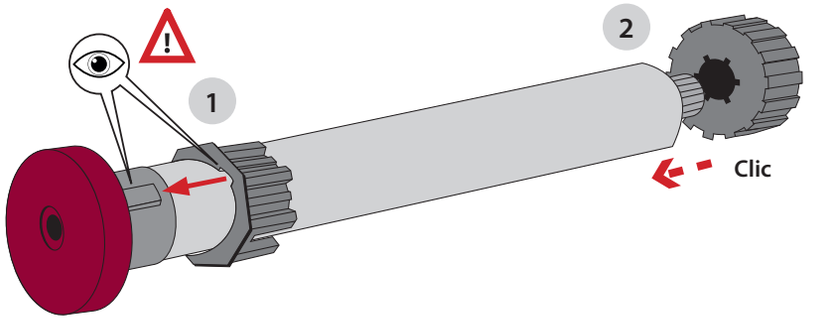
Mogelijkheid voor afstandsbediening

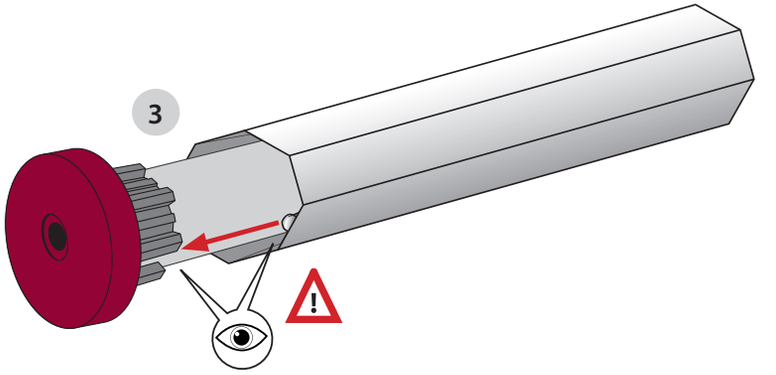


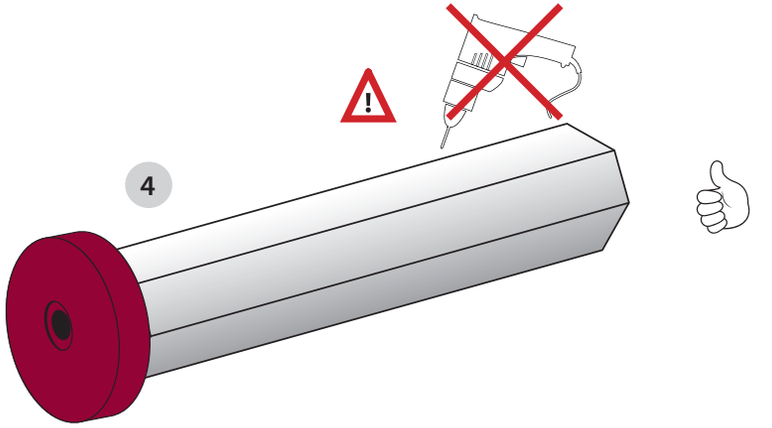
Label met uniek motor nummer

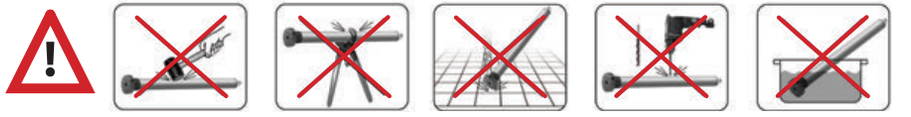


ZAFFER SOFT www.zaffer.be

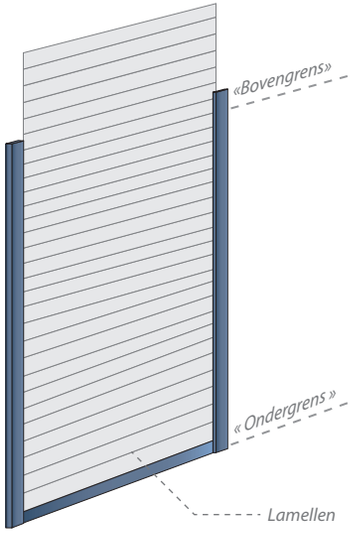








Programmering «Ondergrens»





Voordat u de lamellen bevestigt, activeer de **NEER** ▼ schakelaar en laat de **MOTOR** draaien totdat hij stopt

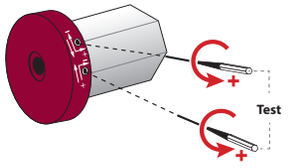
AUTOMATISCH

A

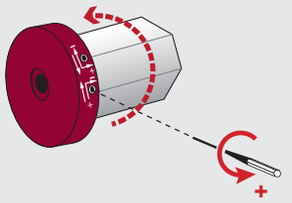


B ***Zoek de knoppen «ondergrens» en «bovengrens»***

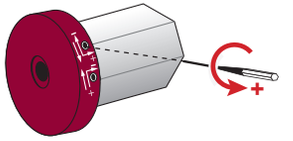
Voorbeeld:



Gebruik de afstelsleutel om beide knoppen te testen, altijd in de richting van het **+** teken



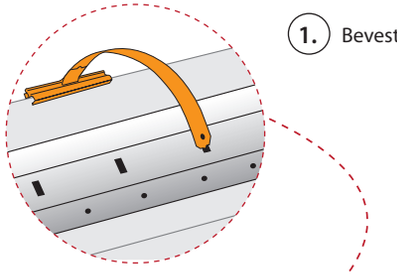
Als de motor **REAGEERT** : U bent op de knop **«Ondergrens»**



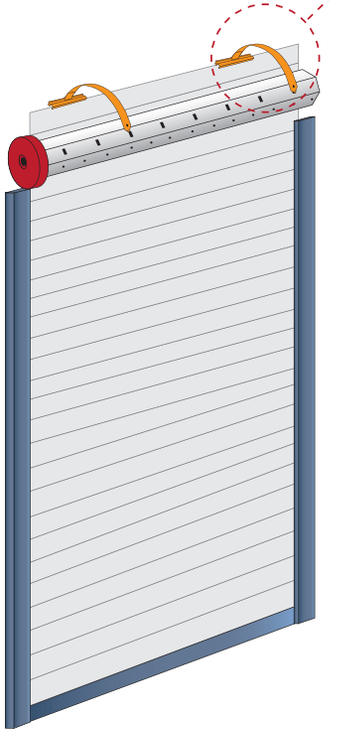
Als de motor niet reageert: U bent op de knop **«Bovengrens»**

De bedieningsknoppen «bovengrens» en «ondergrens» kunnen variëren afhankelijk van de motorpositie

C

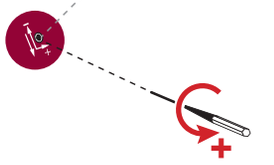


1. Bevestig de veren op de as



2.

Regelknop
«Ondergrens »



Steek de regelsleutel in de knop «Ondergrens»
Draai de sleutel in de richting van het + teken

Stel de «Ondergrens» in

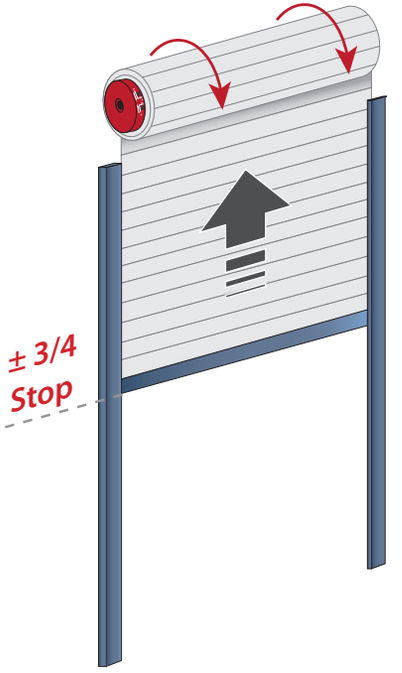
Zorg ervoor dat de veren flexibel en onbelast zijn

Programmering «Bovengrens»

A



Activeer de schakelaar **OP** ▲
Totdat het rolluik
AUTOMATISCH STOPT



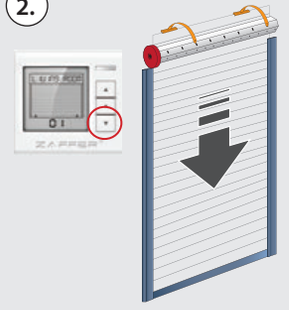
Alleen in het geval dat het rolluik niet automatisch stopt bij ± 3/4 en blijft stijgen

1.



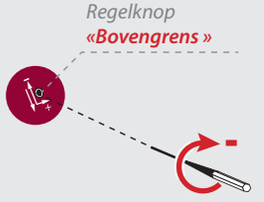
Laat het rolluik stoppen met
de **STOP** schakelstand

2.



Activeer de **NEER** ▼ schakelaar
en laat het rolluik
volledig zakken

3.

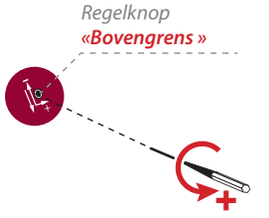


Steek de regelsleutel in de
knop «Bovengrens»
Draai ± 5-6 keer rond
in de richting van het ▬ teken

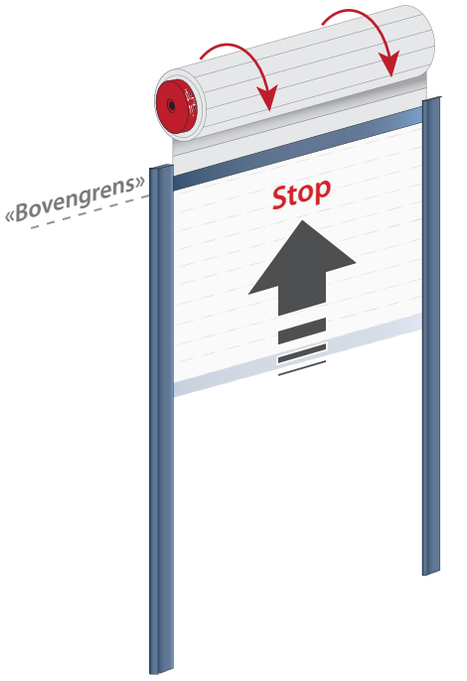
Herhaal deze handeling **A**

B

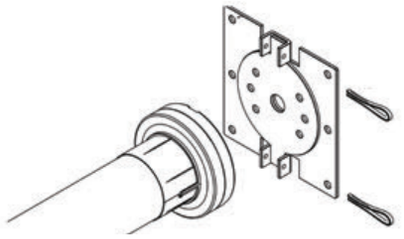
Steek de regelsleutel in de
knop **«Bovengrens»**



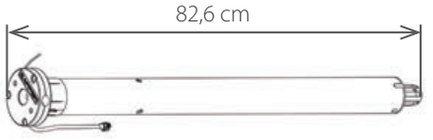
Draai de sleutel in de richting van het **+** teken
Stel de **«Bovengrens»** in



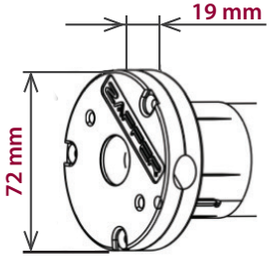
Alle elektrische en automatisatie componenten dienen geïnstalleerd te worden door gekwalificeerd personeel, in overeenstemming met de geldende elektriciteitswetgeving. De hoofdschakelaar van de elektrische aansluiting dient verbroken te worden vooraleer enige verbindingen met het elektriciteitsnetwerk te maken.



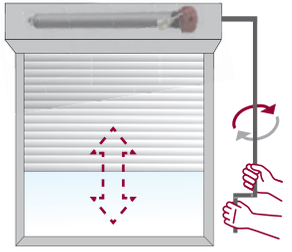
Support mural 100 x 100 mm + adaptateur



Ø 45 mm

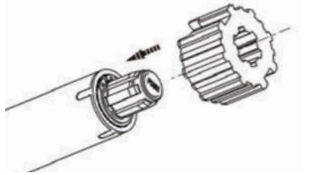


Option: Utilisation d'urgence

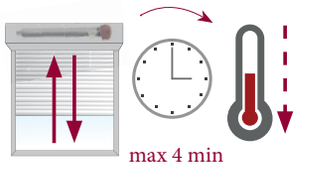




Manivelle bag



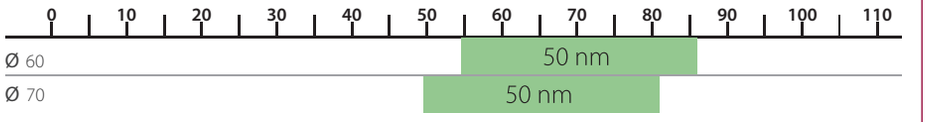
Appuyer sur le bouton



Temps de fonctionnement normal = 4 min
Laisser refroidir 15 min

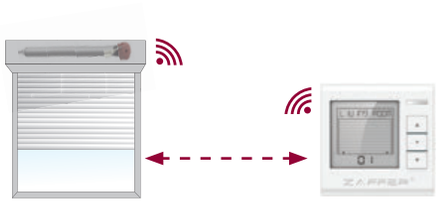
Superficie (largeur x hauteur) x poids au m2 = poids du volet

Poids volet roulant

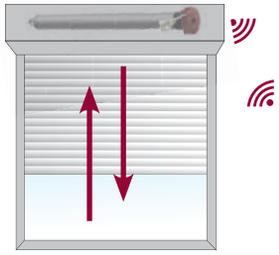


TYPE	Ø mm Diameter	Norminal voltage	Rated torque (NM)	Output speed (rpm)	Norminal Consum	Norminal Current	Running Time (min	Protection index	Totaal lenght (mm	Maximum Turns	Net weight (kg)	Operating temperatur
AIO-M 50 nm	45	230 V / 50H z	50	13	244	1,06	4	IP44	806	0~ ∞	2,98	-20°C / +55° C

SPECIFICATIONS



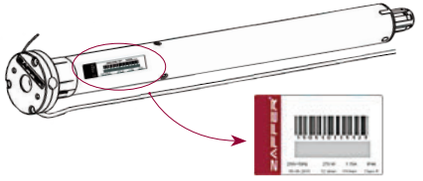
Wireless



Positionnement électronique de fin de course



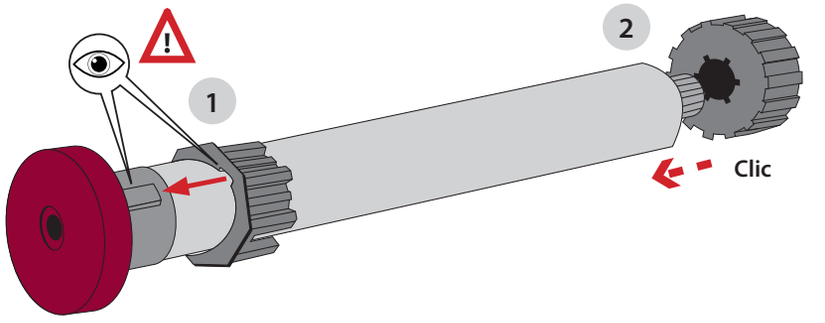
Possibilité pour commande à distance

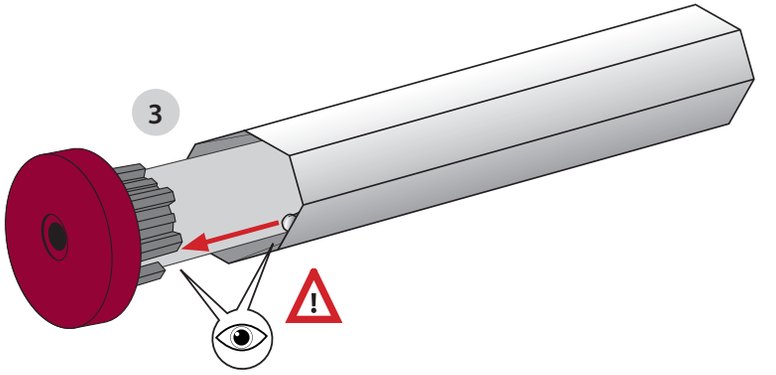


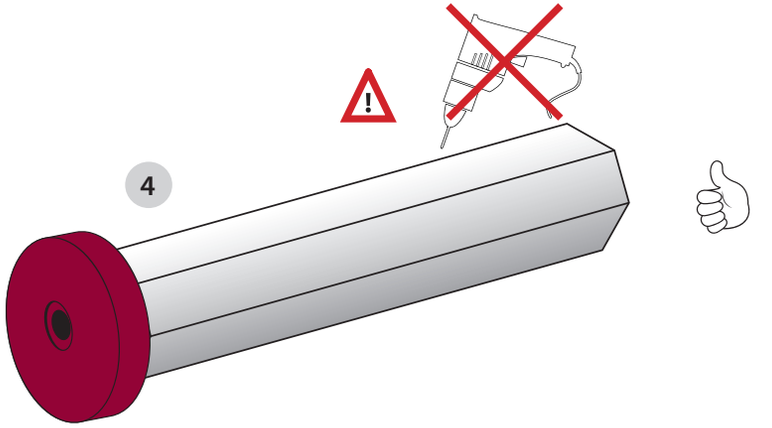
Numéro unique d'identification du moteur.

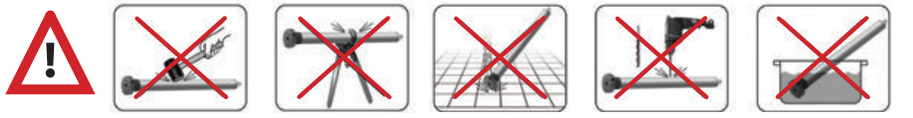


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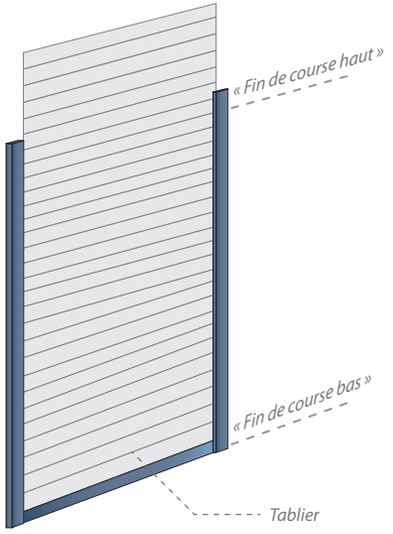








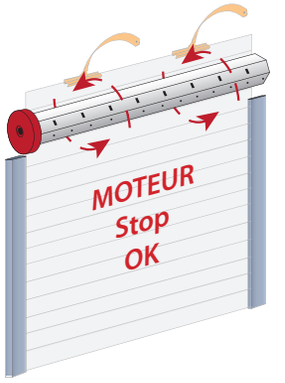
Programmation «*Fin de course bas*»





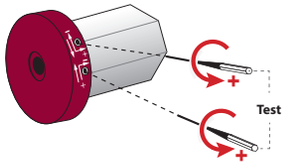
Avant d'attacher le tablier, activer l'interrupteur **BAS ▼** et faite tourner le MOTEUR jusqu'à ce qu'il s'arrête **AUTOMATIQUEMENT**

A

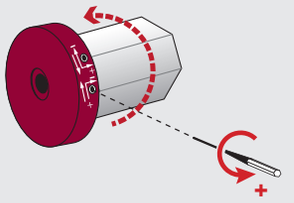


B Chercher les boutons de réglage «***fin de course bas***» et « ***fin de course haut***»

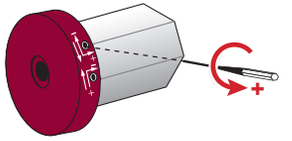
Exemple :



Insérer la clef de réglage et tester les deux boutons de réglage toujours dans le sens de la direction **+**



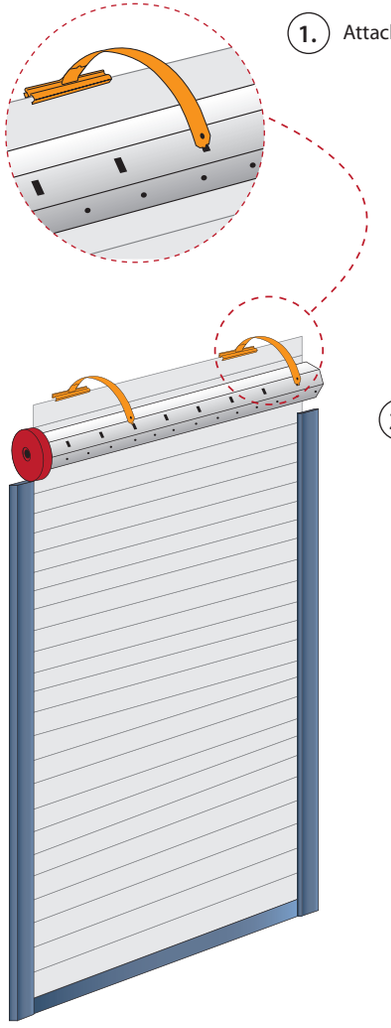
Si le moteur à une **RÉACTION** :
Vous êtes sur le bouton de réglage
«Fin de course bas»



Si le moteur ne réagit pas :
Vous êtes sur le bouton de réglage
«Fin de course haut»

Les boutons de réglage «fin de course haut» et «fin de course bas» peuvent différer selon la position du moteur

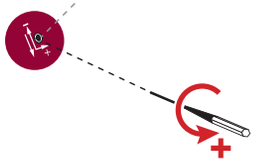
C



1. Attacher les ressorts à l'axe

2.

Bouton de réglage
«Fin de course bas »



Insérer la clef de réglage dans le bouton de réglage **«Fin de course bas»**
Tourner la clef dans le sens de la direction **+**
Ajuster la **«Fin de course bas»**

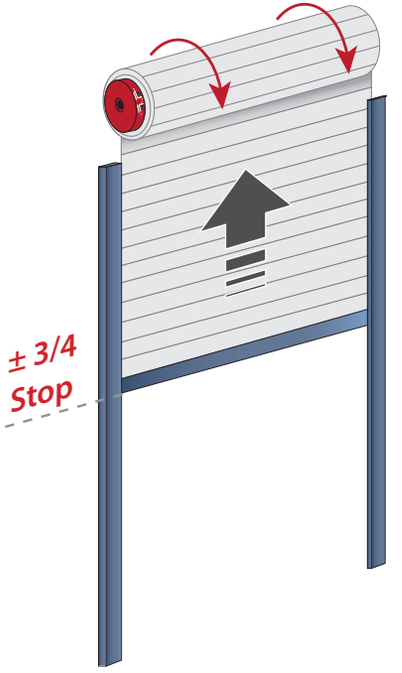
Veillez à garder les ressort souple et non tendu

Programmation «*Fin de course haut*»

A



Activer l'interrupteur **HAUT** ▲
Jusqu'à ce que le VOLET
s'arrête **AUTOMATIQUEMENT**



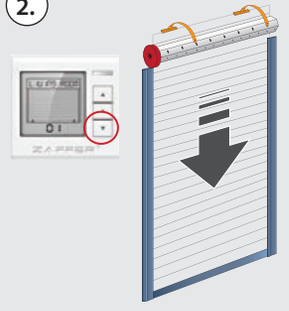
Uniquement au cas ou le volet ne s'arrête pas automatiquement au ± 3/4 et continue à remonter

1.



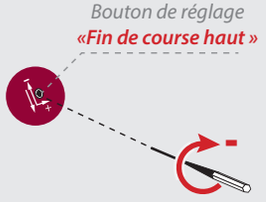
Stopper la monter du volet
avec l'interrupteur position **Stop**

2.



Activer l'interrupteur **BAS** ▼
et faire descendre
entièrement le volet

3.

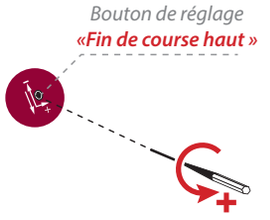


Insérer la clef de réglage
dans le bouton **«Fin de course haut»**
tourner ± 5 à 6 tours
dans le sens de la direction **-**

Recommencer l'opération **A**

B

Insérer la clef de réglage
dans le bouton **«Fin de course haut»**



Tourner la clef dans le sens de la direction **+**
pour Régler la **« Fin de course haut »**



Les systèmes électriques et les composants d'automatisation doivent être installés par le personnel qualifié et expérimenté dans le respect de la législation en vigueur.

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