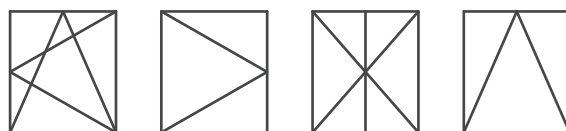


Cosmo

Regeling en onderhoud



Indeling

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Legende



Positie en referentiezijde



Translatie-beweging



Rotatie-beweging



In orde



Niet in orde



Aandachtspunt



COSMO REGELING EN ONDERHOUD

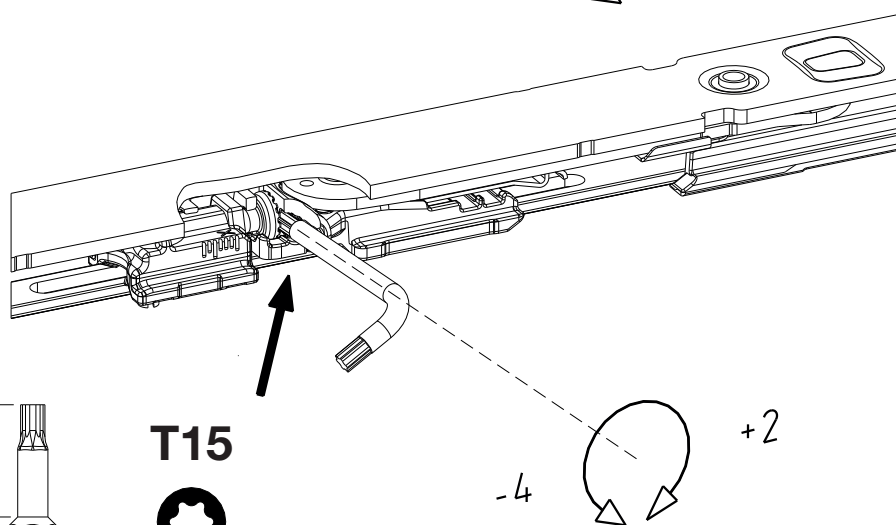
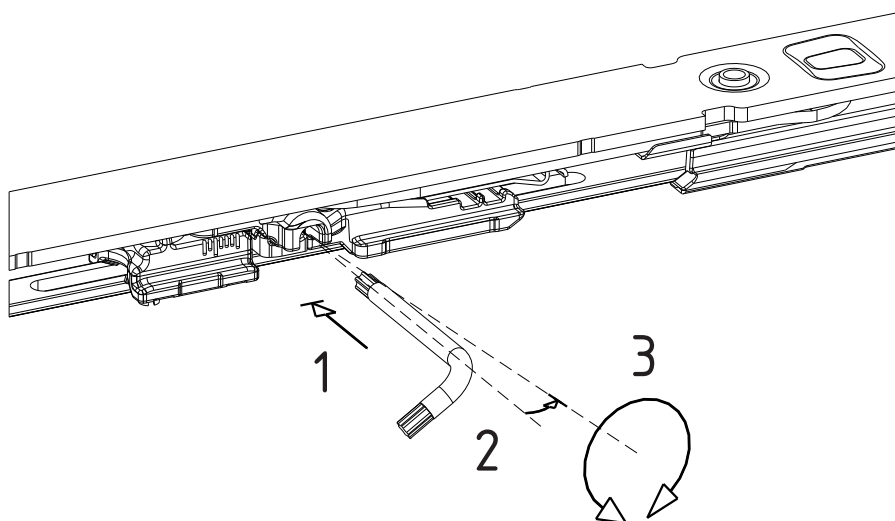
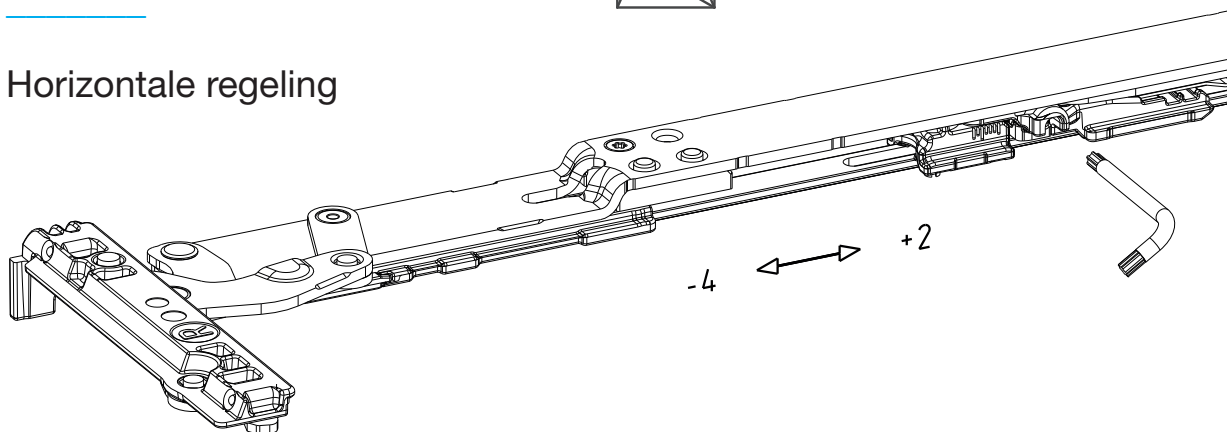
01. Regeling > Schaar

01. Regeling

Schaar



Horizontale regeling



Min. 10 mm



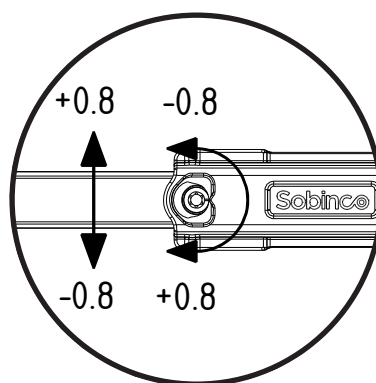
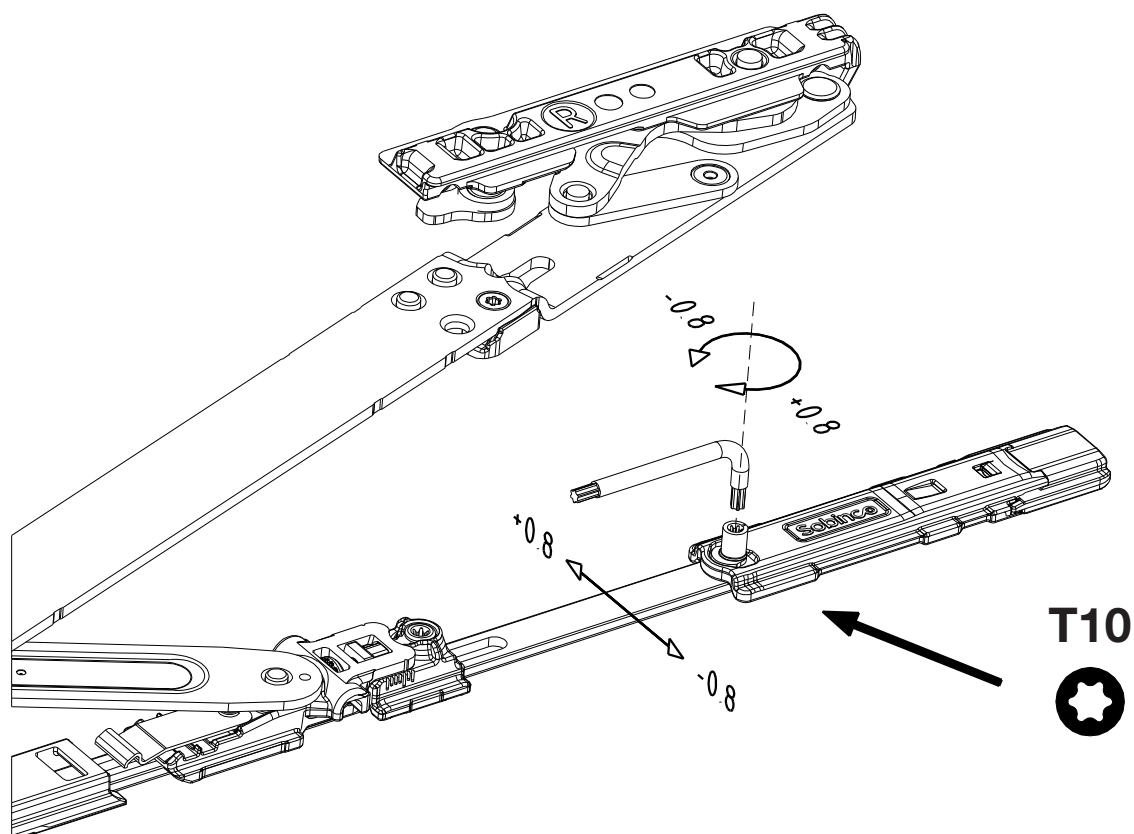
T15

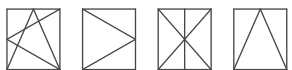


1 mm = 4x 360°



Aandrukregeling

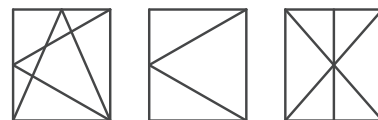




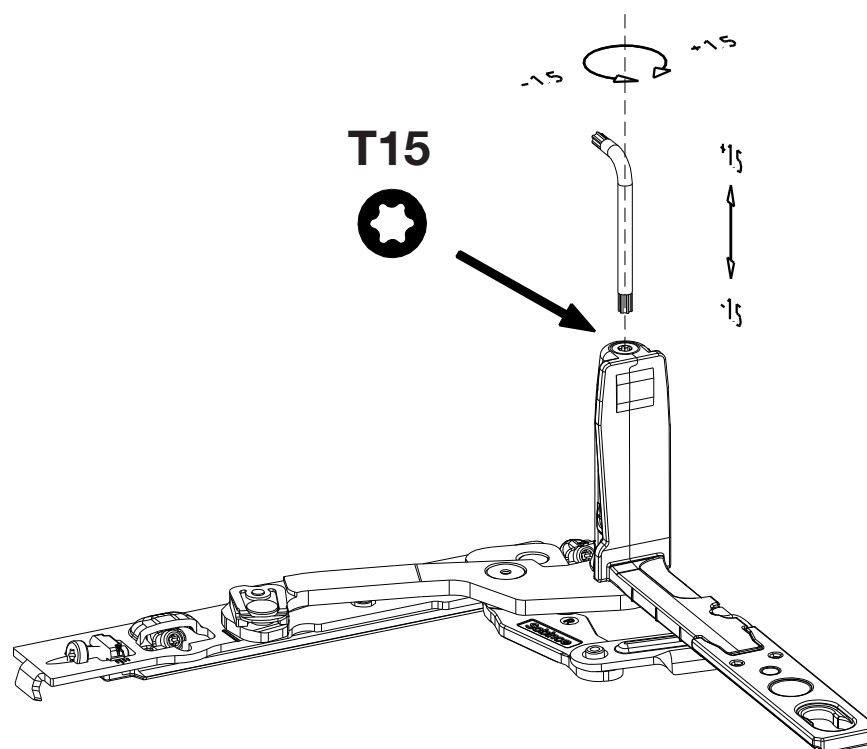
COSMO REGELING EN ONDERHOUD

01. Regeling > Onderscharnier

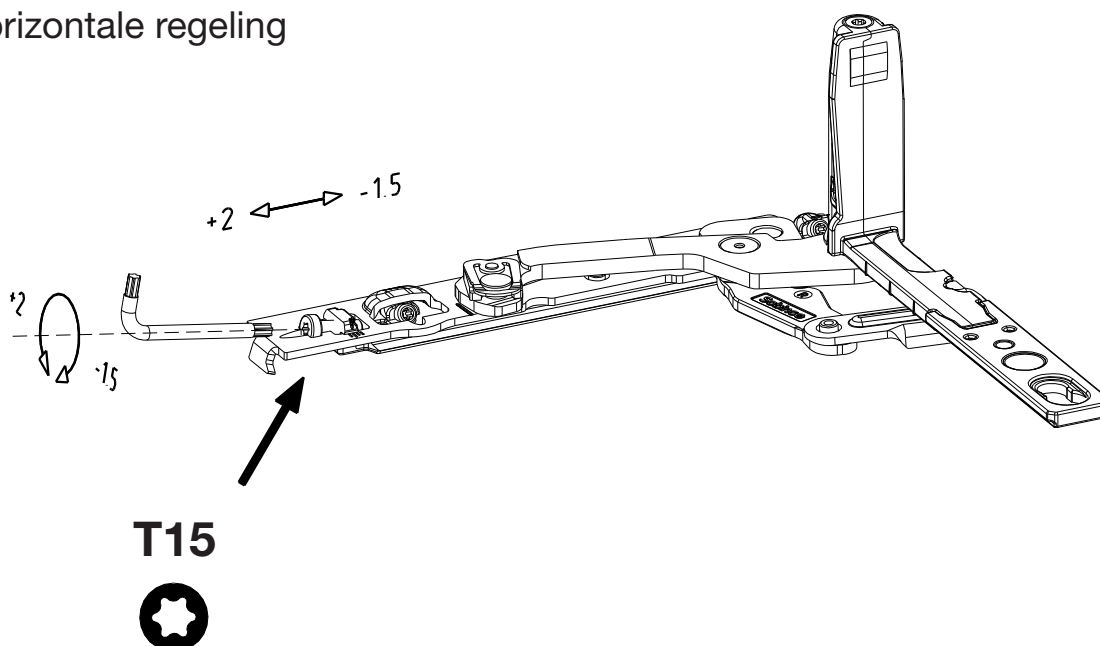
Onderscharnier



Verticale regeling



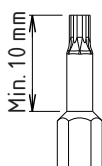
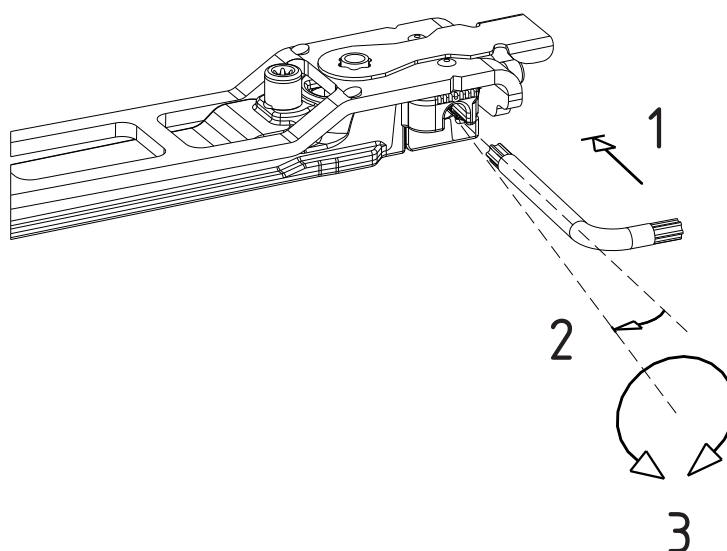
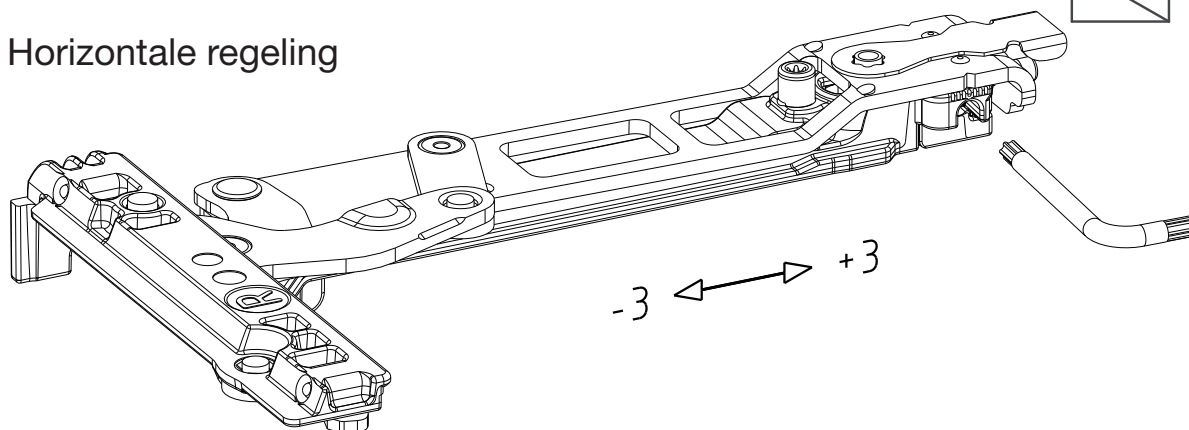
Horizontale regeling



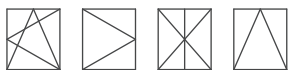


Bovenscharnier draairaam

Horizontale regeling

**T15****-3****+3**

1 mm = 4x



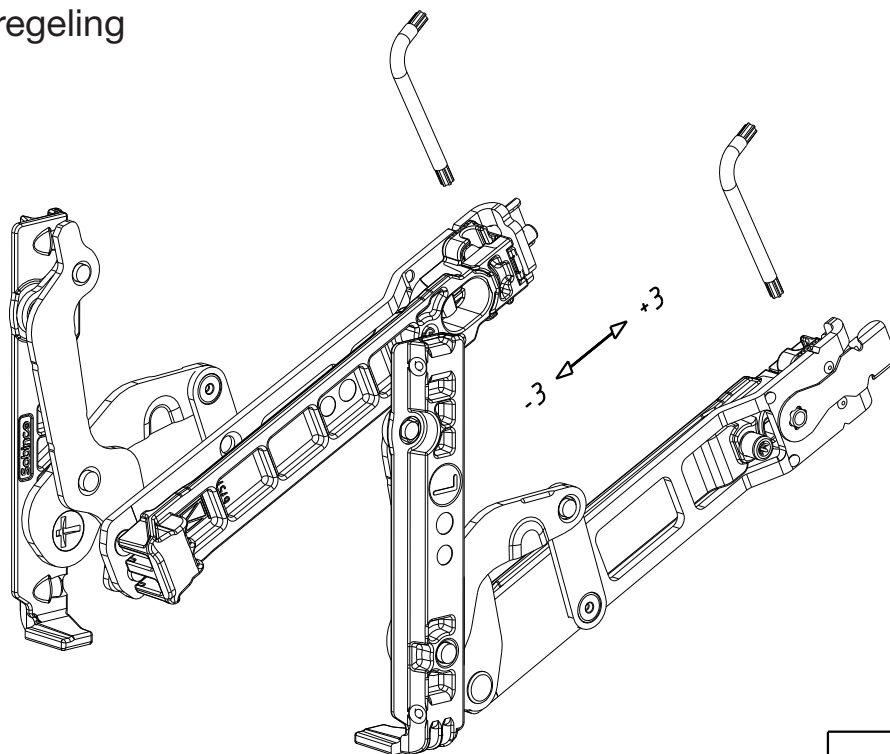
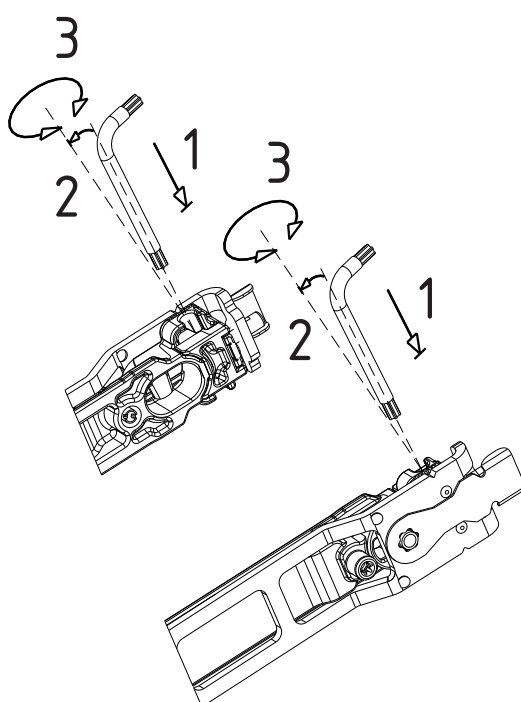
COSMO REGELING EN ONDERHOUD

01. Regeling > Scharnier kipraam

Scharnier kipraam



Verticale regeling

1 mm = 4x 

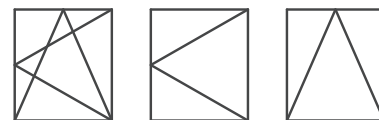
T15



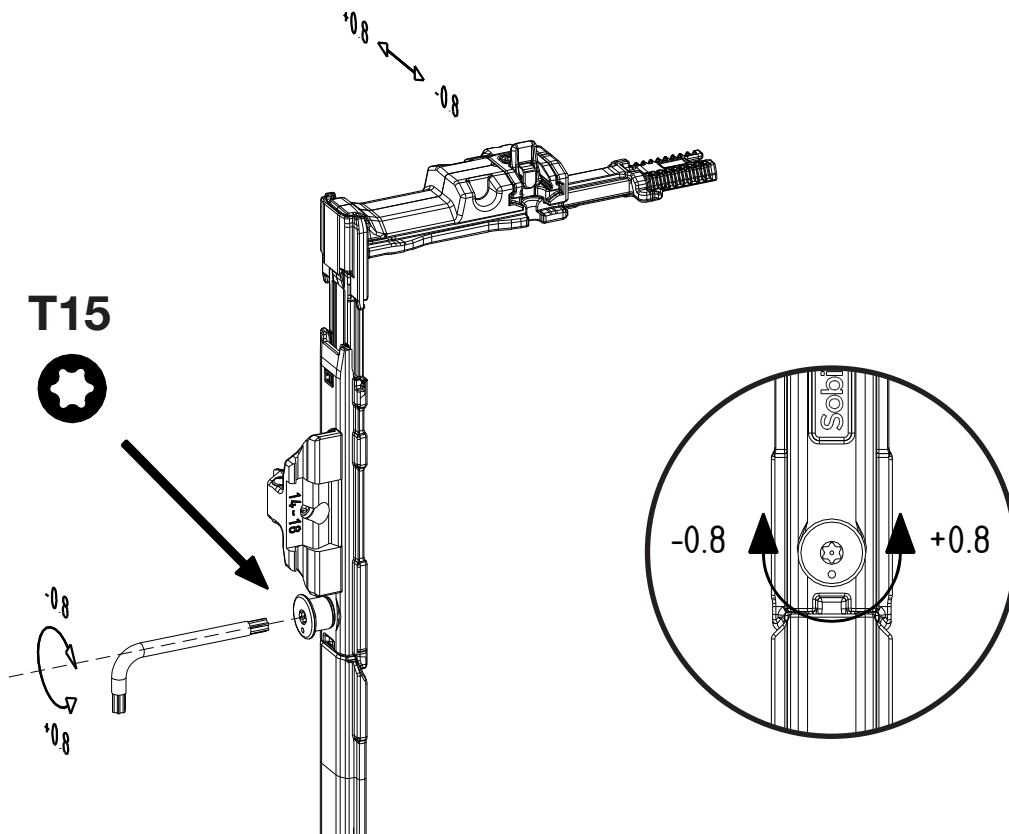
Min. 10 mm



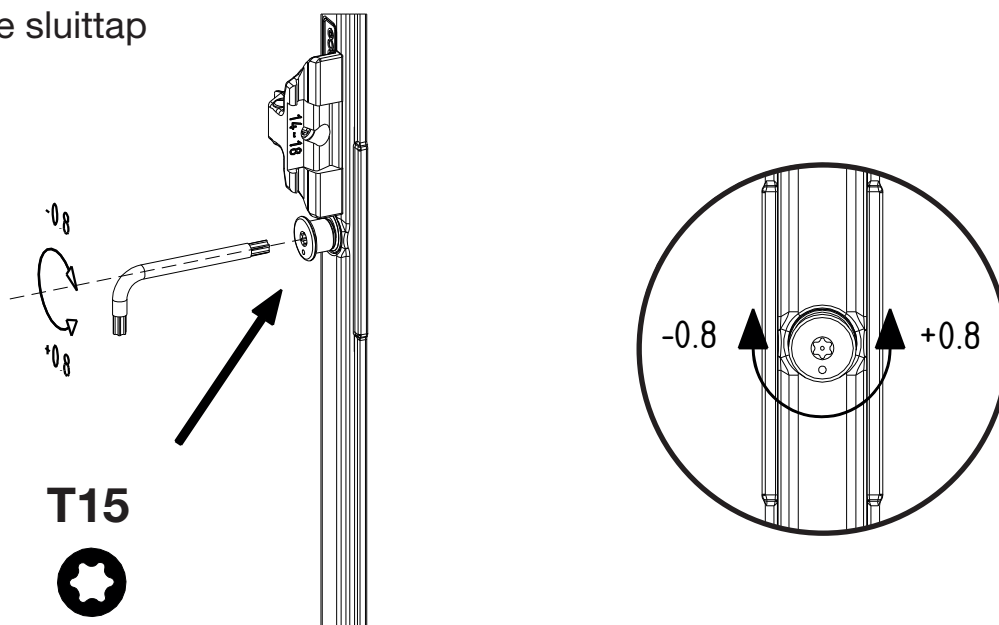
Excentrische sluitapp bovengrendel



Bovengrendel



Optionele sluitapp

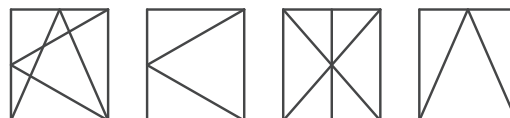




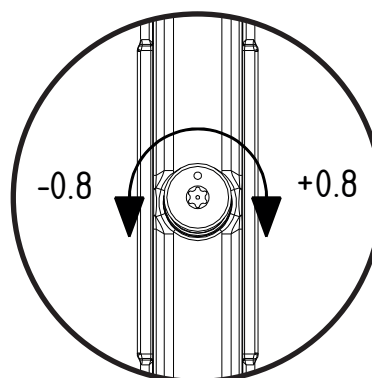
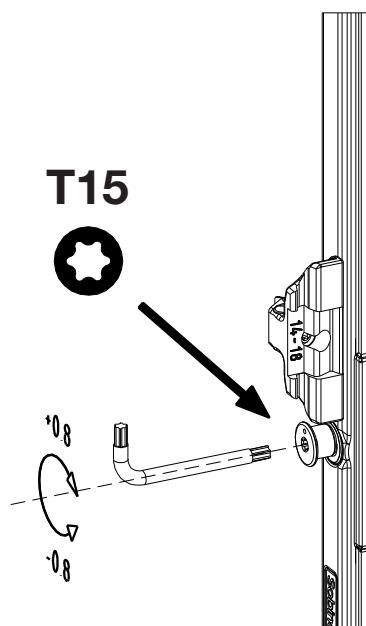
COSMO REGELING EN ONDERHOUD

01. Regeling > Excentrische sluitapp grendel

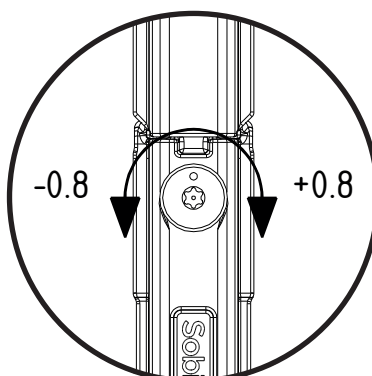
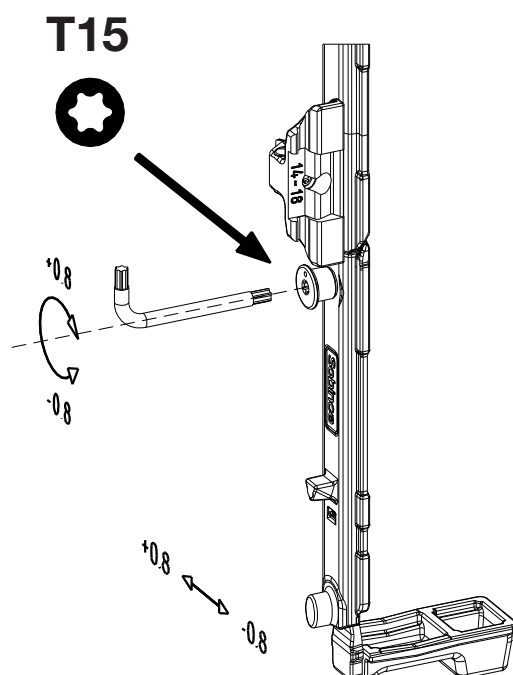
Excentrische sluitapp ondergrendel



Optionele sluitapp



Ondergrendel

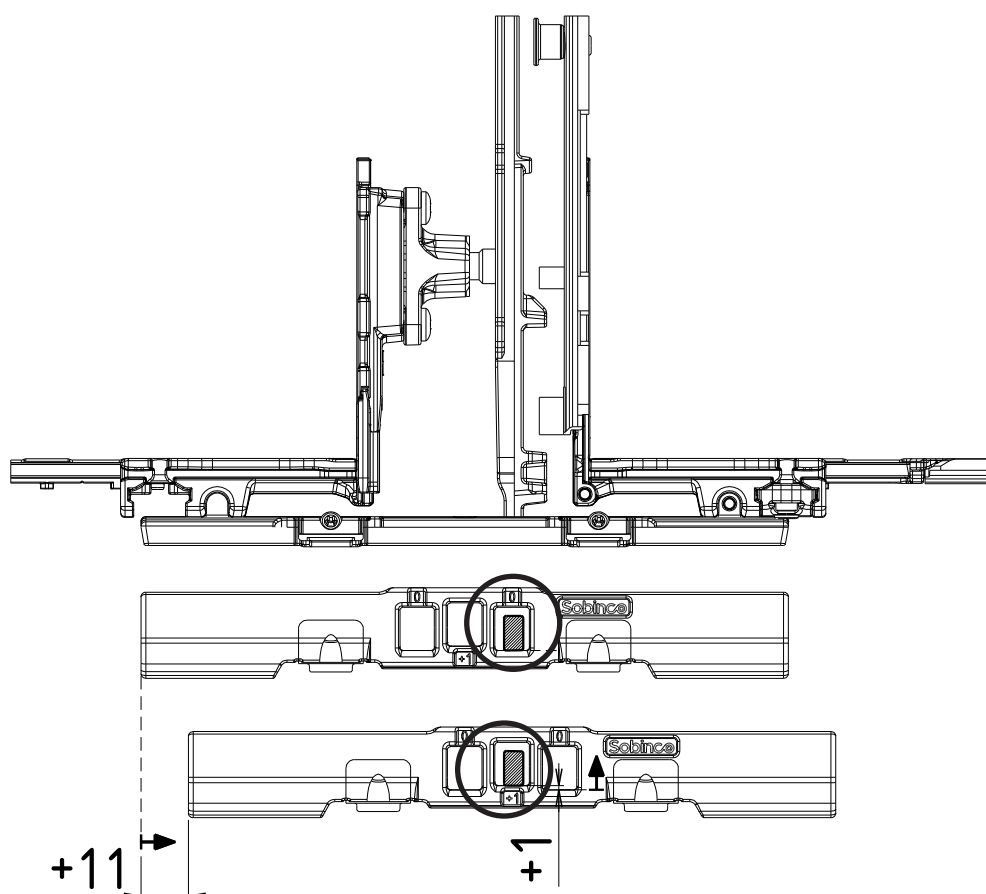
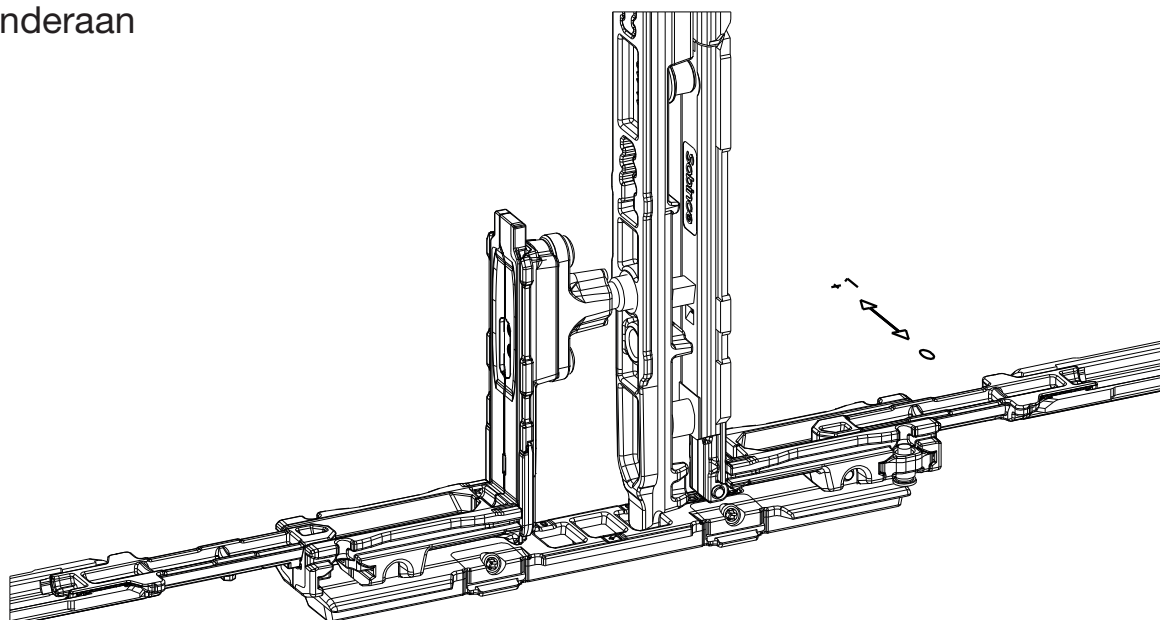




Aandrukregeling stolpsluitstukken



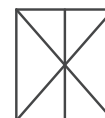
Onderaan



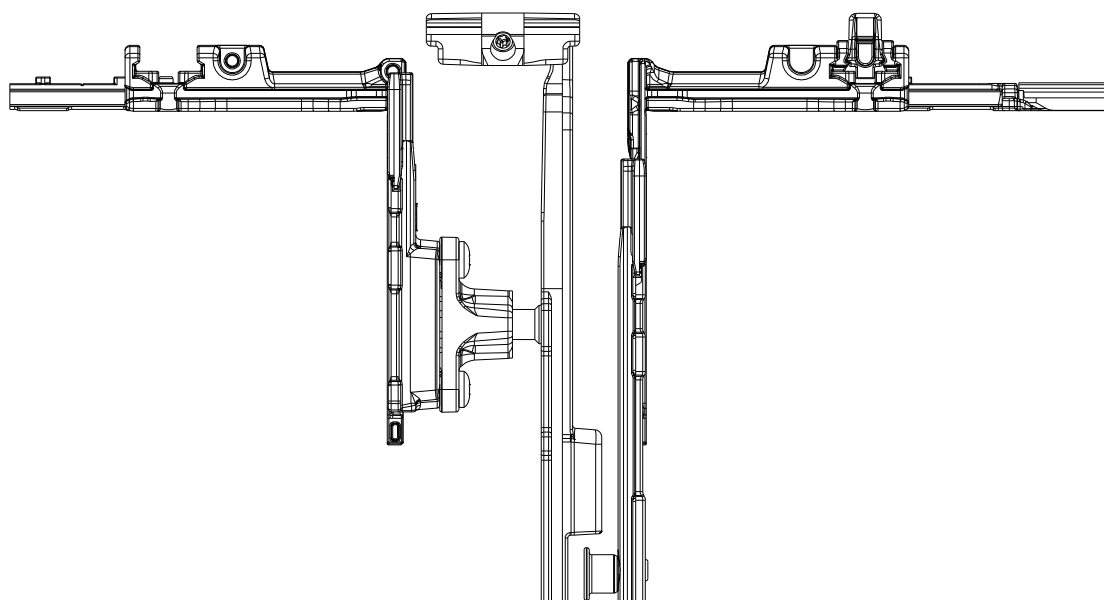
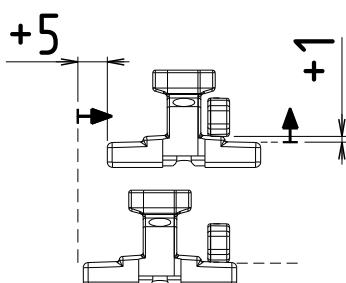
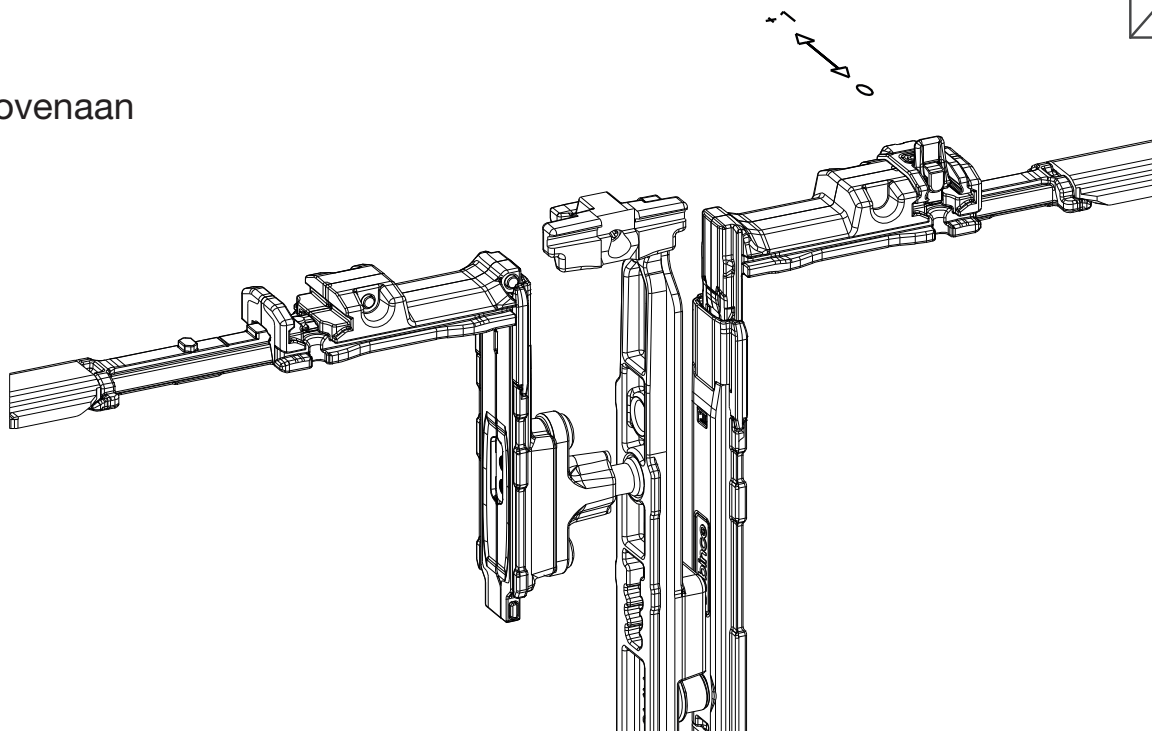


COSMO REGELING EN ONDERHOUD

01. Regeling > Aandrukregeling stolpsluitstukken

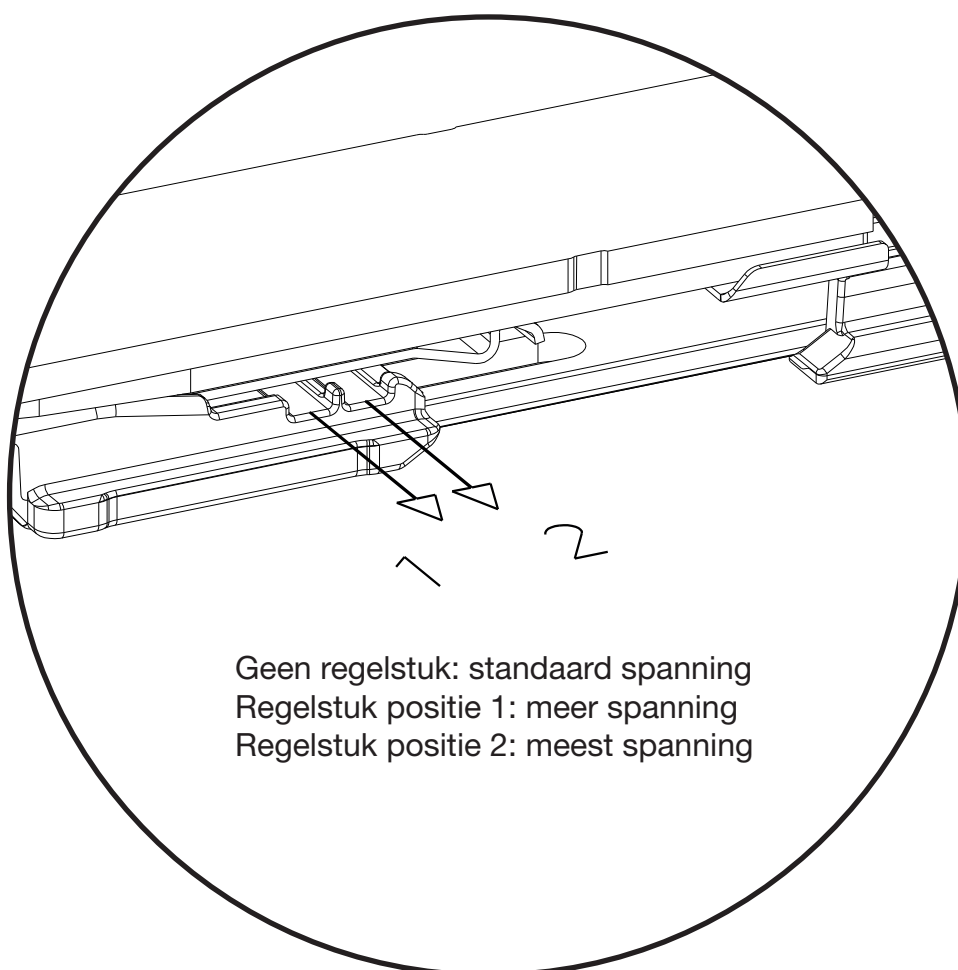
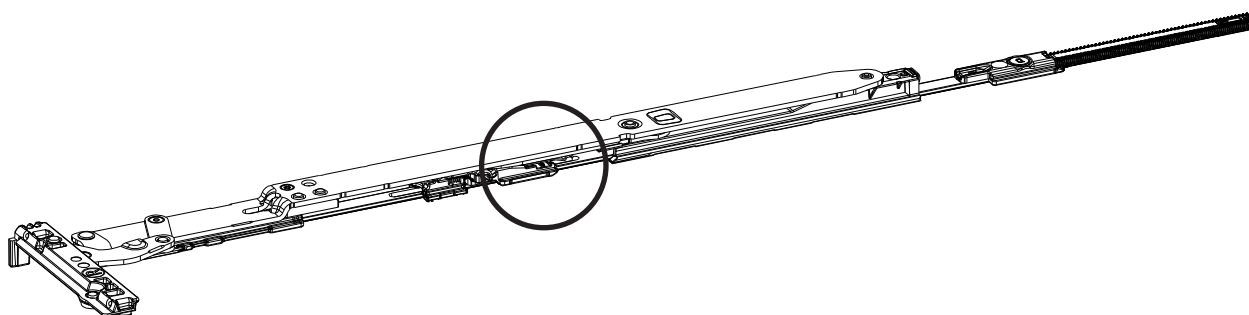
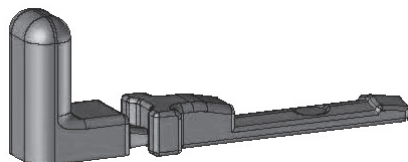


Bovenaan

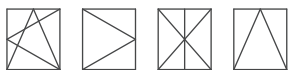




Toeslagzekering



Geen regelstuk: standaard spanning
Regelstuk positie 1: meer spanning
Regelstuk positie 2: meest spanning

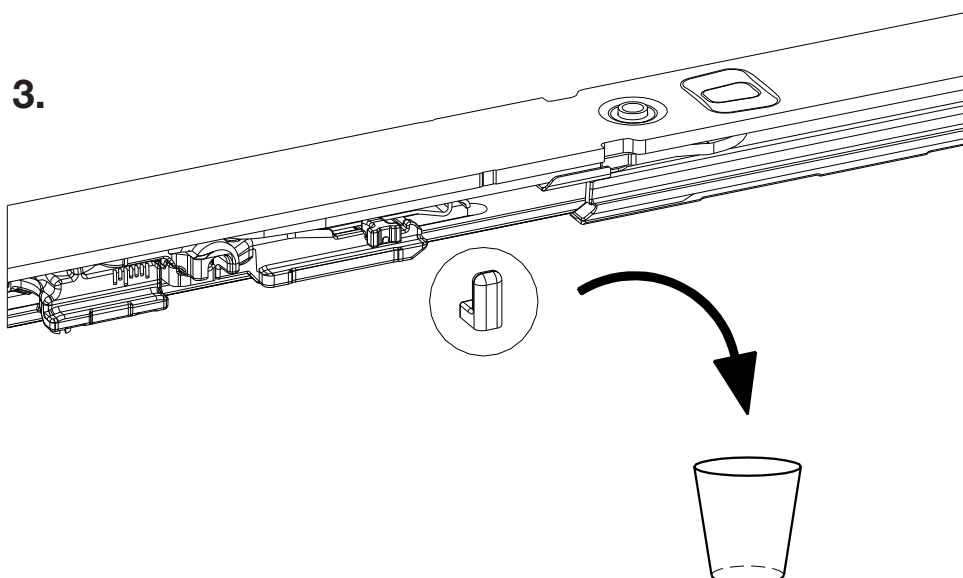
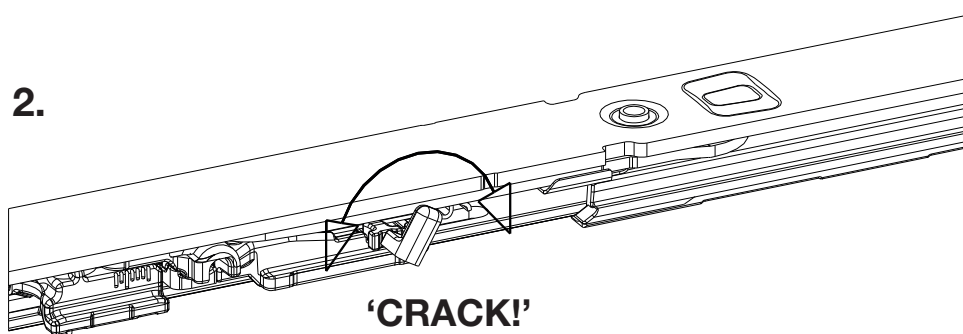
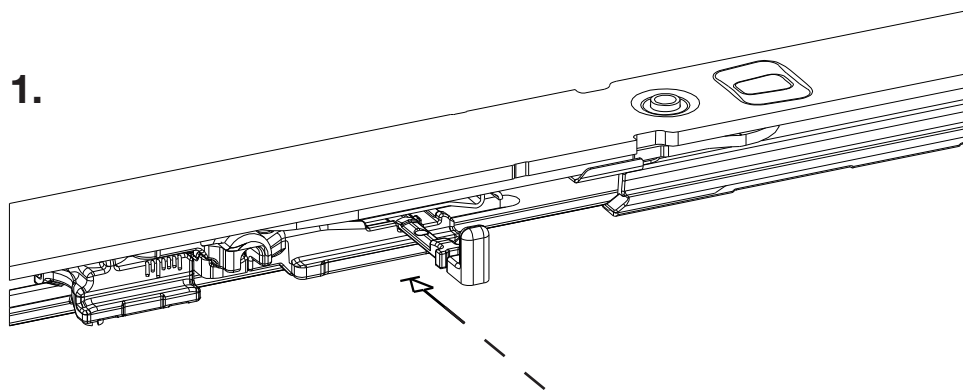


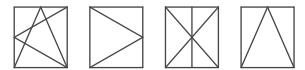
COSMO REGELING EN ONDERHOUD

01. Regeling > Toeslagzekering



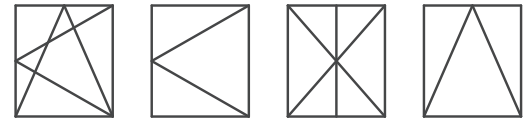
Geïllustreerd: positie 1





02. Onderhoud en smering

Algemeen



1. Reiniging

- Indien nodig moeten alle onderdelen ontdaan worden van stof en andere onreinheden die de goede werking van het systeem zouden belemmeren.
- Bij reiniging van het systeem mogen in geen geval water en/of reinigingsmiddelen gebruikt worden daar zij eventueel de smeermiddelen en de corrosiebestendigheid van de onderdelen zouden aantasten.

2. Regelingen

- Alle afstelwerkzaamheden aan het hang- en sluitwerk, in het bijzonder de scharnieren en de schaar, het vervangen van onderdelen en het aanbrengen en verwijderen van de vleugels moeten worden uitgevoerd door een vakman.

3. Smering

- De hoekoverbrenging, het inbouwslot en de scharnieren zijn ingesmeerd bij fabricage en hoeven dus geen extra smering.
- Bij opstart is het vereist om de sluitpunten in te smeren met vet.
- Als het raam meer dan 130 kg weegt, is het jaarlijks insmeren van de scharnieren vereist.
- Scharnieren voor kipramen en draairamen worden op gelijkaardige manier ingevet.

4. Controle

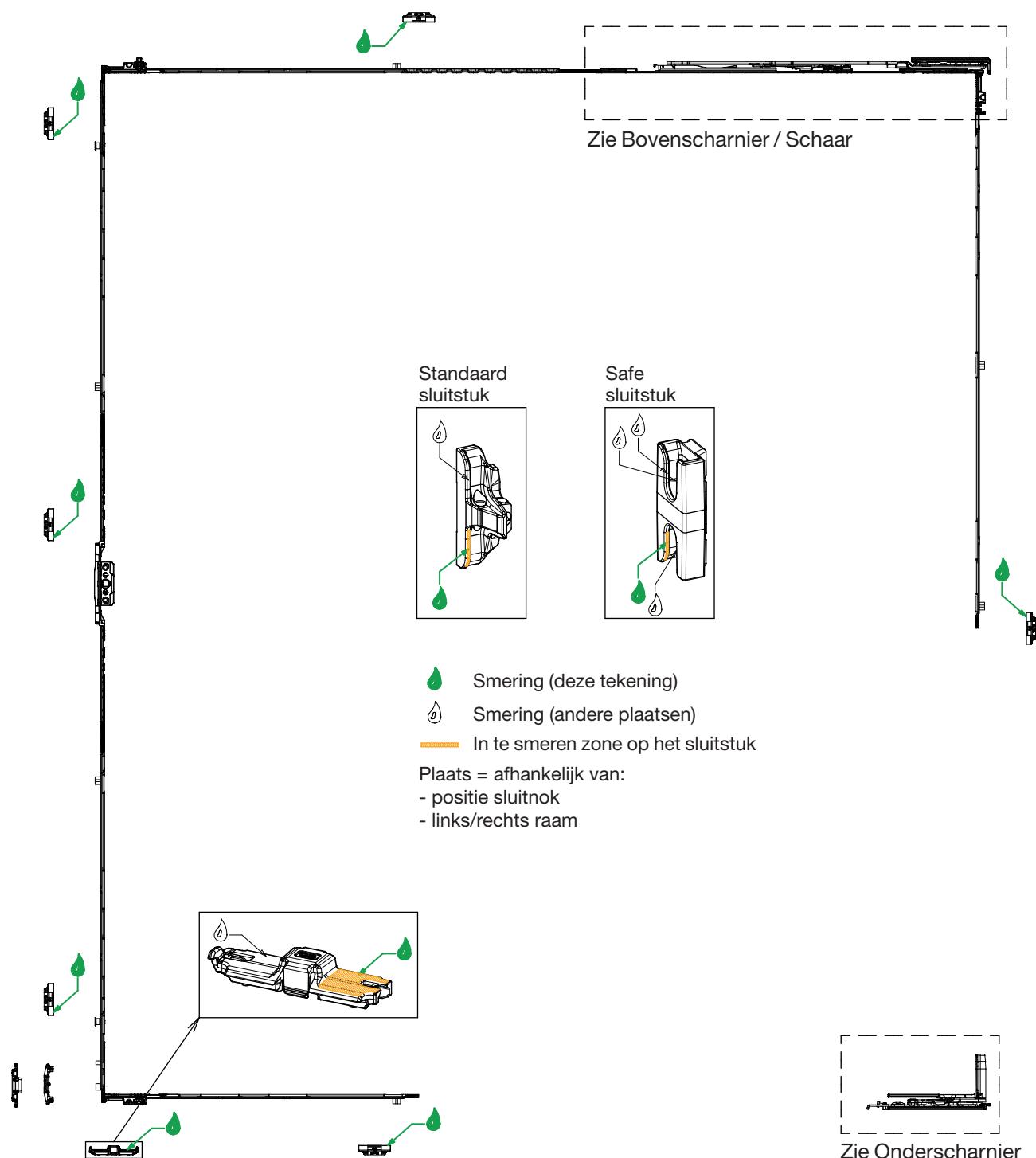
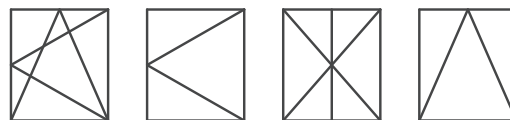
- Controleer de bevestigingen van schaar, handgreep, scharnieren en sluitstukken.



COSMO REGELING EN ONDERHOUD

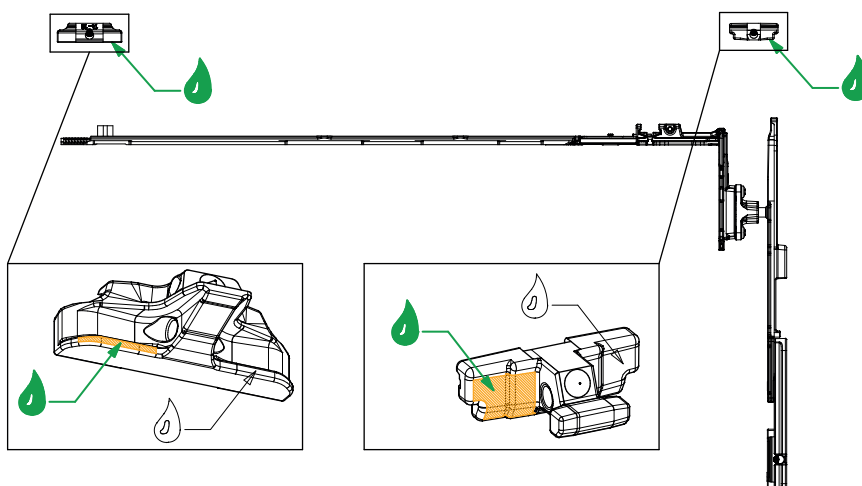
02. Onderhoud en smering > Hoofdvleugel

Hoofdvleugel





Stolpvlleugel

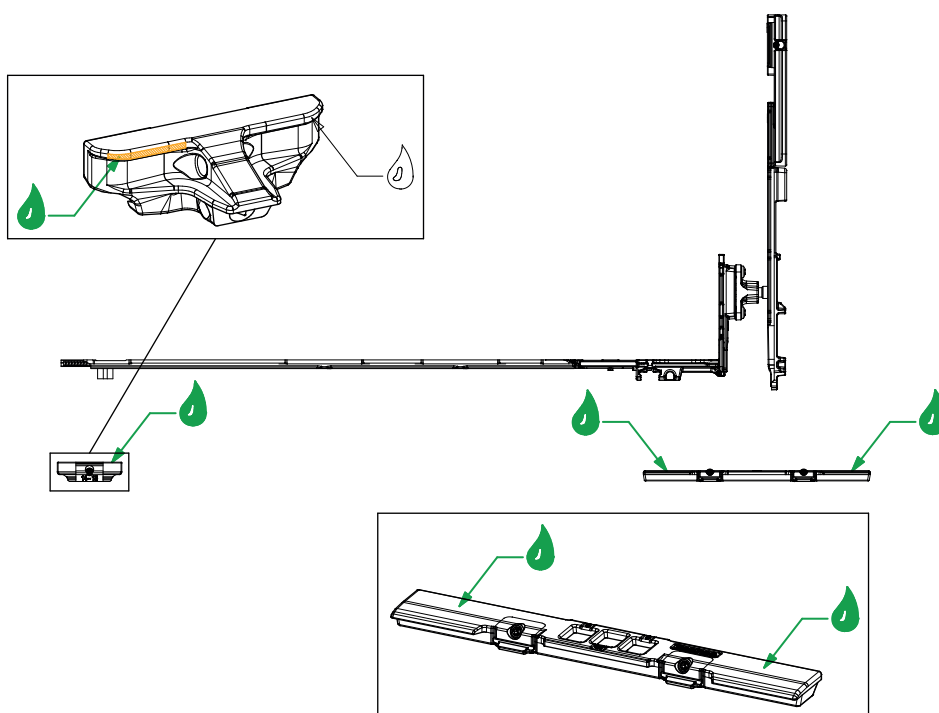


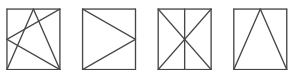
 Smering (deze tekening)

 Smering (andere plaatsen)

 In te smeren zone op het sluitstuk

Plaats = afhankelijk van links of rechts raam

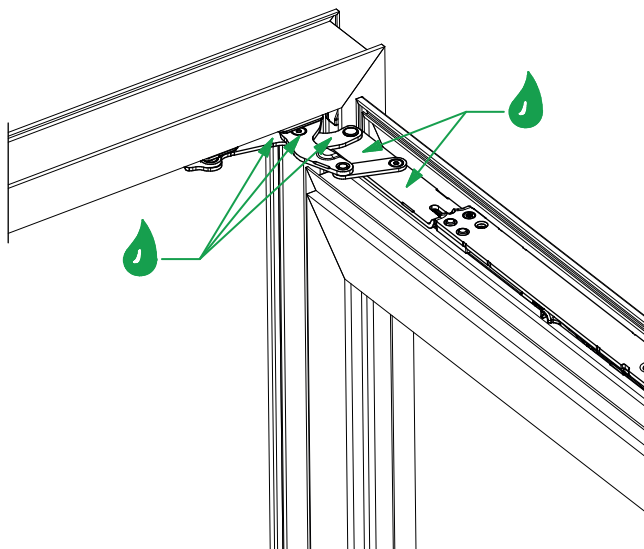
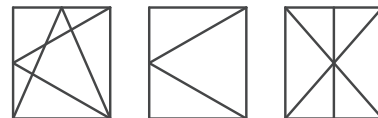




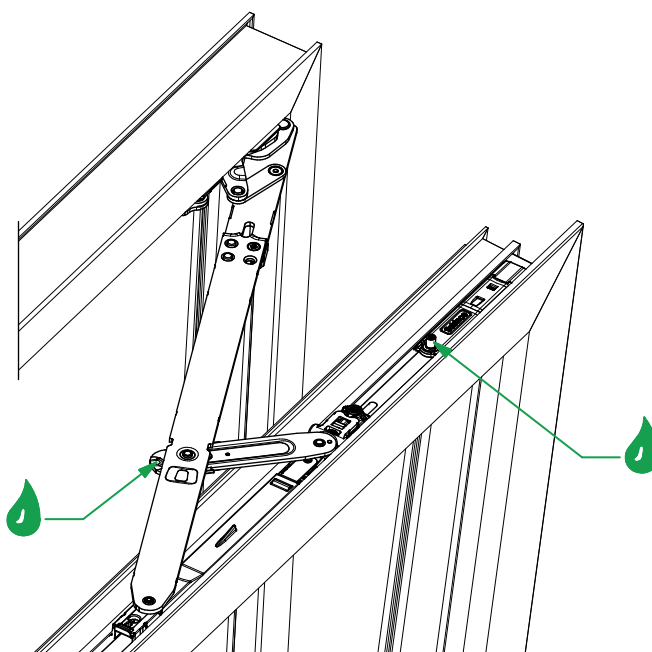
COSMO REGELING EN ONDERHOUD

02. Onderhoud en smering > Bovenscharnier / Schaar

Bovenscharnier / Schaar

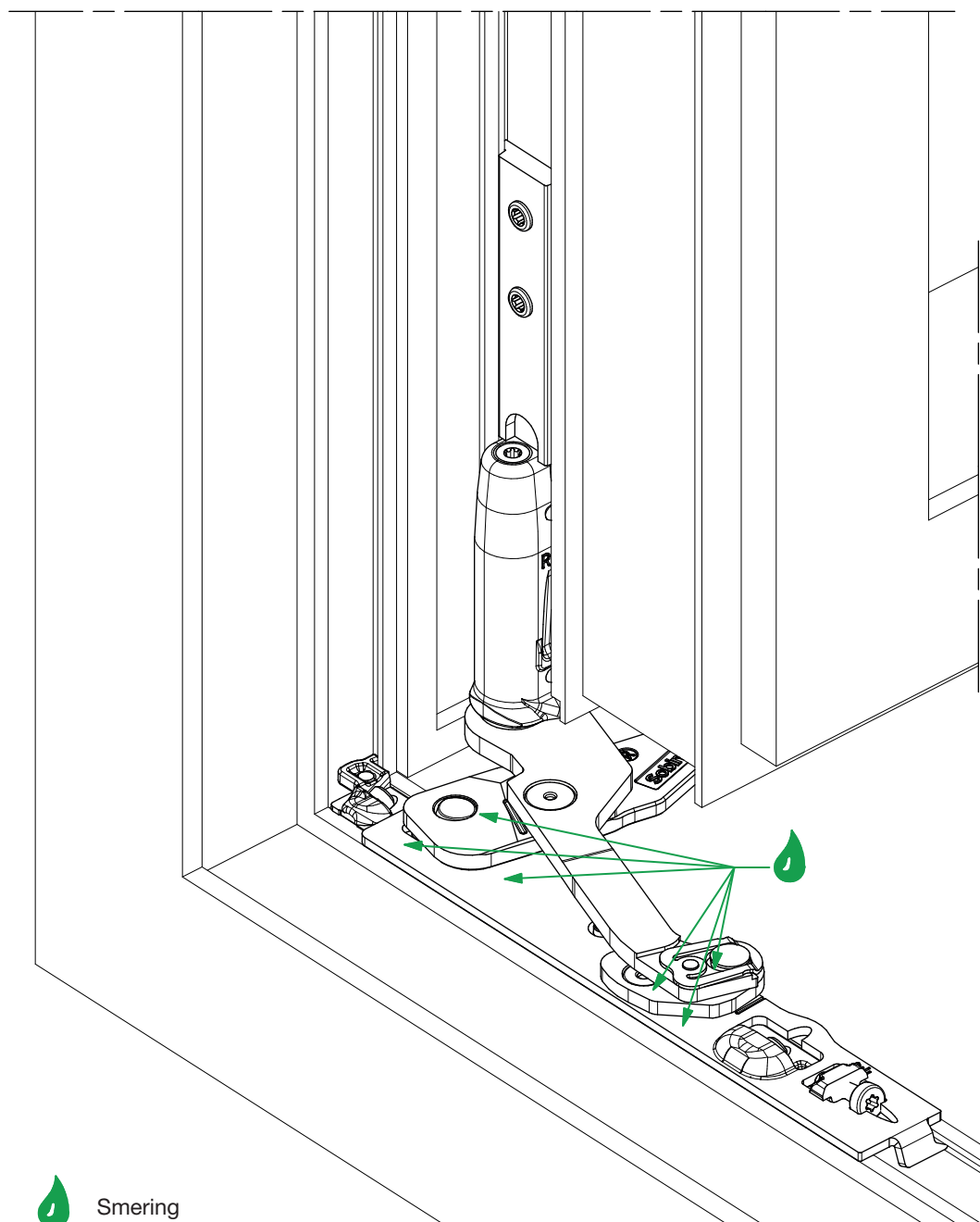
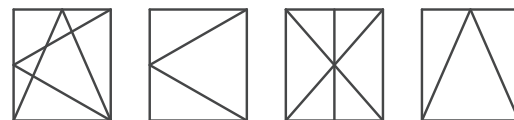


Smering





Onderscharnier



Smering

