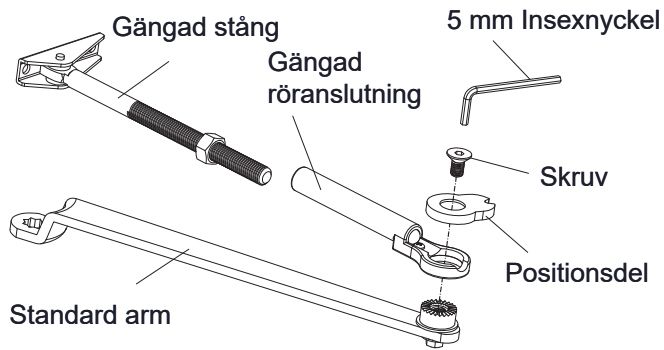
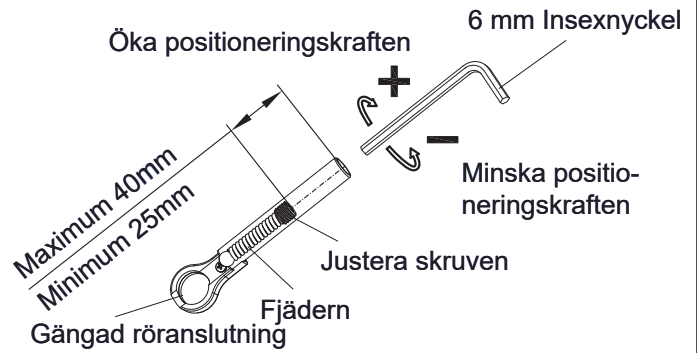


Beskrivning av delarna:



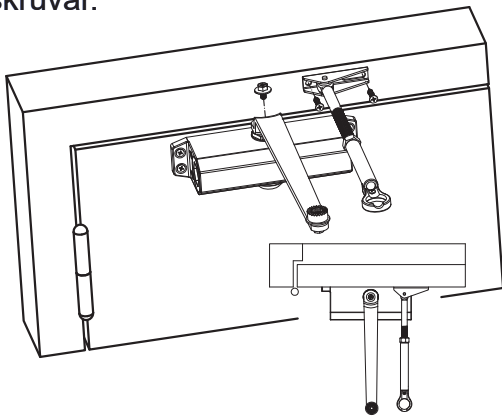
Metod för att justera positioneringskraften:



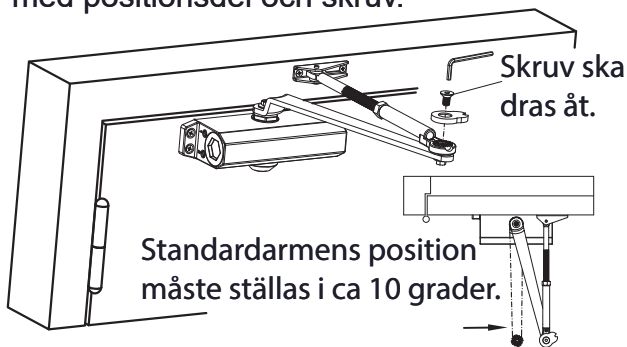
1. Positioneringskraften är fabriksinställd på maximal. Vrid justeringskruven moturs för att minska kraften.
2. Vid användning av positioneringsarmen, uppstår det ljud vid olika lägen villket är normalt.
3. Metod att minska positioneringsljudet:
 - a) försök att justera positionskraften så litet som möjligt.
 - b) undvik att använda positioneringsdörrstängare på ihåliga dörrar.

Montering på gångjärnssidan, vänsterhängd utåtgående:

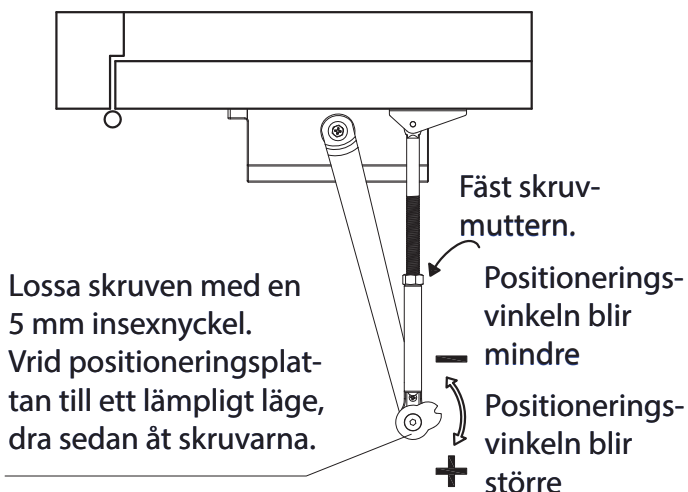
- ① Fäst uppställningsarmens delar med skruvar.



- ② Sammankoppla arm och dörrstängare med positionsdel och skruv.

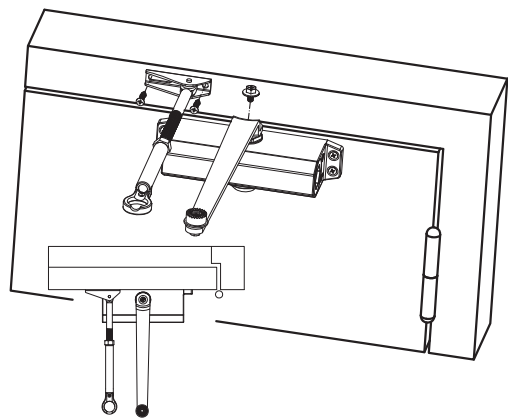


- ③ Justera positioneringsvinkeln

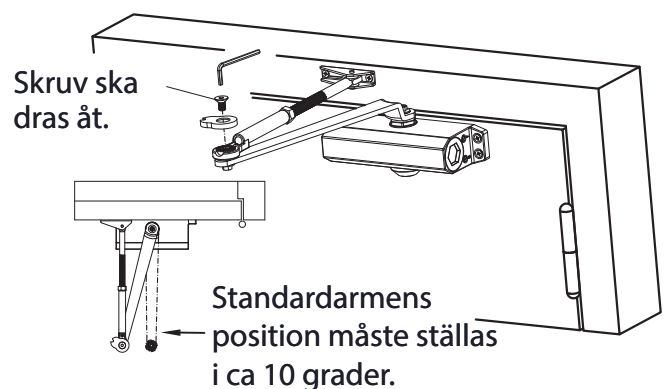


Montering på gångjärnssidan, högerhängd utåtgående:

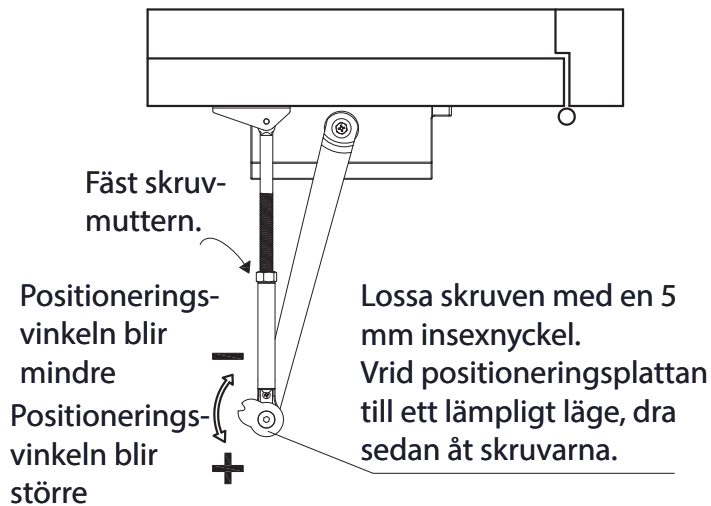
- ① Fäst uppställningsarmens delar med skruvar.



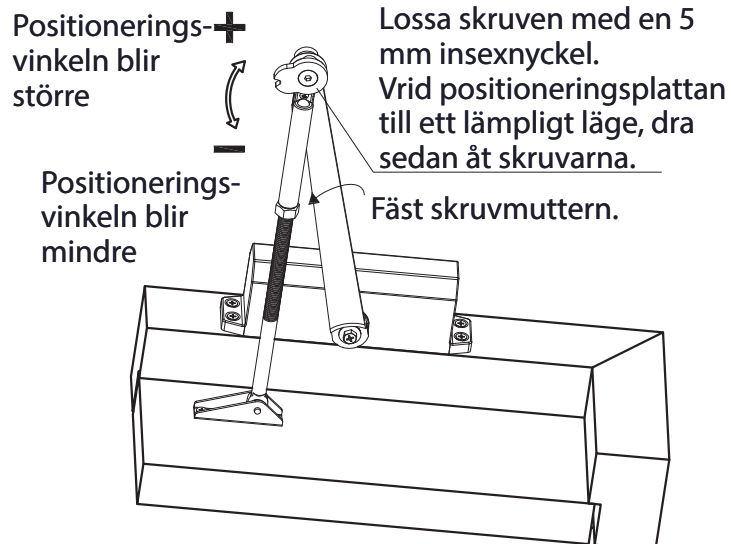
- ② Sammankoppla arm och dörrstängare med positionsdel och skruv.



③ Justera positioneringsvinkeln

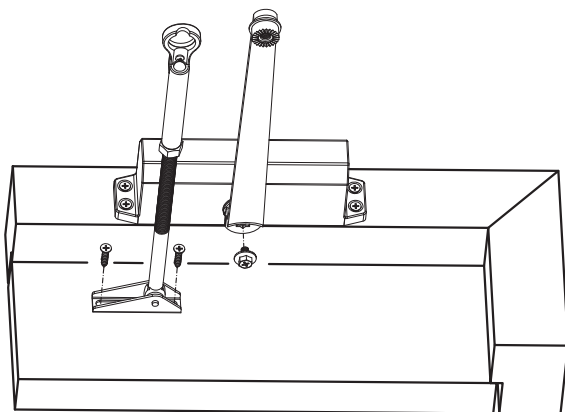


③ Justera positioneringsvinkeln

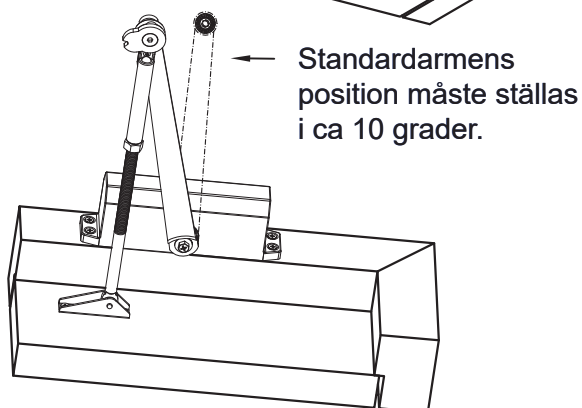
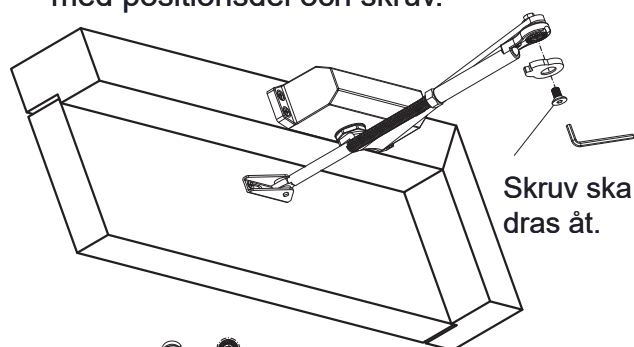


Montering på anslagssidan, högerhängd inåtgående. (vänsterhängd installation är motsatsen).

① Fäst uppställningsarmens delar med skruvar.

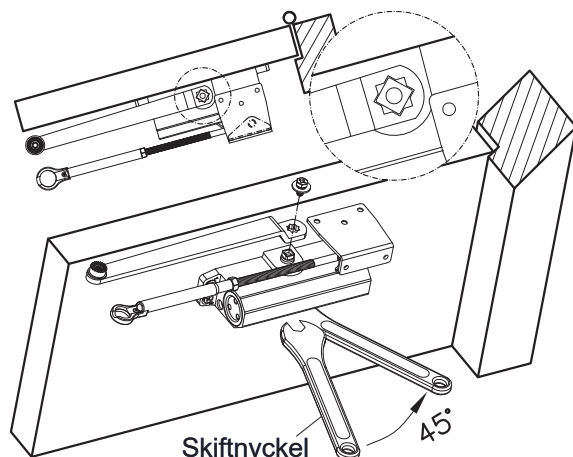


② Sammankoppla arm och dörrstängare med positionsdel och skruv.



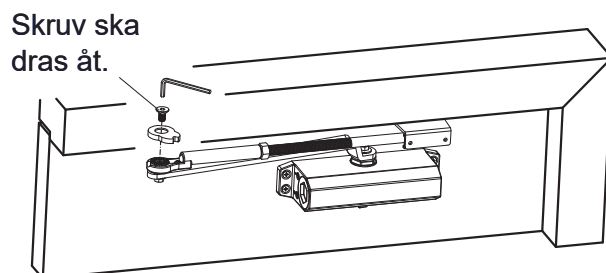
Parallellarmfäste för dörrbladsmontage högerhängd inåtgående: (vänsterhängd installation är motsatsen).

① Fäst uppställningsarmens delar med skruvar.

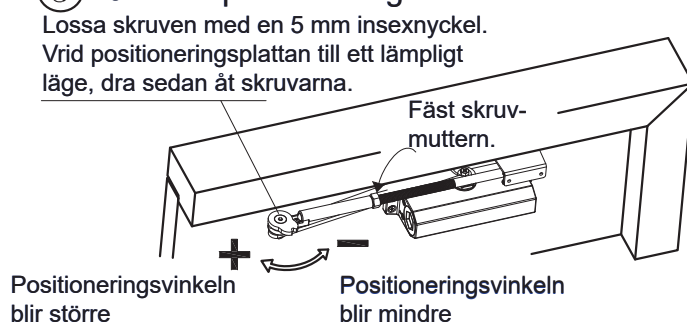


Använd skiftnyckel för att vrida den nedre axeln 45°, huvudarmen ska vara parallell med dörren och montera på den övre axeln.

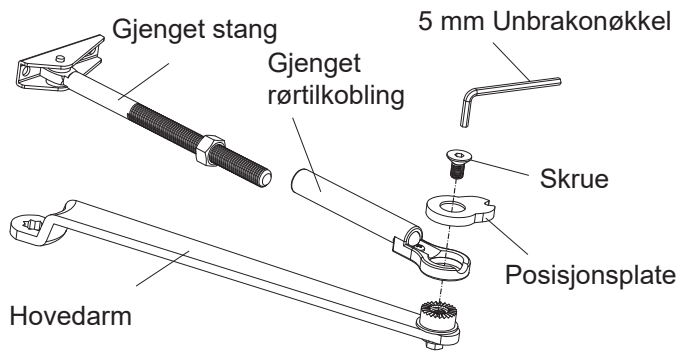
② Sammankoppla arm och dörrstängare med positionsdel och skruv.



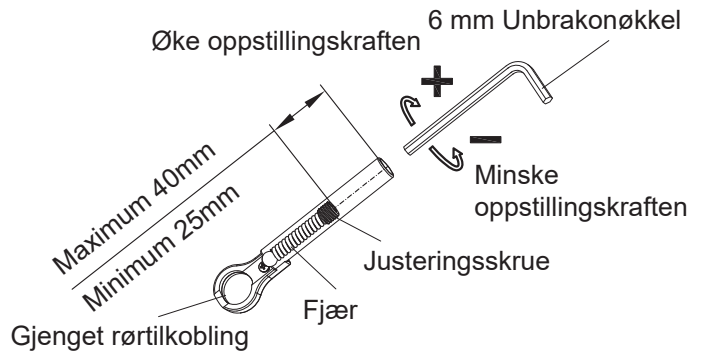
③ Justera positioneringsvinkeln



Beskrivelse av delene:



Metode for å justere oppstillingskraften:



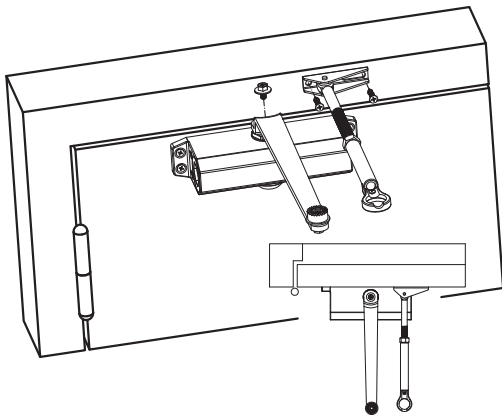
1. Oppstillingskraften er fabrikkinnstilt på maximum. Vri justeringskruen mot klokken for å minske kraften.
2. Ved bruk av oppstillingsarmen oppstår det en lyd ved ulike posisjoner, noe som er normalt.

For å dempe lyden:

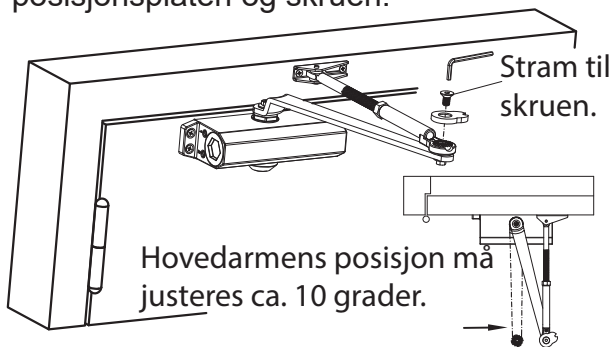
- a) forsøk å justere oppstillingskraften så lite som mulig.
- b) unngå bruk av oppstillingsarm på lett-dører.

Montering på hengselsiden, venstrehengslet utadslående:

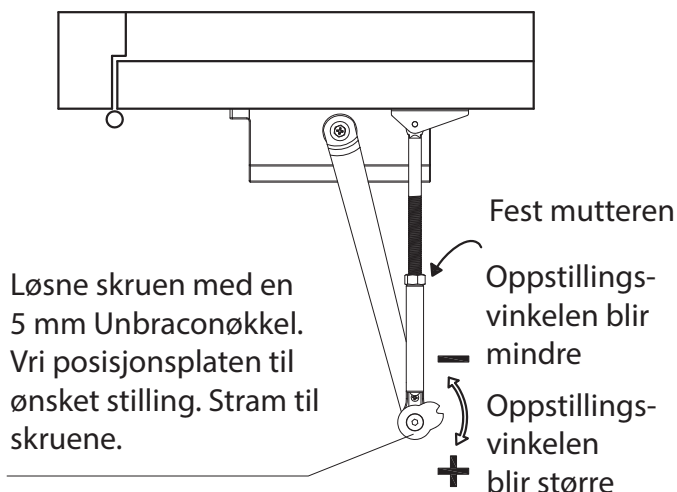
- ① Fest oppstillingsarmens deler.



- ② Koble sammen arm og dørlukker med posisjonsplaten og skruen.

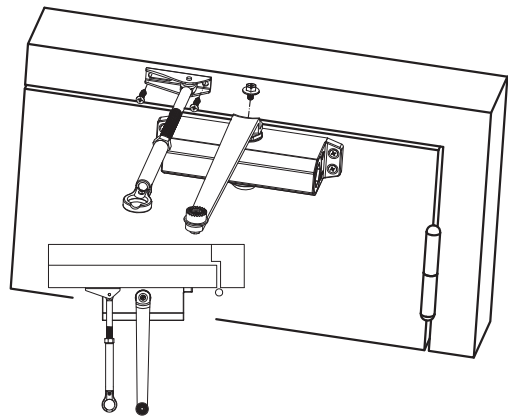


- ③ Juster oppstillingsvinkelen

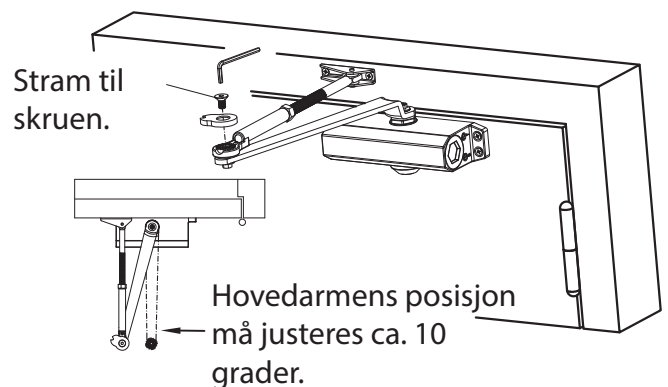


Montering på hengselsiden, høyrehengslet utadslående:

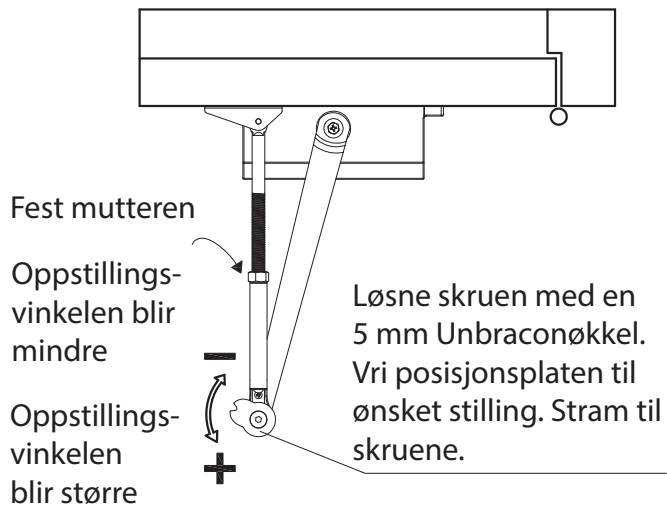
- ① Fest oppstillingsarmens deler.



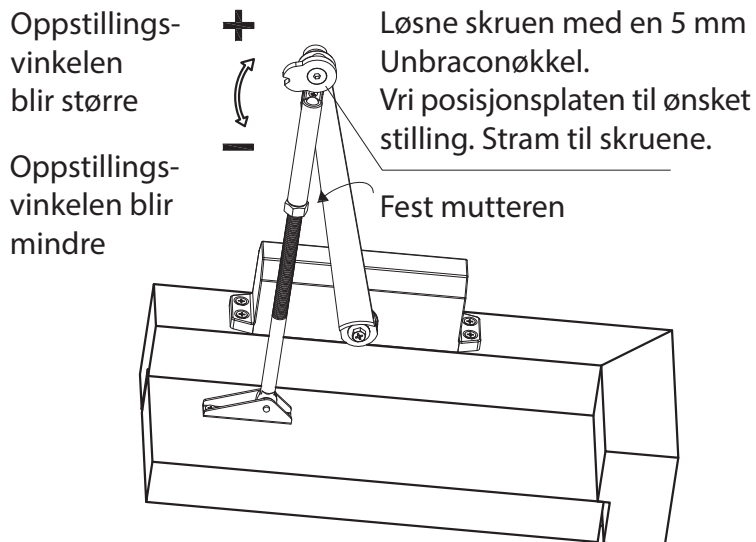
- ② Koble sammen arm og dørlukker med posisjonsplaten og skruen.



③ Juster oppstillingsvinkelen

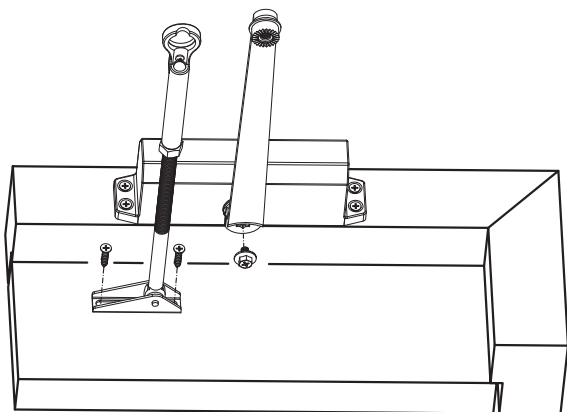


③ Juster oppstillingsvinkelen

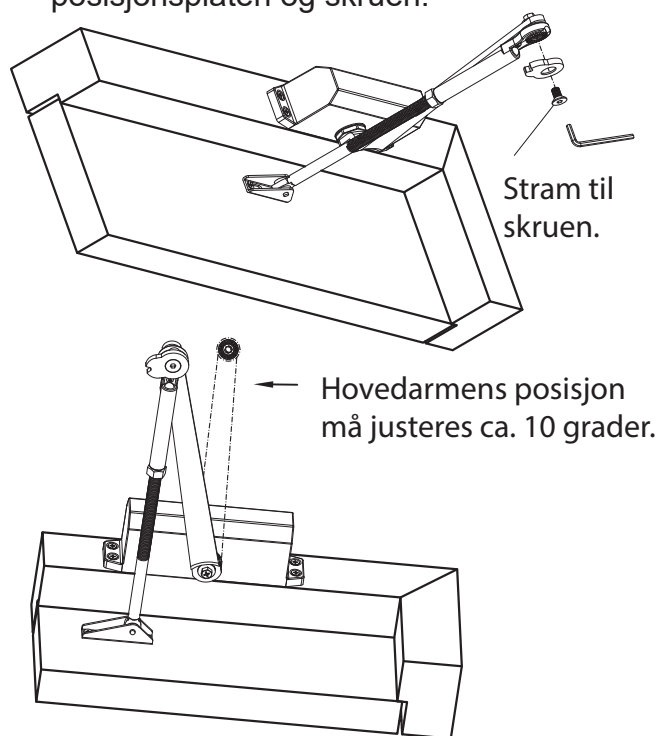


Montering på anslagssiden, høyrehengslet innadslående (venstrehengslet montering gjøres speilvendt):

① Fest oppstillingsarmens deler.

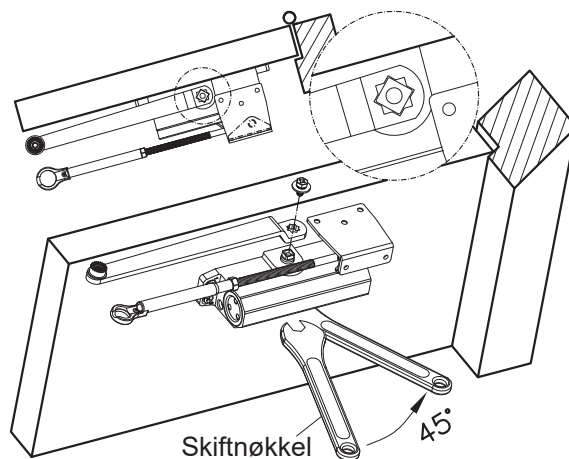


② Koble sammen arm og dørlukker med posisjonsplaten og skruen.



Parallellarmfeste på anslagssiden, høyrehengslet innadslående (venstrehengslet montering gjøres speilvendt):

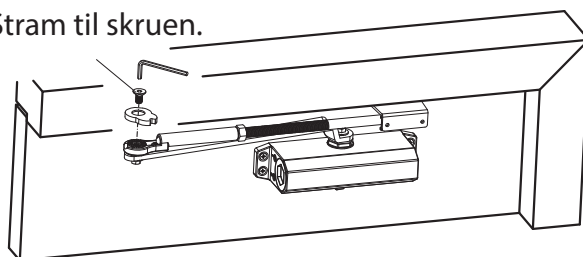
① Fest oppstillingsarmens deler.



Benytt en skiftnøkkel for å vri den nedre akslingen 45°. Hovedarmen skal være parallell med døren og monteres på den øvre akslingen.

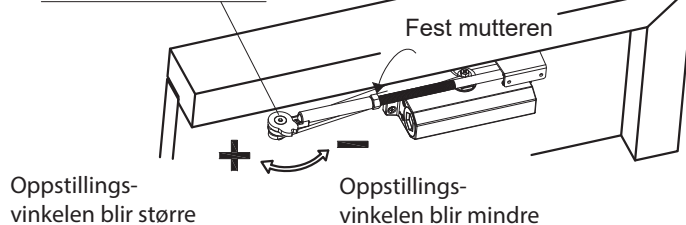
② Koble sammen arm og dørlukker med posisjonsplaten og skruen.

Stram til skruen.

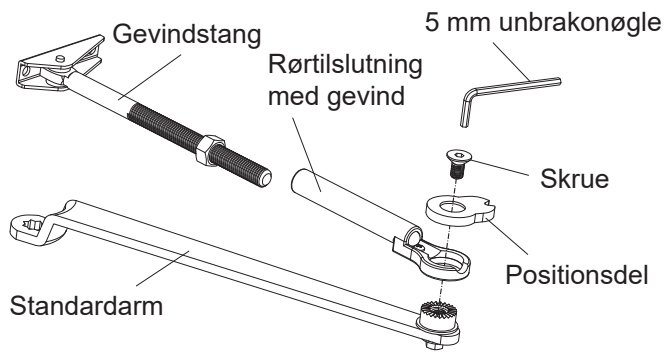


③ Juster oppstillingsvinkelen

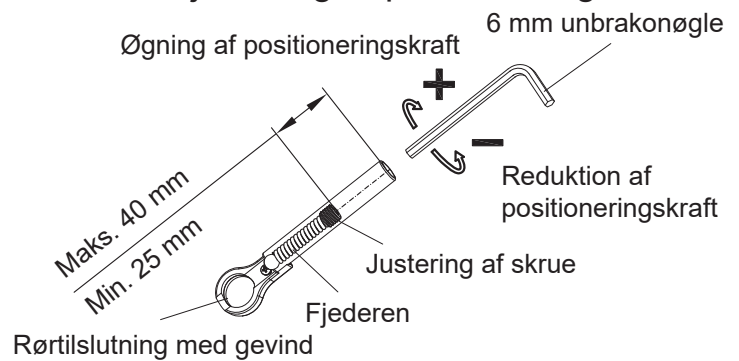
Løsne skruen med en 5 mm Unbraconøkkel. Vri posisjonsplaten til ønsket stilling. Stram til skruene.



Beskrivelse af dele:



Metode til justering af positioneringskraft:



1. Positioneringskraften er fabriksindstillet til maksimum. Drej justeringsskruen mod uret for at reducere kraften.

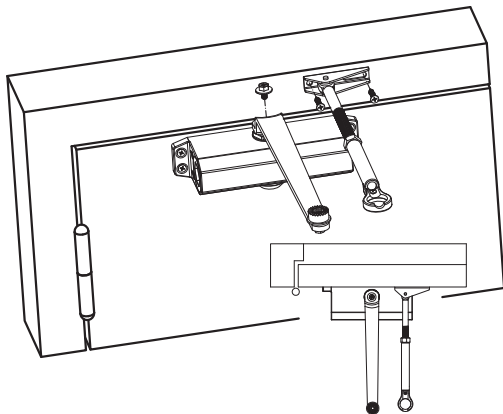
2. Ved brug af positioneringsarmen opstår der støj ved forskellige positioner, hvilket er normalt.

3. Reduktion af positioneringslyd:

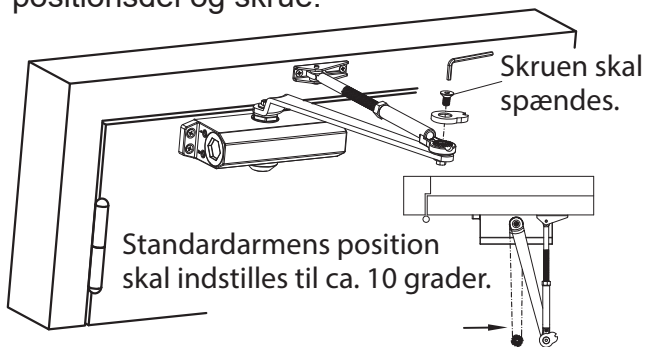
- a) Forsøg at justere positioneringskraften så lidt som muligt.
- b) Undgå at bruge positioneringsdørlukkere på hule døre.

Montering i hængselsiden, venstrehængt udadgående:

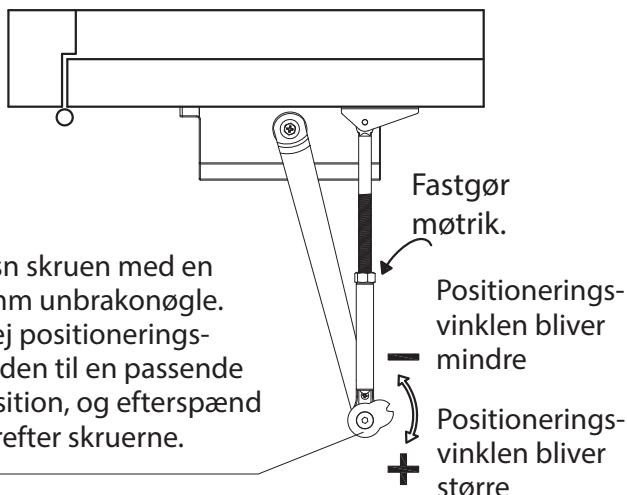
① Fastgør opstillingsarmens dele med skruer.



② Forbind arm og dørlukker med positionsdel og skrue.

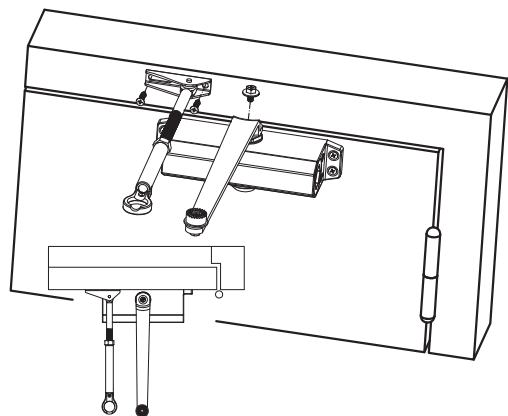


③ Justering af positioneringsvinklen

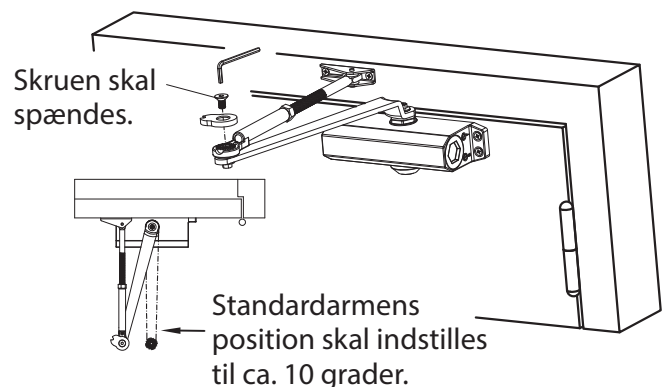


Montering i hængselsiden, højrehængt udadgående:

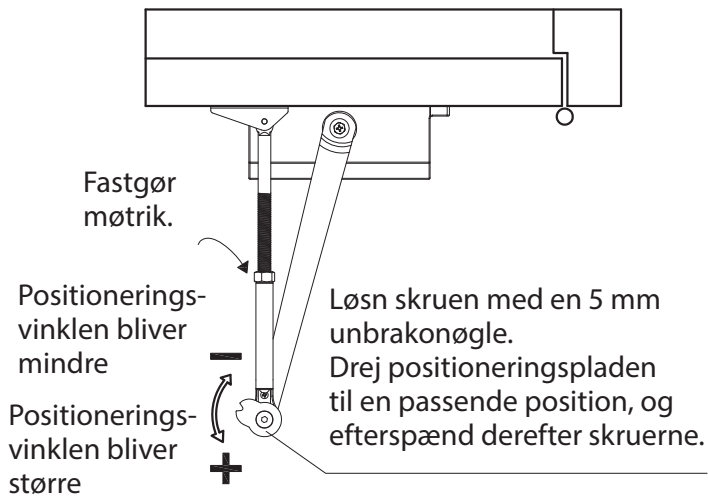
① Fastgør opstillingsarmens dele med skruer.



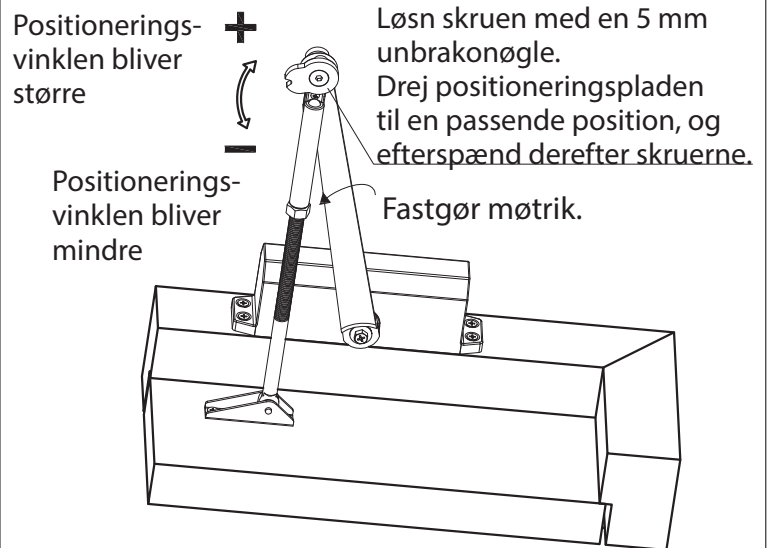
② Forbind arm og dørlukker med positionsdel og skrue.



③ Justering af positioneringsvinklen

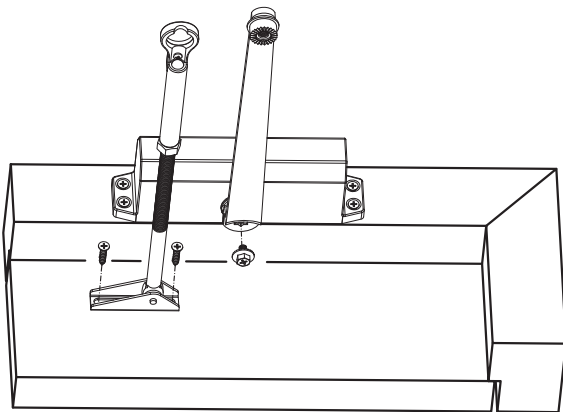


③ Justering af positioneringsvinklen

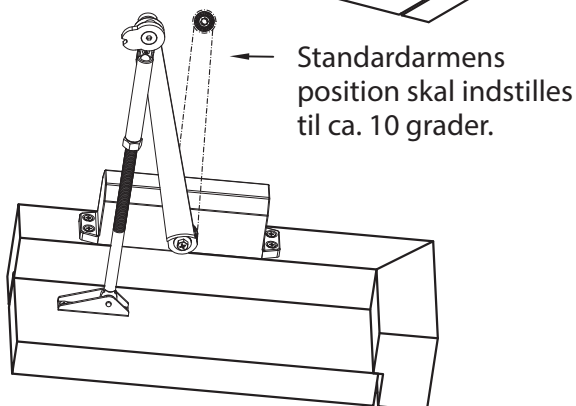
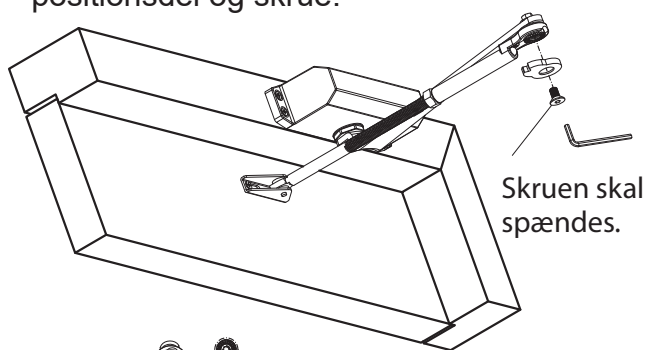


Montering på anslagssiden, højrehængt indadgående.
(ved venstrehængt montering er det modsat).

① Fastgør opstillingsarmens dele med skruer.

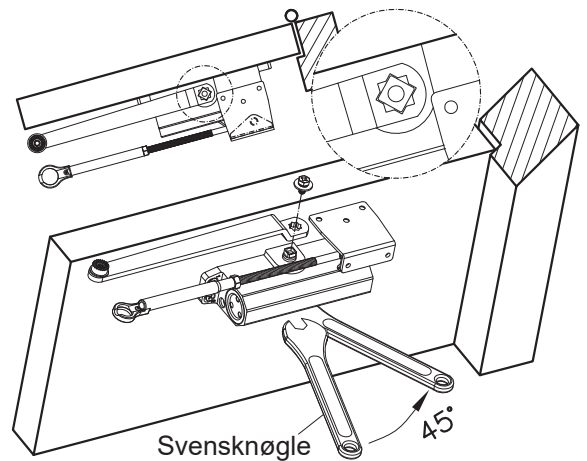


② Forbind arm og dørlukker med positionsdel og skrue.



Parallelalarmbeslag til dørlukkermontering, højrehængt indadgående:
(ved venstrehængt montering er det modsat).

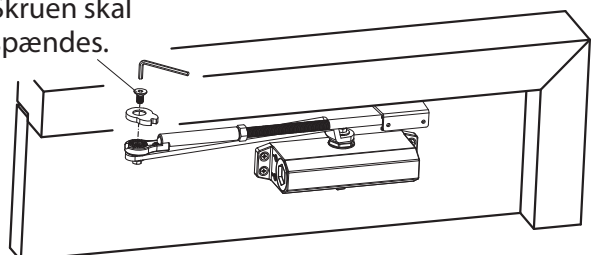
① Fastgør opstillingsarmens dele med skruer.



Brug en svensknøgle til at dreje den nederste aksel 45°; hovedarmen skal være parallelt med døren og monteres på den øverste aksel.

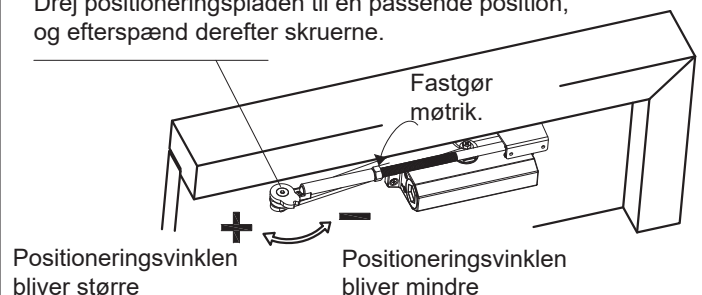
② Forbind arm og dørlukker med positionsdel og skrue.

Skruen skal spændes.



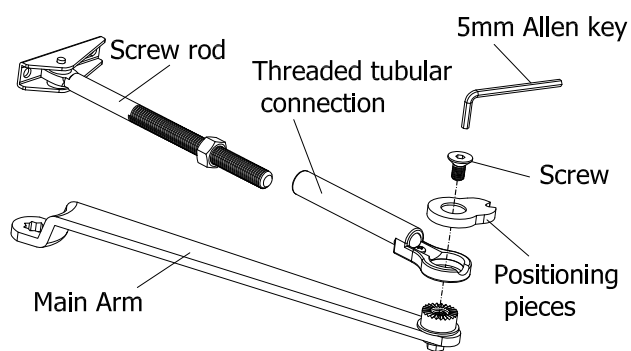
③ Justering af positioneringsvinklen

Løsn skruen med en 5 mm unbrakonøgle. Drej positioneringspladen til en passende position, og efterspænd derefter skruerne.



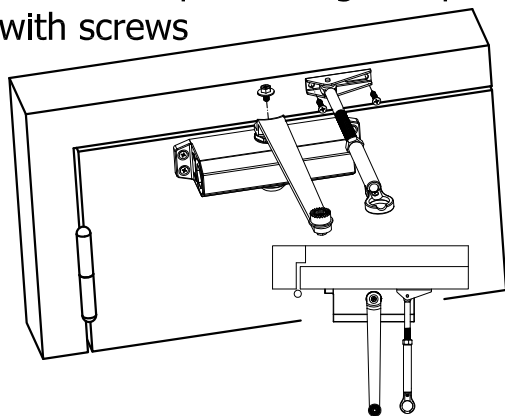
Manual for positioning arm

Positioning arm split diagram:

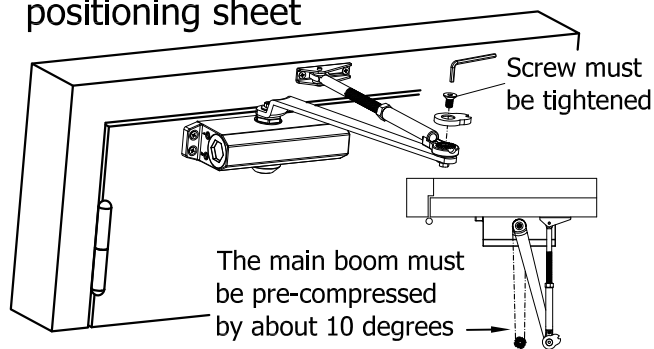


Installation method of left hand pull door side:

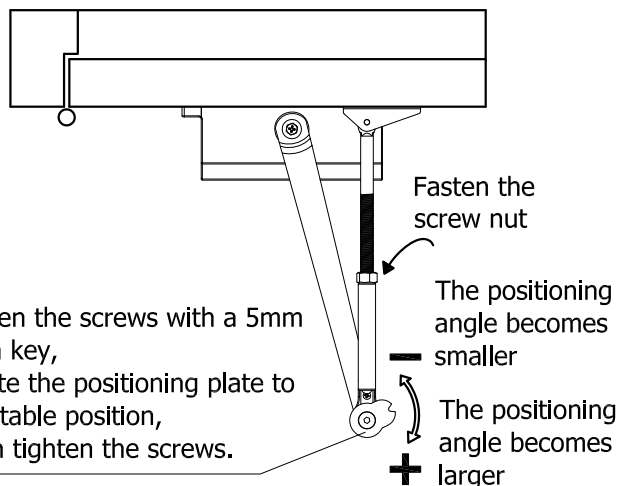
① Fasten the positioning arm parts with screws



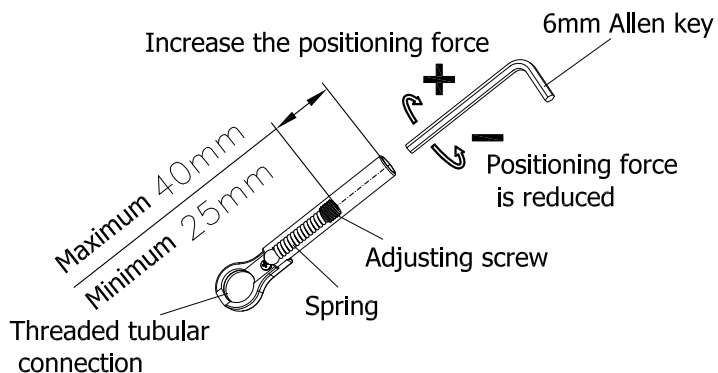
② Connect the main arm and install the positioning sheet



③ Adjust the positioning angle



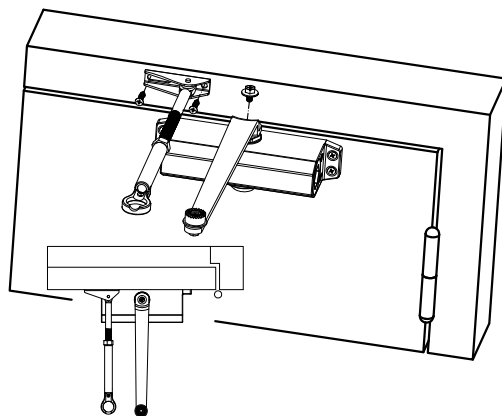
Method of adjusting positioning force:



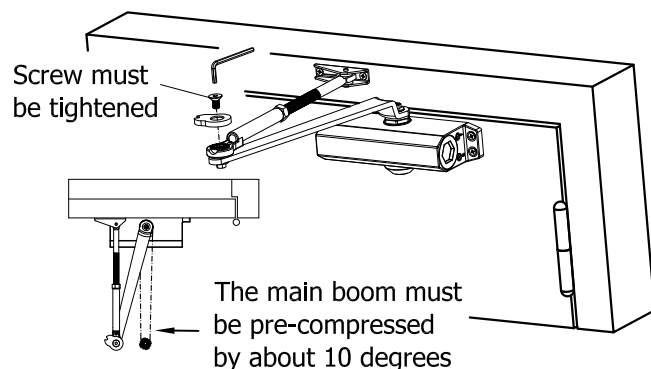
- Note: 1. The factory has been set to the maximum positioning force; if you need to reduce the Please turn the force adjusting screw counterclockwise.
2. When using the positioning arm, due to positioning buckling and tripping there will be noise during the process, which is normal.
3. Method to reduce the positioning sound:
No1, try to adjust it as small as possible Position force, you can locate the door; No2, try Avoid using positioning door closers on hollow type doors.

Installation method of right hand pull door side:

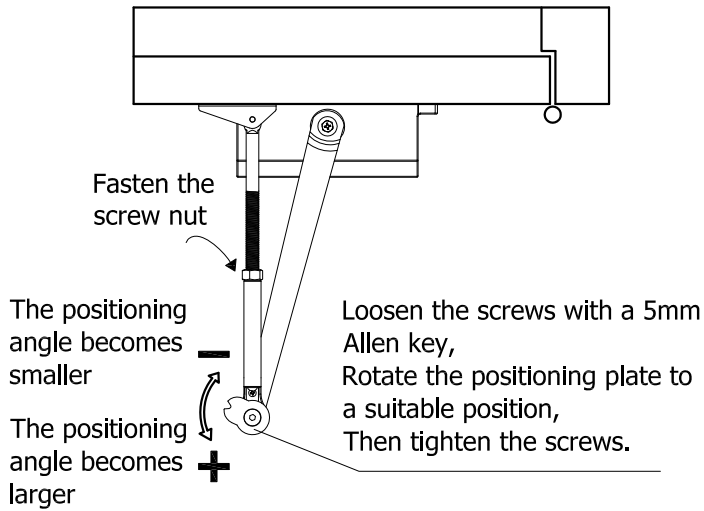
① Fasten the positioning arm parts with screws



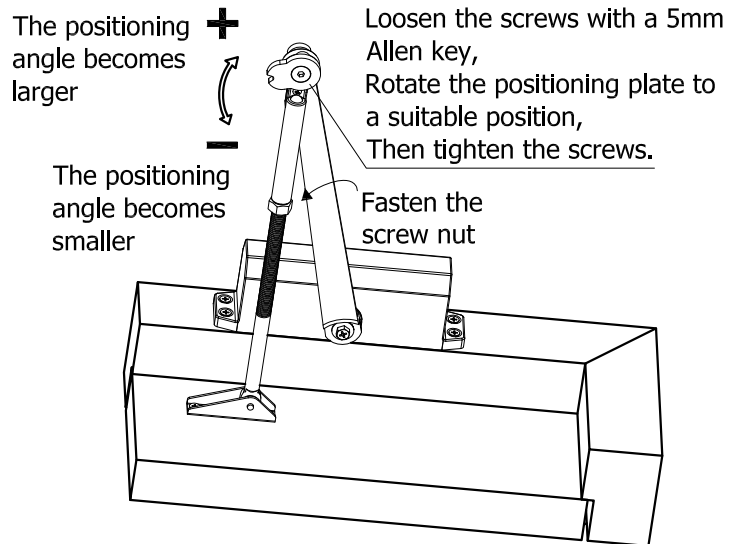
② Connect the main arm and install the positioning sheet



③ Adjust the positioning angle

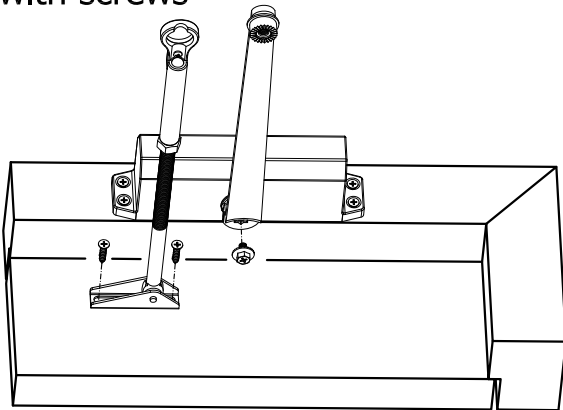


③ Adjust the positioning angle

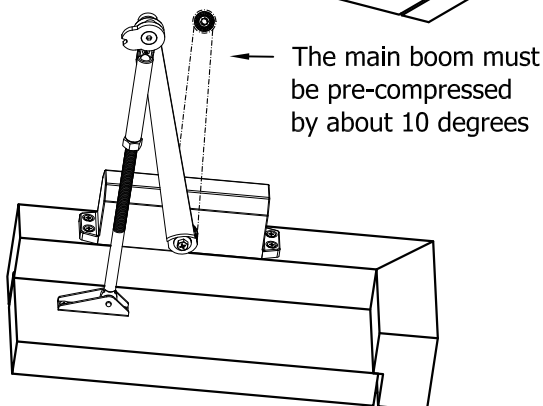
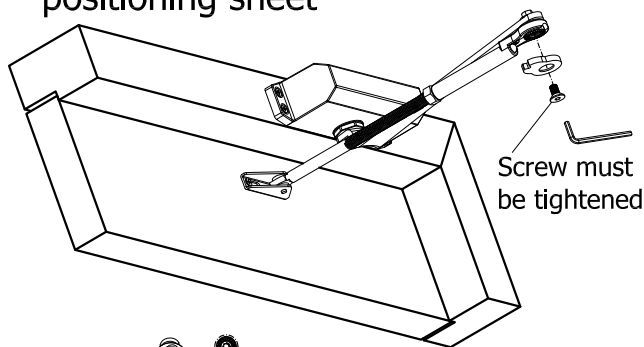


- The installation method on the door frame on the side of the push door: (The left hand door installation is the opposite)

- ① Fasten the positioning arm parts with screws

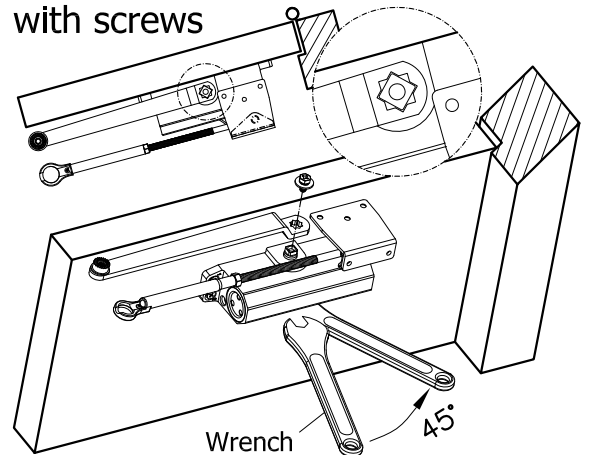


- ② Connect the main arm and install the positioning sheet



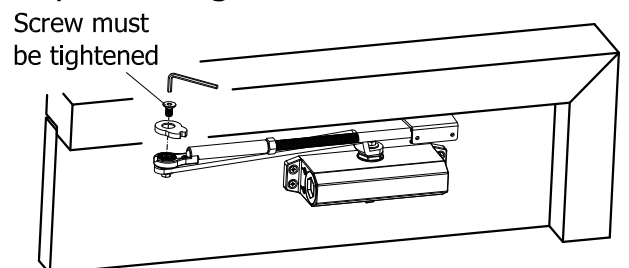
- Parallel installation method on the side of the push door: (The left hand door installation is the opposite)

- ① Fasten the positioning arm parts with screws



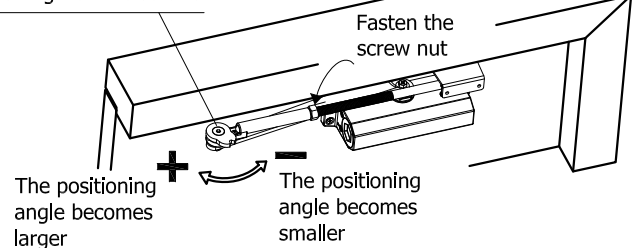
Use spanner to spin the lower square head 45°, parallel the main arm to the door and mount it on the upper square head

- ② Connect the main arm and install the positioning sheet



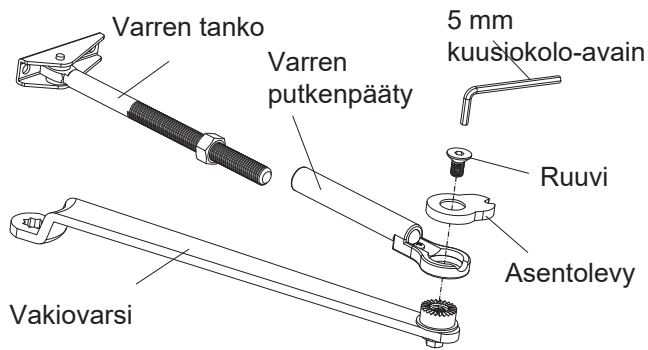
- ③ Adjust the positioning angle

Loosen the screws with a 5mm Allen key, Rotate the positioning plate to a suitable position, Then tighten the screws.

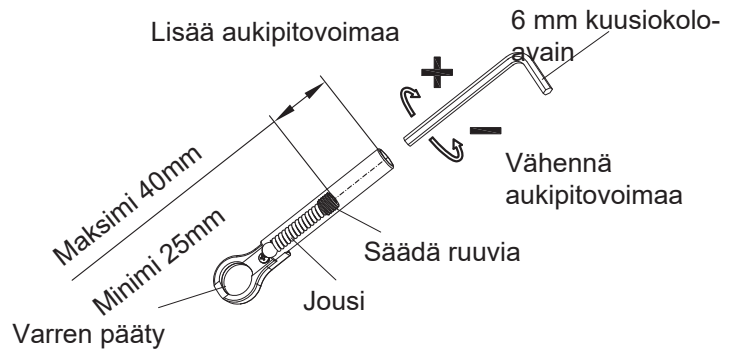


Suljinvarsi aukipitotoiminnolla asennusohje

Osien kuvaus:

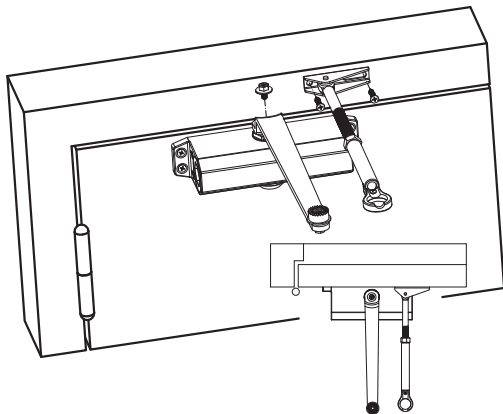


Kuinka säätää suljinvarren aukipitovoimaa:

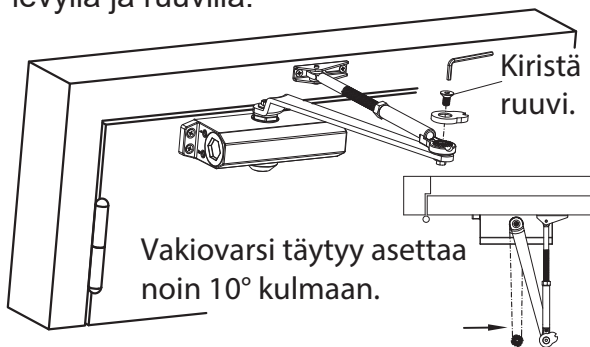


Asennus saranapuolelle, vasenkätinen ulospäin aukeava:

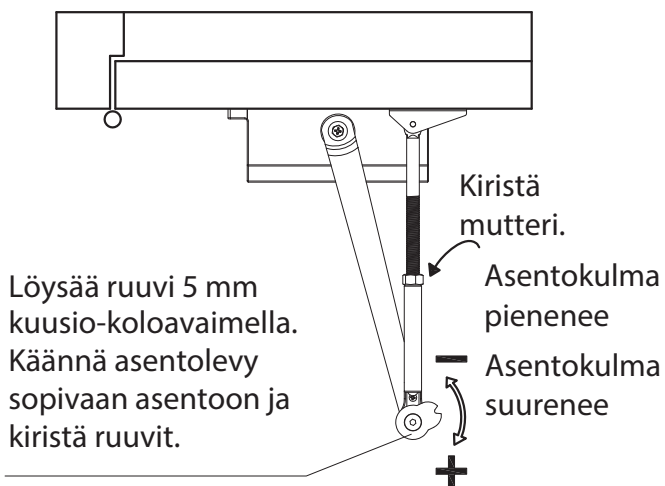
① Kiinnitä varret ruuveilla.



② Yhdistä varsi ja ovensuljin asentolevylle ja ruuvilla.



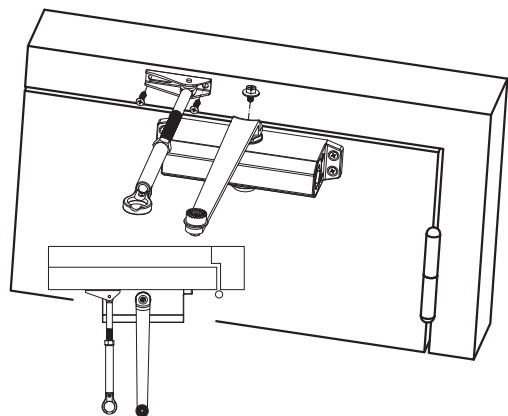
③ Säädä kulma



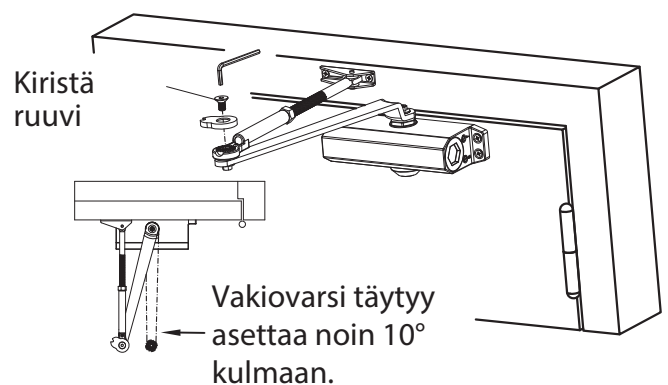
1. Suljinvarren aukipitovoima on maksimissa tehdasasetuksena. Käännä säätöruuvia vastapäivään pienentääksesi voimaa.
2. Käytettäessä aukipitotoimintoa siitä saattaa kuulua erilaisia ääniä, mikä on normaalia.

Asennus saranapuolelle, oikeakätinen ulospäin aukeava:

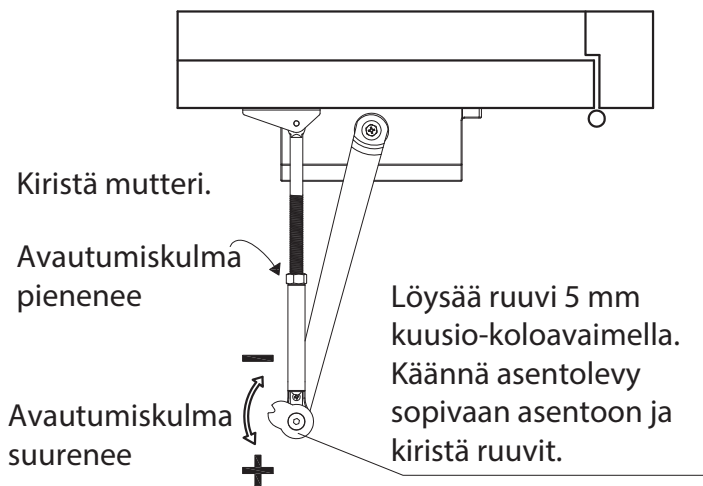
① Kiinnitä varret ruuveilla.



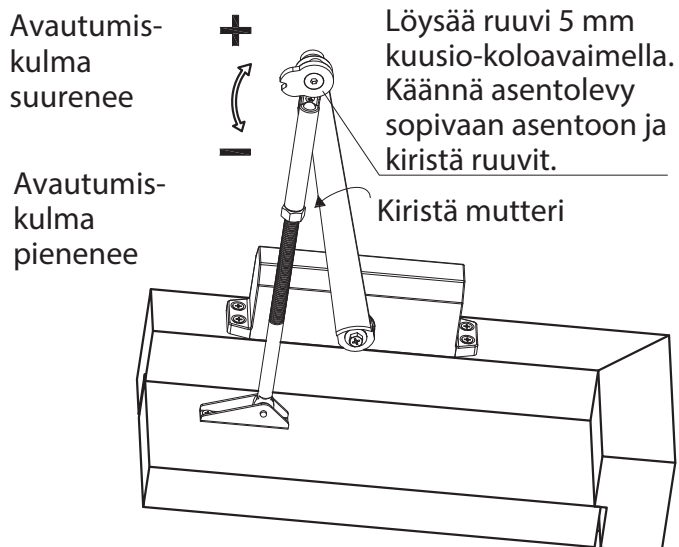
② Yhdistä varsi ja ovensuljin asentolevylle ja ruuvilla.



③ Säädä avautumiskulmaa

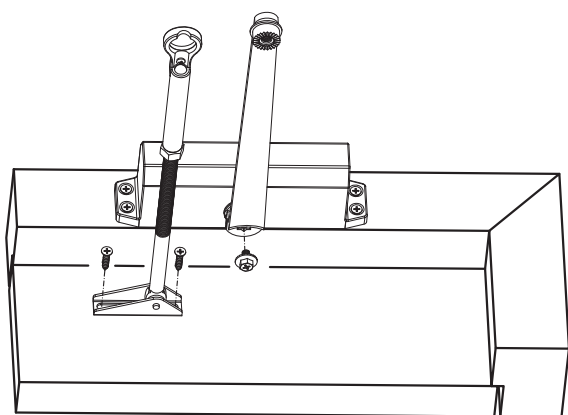


③ Säädä avautumiskulmaa

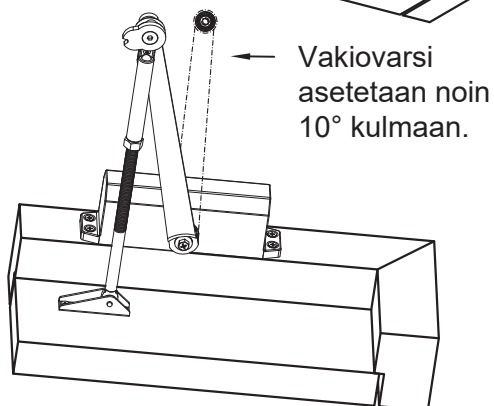
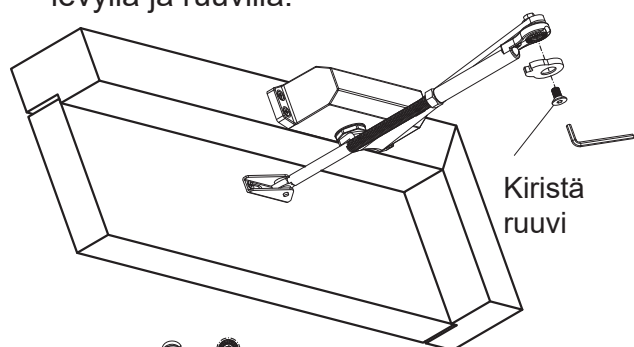


Asennus ovenkarmiin

① Kiinnitä suljinvarret ruuveilla.

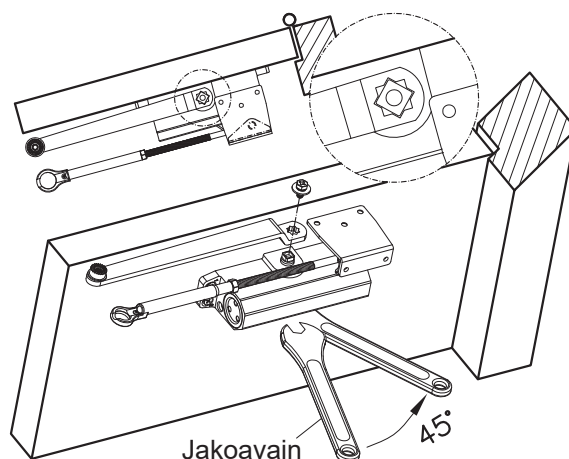


② Yhdistä varsi ja ovensuljin asentolevyllä ja ruuvilla.



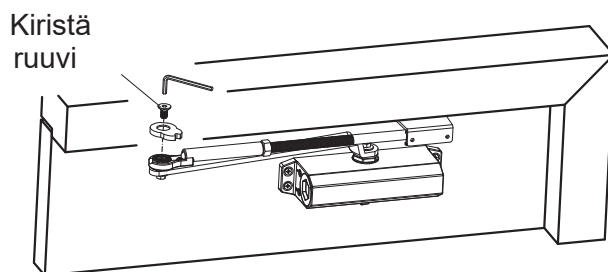
Rinnakaisasennus ovenlehteen

① Kiinnitä suljinvarret ruuveilla.



Käytä jakoavainta kääntääksesi alemmaa akselia 45°, päävarren pitää olla oven-suuntainen. Se asennetaan ylempään akseliin.

② Yhdistä varsi ja ovensuljin asentolevyllä ja ruuvilla.



③ Säädä avautumiskulmaa

Löysää ruuvi 5 mm kuusio-koloavaimella. Käännä asentolevy sopivaan asentoon ja kiristä ruuvit.

