



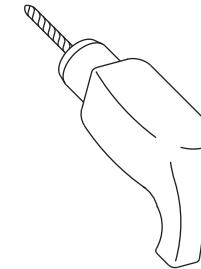
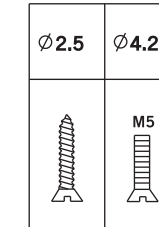
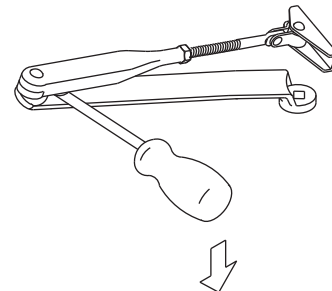
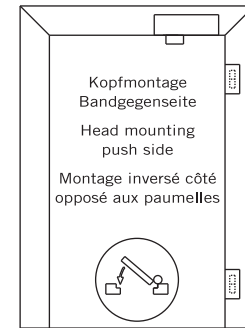
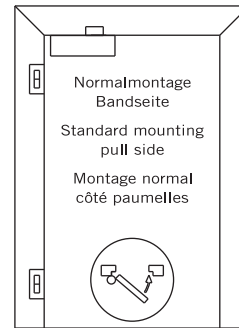
Papiersablonen können sich durch Luftfeuchtigkeit verändern.  
Verbindlich sind daher nur die Maßangaben.  
Paper templates might distort due to air moisture.  
Only the indicated measurements are therefore obligatory. Les gabarits  
en papier peuvent avoir des dimensions modifiées par l'humidité de l'air.  
Seules les côtes mentionnées doivent être respectées.

**D** Position für Schließkraftgröße 5 entsprechend EN 1154  
4 entsprechend DIN 18263 T.2  
**GB** Position for the closing force size 5 according to EN 1154  
4 according to DIN 18263 T.2  
**F** Position de force de fermeture 5 selon EN 1154  
4 selon DIN 18263 T.2

**D** Position für Schließkraftgröße 1,2,3,4 entsprechend EN 1154  
2,3 entsprechend DIN 18263 T.2  
**GB** Position for the closing force size 1,2,3,4 according to EN 1154  
2,3 according to DIN 18263 T.2  
**F** Position de force de fermeture 1,2,3,4 selon EN 1154  
2,3 selon DIN 18263 T.2

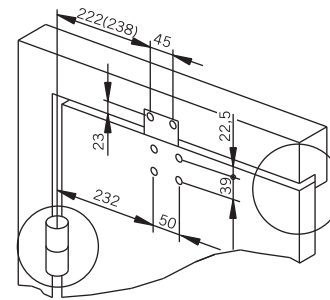
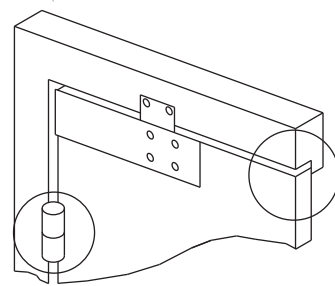
## DIN L

**D** An der Oberkante der Tür anlegen  
**GB** Set to top of door  
**F** Haut de la porte



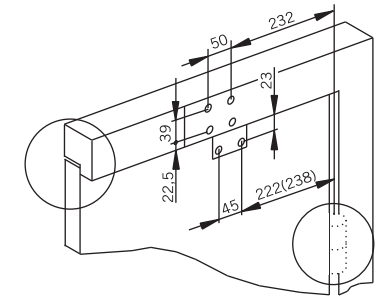
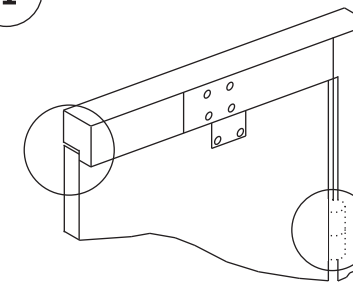
## DIN L

1

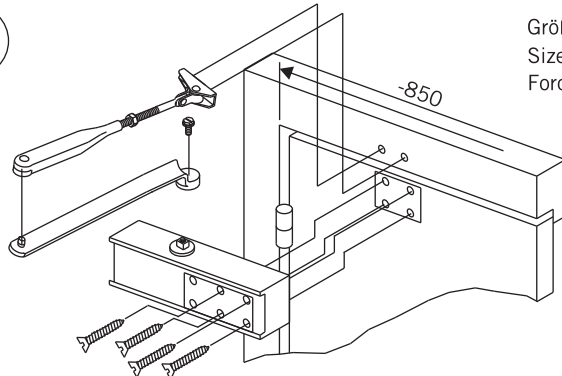


## DIN L

1

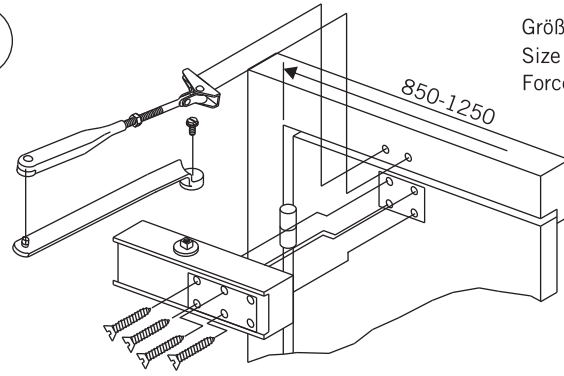


2a



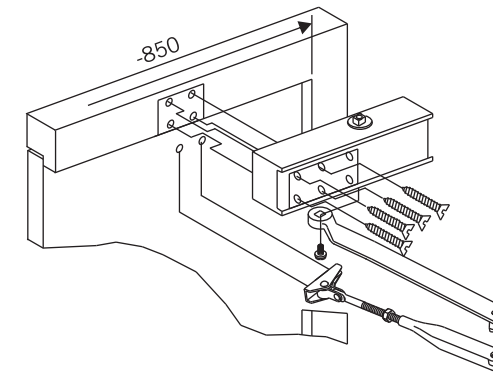
Größe  
Size 1,2  
Force

2b



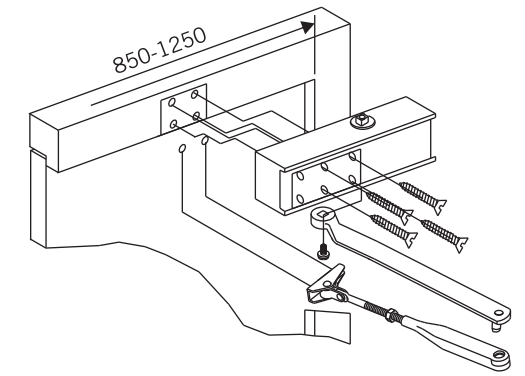
Größe  
Size 3,4,5  
Force

2a



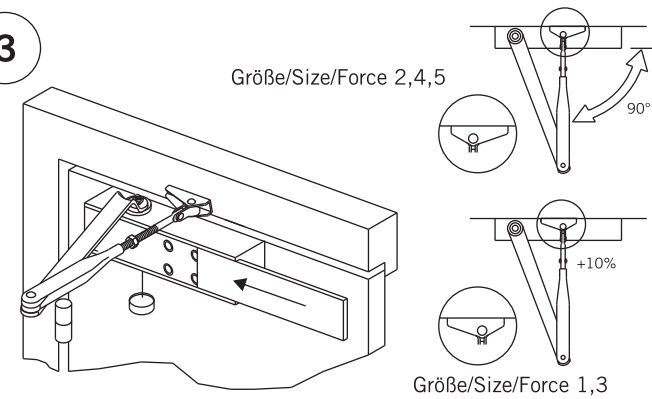
Größe  
Size 1,2  
Force

2b

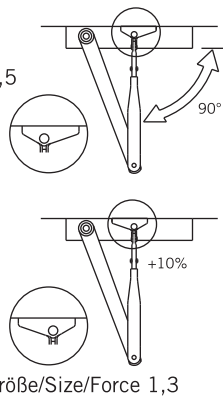


Größe  
Size 3,4,5  
Force

3

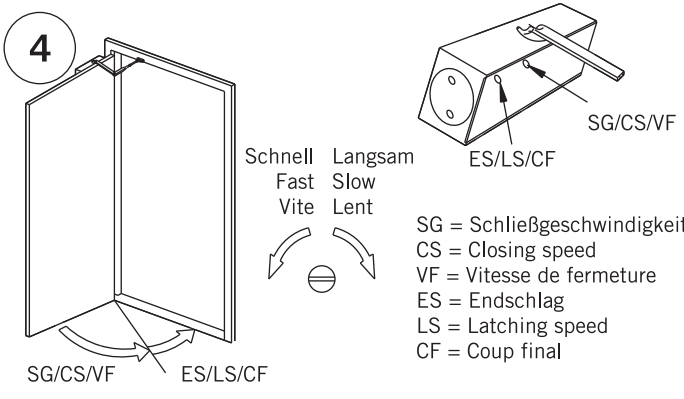


Größe/Size/Force 2,4,5



Größe/Size/Force 1,3

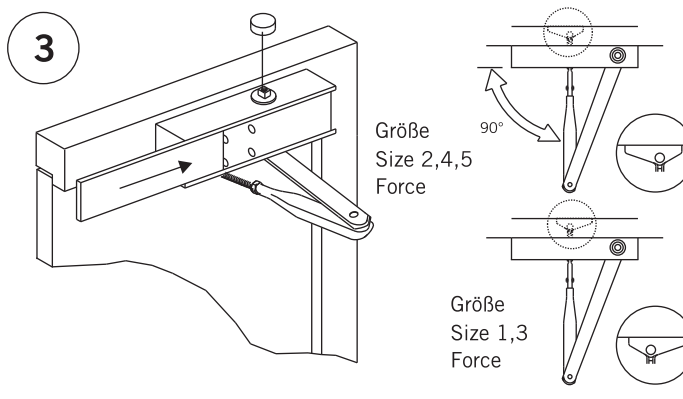
4



Schnell Fast Vite  
Langsam Slow Lent

ES/LS/CF  
SG/CS/VF  
SG = Schließgeschwindigkeit  
CS = Closing speed  
VF = Vitesse de fermeture  
ES = Endschlag  
LS = Latching speed  
CF = Coup final

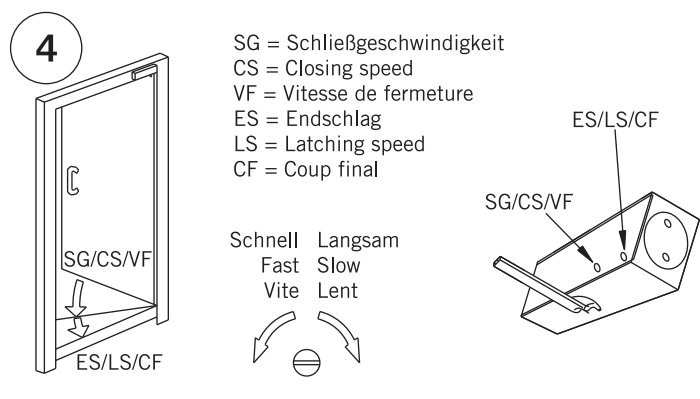
3



Größe  
Size 2,4,5  
Force

Größe  
Size 1,3  
Force

4



SG = Schließgeschwindigkeit  
CS = Closing speed  
VF = Vitesse de fermeture  
ES = Endschlag  
LS = Latching speed  
CF = Coup final

Schnell Fast Vite  
Langsam Slow Lent

ES/LS/CF  
SG/CS/VF

**D** Position für Schließkraftgröße  
**GB** Position for the closing force size  
**F** Position de force de fermeture

1,2,3,4 entsprechend EN 1154  
 2,3 entsprechend DIN 18263 T.2

1,2,3,4 according to EN 1154  
 2,3 according to DIN 18263 T.2

1,2,3,4 selon EN 1154  
 2,3 selon DIN 18263 T.2

**D** Position für Schließkraftgröße  
**GB** Position for the closing force size  
**F** Position de force de fermeture

5 entsprechend EN 1154  
 4 entsprechend DIN 18263 T.2

5 according to EN 1154  
 4 according to DIN 18263 T.2

5 selon EN 1154  
 4 selon DIN 18263 T.2



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**ECO**  
**TS-11**

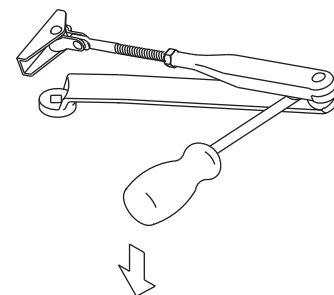
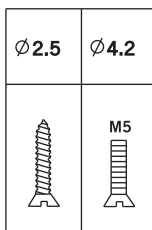
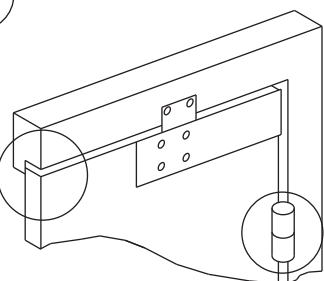
**DIN R**

**D** An der Oberkante der Tür anlegen  
**GB** Set to top of door  
**F** Haut de la porte

**D** Bandbezugslinie  
**GB** Reference line for hinge  
**F** Ligne référence de paumelle

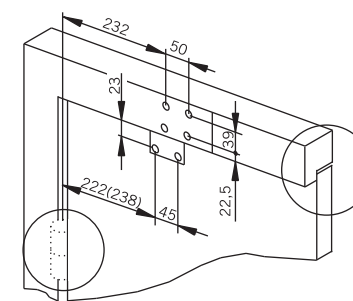
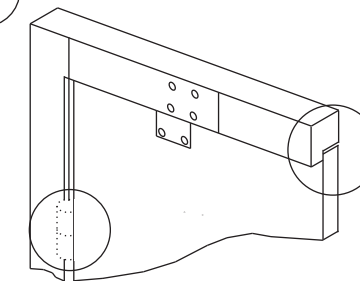
**DIN R**

1

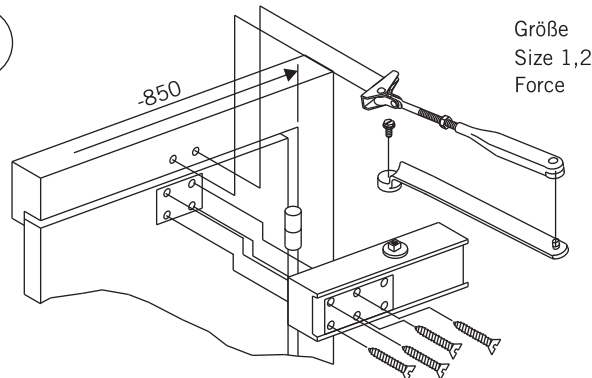


**DIN R**

1

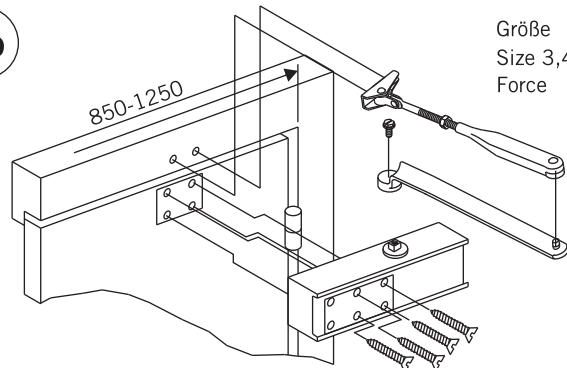


2a



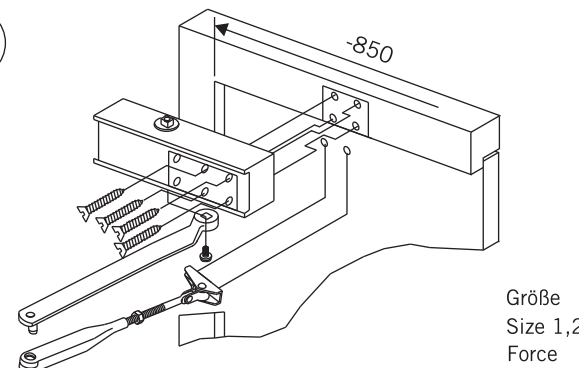
Größe  
Size 1,2  
Force

2b



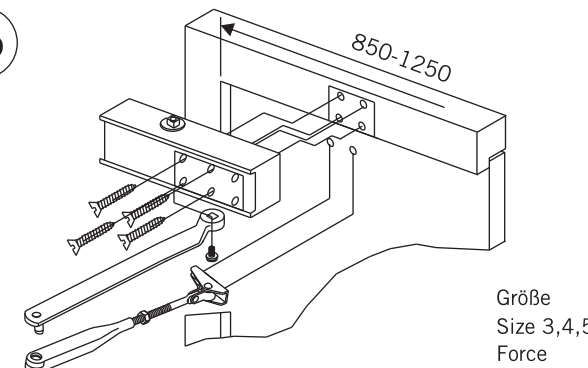
Größe  
Size 3,4,5  
Force

2a



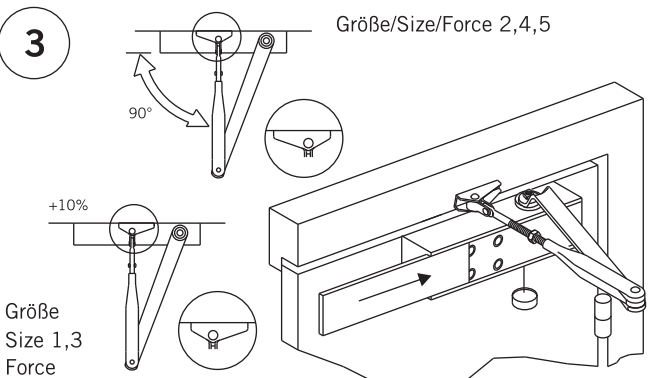
Größe  
Size 1,2  
Force

2b



Größe  
Size 3,4,5  
Force

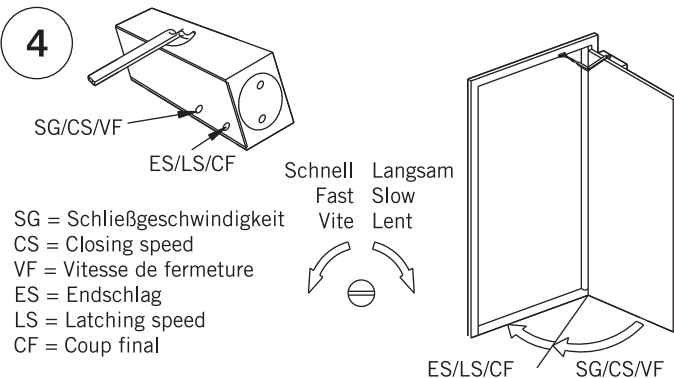
3



Größe/Size/Force 2,4,5

Größe  
Size 1,3  
Force

4



SG/CS/VF

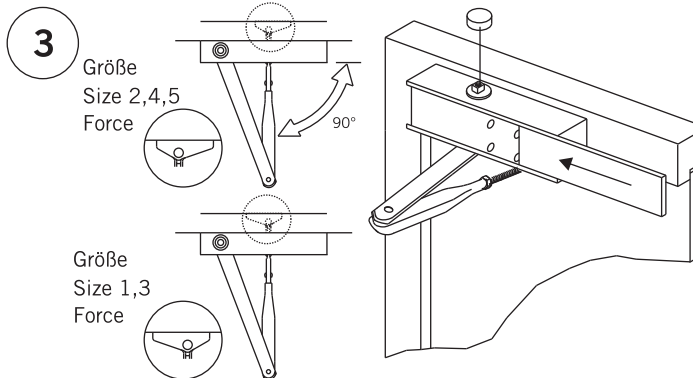
ES/LS/CF

Schnell Fast  
Langsam Slow  
Vite Lent

SG = Schließgeschwindigkeit  
 CS = Closing speed  
 VF = Vitesse de fermeture  
 ES = Endschlag  
 LS = Latching speed  
 CF = Coup final

ES/LS/CF SG/CS/VF

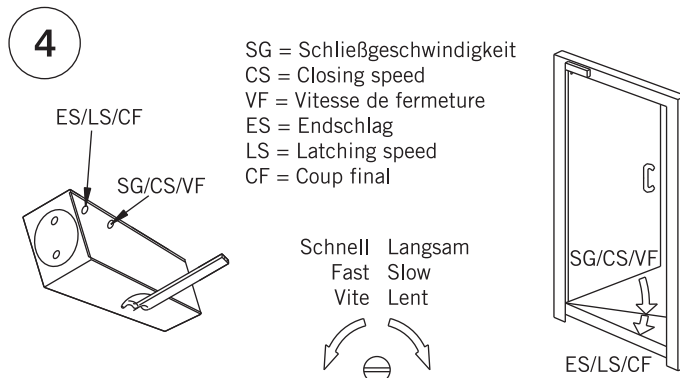
3



Größe  
Size 2,4,5  
Force

Größe  
Size 1,3  
Force

4



ES/LS/CF

SG/CS/VF

Schnell Fast  
Langsam Slow  
Vite Lent

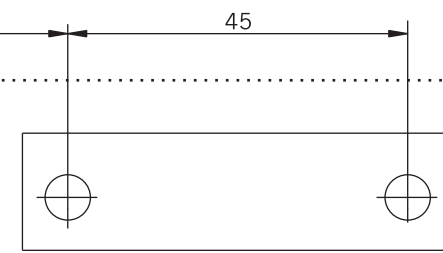
SG = Schließgeschwindigkeit  
 CS = Closing speed  
 VF = Vitesse de fermeture  
 ES = Endschlag  
 LS = Latching speed  
 CF = Coup final

ES/LS/CF SG/CS/VF



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en papier peuvent avoir des dimensions modifiées par l'humidité de l'air.  
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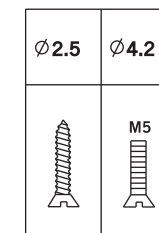
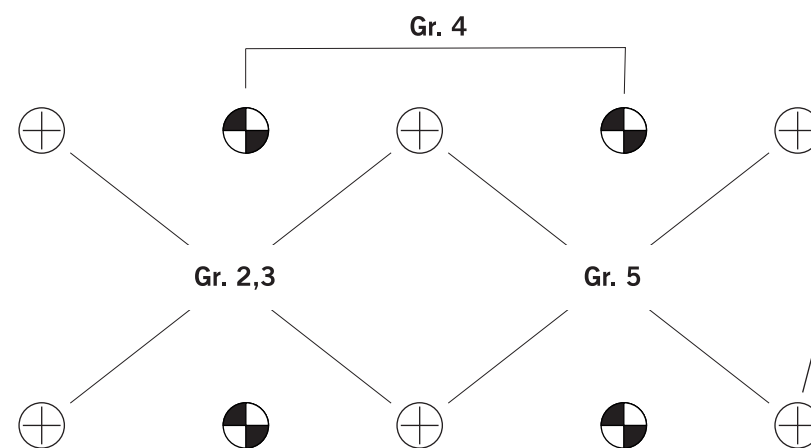
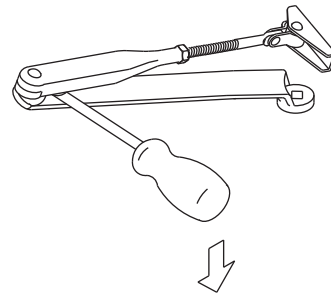
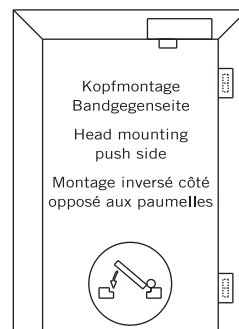
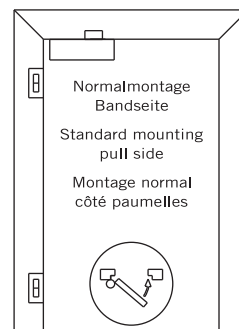
TS 11						
CE	ESB Schulte GmbH & Co. KG			06		
	Industriestraße 2			D-14943 Luckenwalde		
0432-BPR-0030	EN 1154: 2003-04	4 3	8 8	2-5 2-5	1 1	4 4



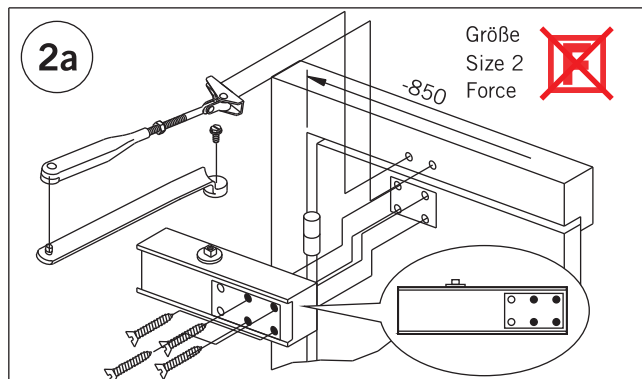
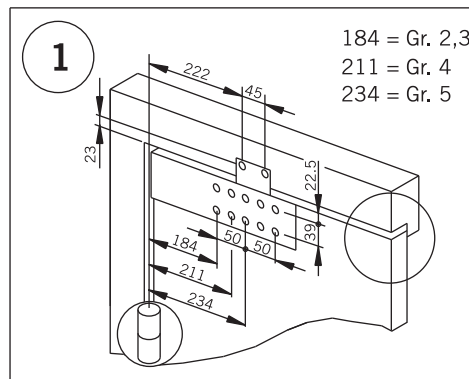
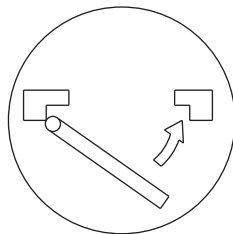
- D** Nur für Größe 5 bohren  
**GB** Drilling for size 5 only  
**F** Percer seulement pour force 5

## DIN L

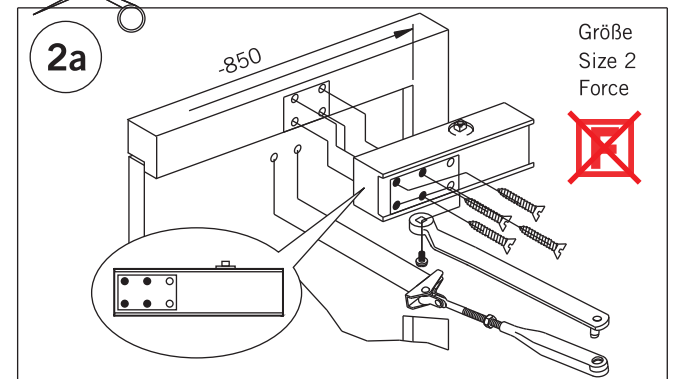
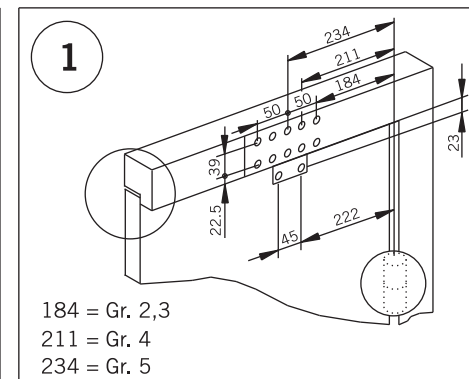
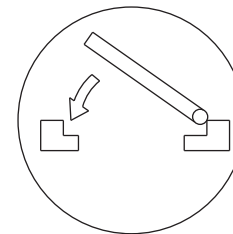
- D** An der Oberkante der Tür anlegen  
**GB** Set to top of door  
**F** Haut de la porte
- D** Bandbezugslinie  
**GB** Reference line for hinge  
**F** Ligne référence de paumelle



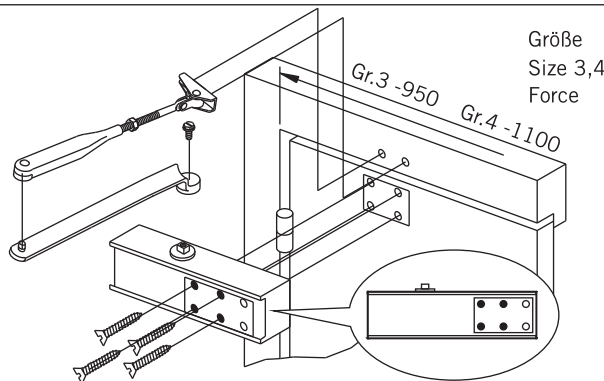
## DIN L



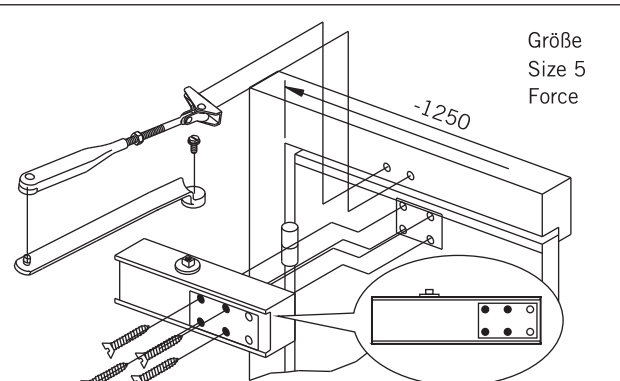
## DIN L



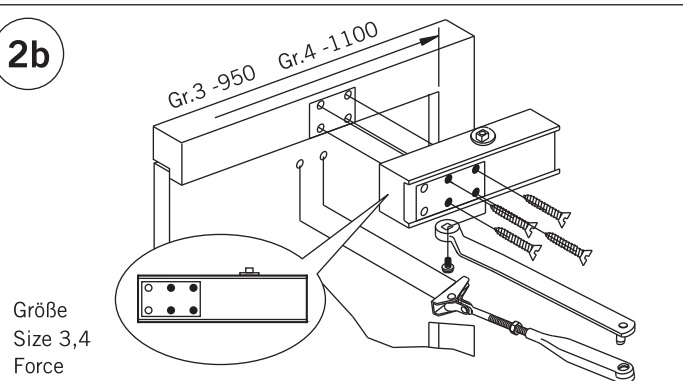
2b



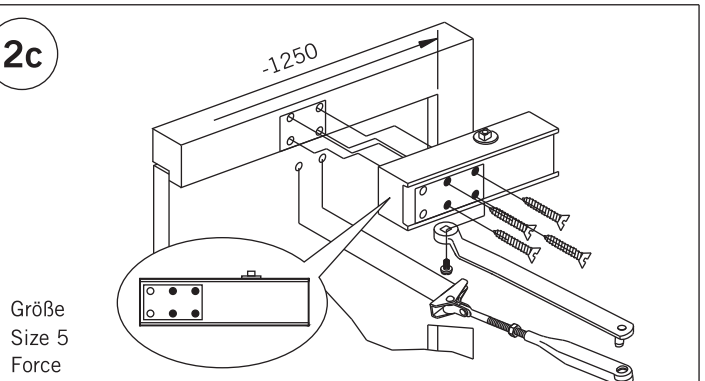
2c



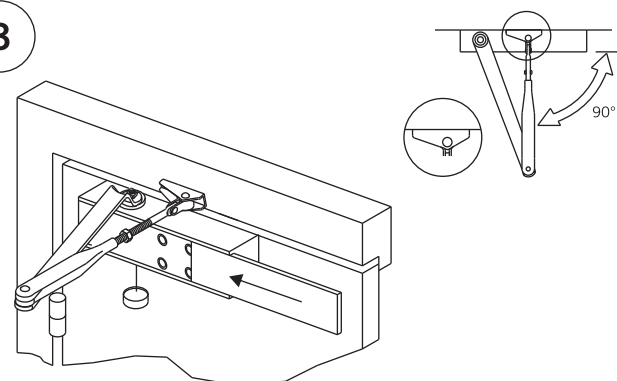
2b



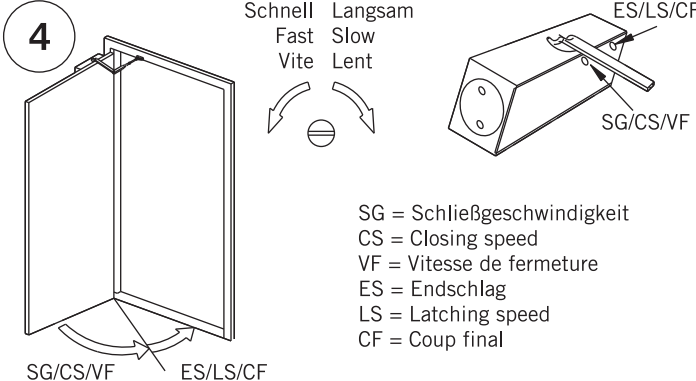
2c



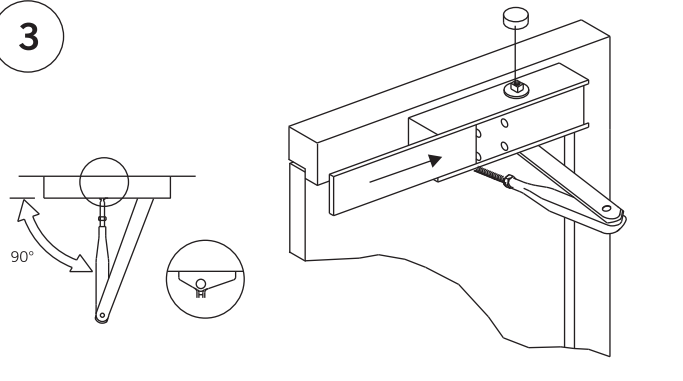
3



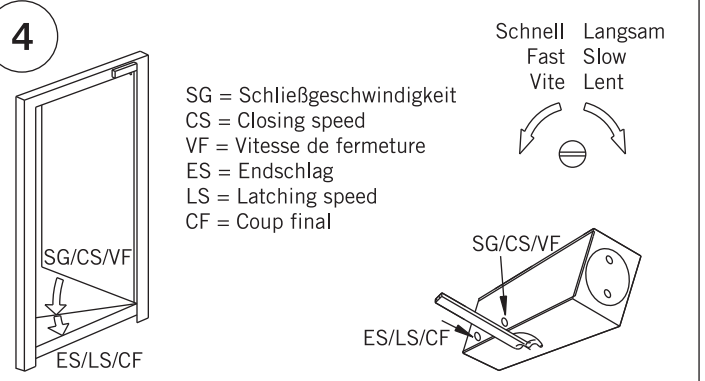
4



3



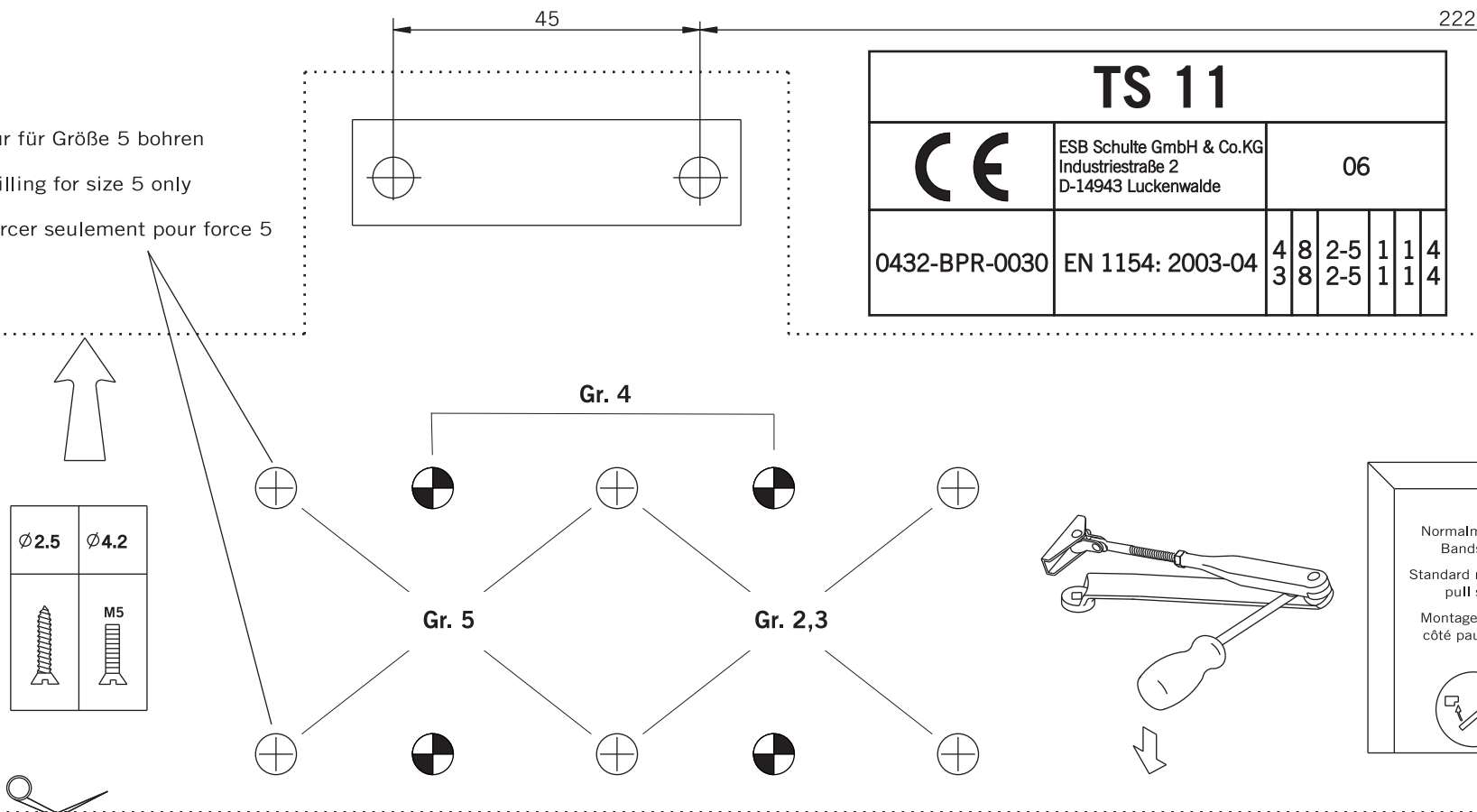
4





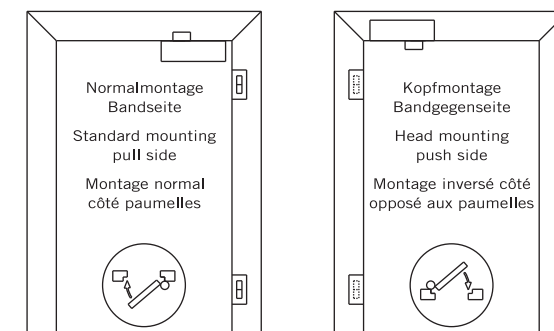
# ECO TS-11 F

- D** Nur für Größe 5 bohren  
**GB** Drilling for size 5 only  
**F** Percer seulement pour force 5



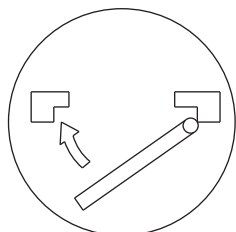
**i** Papiersablonen können sich durch Luftfeuchtigkeit verändern. Verbindlich sind daher nur die Maßangaben.  
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## DIN R

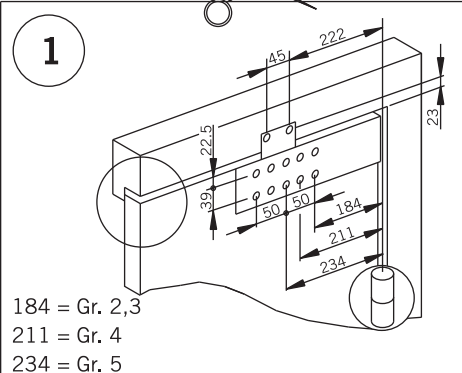


- D** An der Oberkante der Tür anlegen  
**GB** Set to top of door  
**F** Haut de la porte
- D** Bandbezugslinie  
**GB** Reference line for hinge  
**F** Ligne référence de paumelle

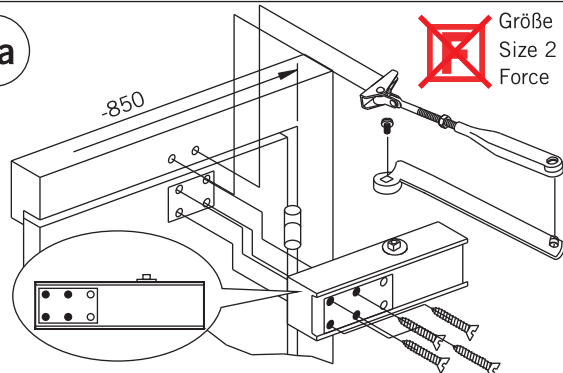
## DIN R



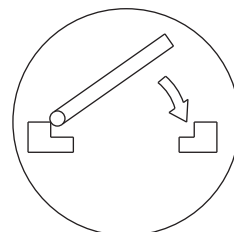
1



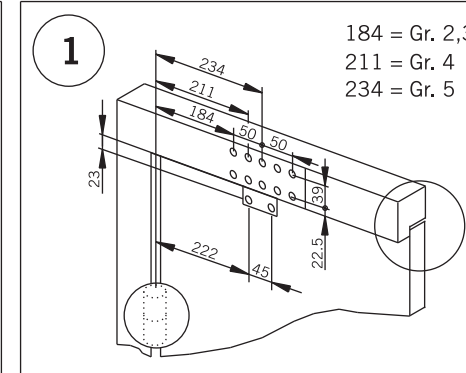
2a



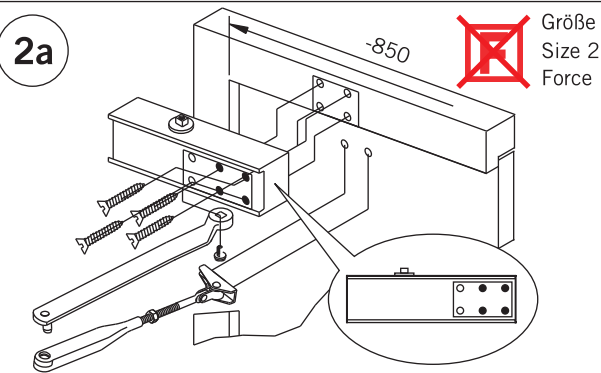
## DIN R



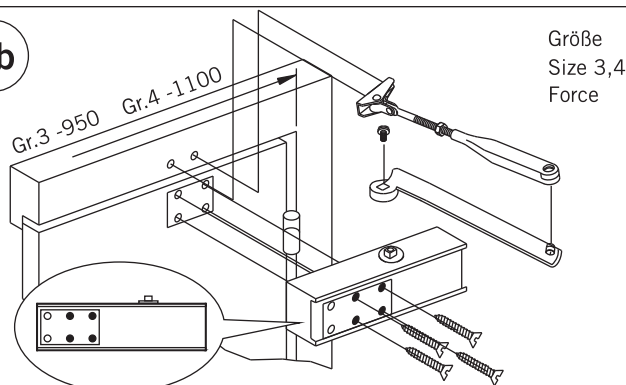
1



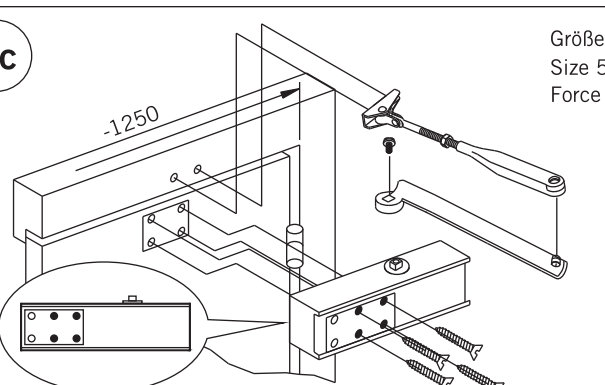
2a



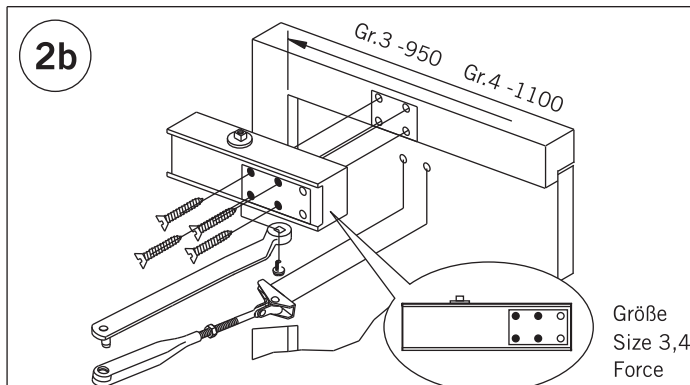
2b



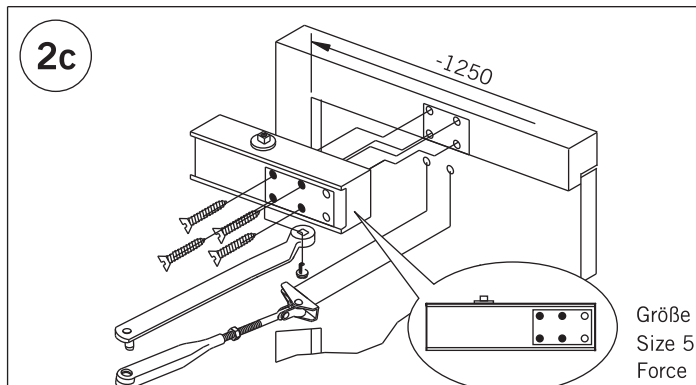
2c



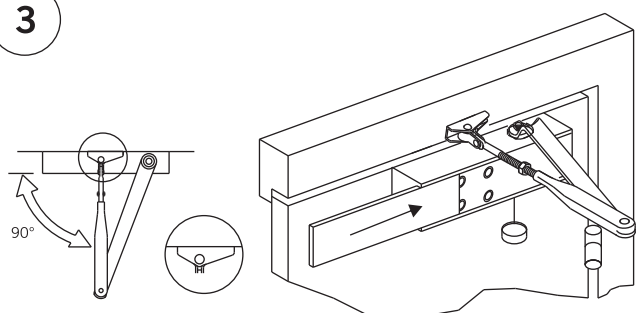
2b



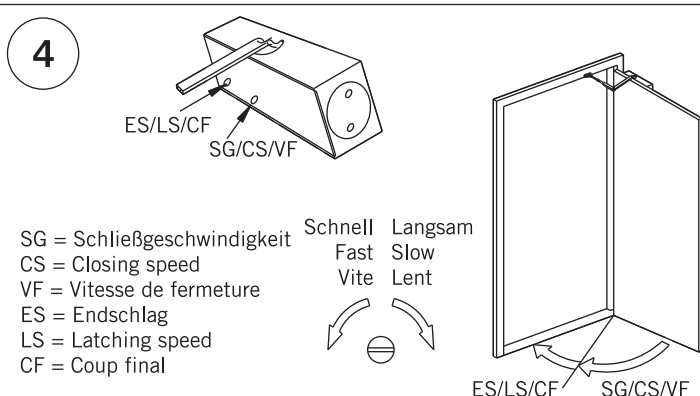
2c



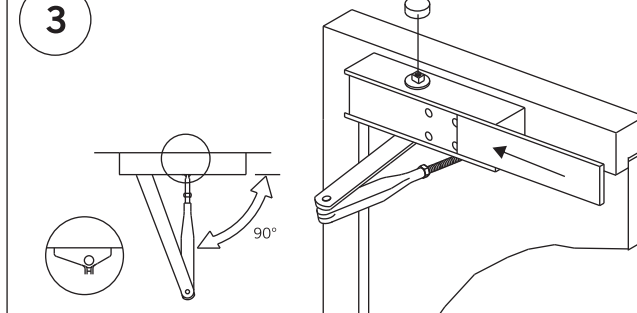
3



4



3



4

