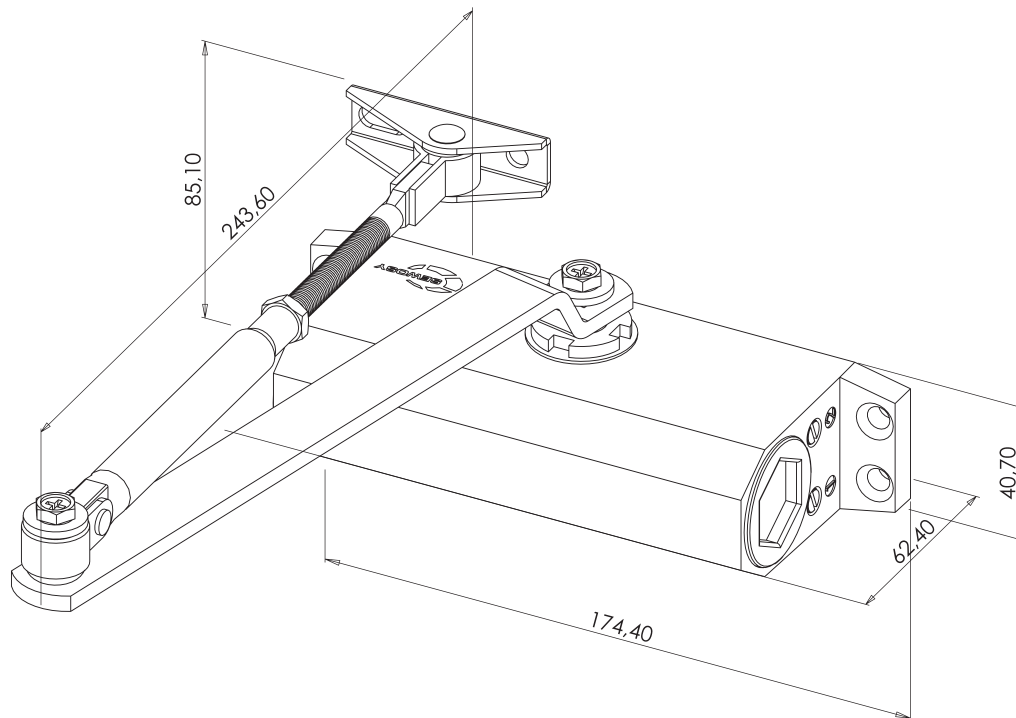


DC01_B_230331

DC01

l x h x p L x W x D B x H x T	mm	kg		mm	kg	°C
174,40 x 62,40 x 40,70 mm						
Bras Arm Gestänge	243,60 mm	1,14 kg	160° max.	600 mm - 1200 mm	40 - 60 kg	-10° C +40° C
Utilisation à l'intérieur uniquement - pour portes standard Only for indoor use on standard doors Nur im Innenbereich für Standardtüren verwendbar					Force de fermeture réglable : <input type="text"/> 2/3 Spring strength: Einstellbare Schließkraft:	

Vitesse de fermeture et à-coup final réglables par vis
Closing speed and latching speed adjustable by screw system
Einstellbare Schließ- und Endschlaggeschwindigkeit über Stellschraube



Produit = Métal recyclable



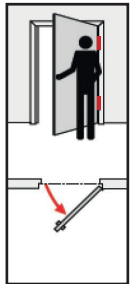
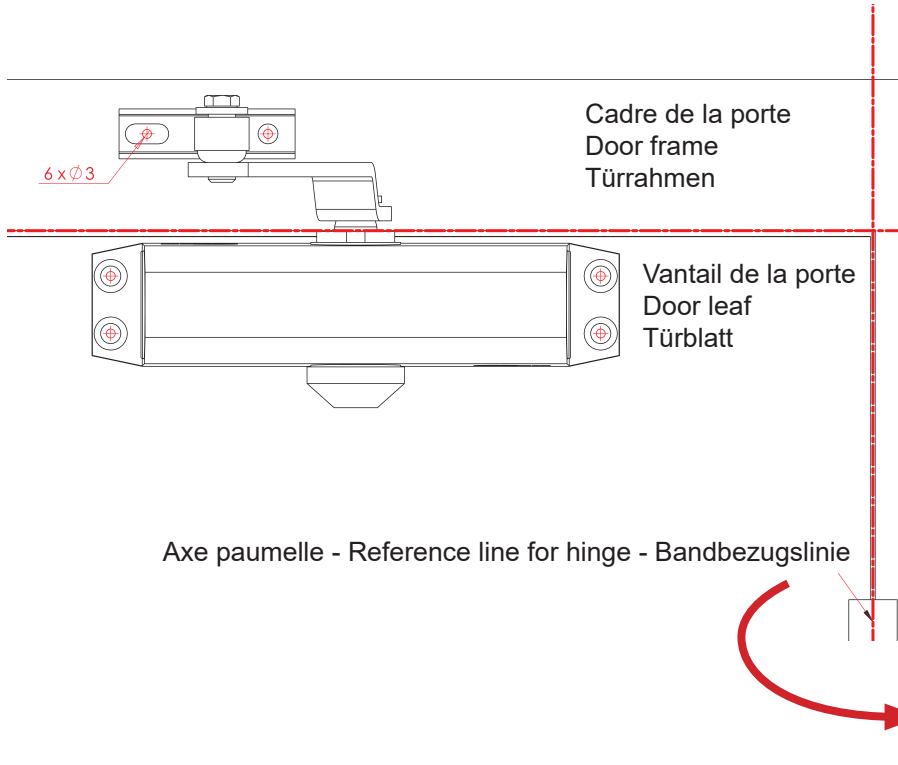


Montage sur porte tirante
Mounting on pull door
Montage auf einwärtsöffnende Tür

Choix et positionnement du gabarit
Choice and positioning of the template
Wahl und Positionierung der Schablone

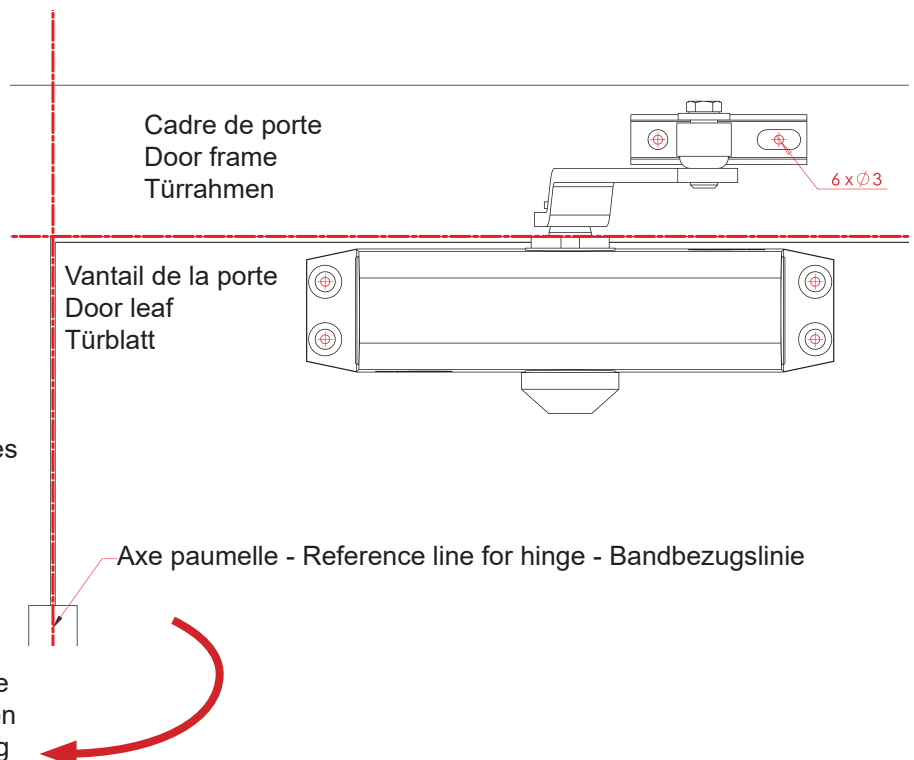
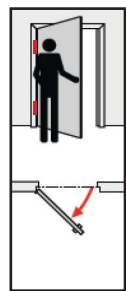
Montage côté paumelles - bandseitige Montage - mounting on pull side

DIN droite
DIN right
DIN rechts



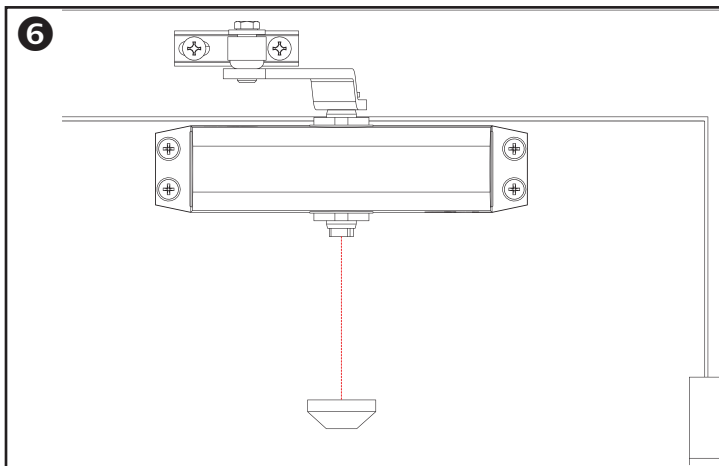
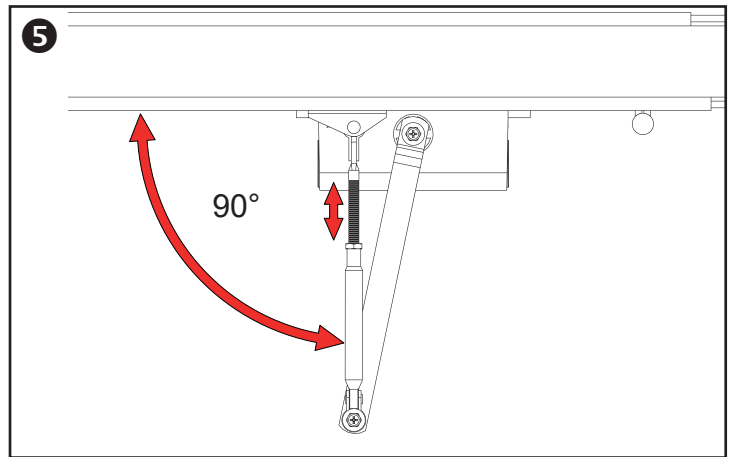
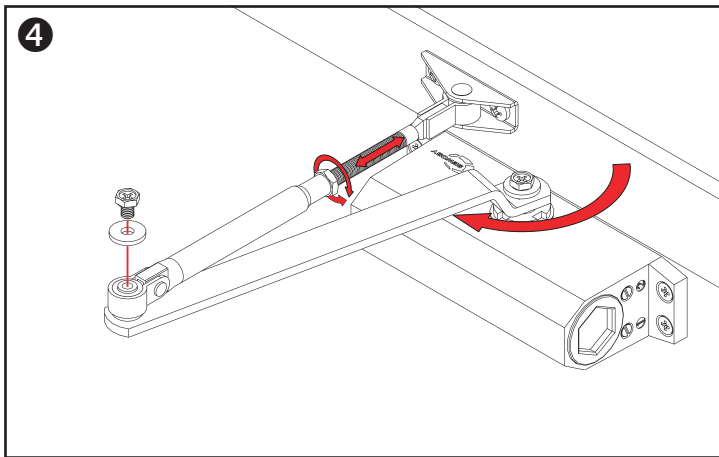
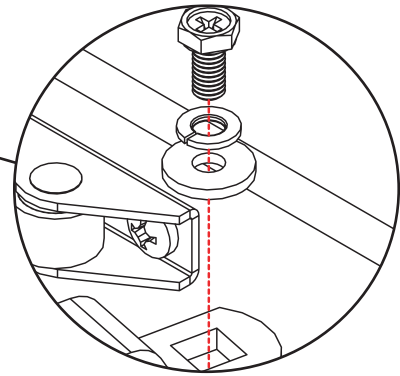
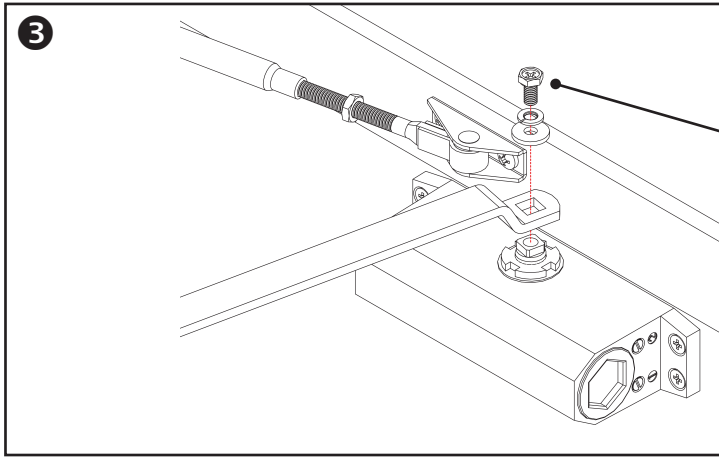
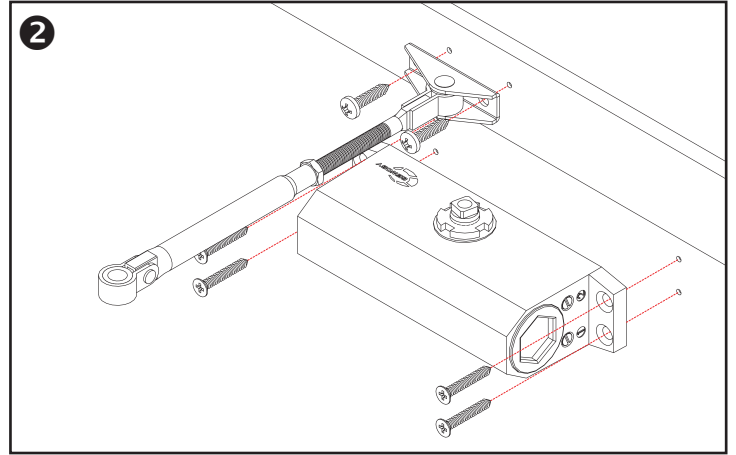
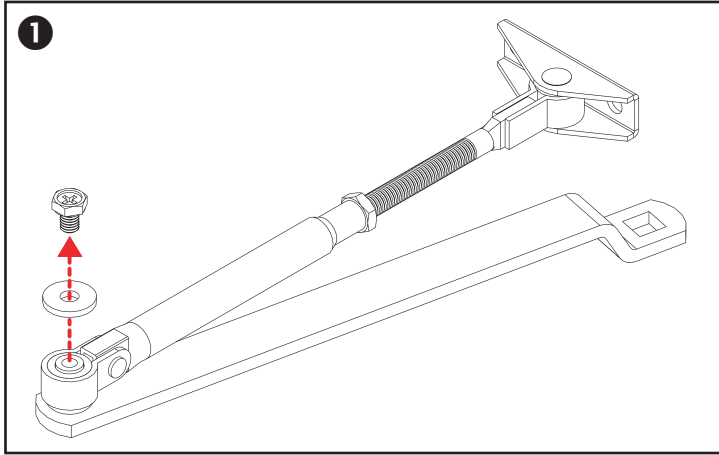
DIN gauche
DIN left
DIN links

Montage côté paumelles - bandseitige Montage - mounting on pull side



A

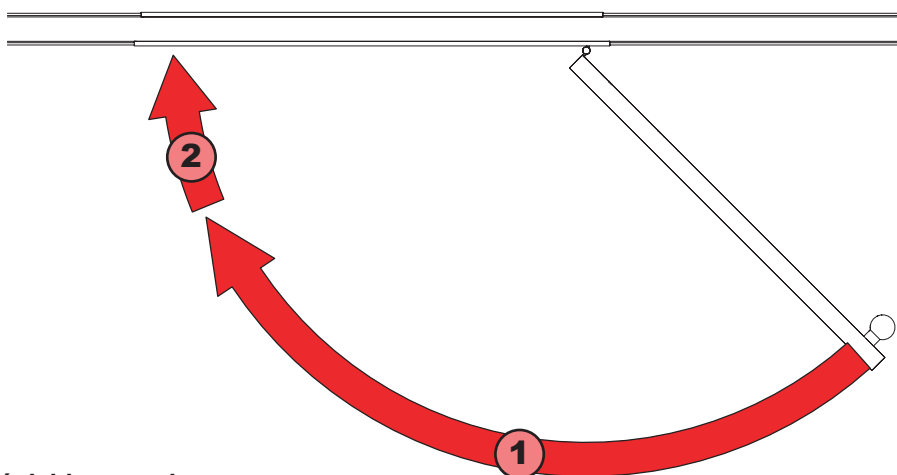
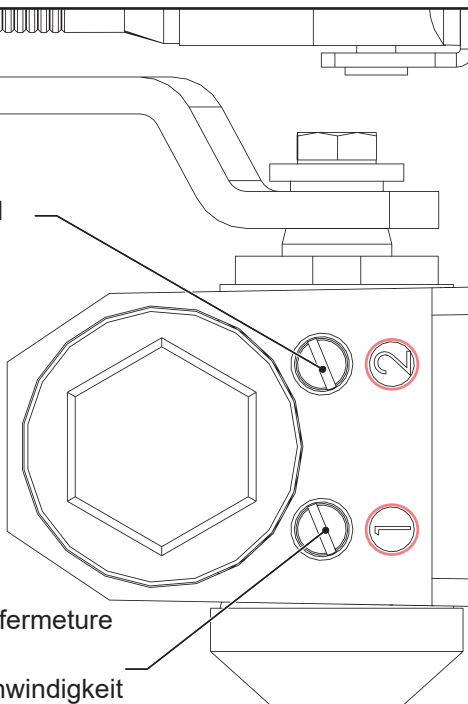
Séquence de montage pour porte tirante
Mounting process for pull door
Montageanweisungen für Einwärtsöffnende Tür



7

2 Réglage de l'à-coup final
Adjustable latching speed
Einstellbarer Endschlag

1 Réglage de la vitesse de fermeture
Adjustable closing speed
Einstellbare Schließgeschwindigkeit



Vitesse de fermeture et à-coup final réglables par vis

Closing speed and latching speed adjustable by screw system

Einstellbare Schließ- und Endschlaggeschwindigkeit über Stellschraube

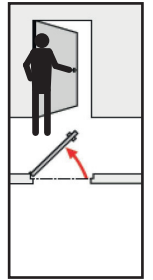
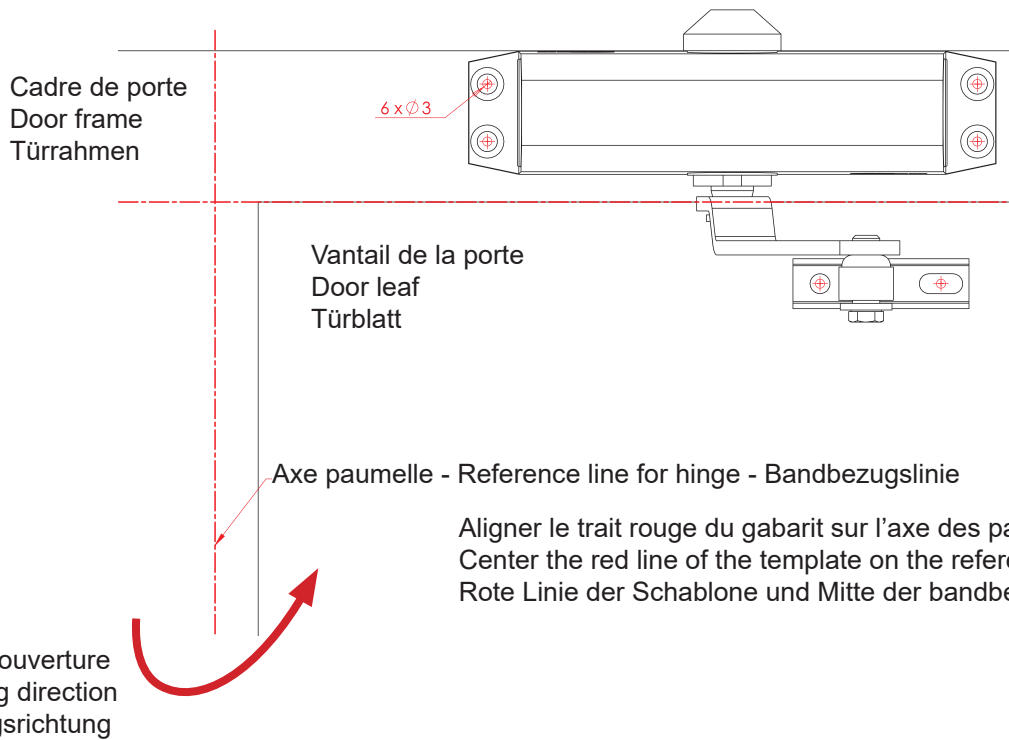
B

Montage sur porte poussante
Mounting on push door
Montage auf auswärtsöffnende Tür

Choix et positionnement du gabarit
Choice and positioning of the template
Wahl und Positionierung der schablone

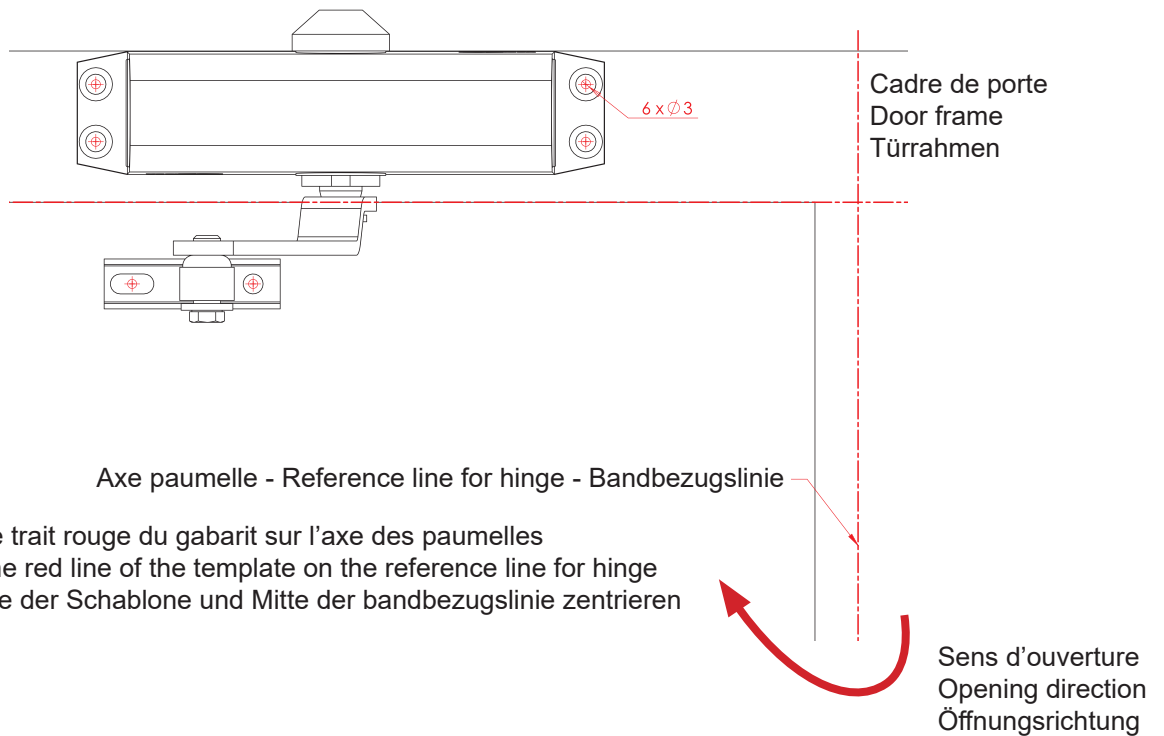
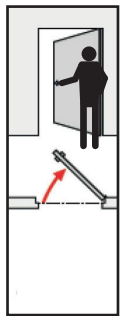
Montage côté opposé aux paumelles - bandgegenseitige Kopfmontage - head mounting on pull side

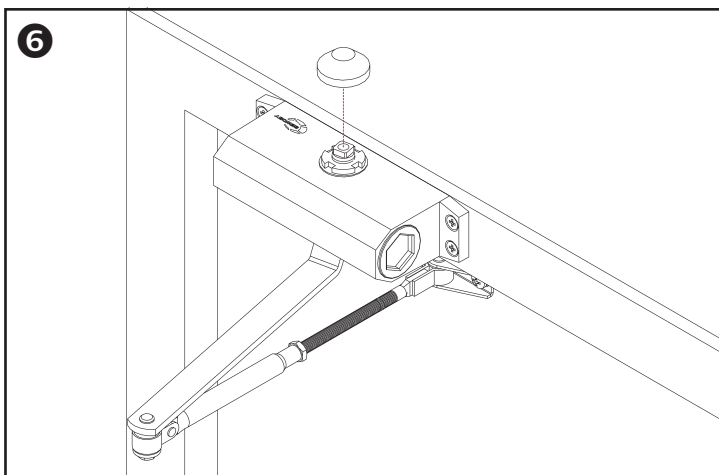
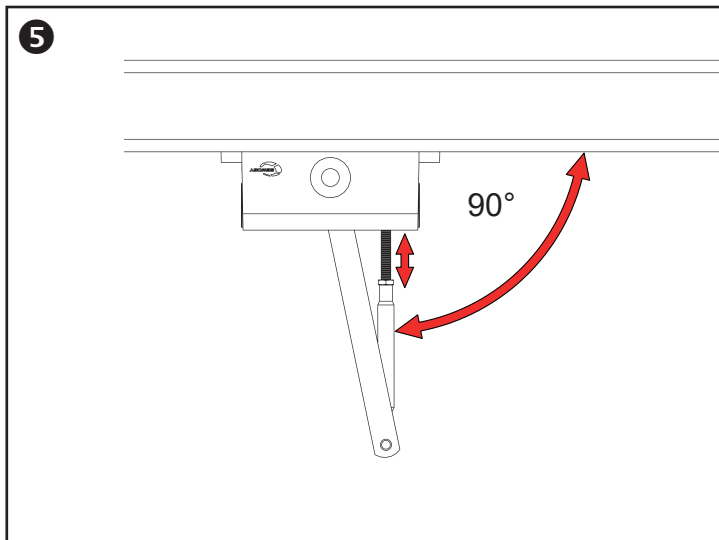
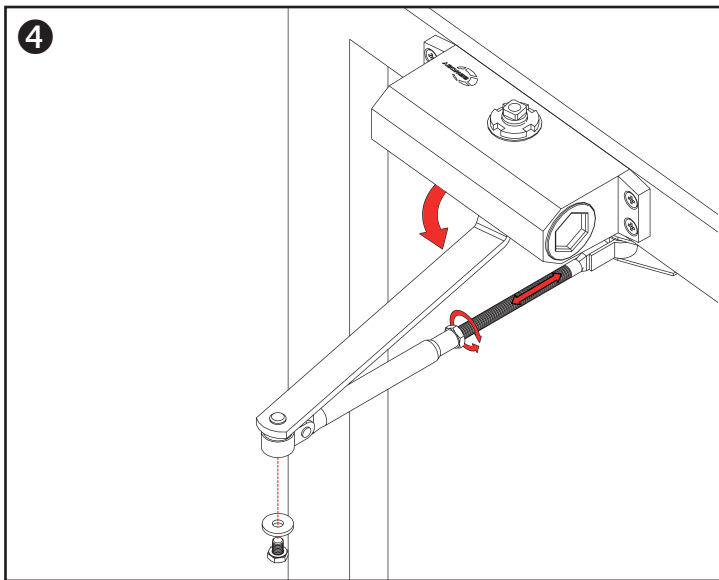
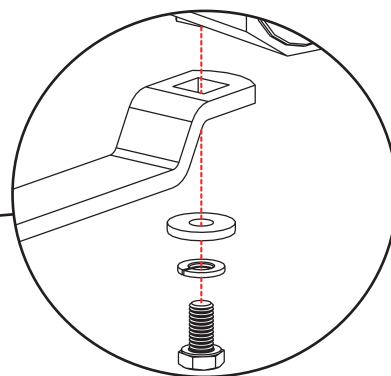
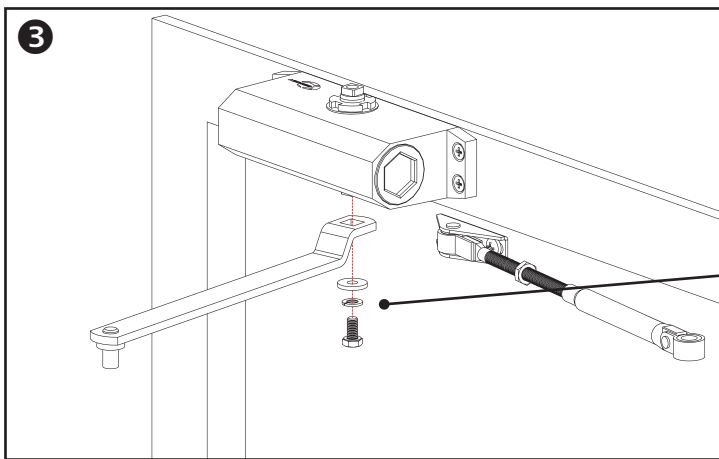
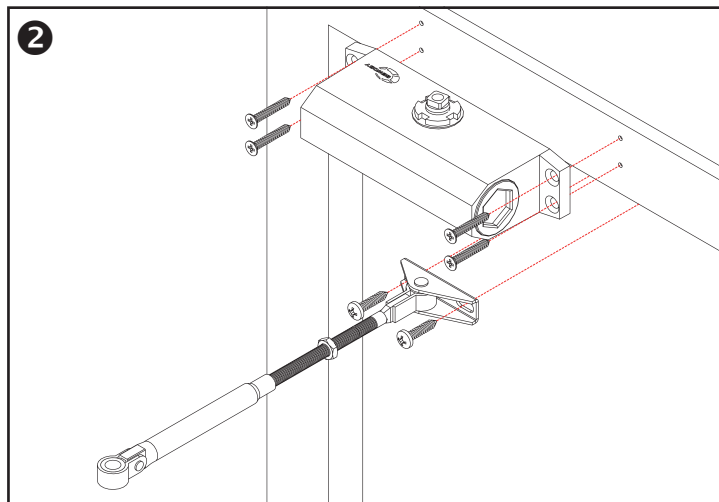
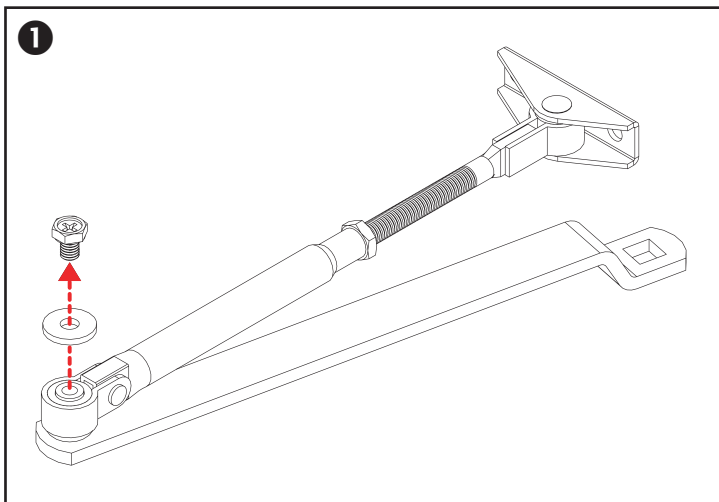
DIN droite
DIN right
DIN rechts



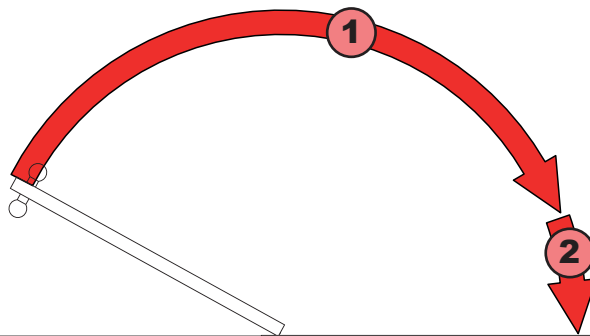
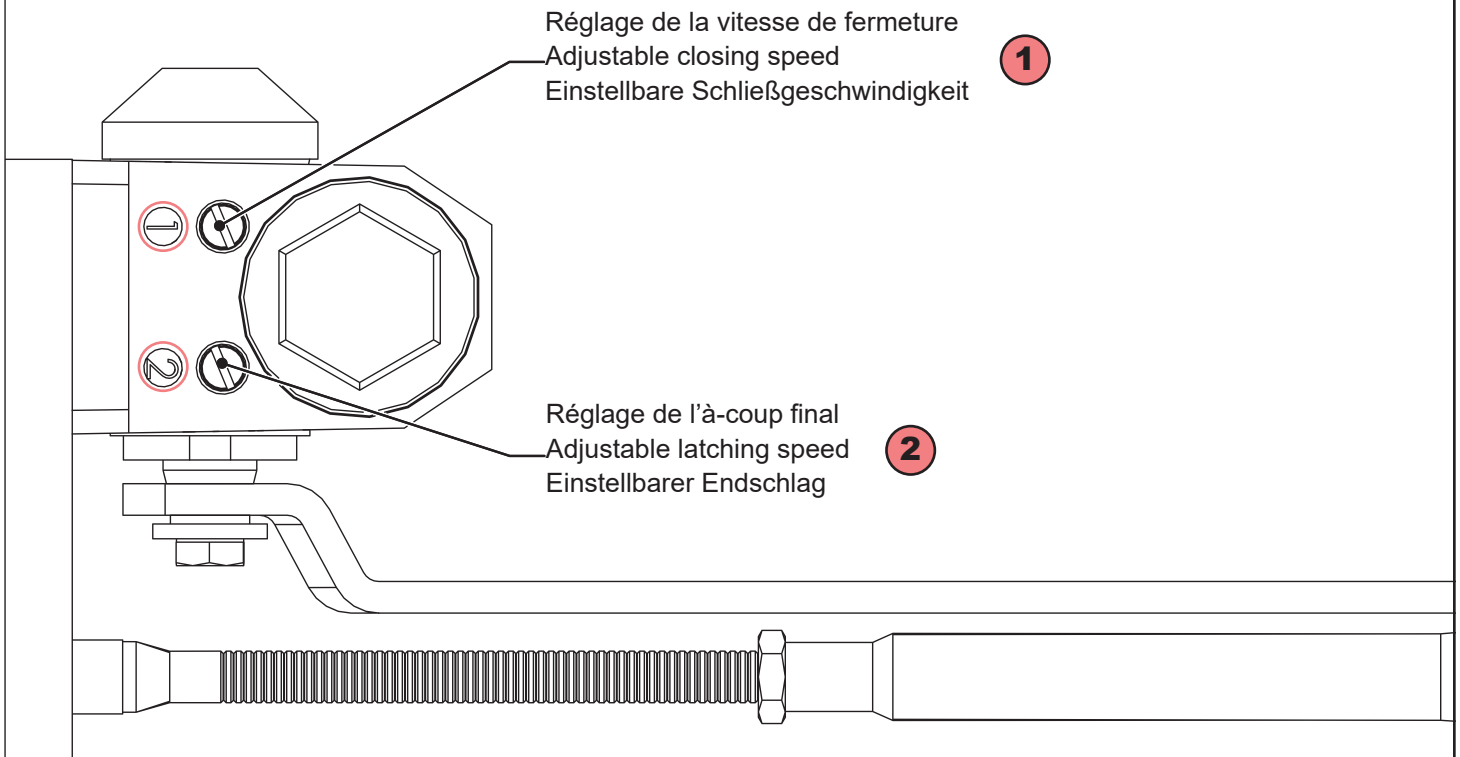
DIN gauche
DIN left
DIN links

Montage côté opposé aux paumelles - bandgegenseitige Kopfmontage - head mounting on pull side



B**Séquence de montage pour porte poussante**
Mounting process for push door
Montageanweisungen für Auswärtsöffnende Tür

7



Vitesse de fermeture et à-coup final réglables par vis

Closing speed and latching speed adjustable by screw system

Einstellbare Schließ- und Endschlaggeschwindigkeit über Stellschraube

Schéma de pose coté pour porte tirante
Dimensional mounting drawing for pull door
Montage Maßzeichnung für Einwärtsöffnende Tür

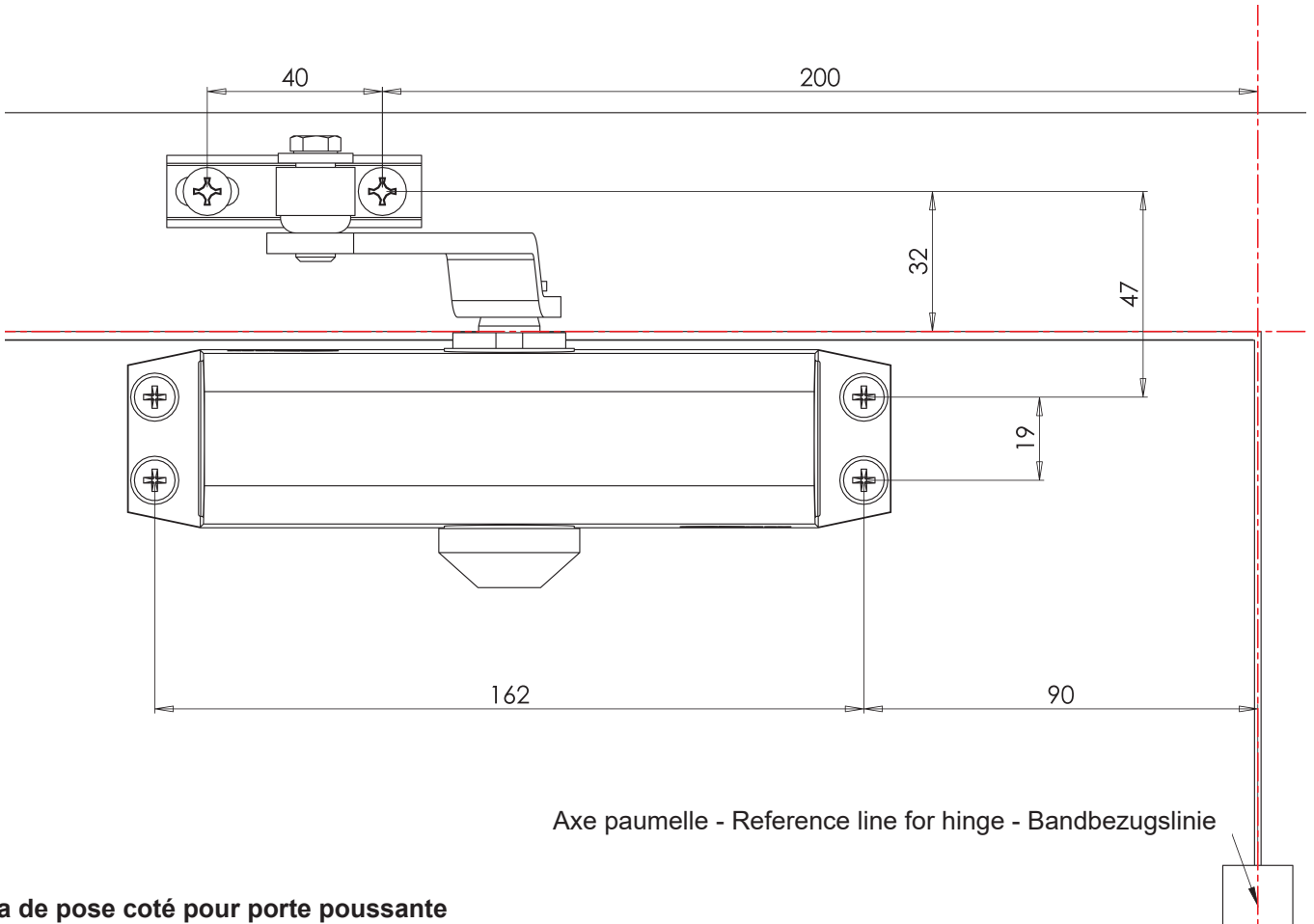
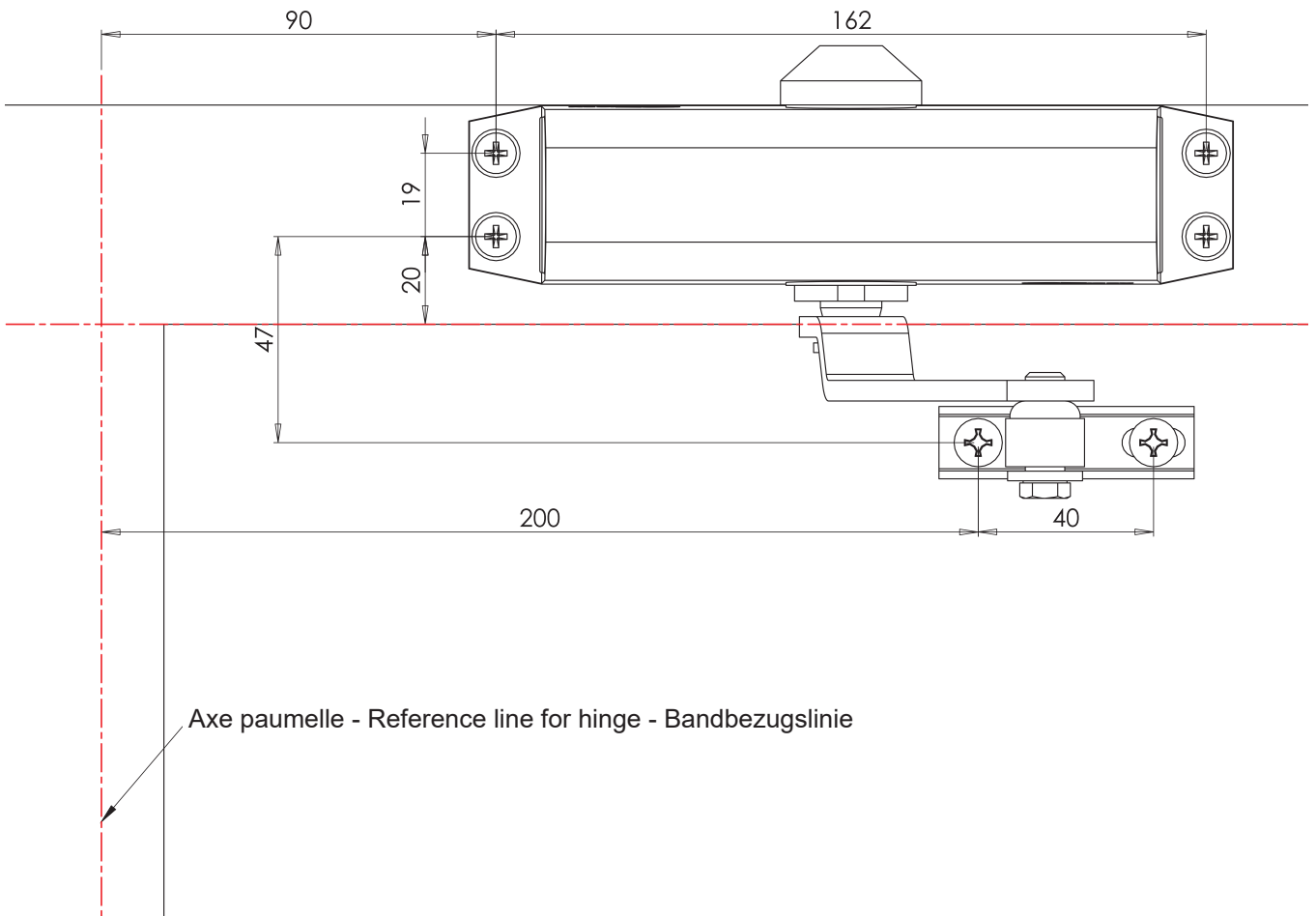
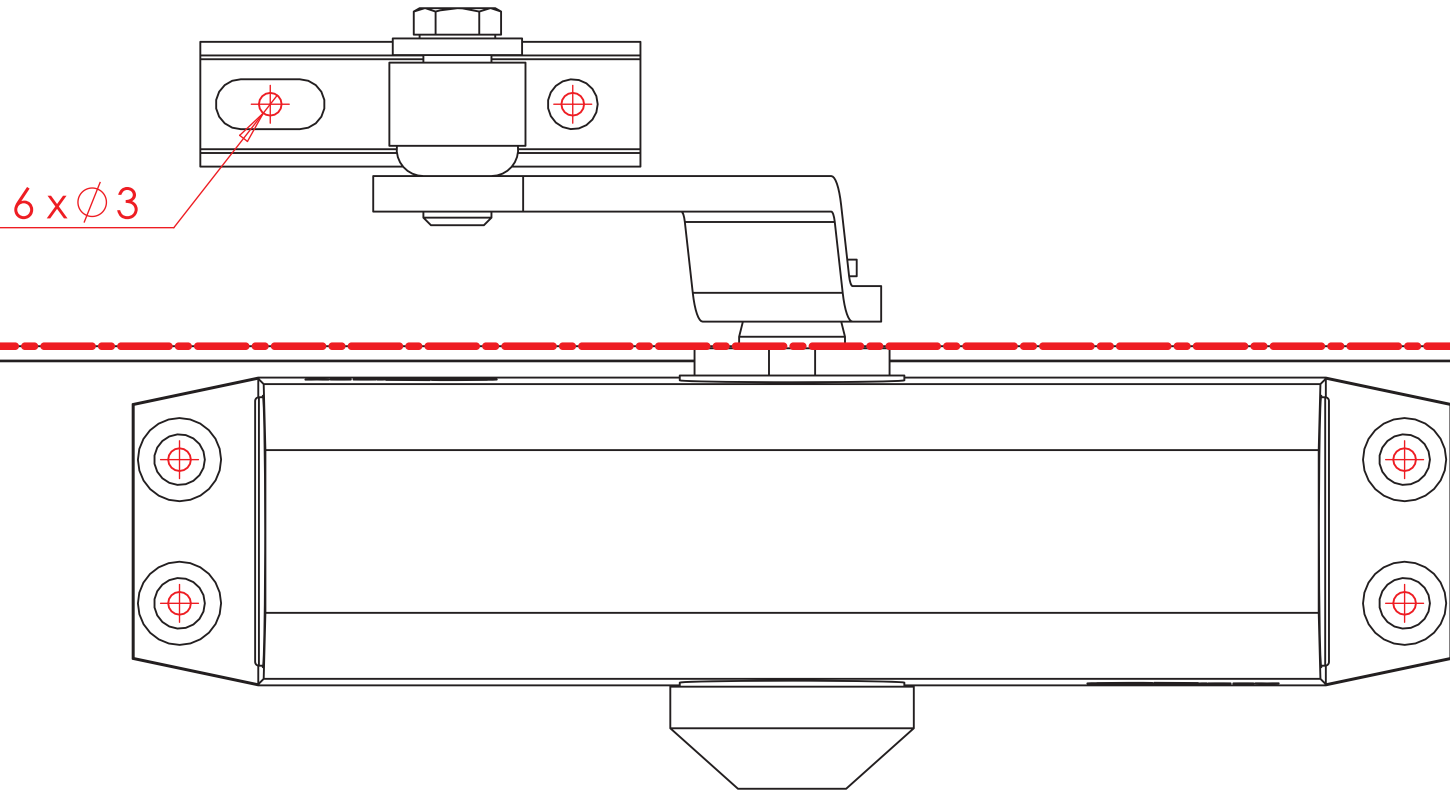


Schéma de pose coté pour porte poussante
Dimensional mounting drawing for push door
Montage Maßzeichnung für Auswärtsöffnende Tür



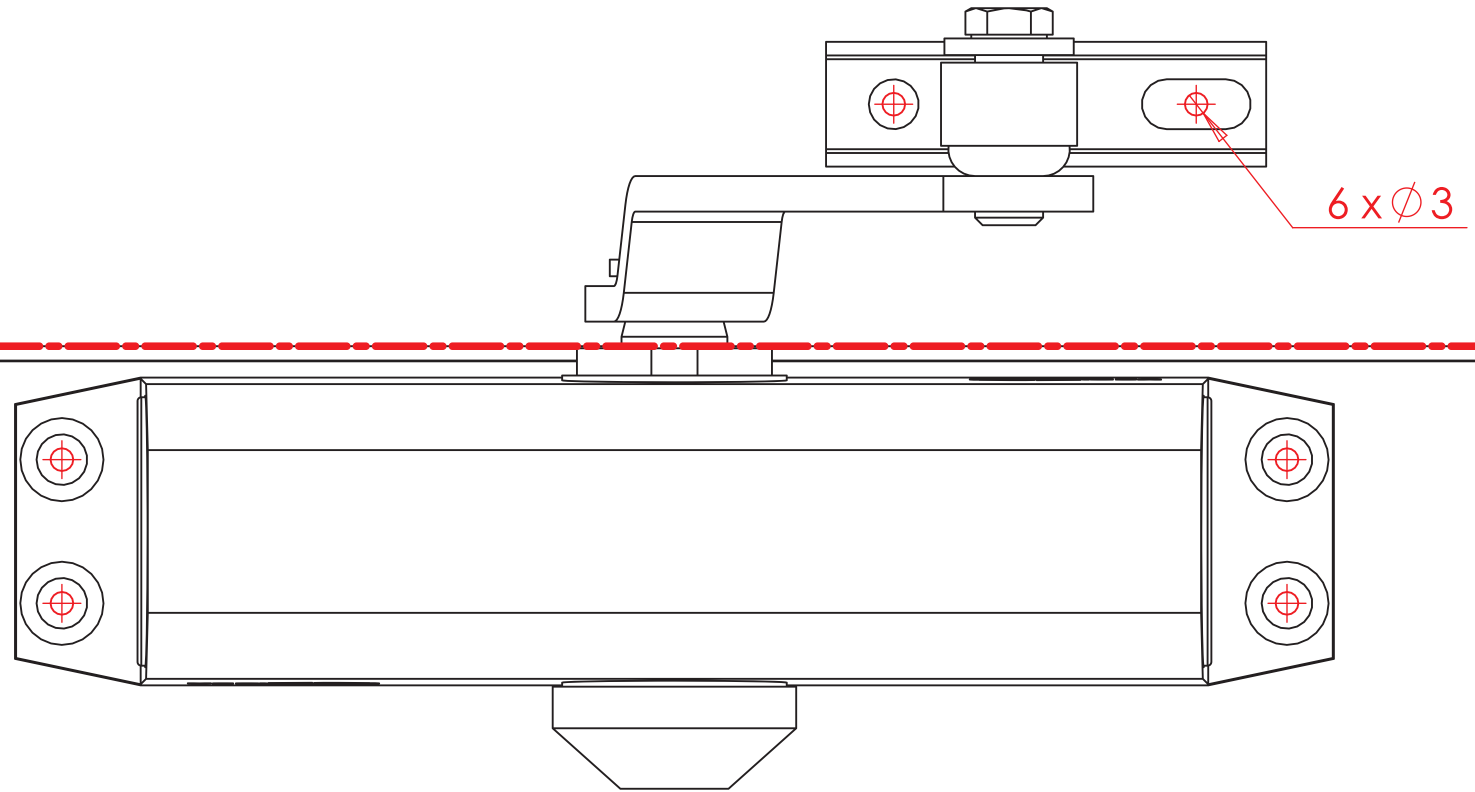


6 x Ø 3

GABARIT PORTE TIRANTE - DIN DROITE
TEMPLATE FOR PULL DOOR - DIN RIGHT
SCHABLONE FÜR EINWÄRTSÖFFNENDE TÜR - DIN RECHTS

AXE PAUMELLE

Reference line for hinge
Bandbezugslinie

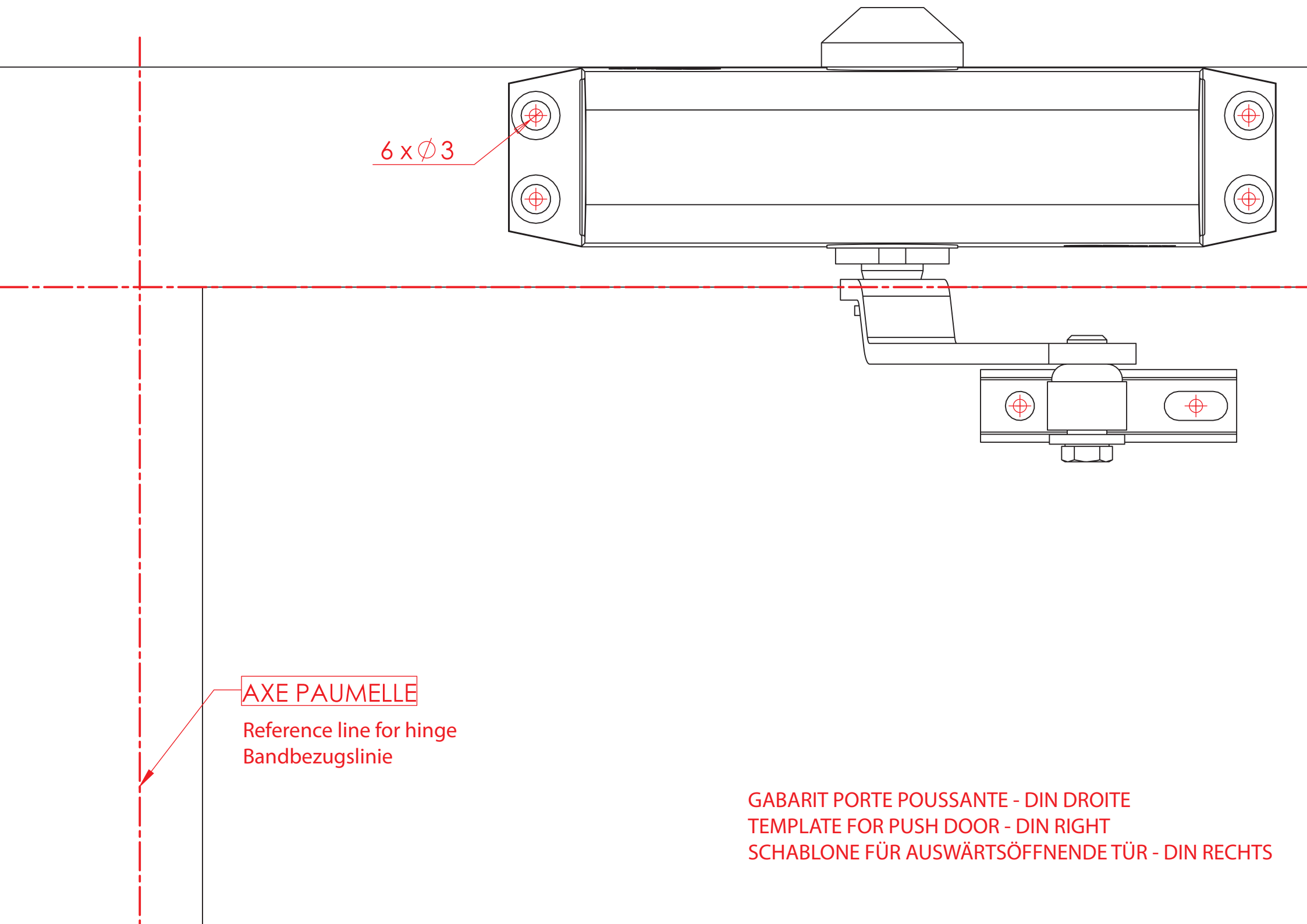


6 x Ø3

AXE PAUMELLE

Reference line for hinge
Bandbezugslinie

GABARIT PORTE TIRANTE - DIN GAUCHE
TEMPLATE FOR PULL DOOR - DIN LEFT
SCHABLONE FÜR EINWÄRTSÖFFNENDE TÜR - DIN LINKS

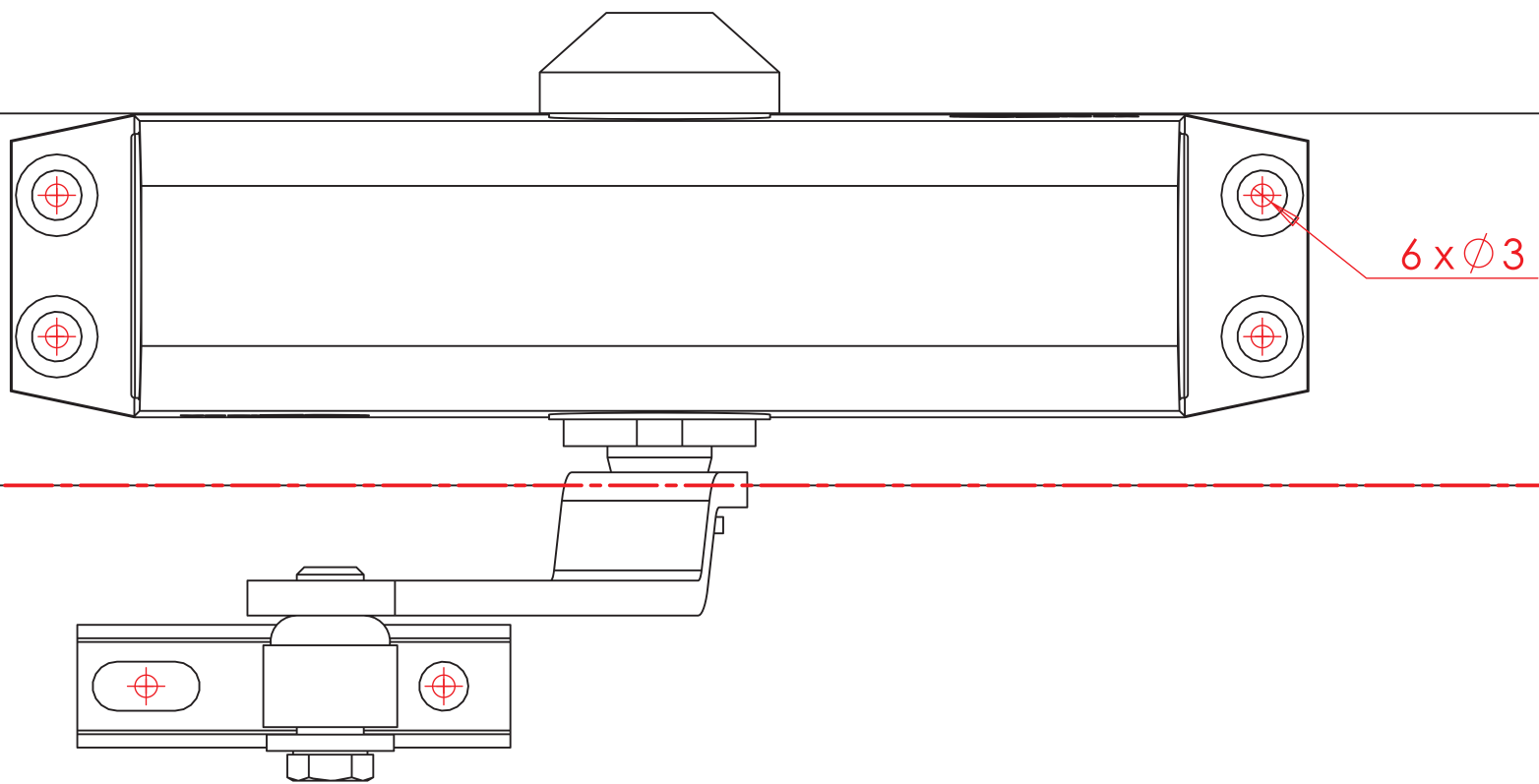


6 x Ø3

AXE PAUMELLE

Reference line for hinge
Bandbezugslinie

GABARIT PORTE POUSSANTE - DIN DROITE
TEMPLATE FOR PUSH DOOR - DIN RIGHT
SCHABLONE FÜR AUSWÄRTSÖFFNENDE TÜR - DIN RECHTS



GABARIT PORTE POUSSANTE - DIN GAUCHE
TEMPLATE FOR PUSH DOOR - DIN LEFT
SCHABLONE FÜR AUSWÄRTSÖFFNENDE TÜR - DIN LINKS

AXE PAUMELLE
Reference line for hinge
Bandbezugslinie