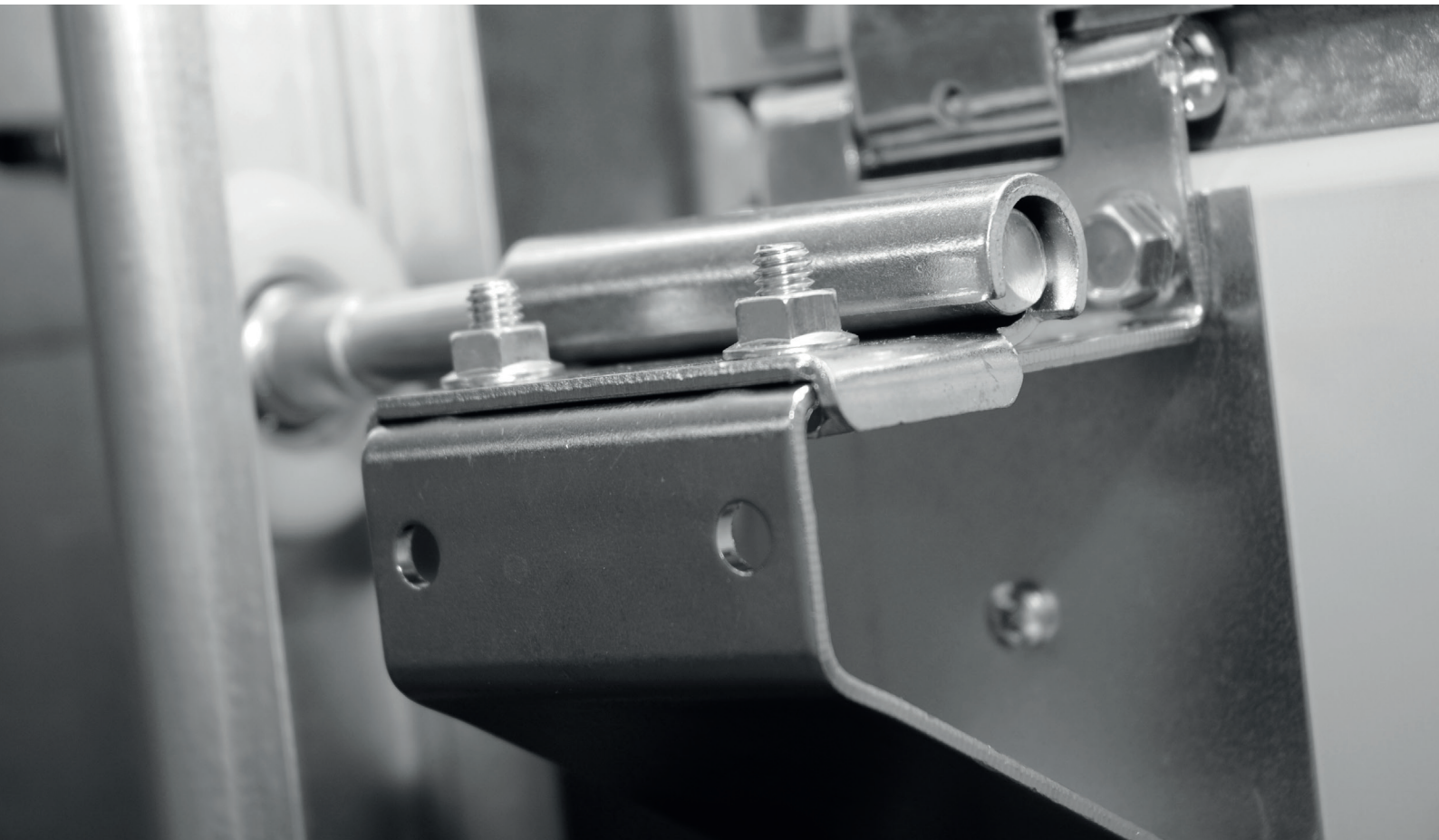


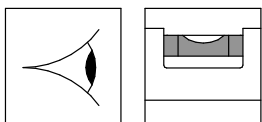
Manual

Hardware G100-R60

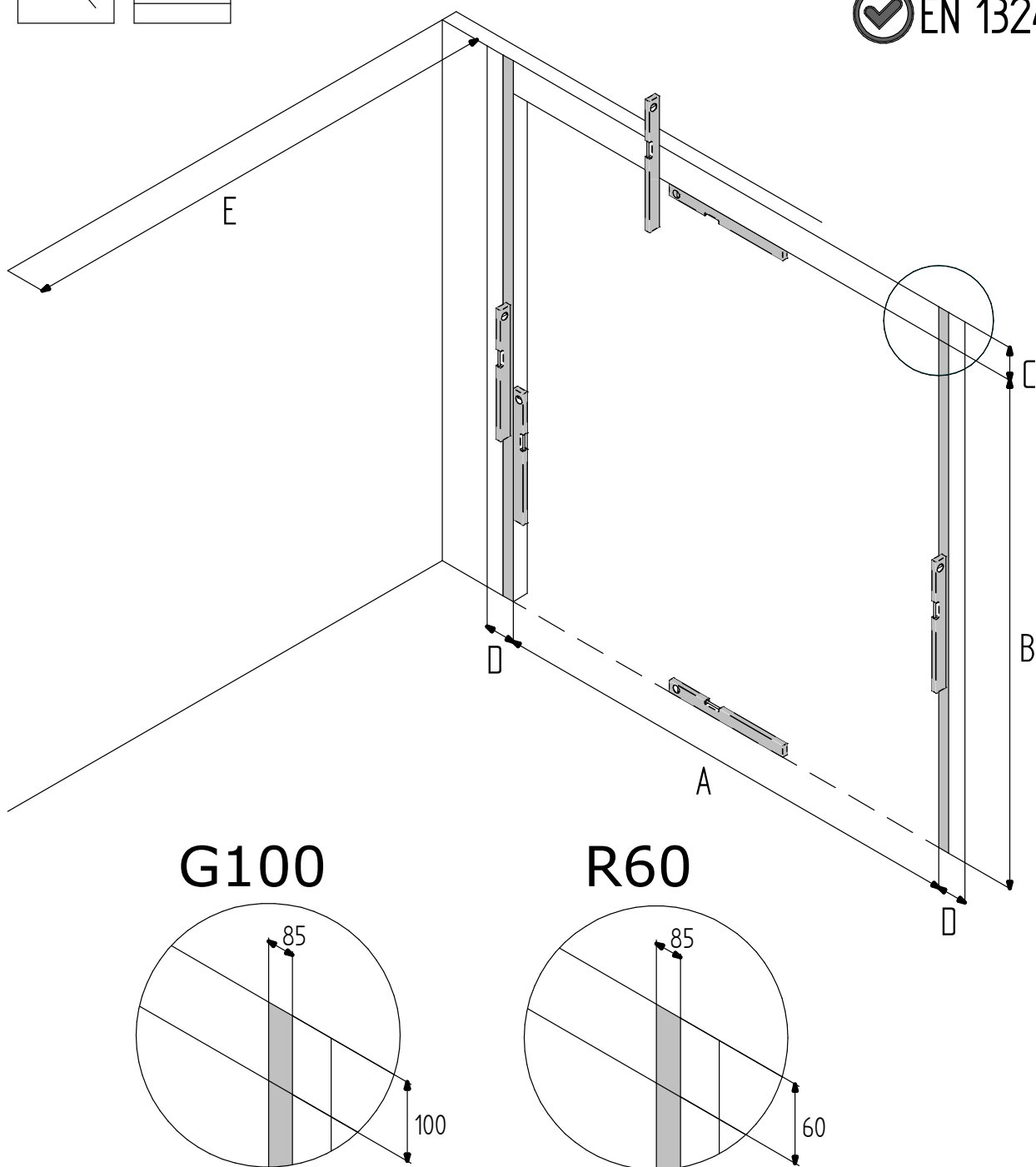


Feel free to make high demands

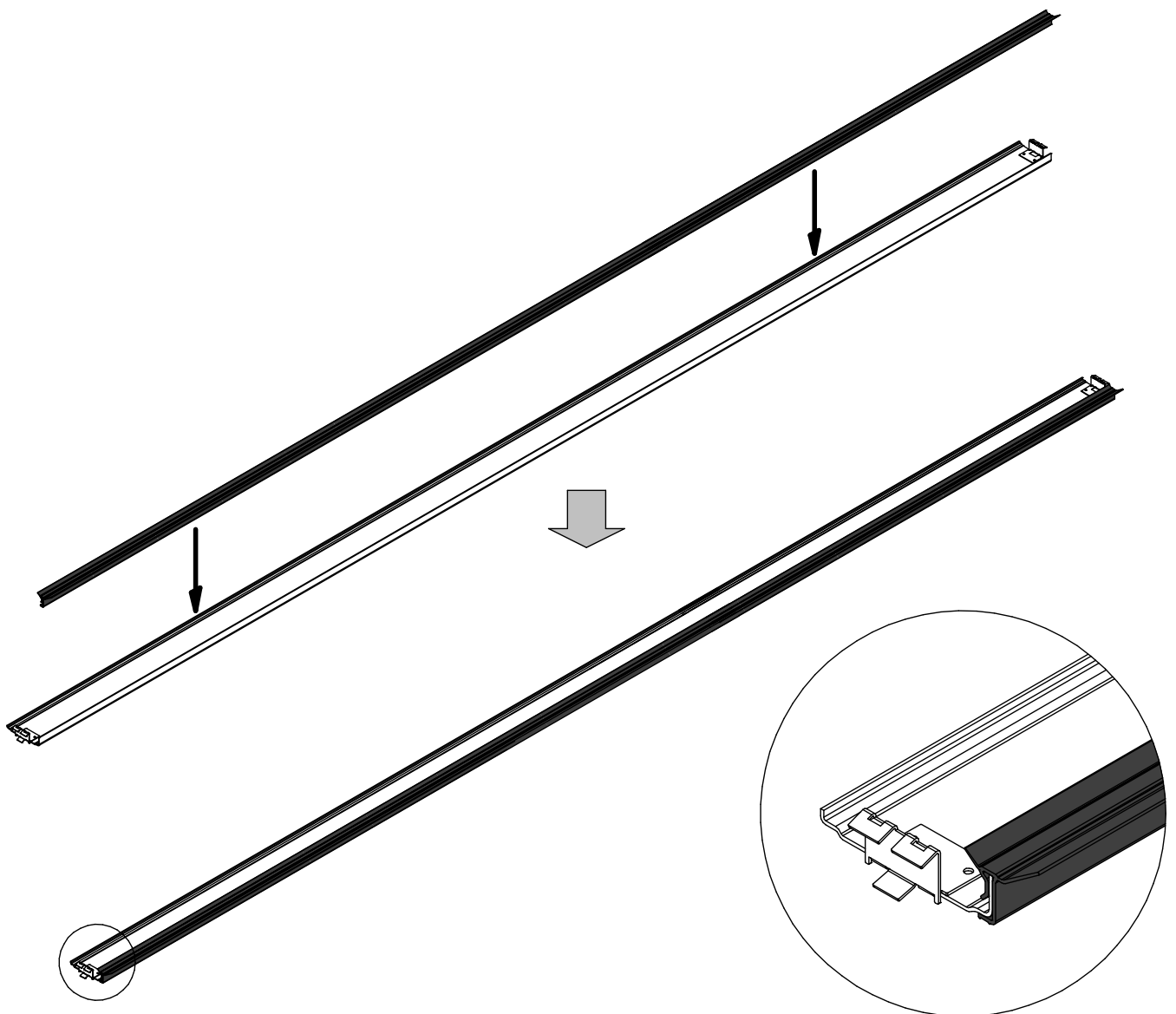
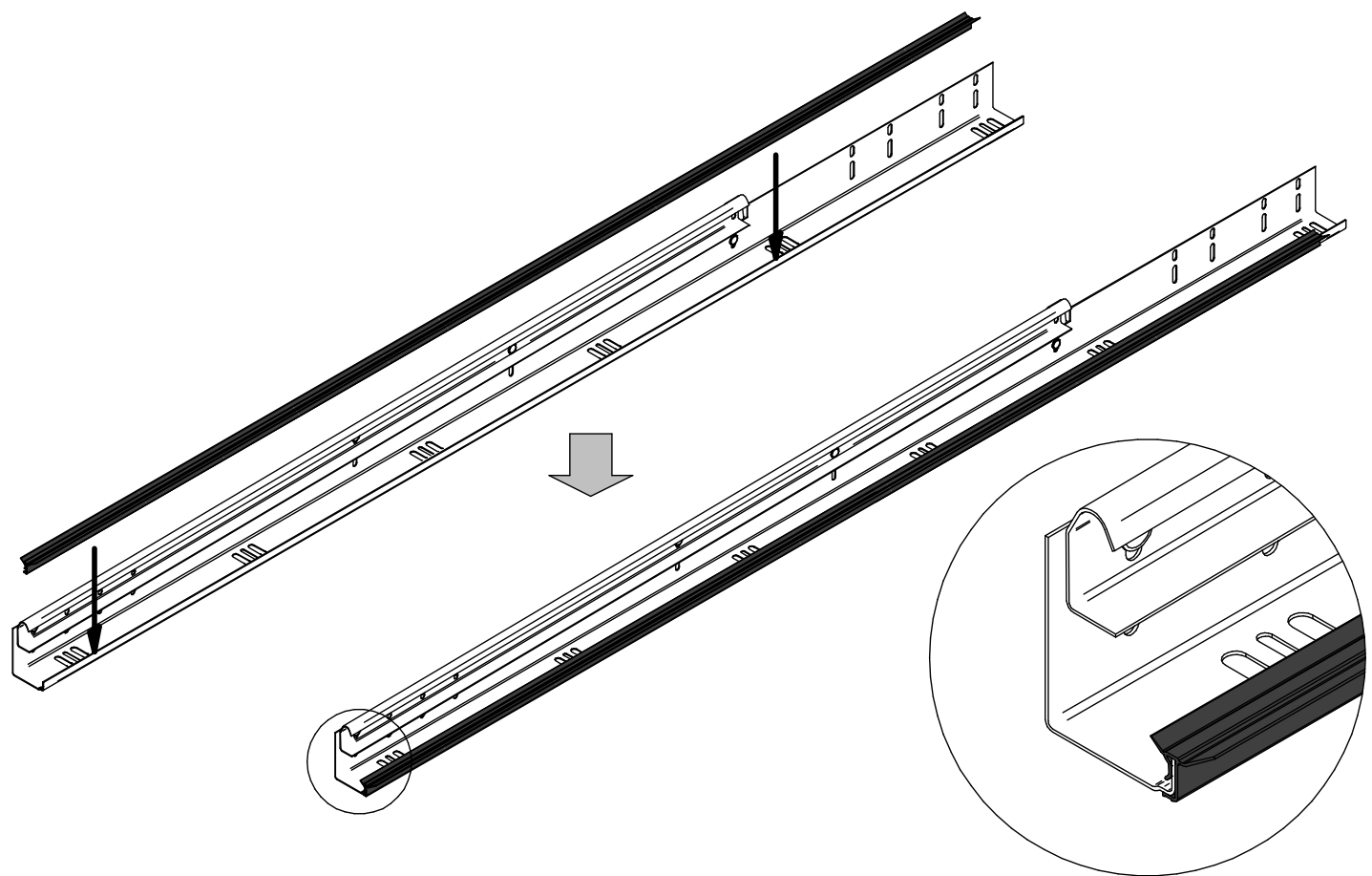
l-door

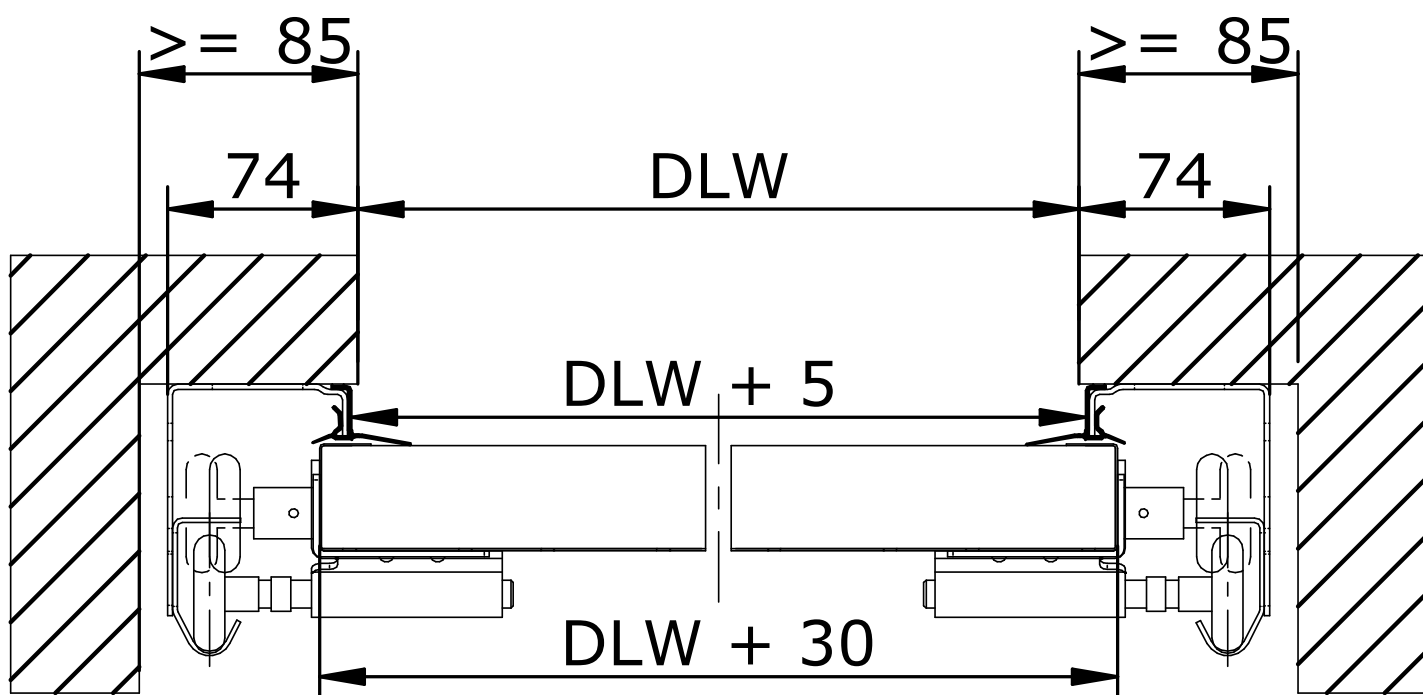


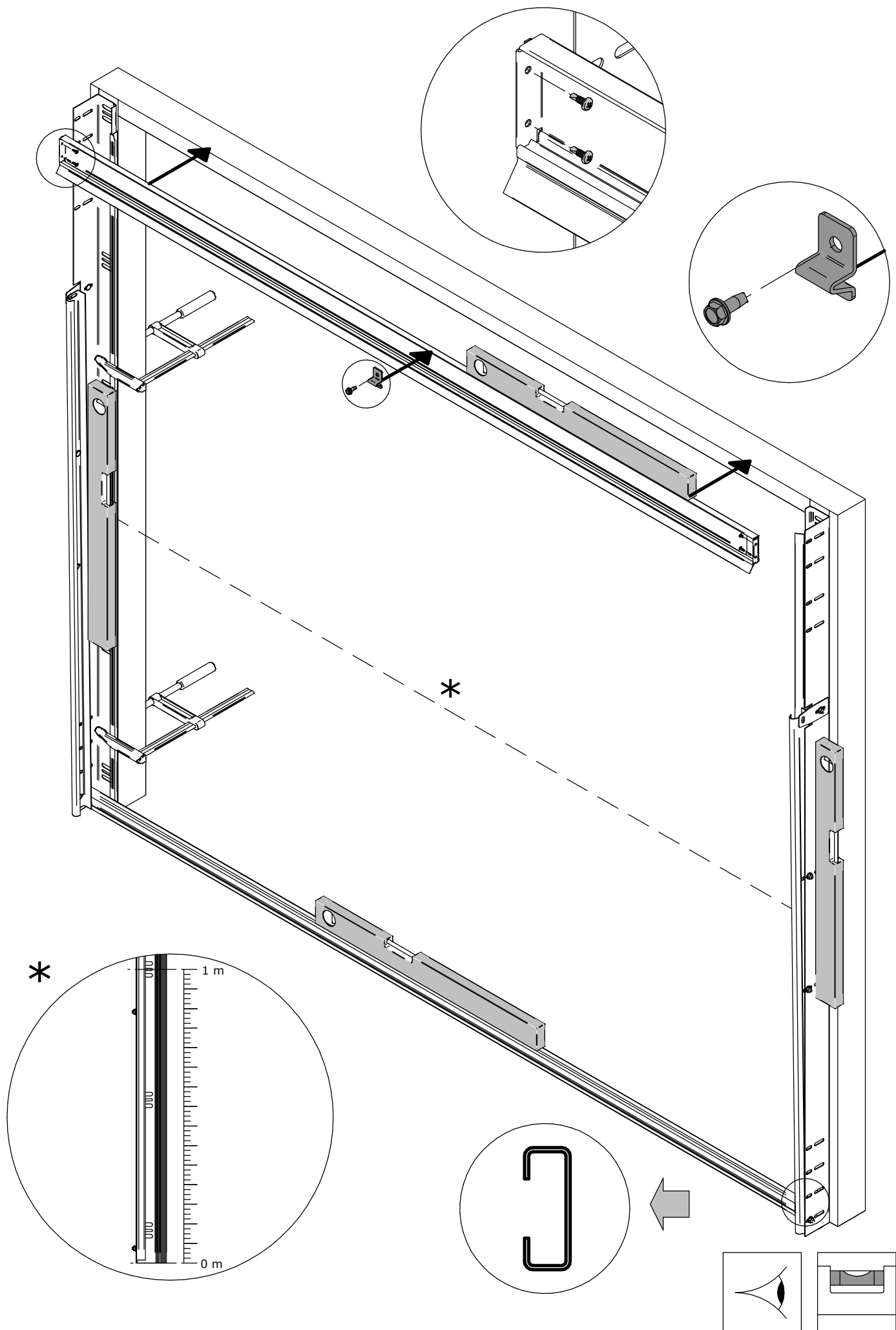
- ✓ EN 12604
- ✓ EN 12453
- ✓ EN 13241

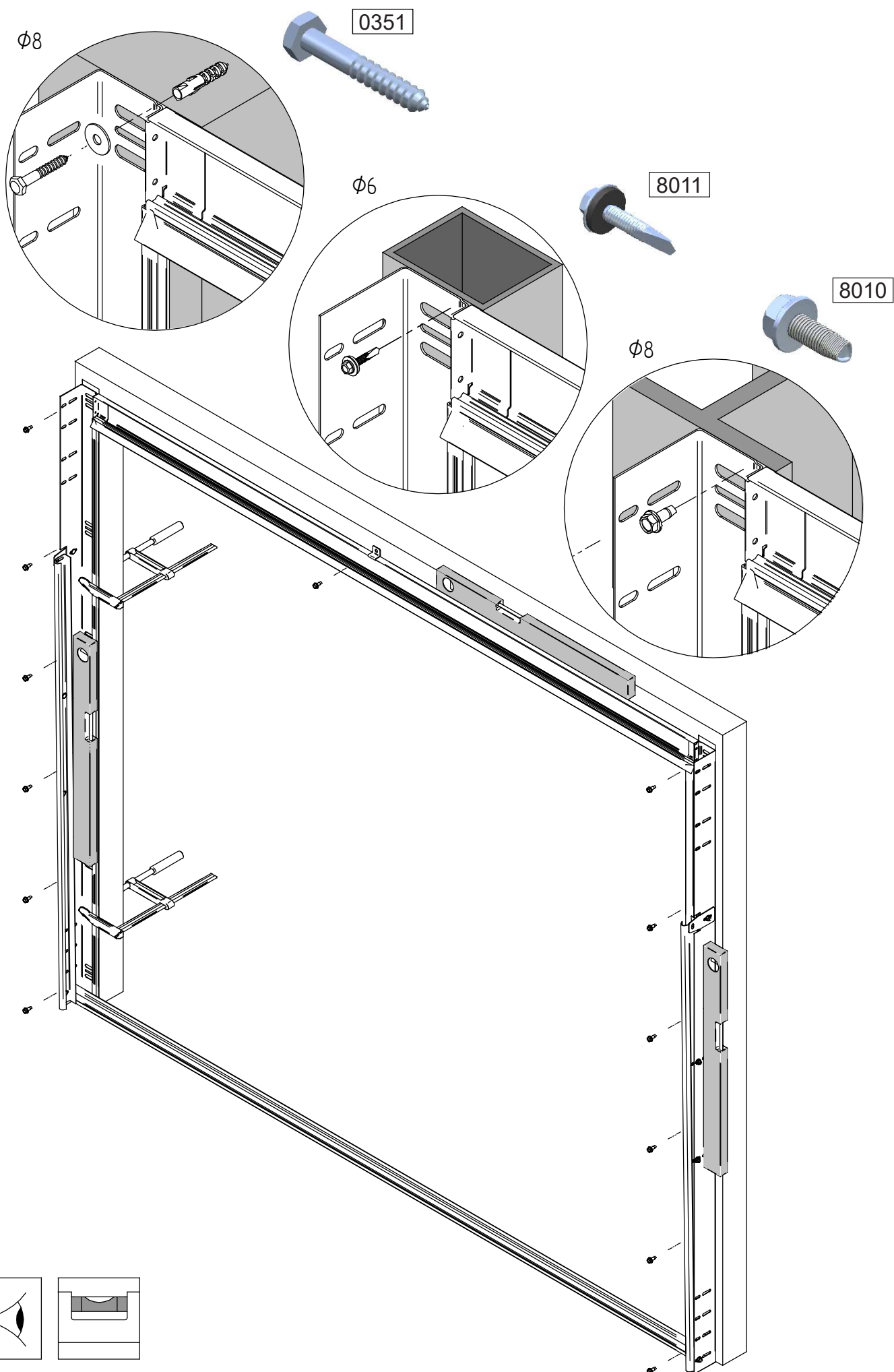


A	B	C	D	E
DLW	DLH	FHR	FSR	FMD
Dagmaat breedte	Dagmaat hoogte	Vrije bovenruimte	Vrije zijruimte	Inbouwdiepte
Day Light Width	Day Light Height	Free Head Room	Free Side Room	Free Mounting Dept
Tageslichtbreite	Tageslichtehöhe	Sturzfreiraum	Freie Seitenraum	Freie Einbautiefe
Largeur de bai	Hauteur de baie	Linteau disponible	Ecoinçons Recuis	Recul
Lățime Gol	Înălțime Gol	Buiandrug Liber	Spațiul Liber Lateral	Spațiul Liber în Adâncime
Szélesség	Magasság	Szabad szemöldök magasság	Szabad hely oldalt	Szabad beépítési mélység



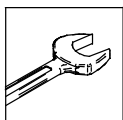
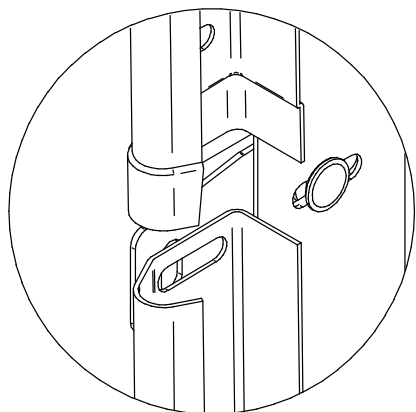
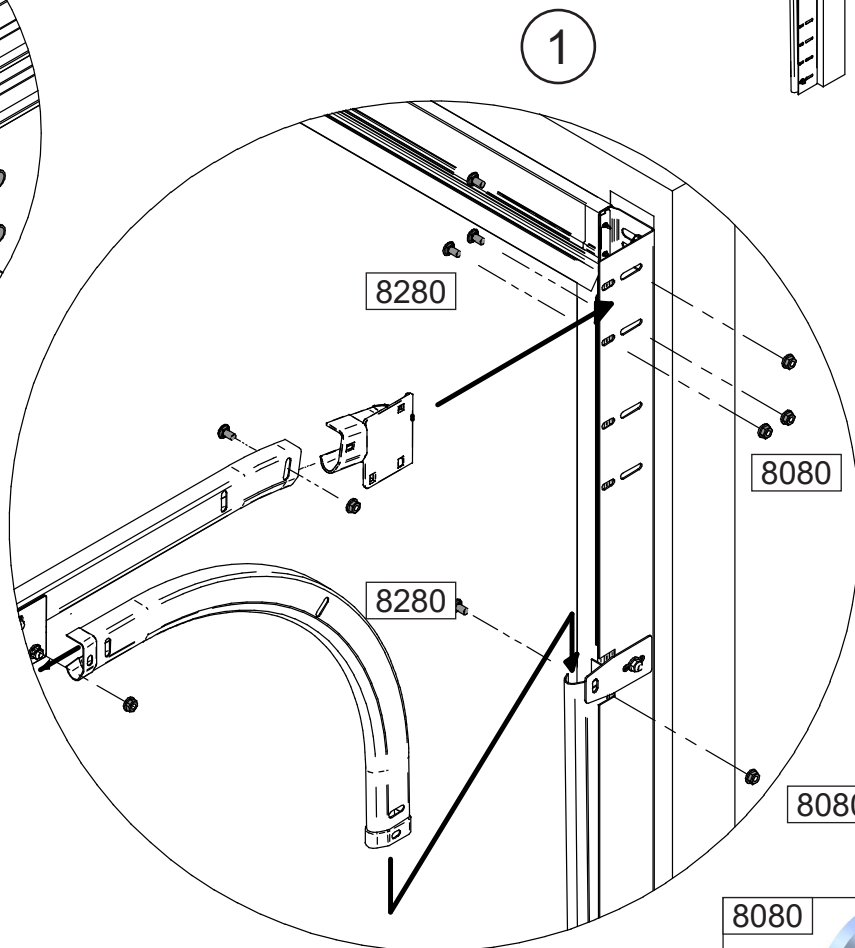




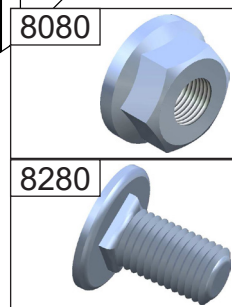
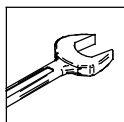
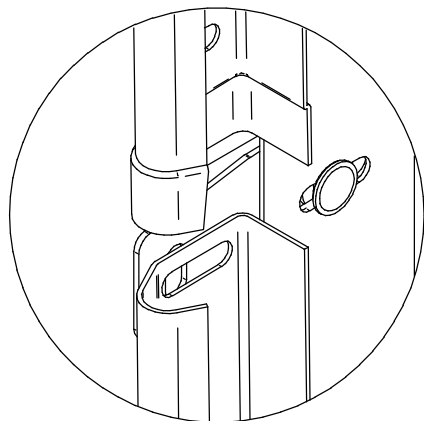
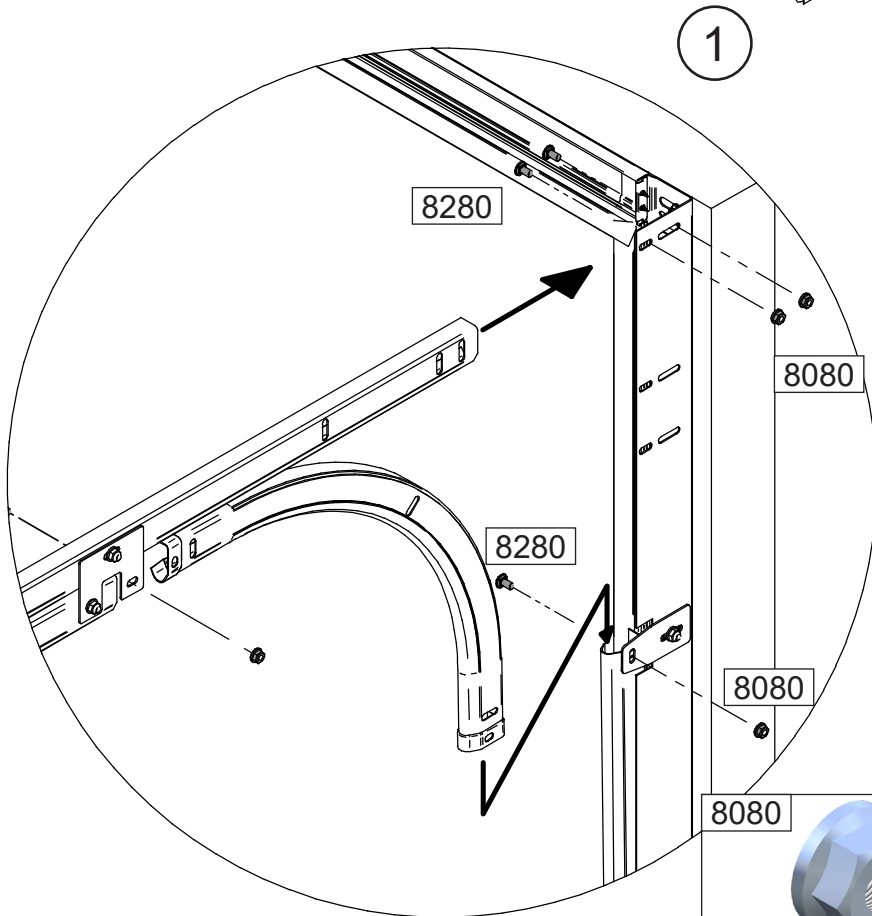
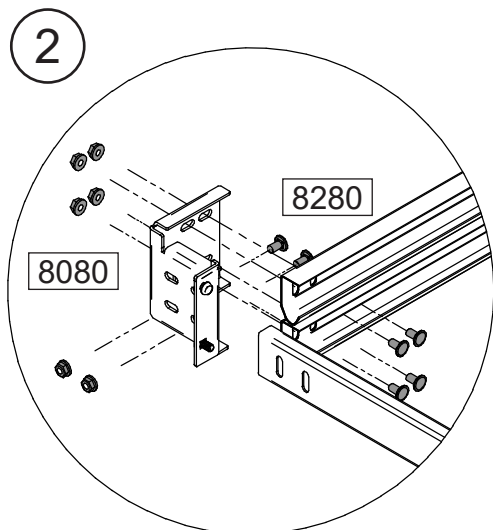
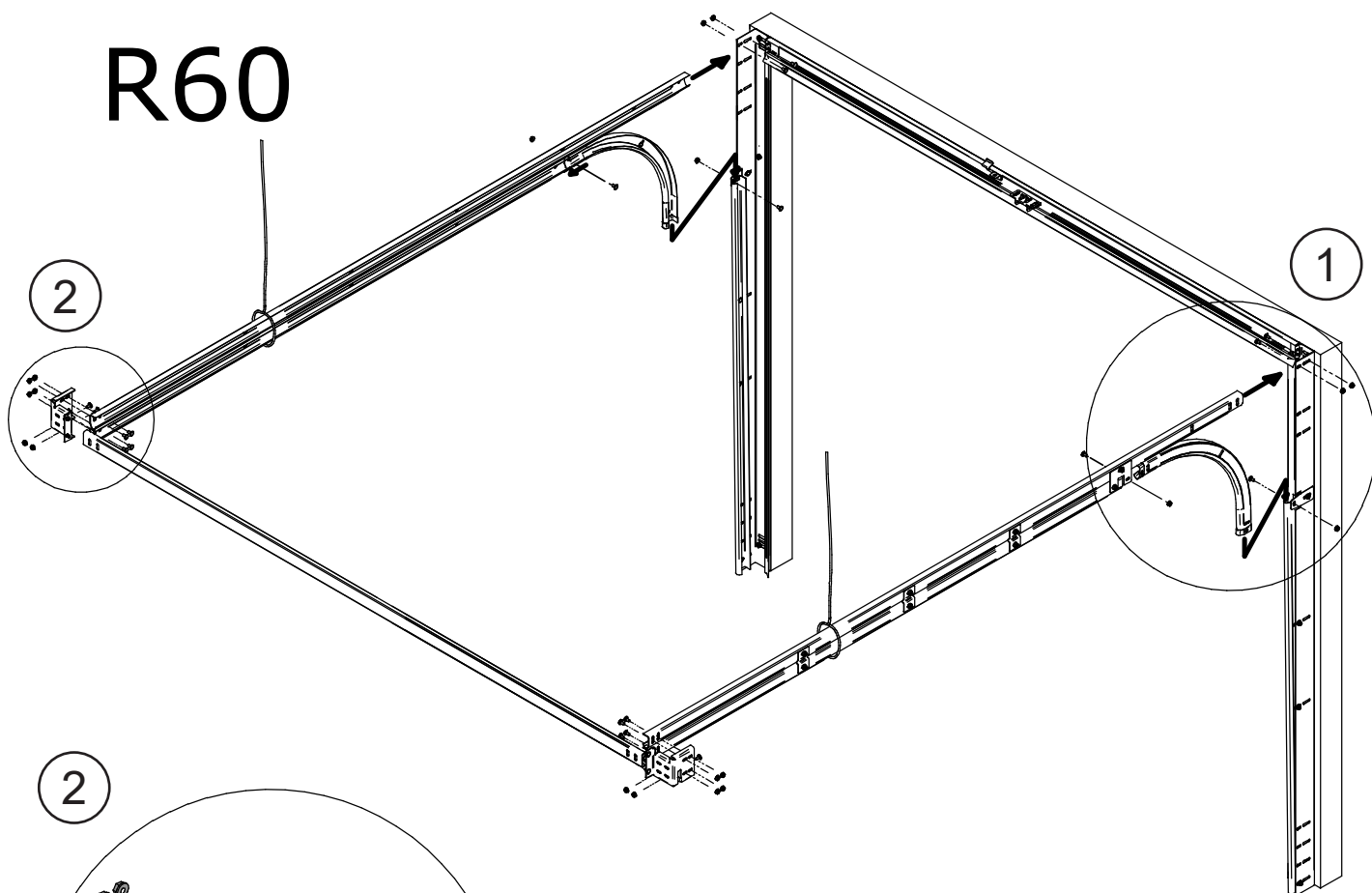


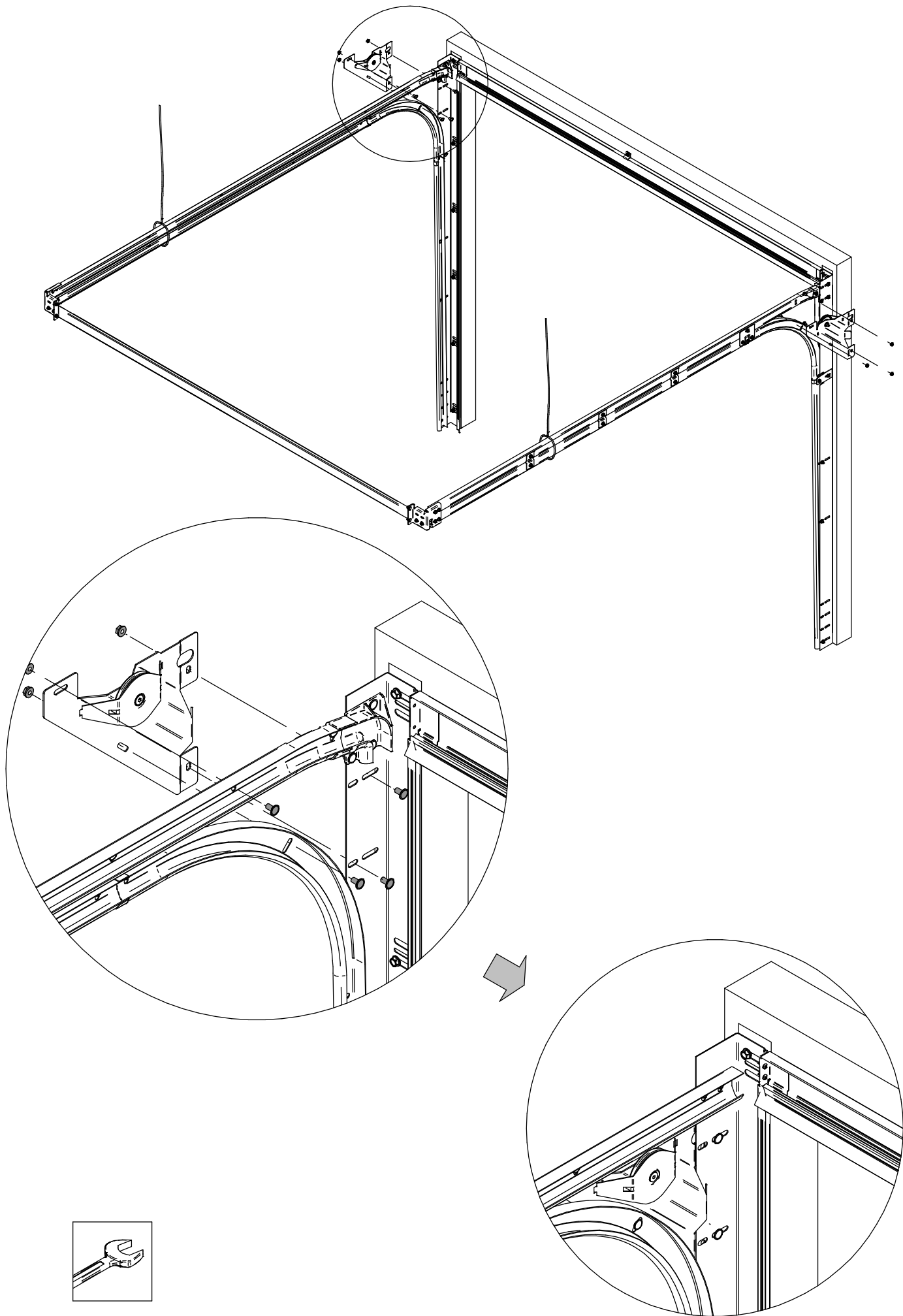
G100

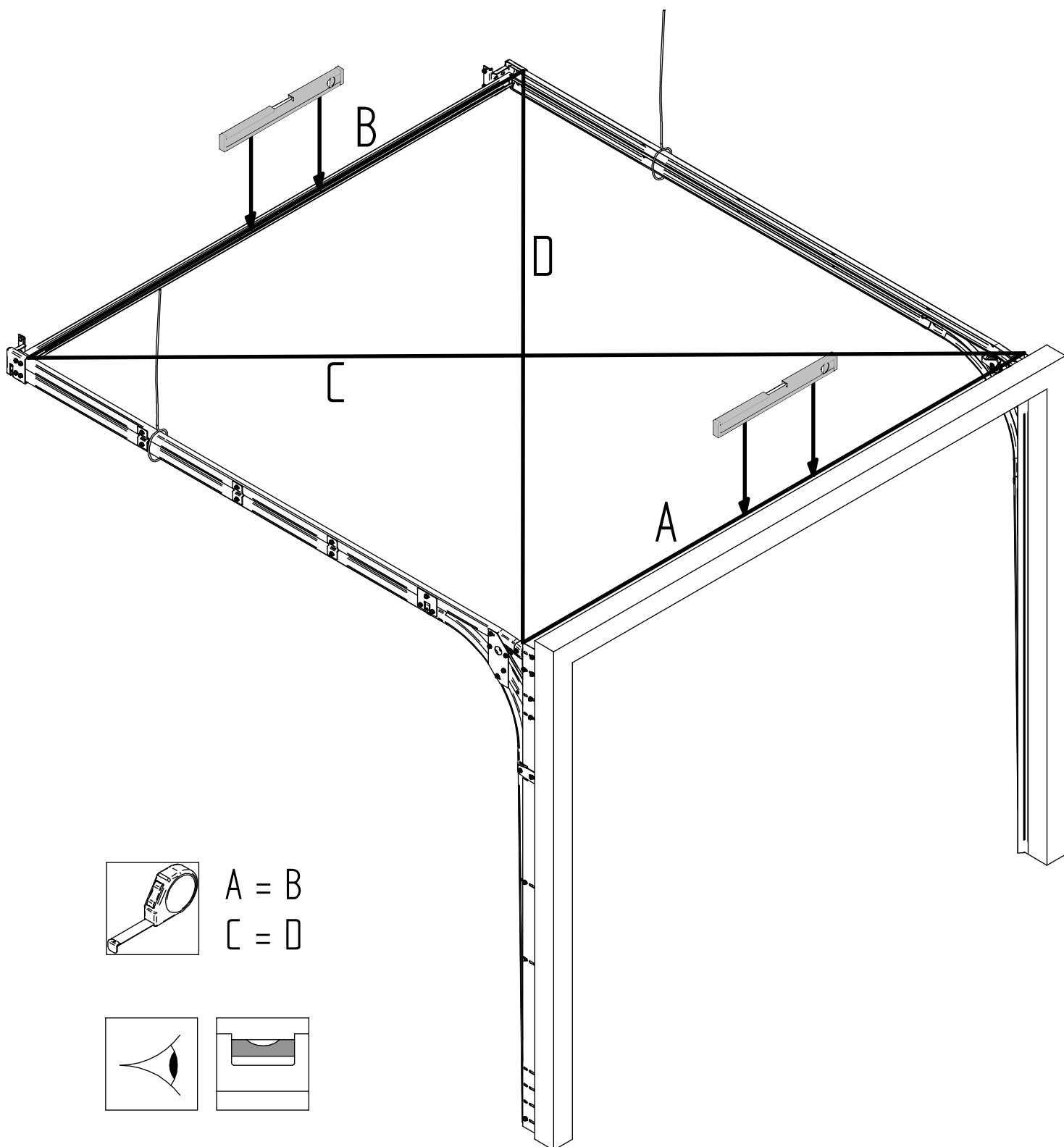
Technical drawing of the G100 window frame assembly. The drawing shows the frame, sash, and various components labeled with circled numbers 1 and 2. Callouts include 8080 and 8280.

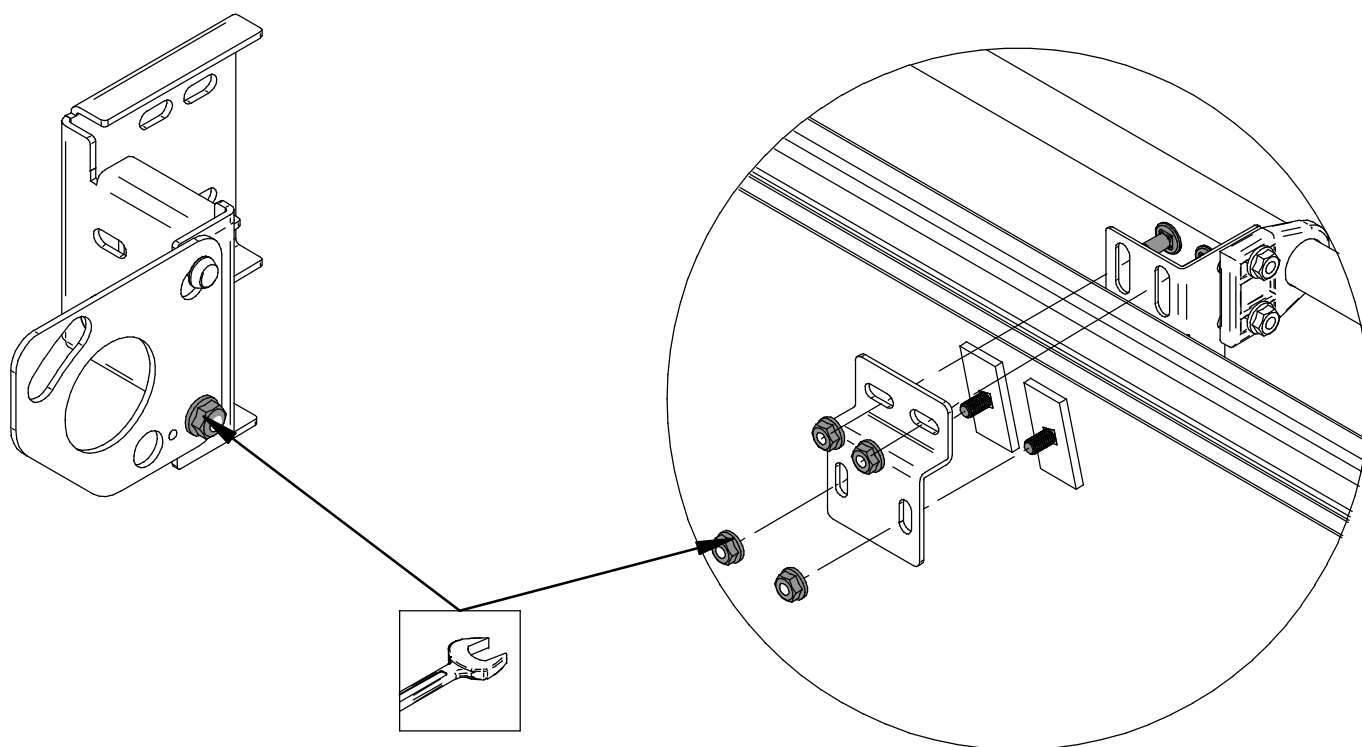
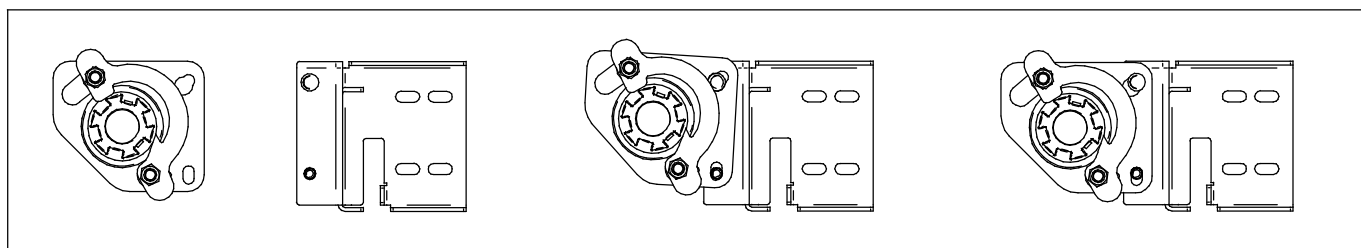
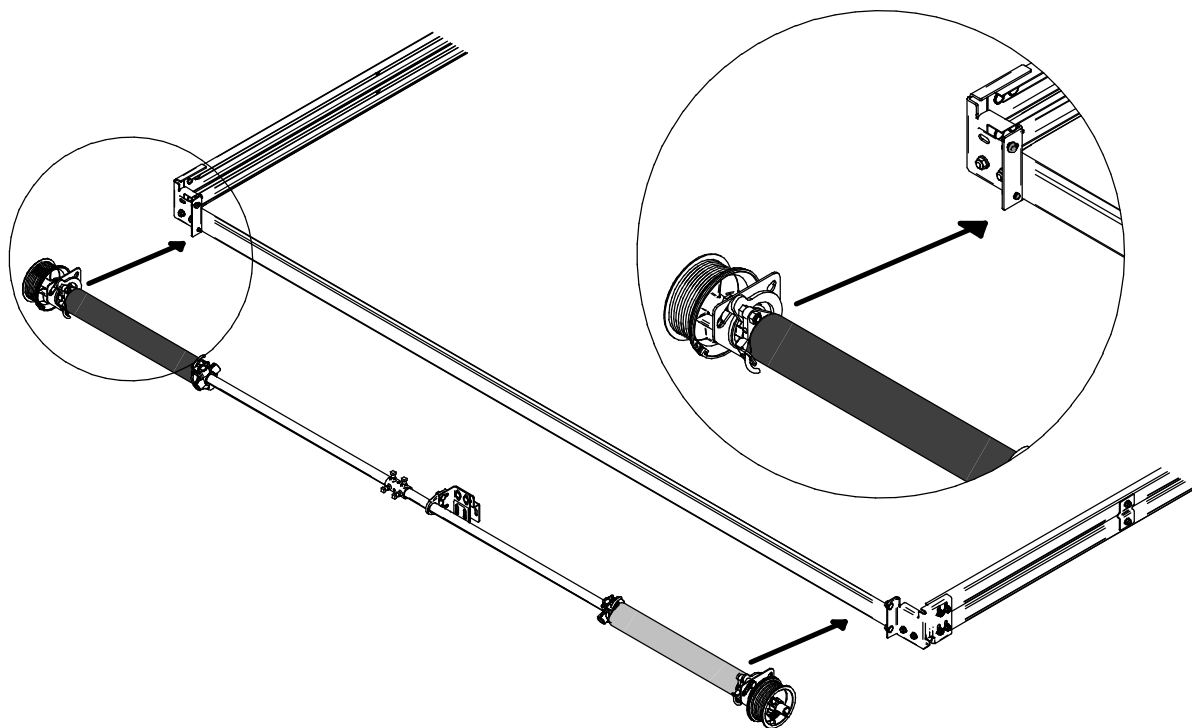


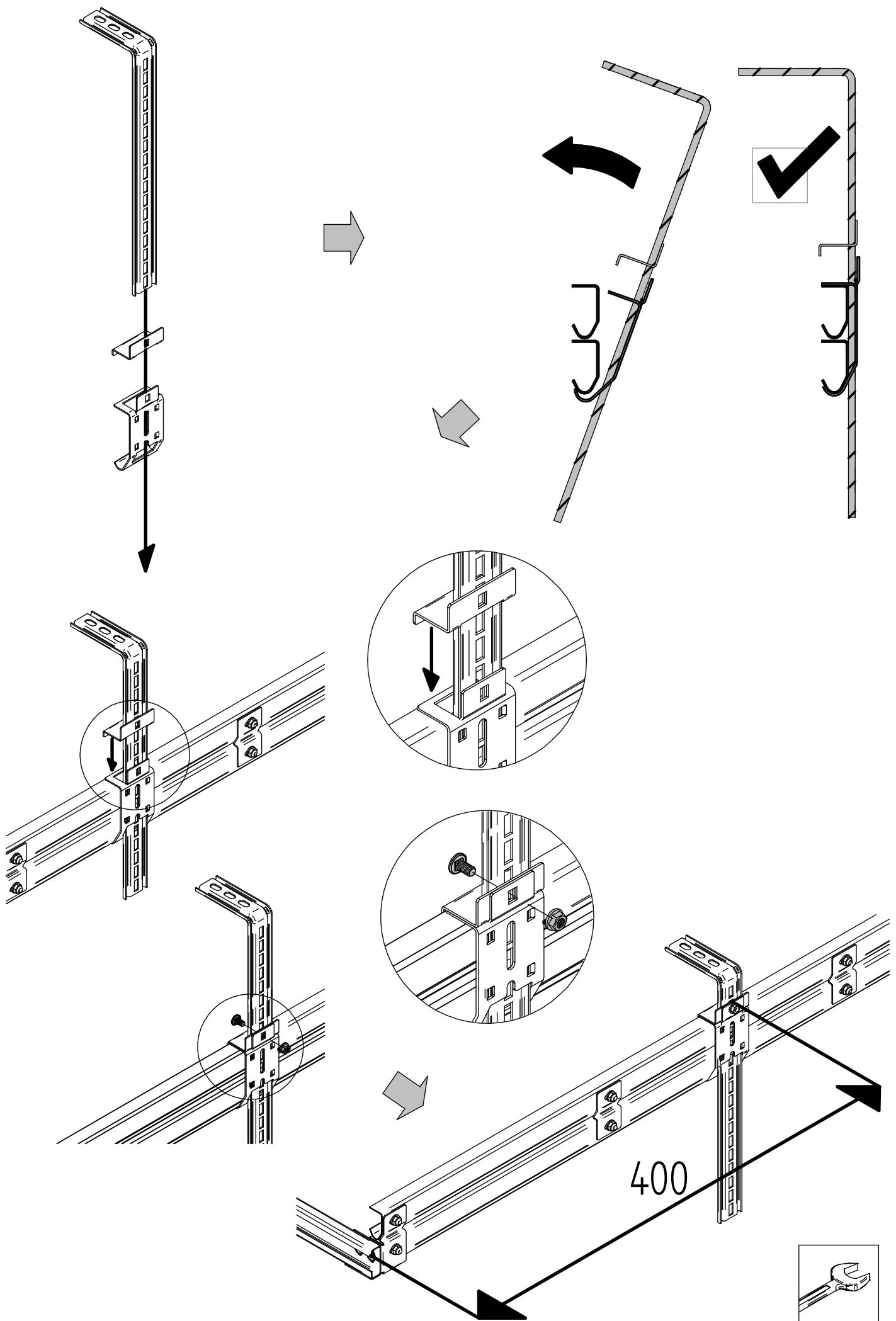
R60



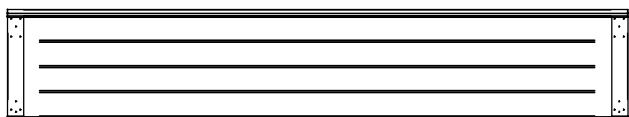








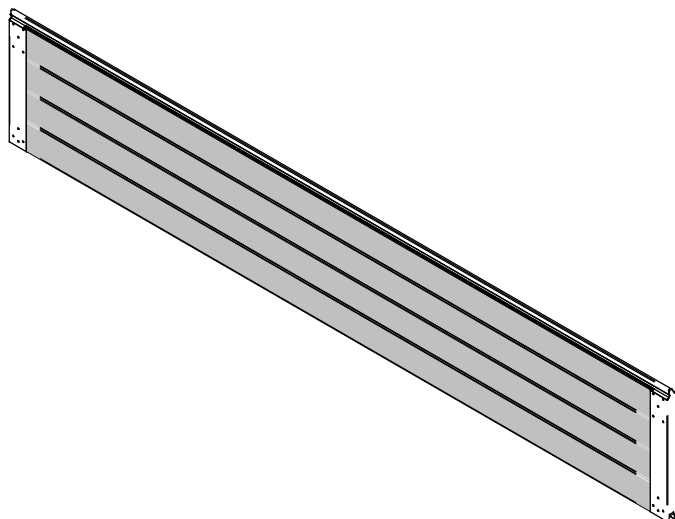
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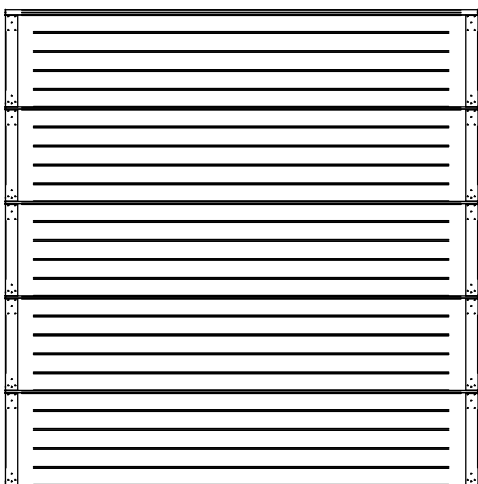
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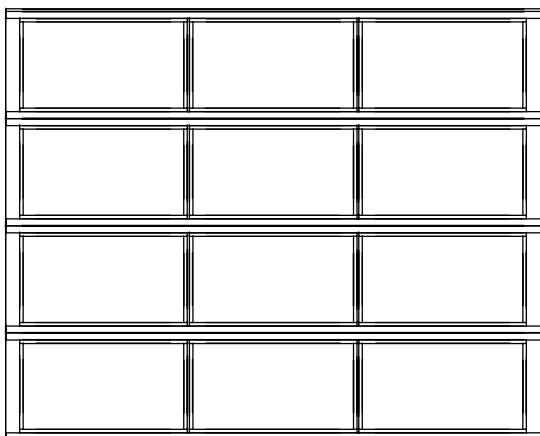
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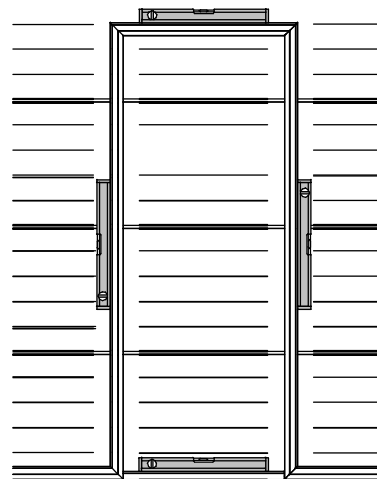
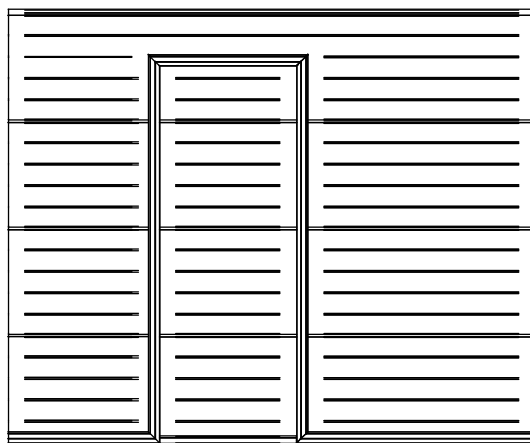
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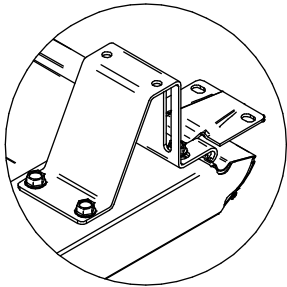
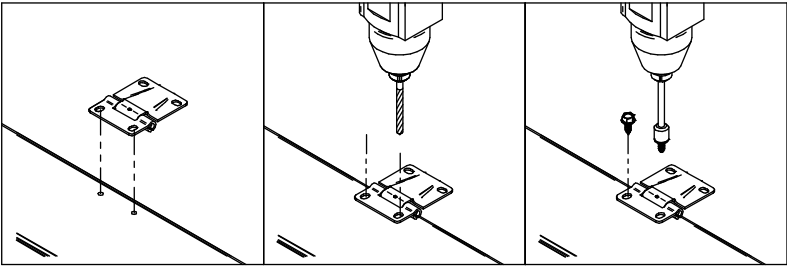


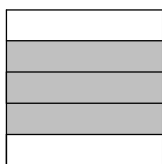
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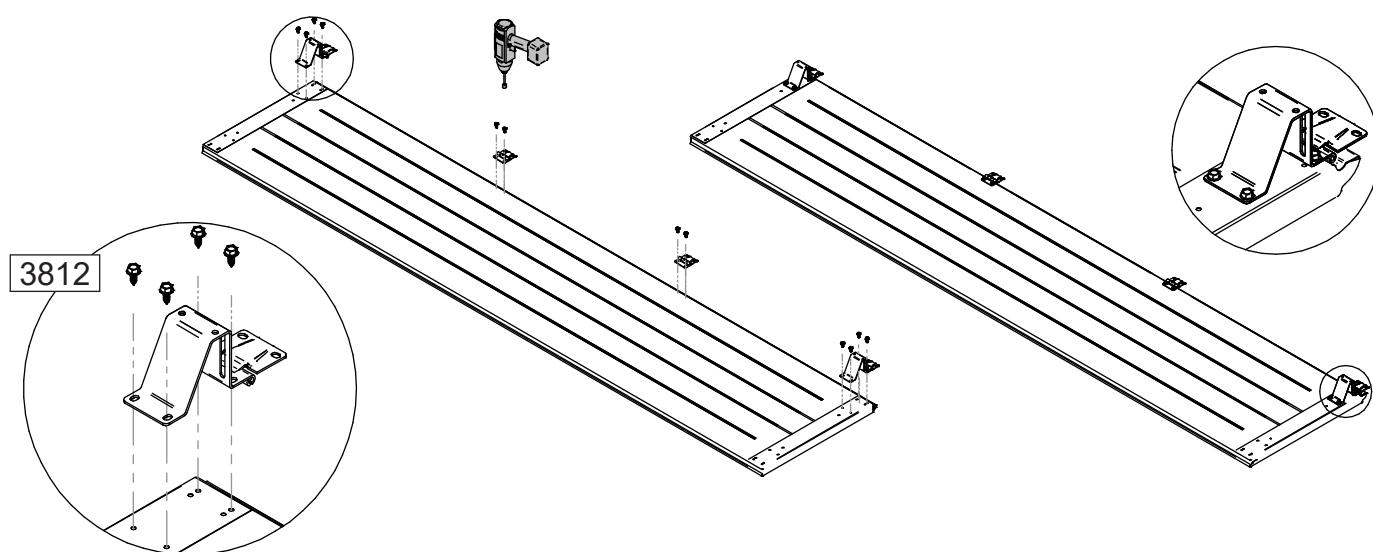
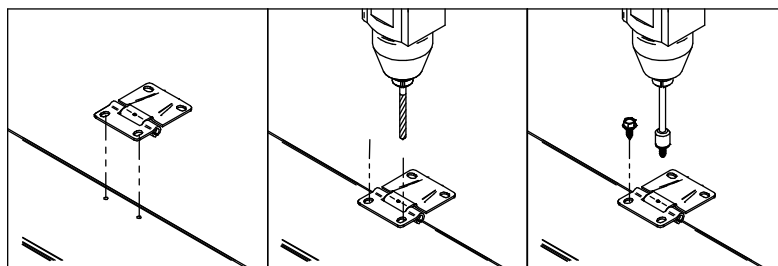
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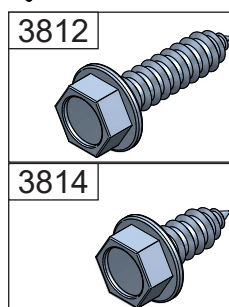
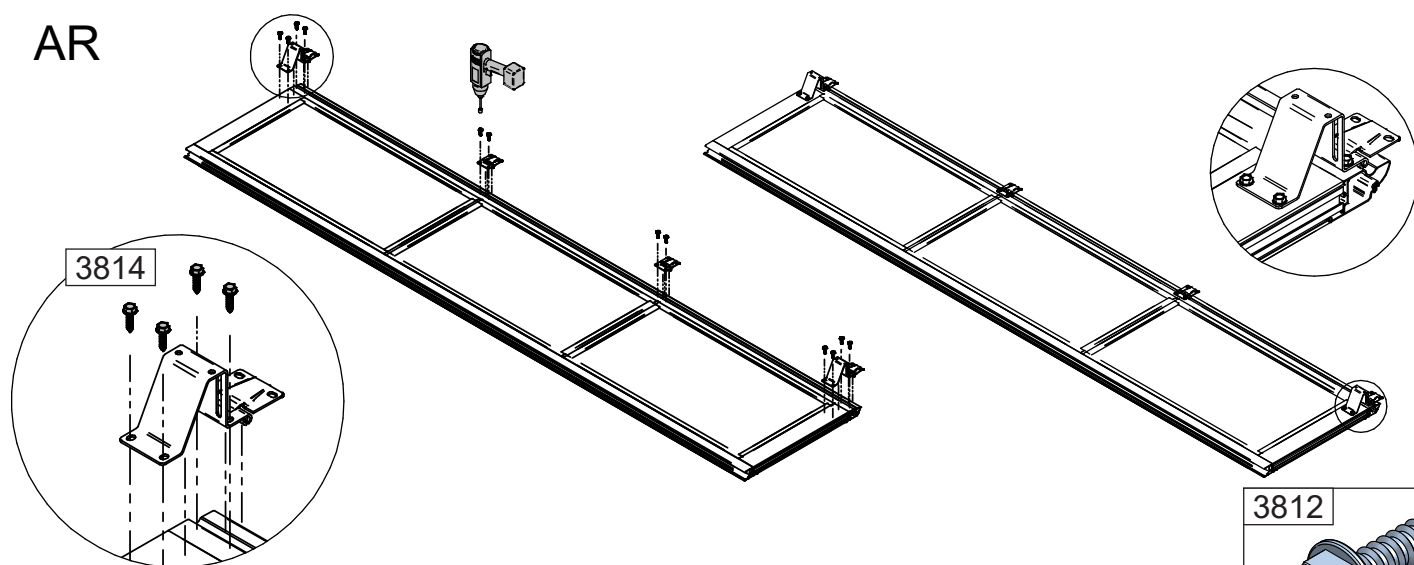


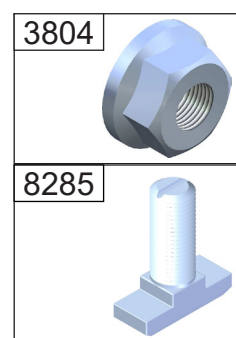
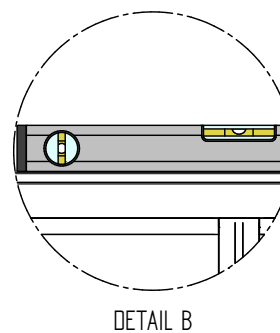
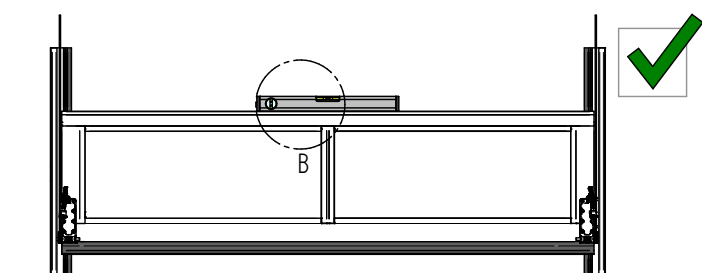
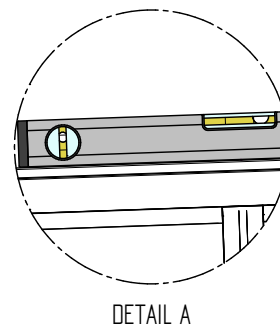
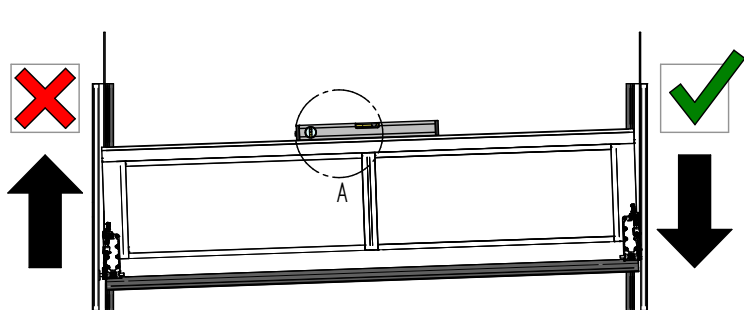
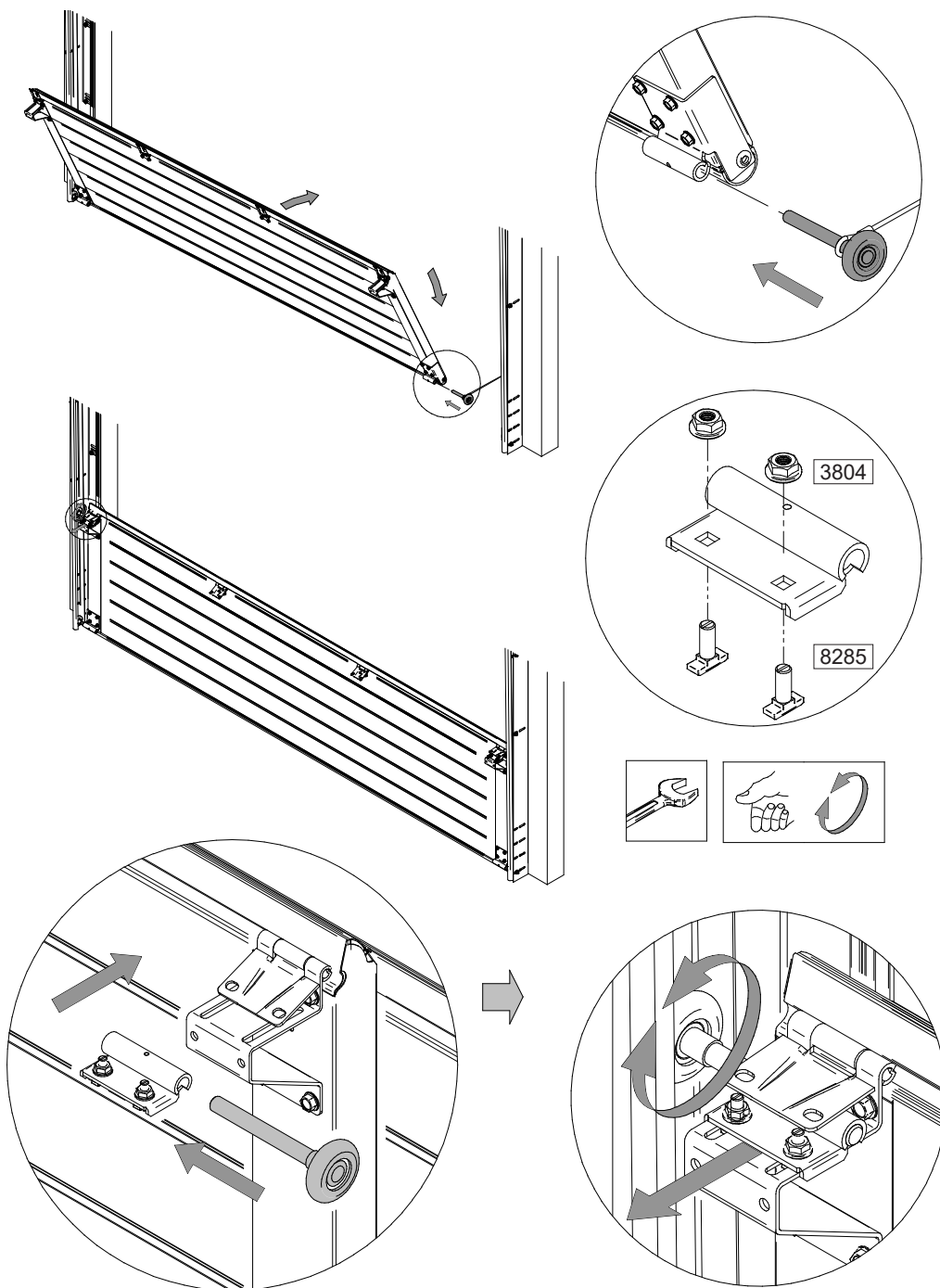


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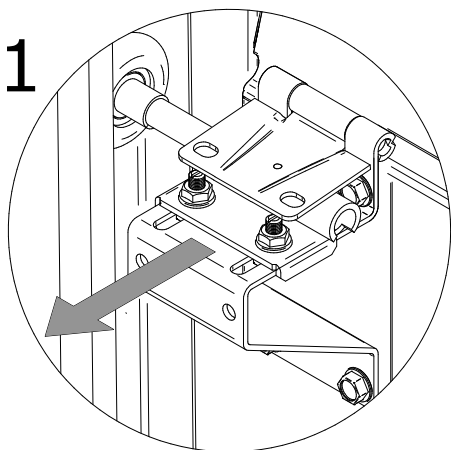


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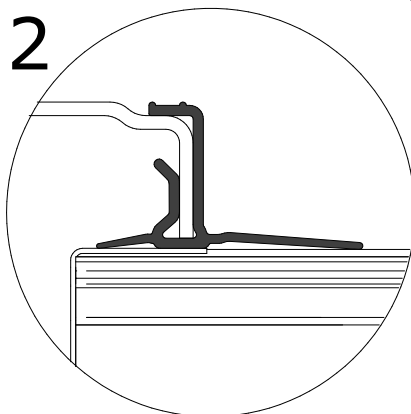




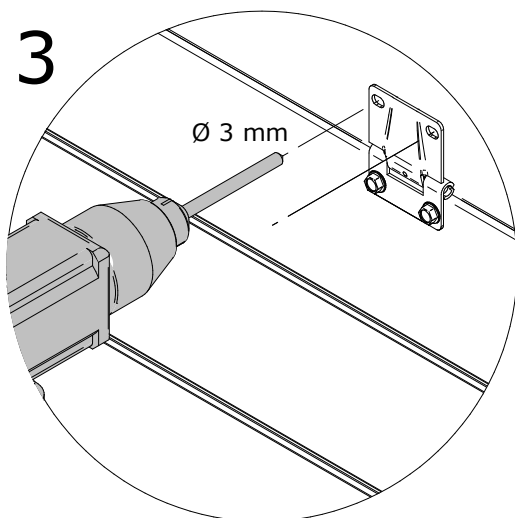
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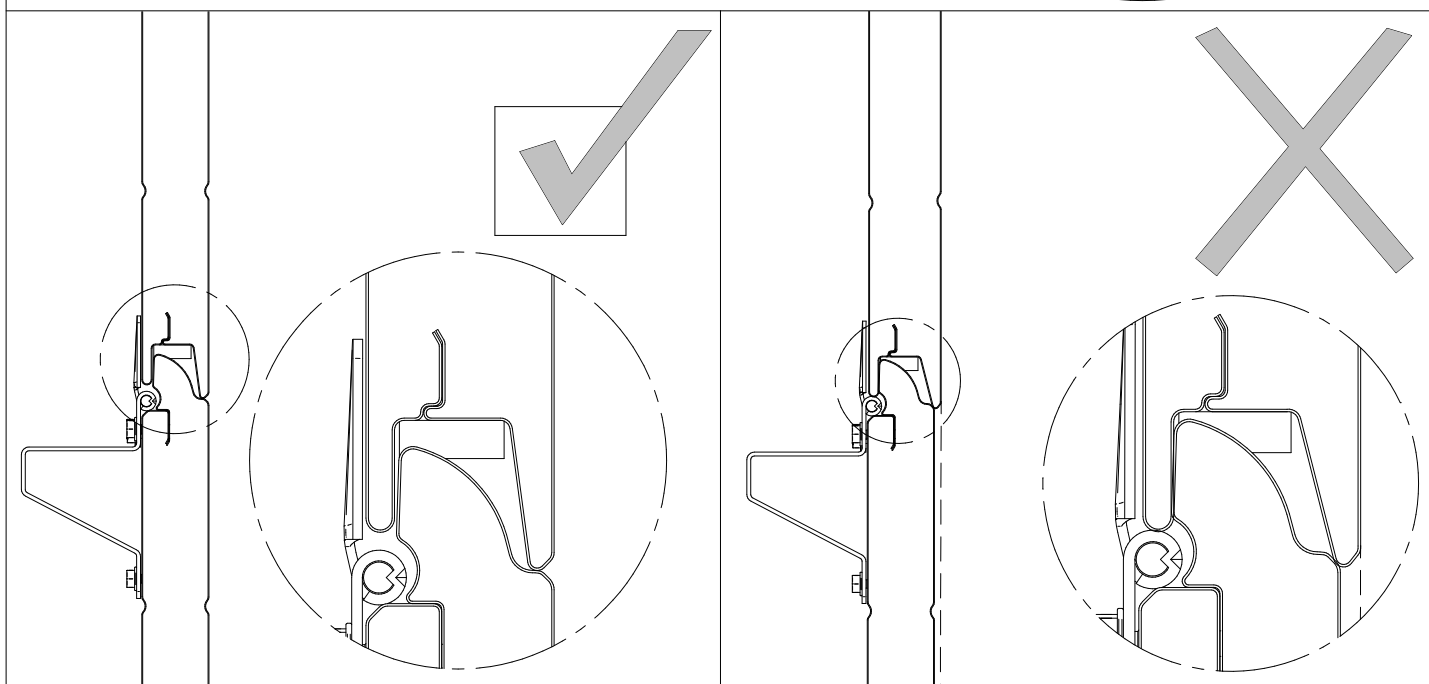
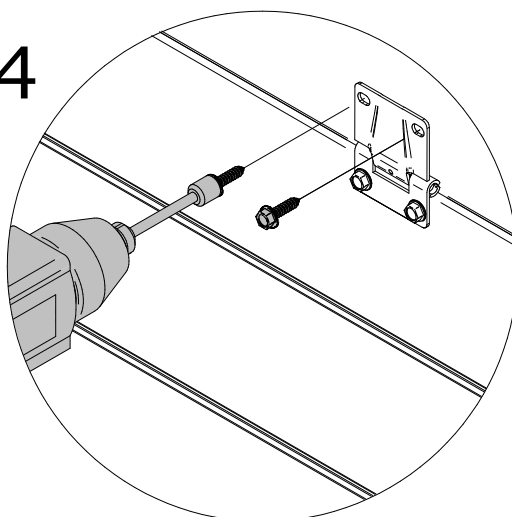
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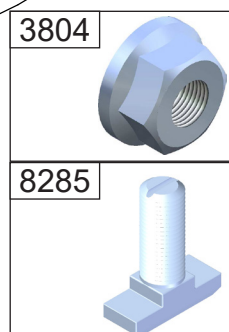
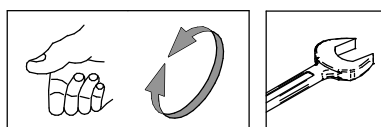
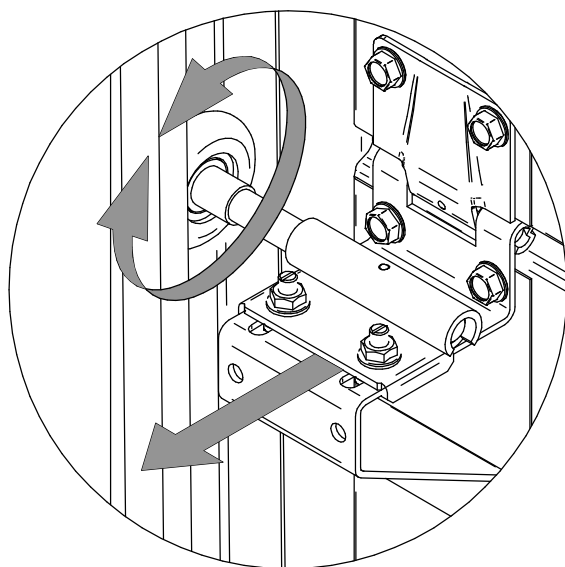
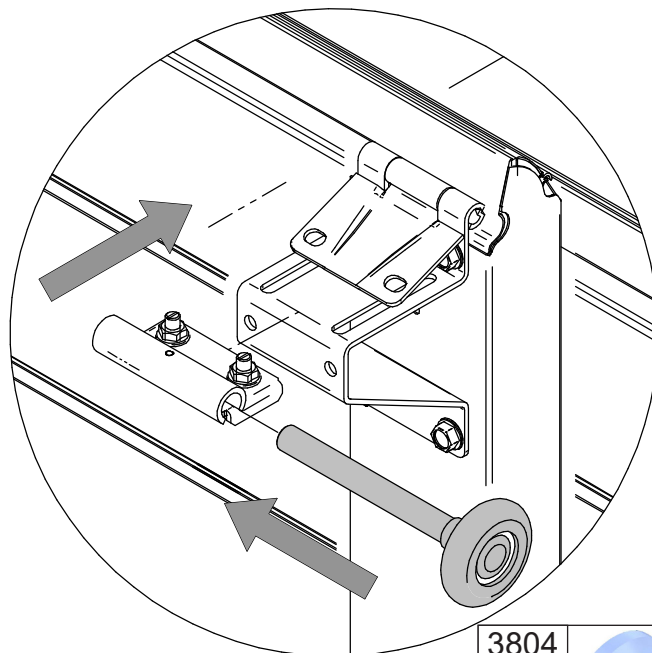
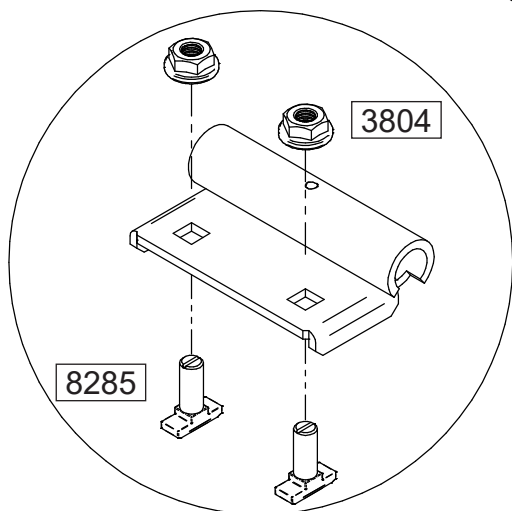
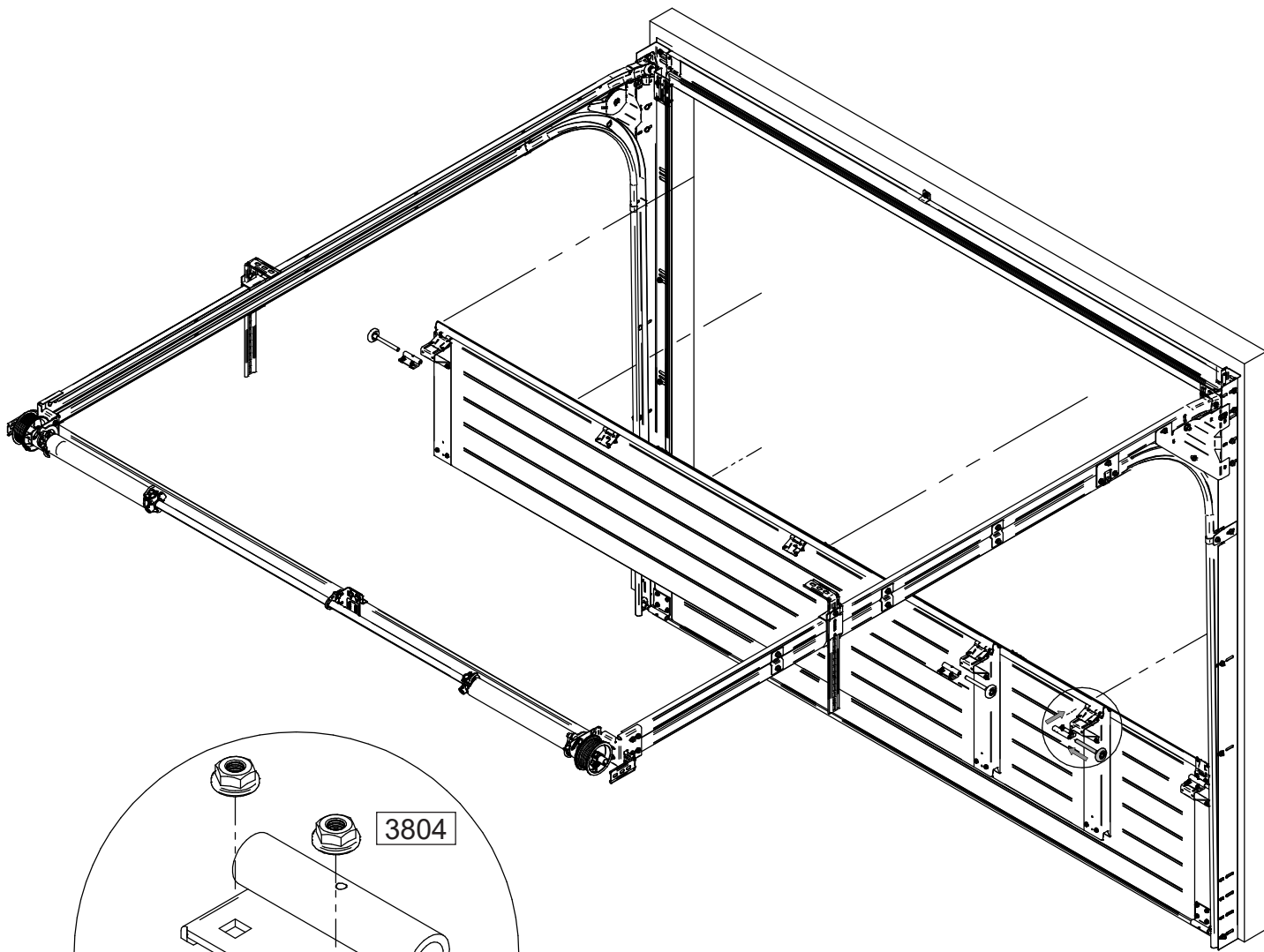


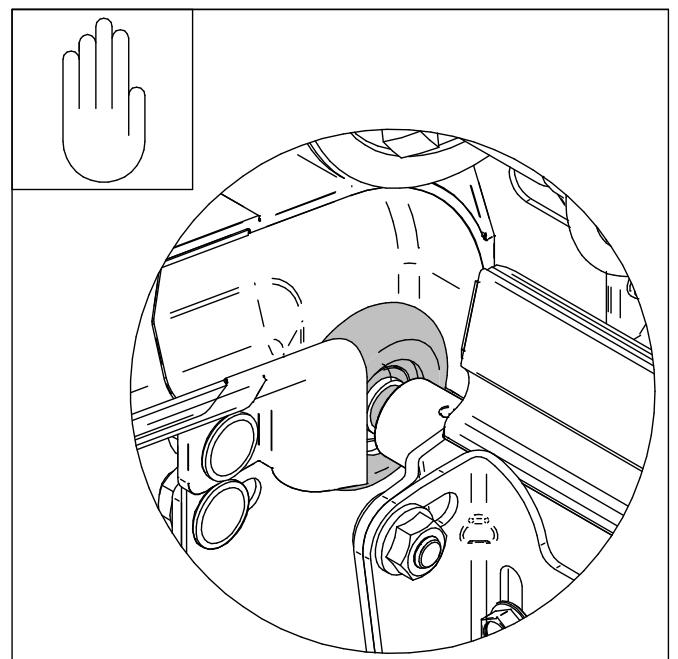
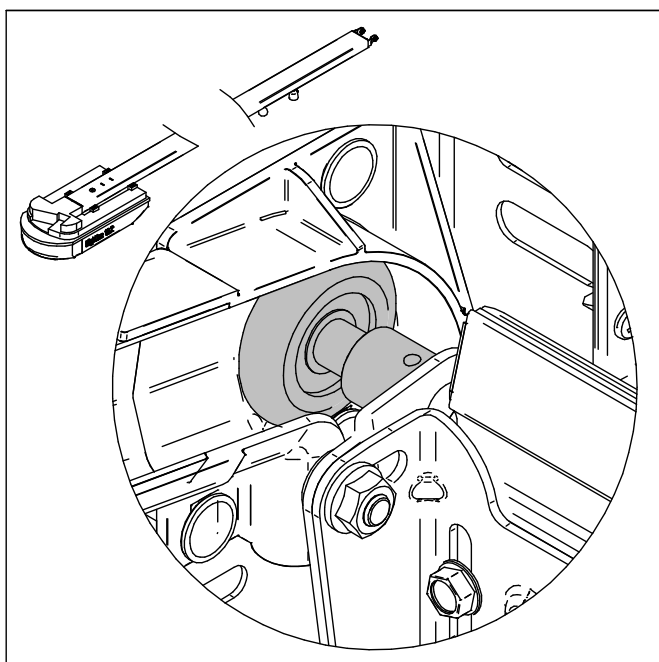
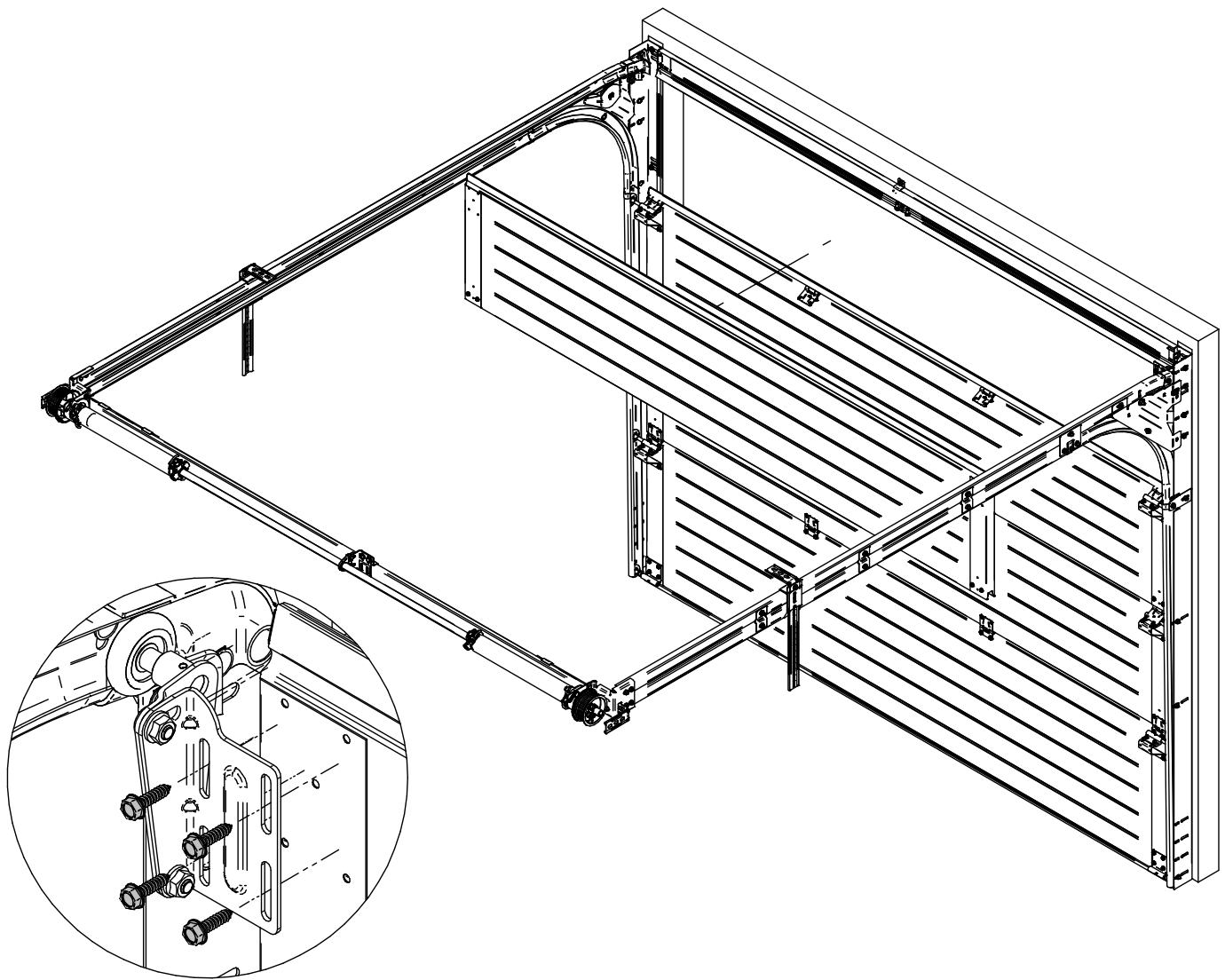
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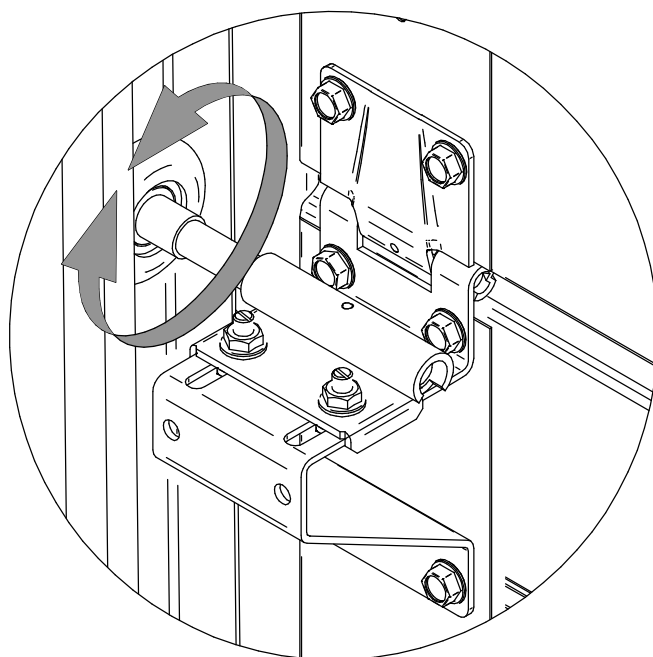
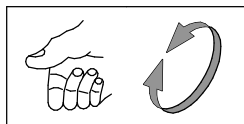
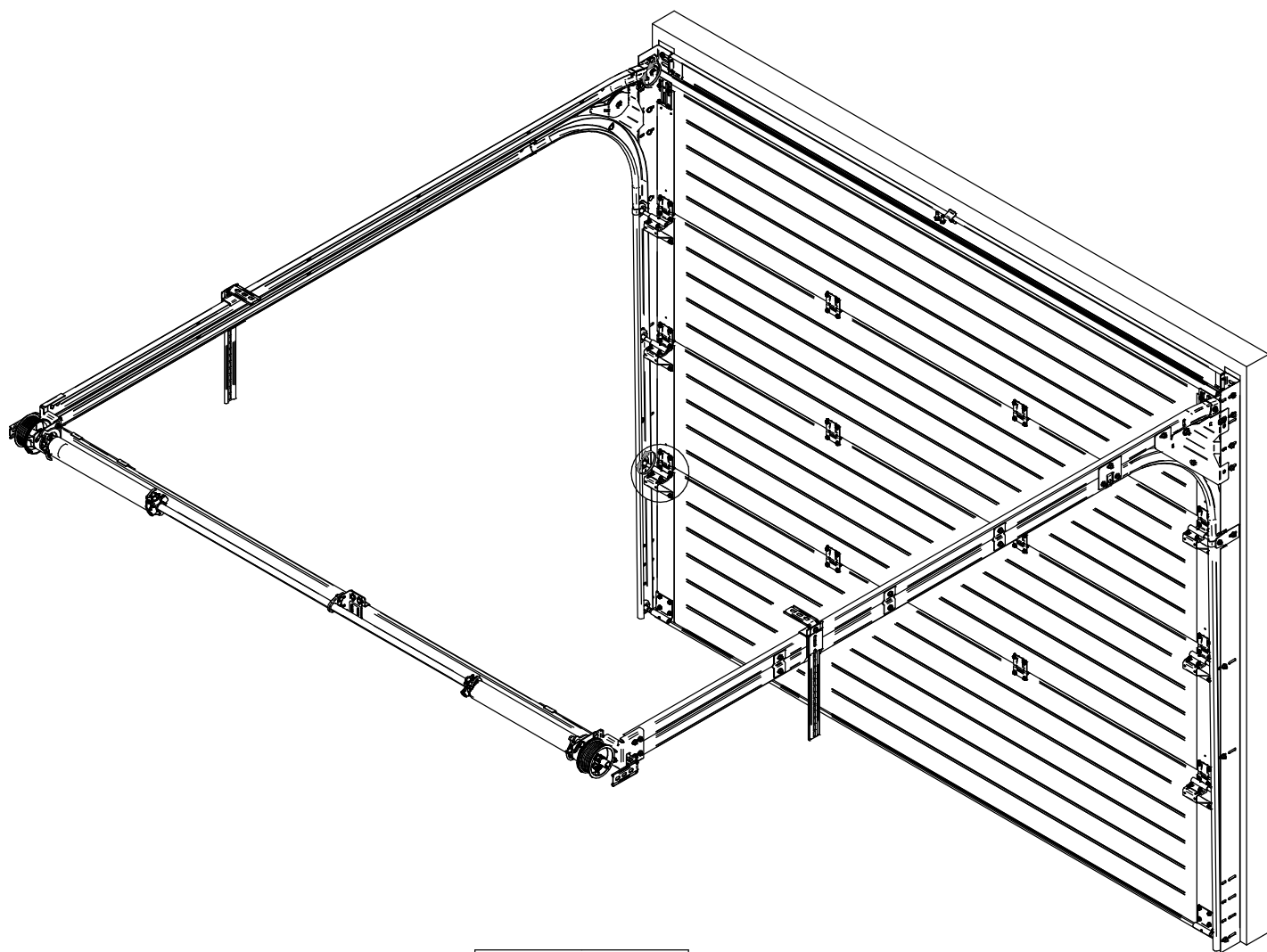


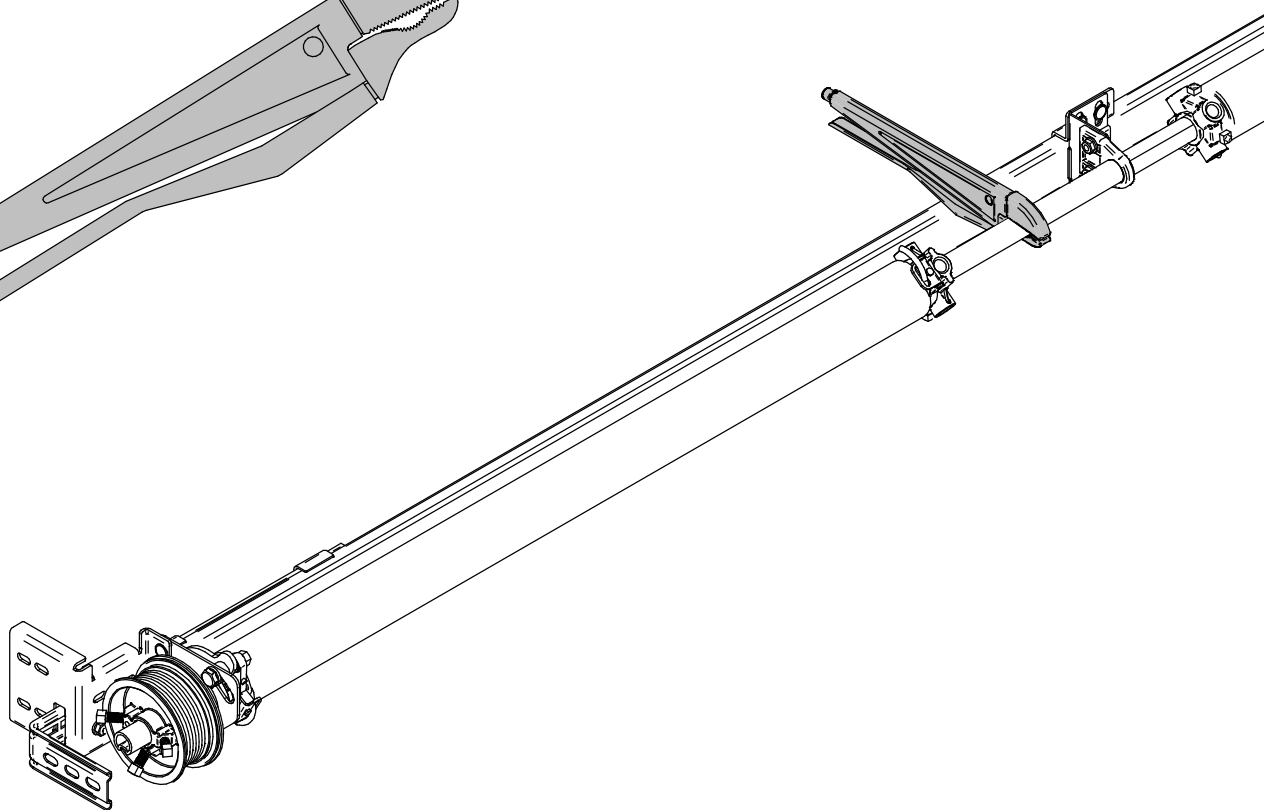
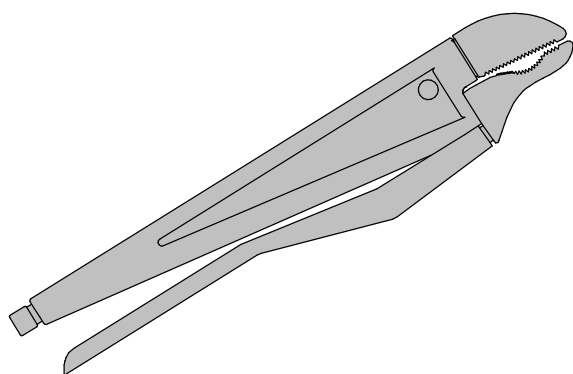
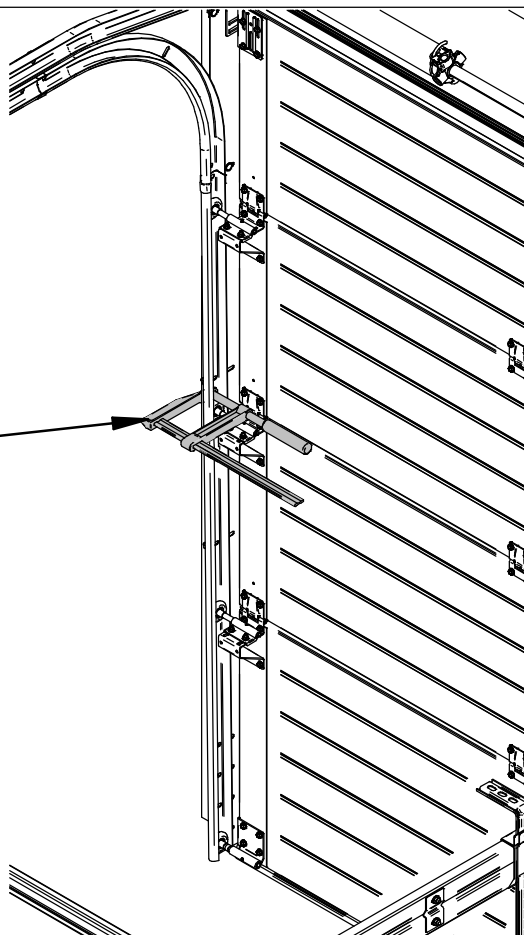
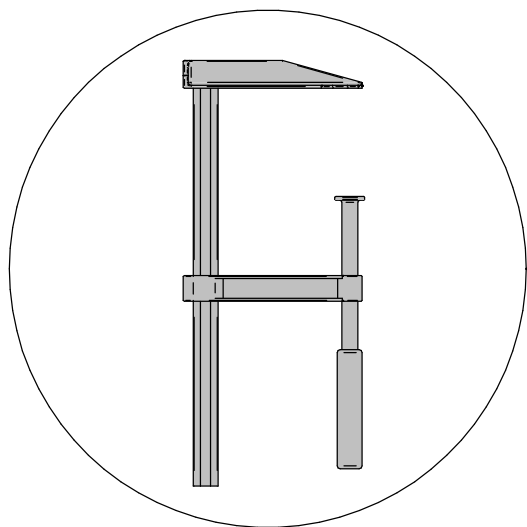
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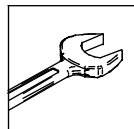
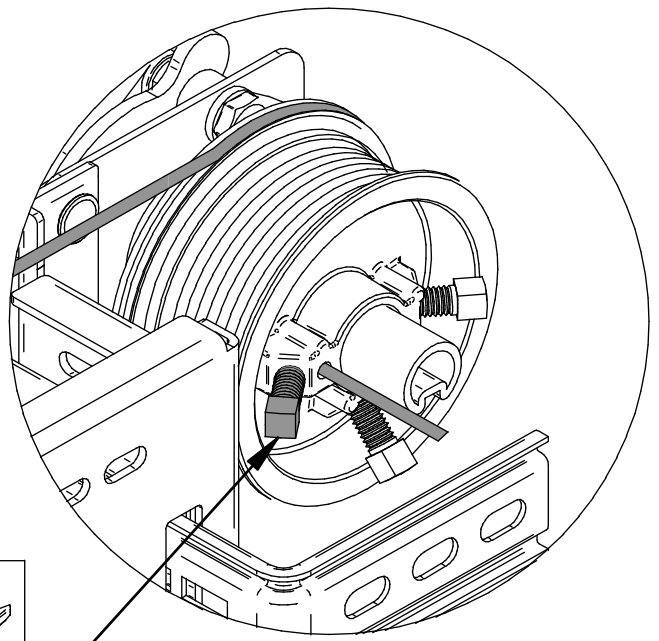
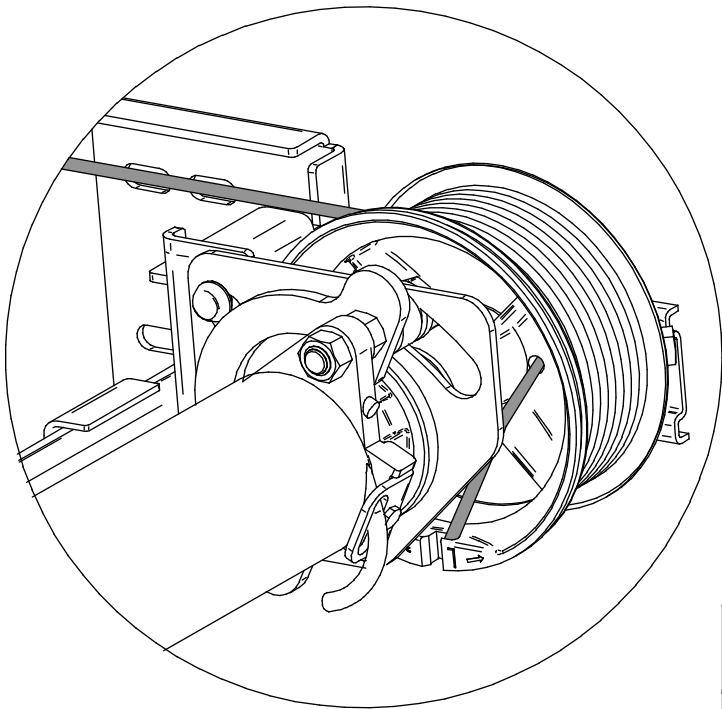
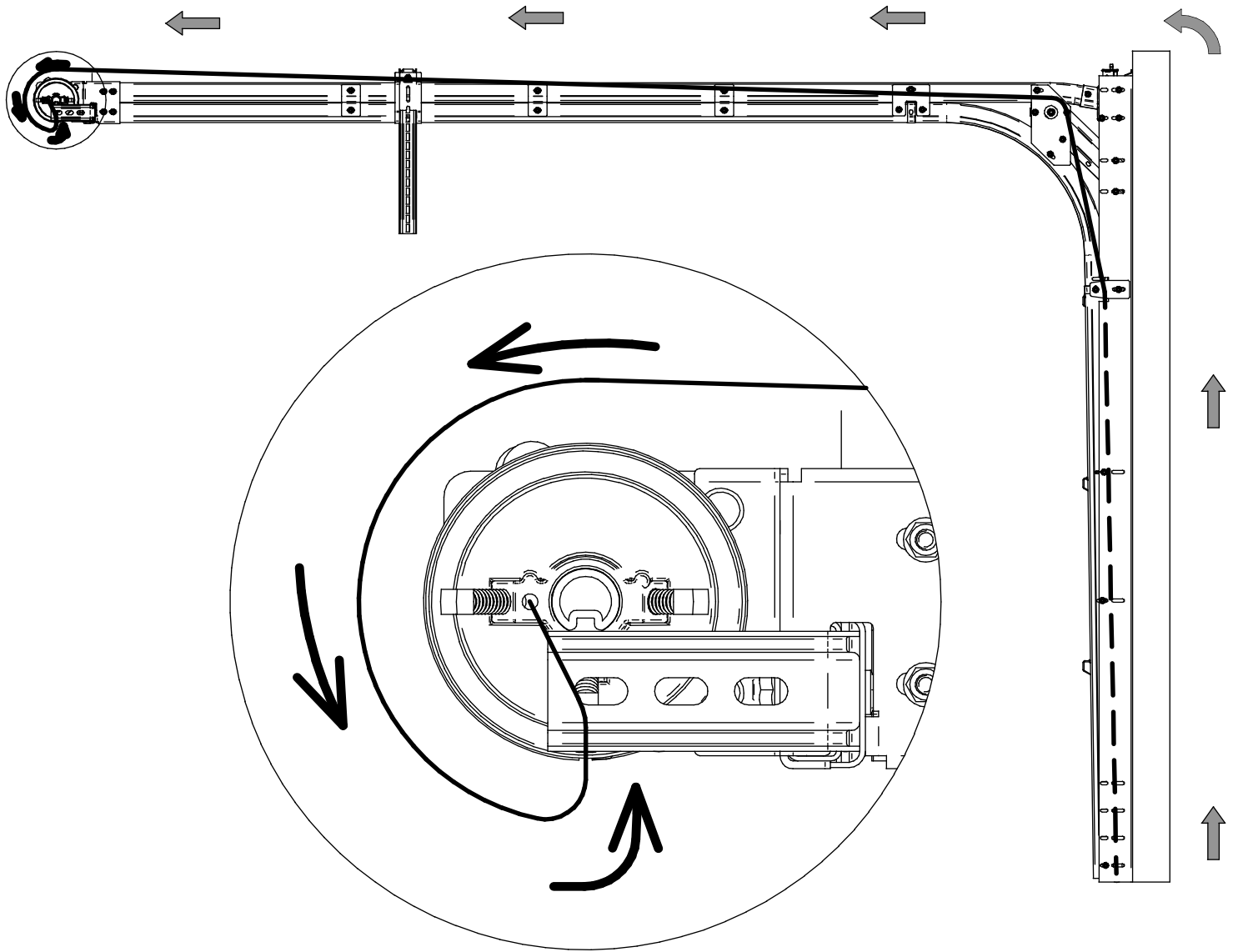












PW

Bon Hardware Prive

P

A /

Aant

Deurtype

DMB

DMH

Secies

Velden

Beslag

Gewicht

Turns

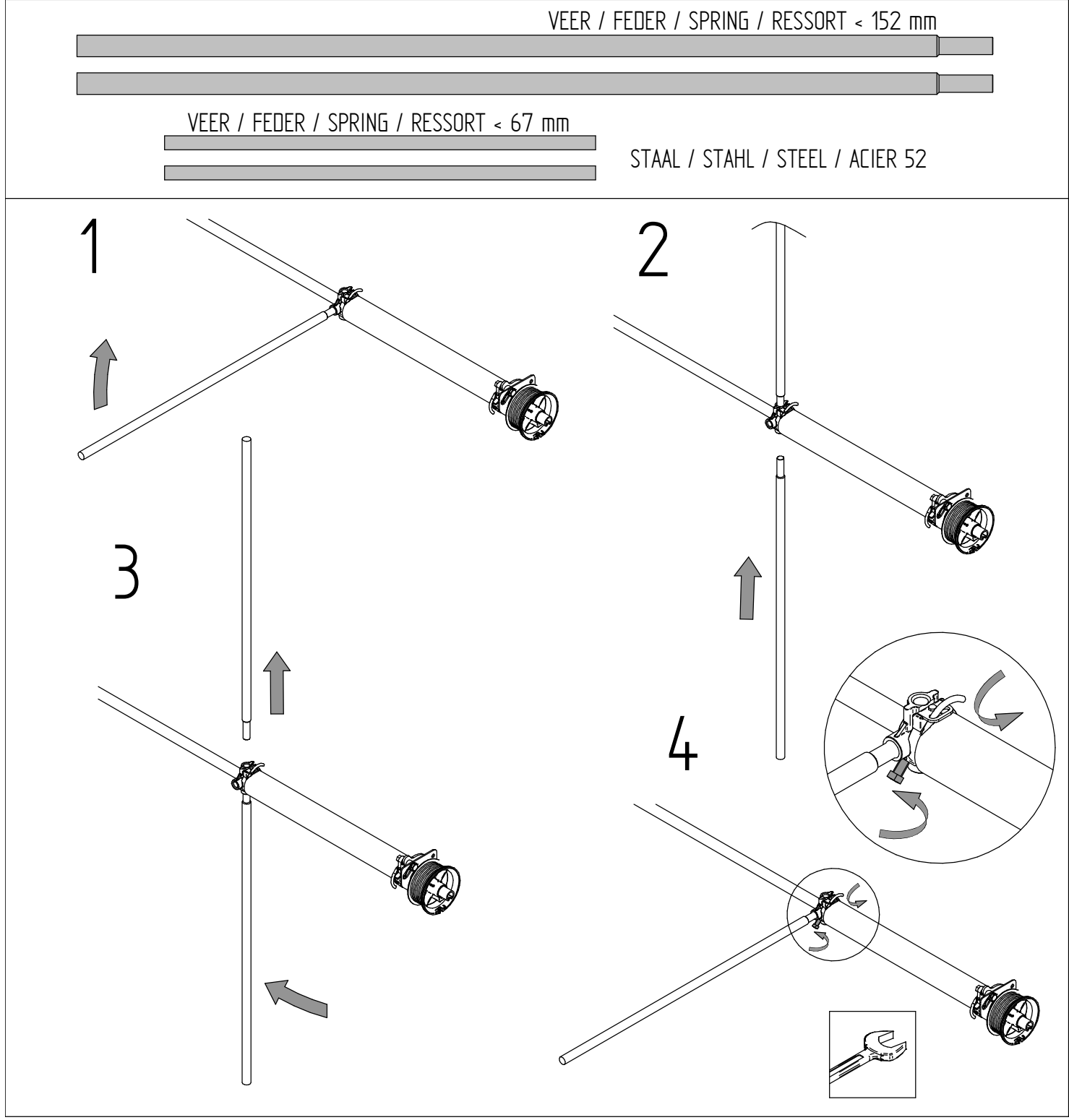
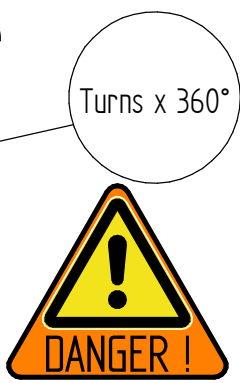
Klant

Klant referentie:

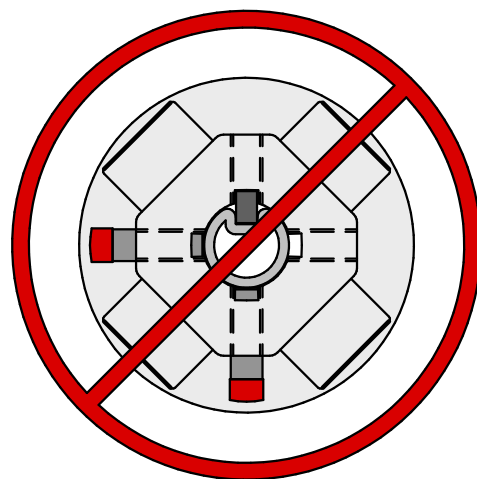
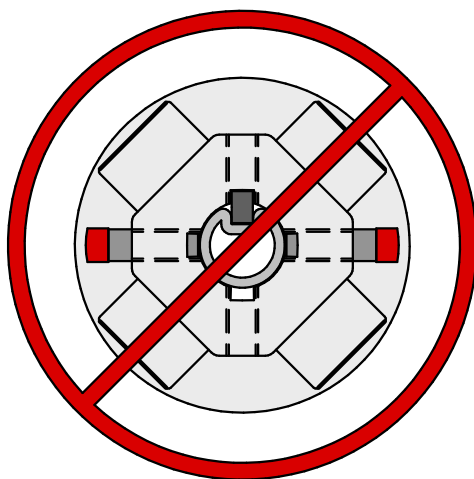
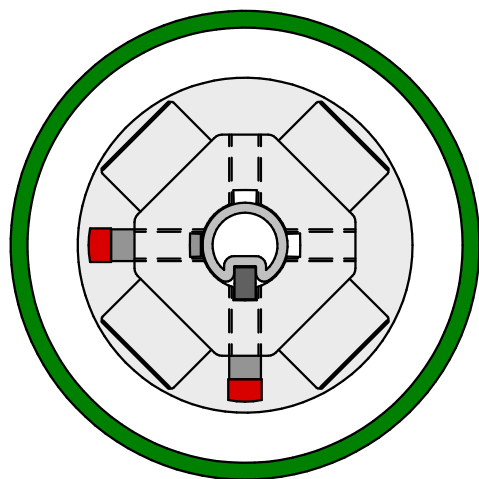
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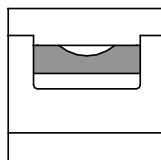
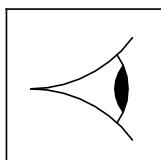
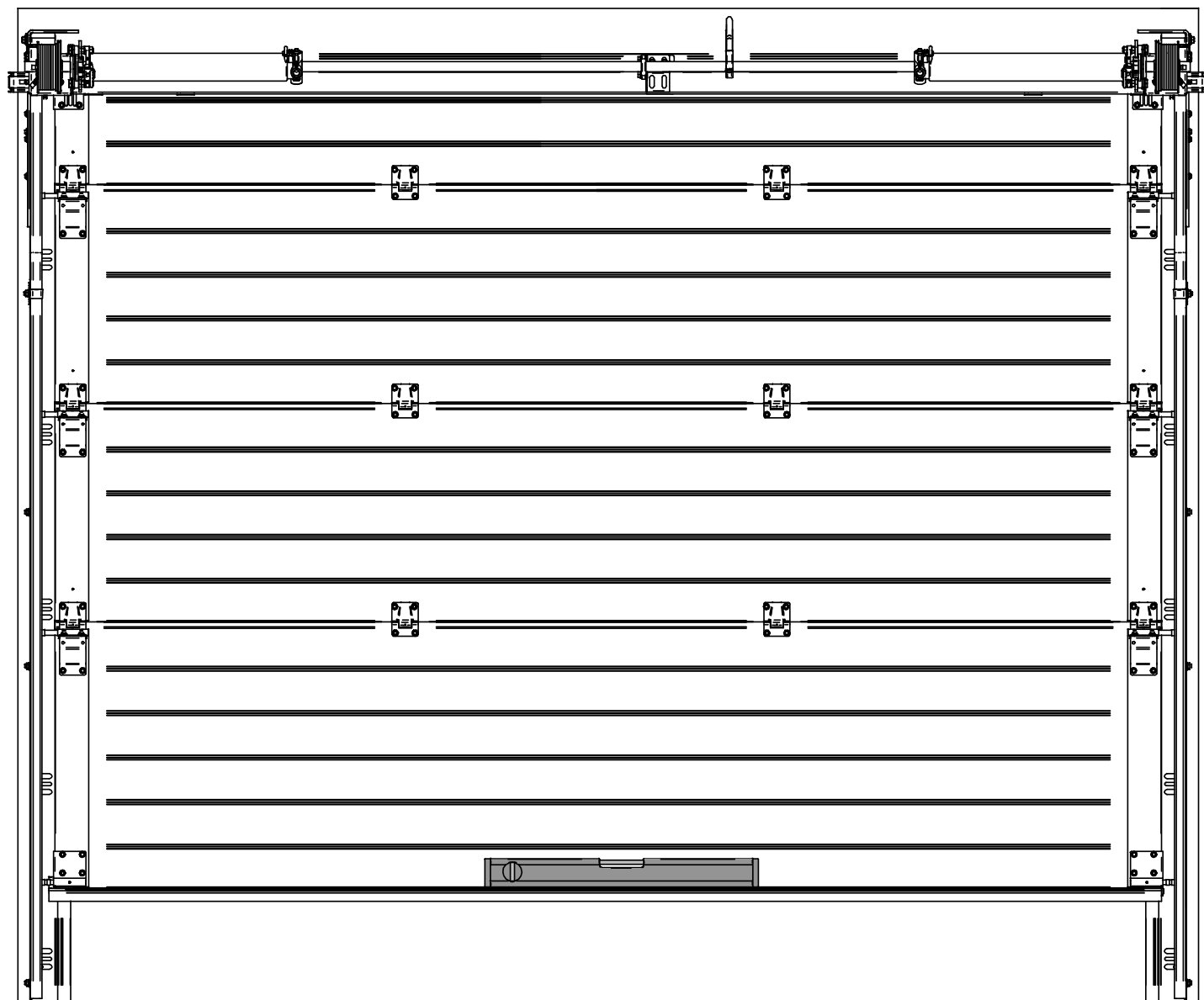
x

8.2



NL: Correcte wijze vastzetten van spankop
EN: Correct fastening of winding plug
DE: Richtige montage Feder spannkopf
FR: Fixation correcte du mandrin de tension



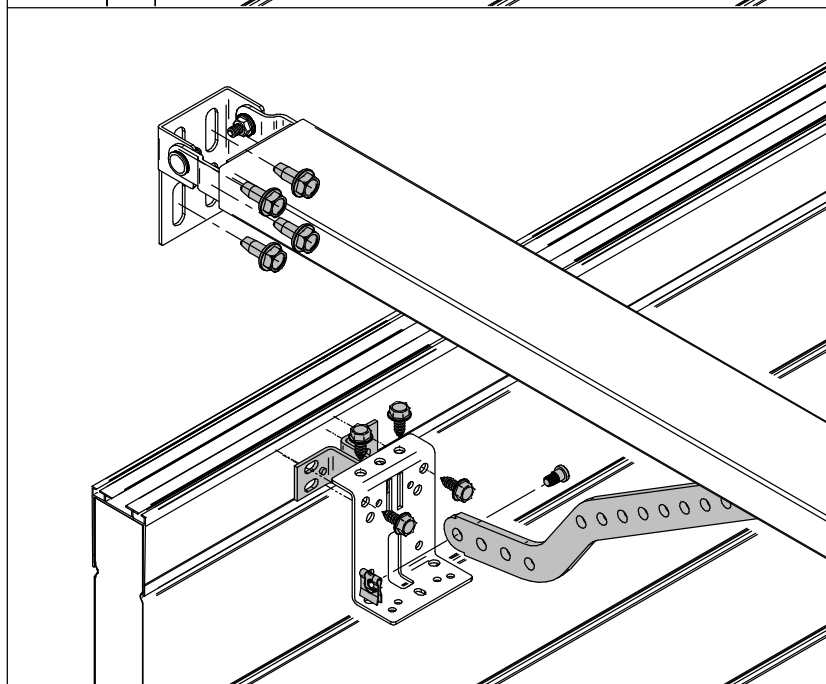
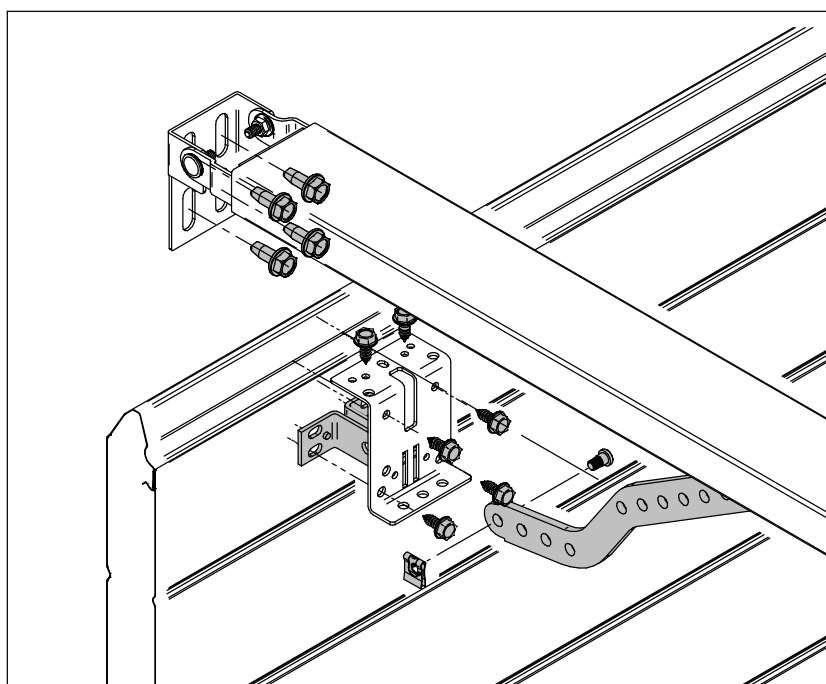
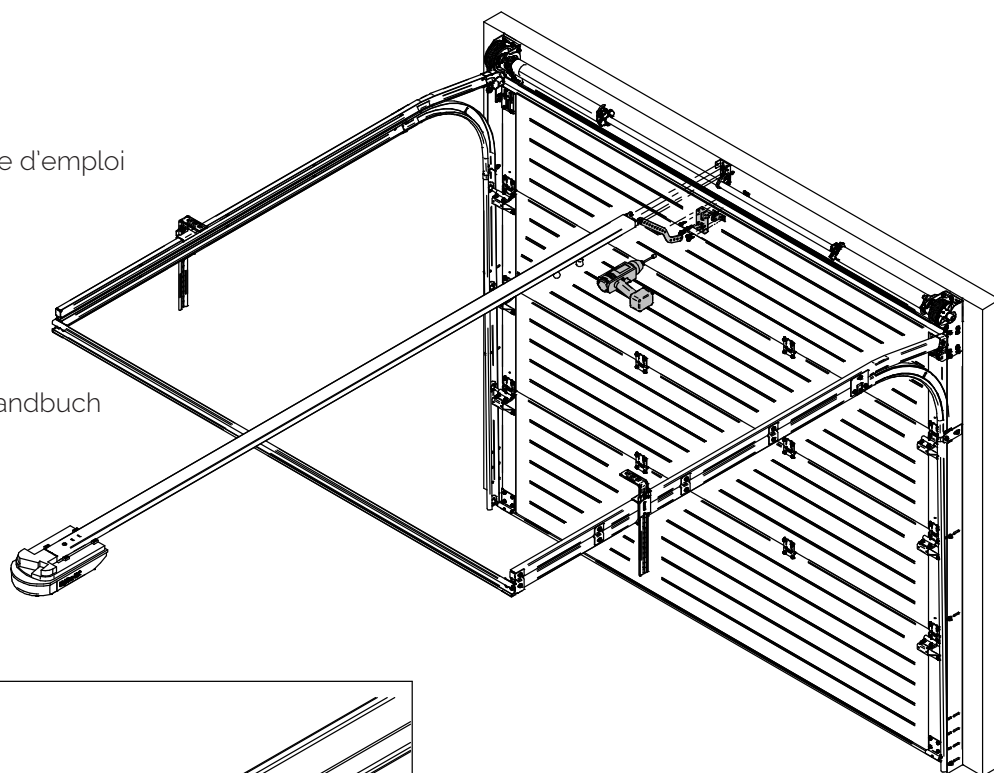


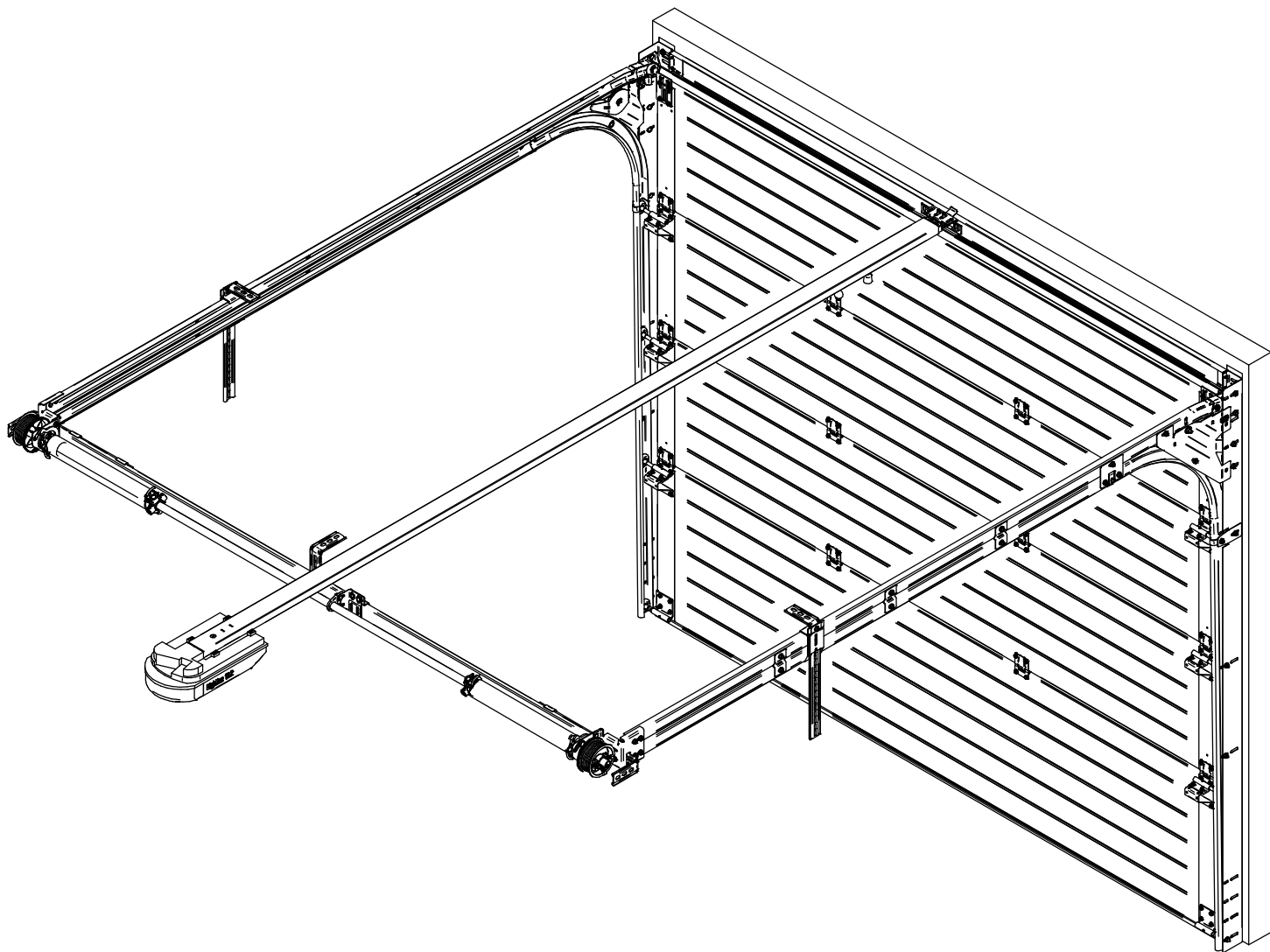
Voor montage motor, zie handleiding
L-Door Efficiency of L-Door Intensity

Pour le montage du moteur, voir mode d'emploi
L-Door Efficiency ou L-Door Intensity

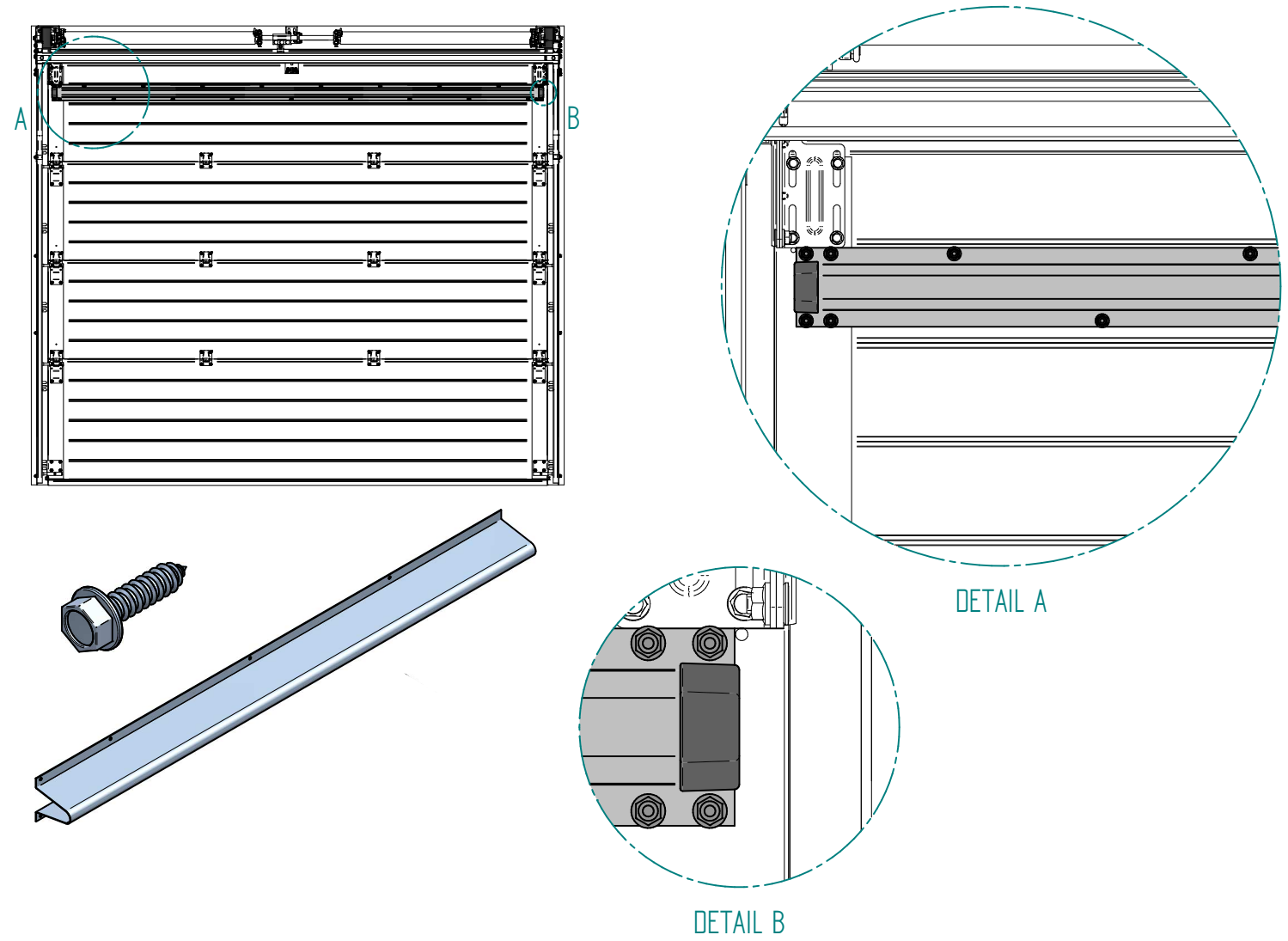
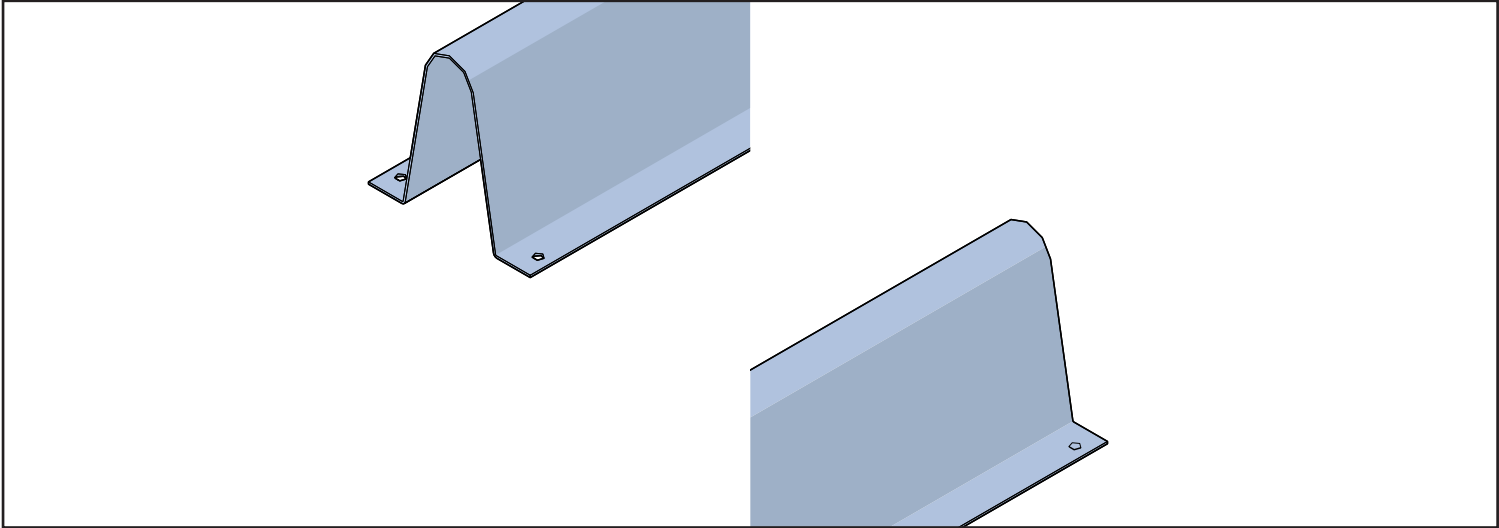
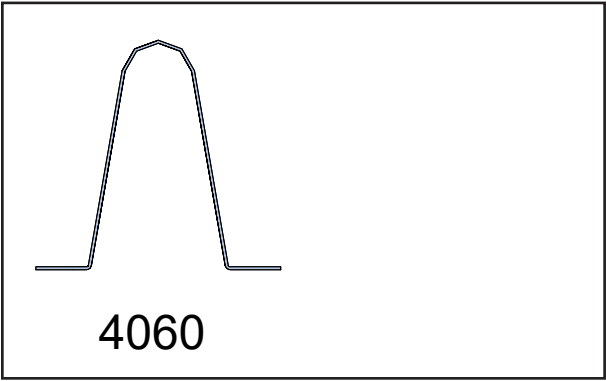
To mount the motor, use manual
L-Door Efficiency or L-Door Intensity

Um den Motor zu montieren, Siehe Handbuch
L-Door Efficiency oder L-Door Intensity

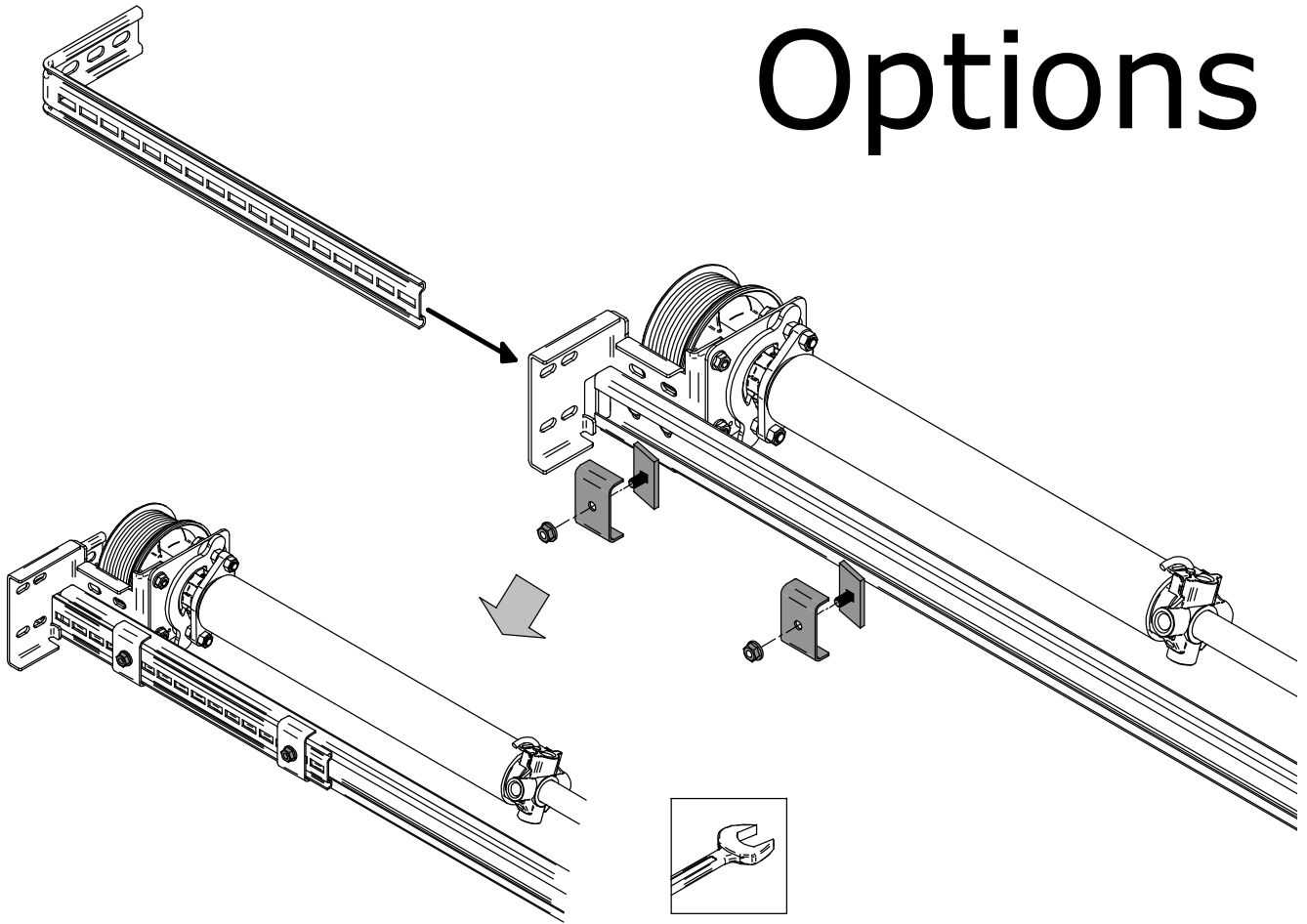




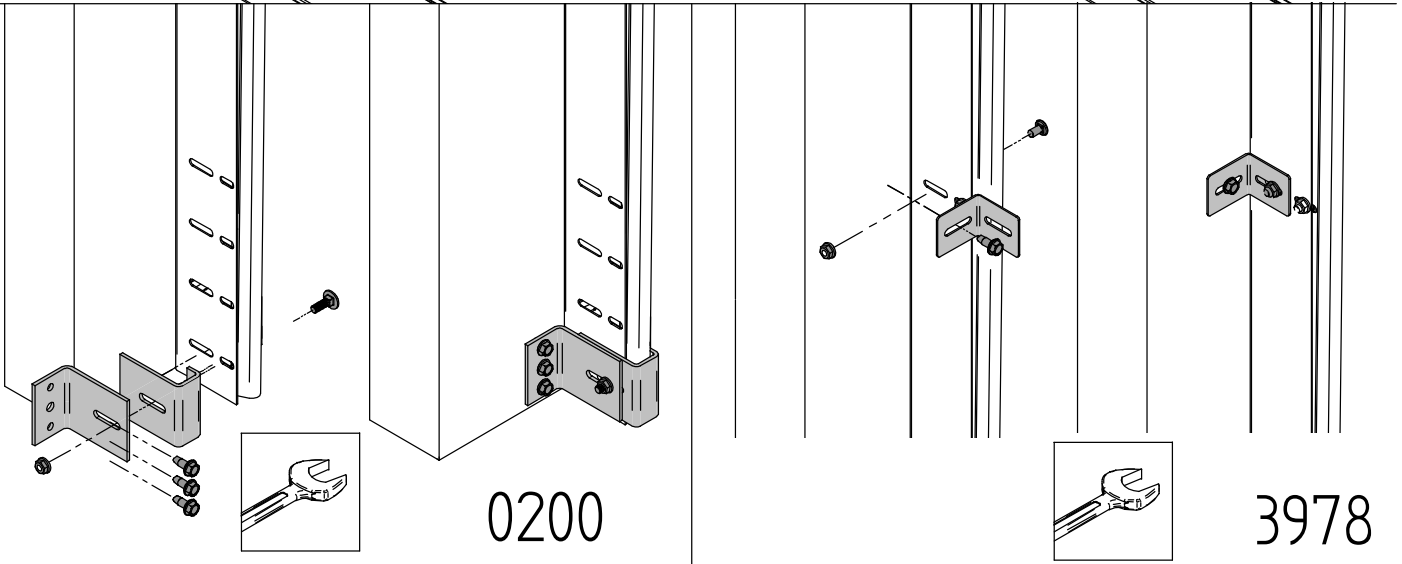
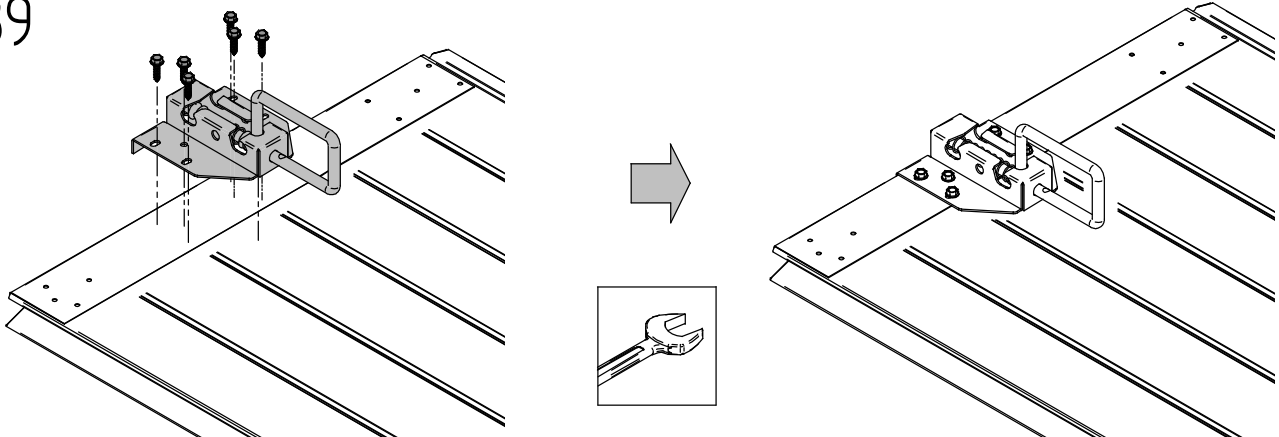
DMB = ≥ 4000



Options

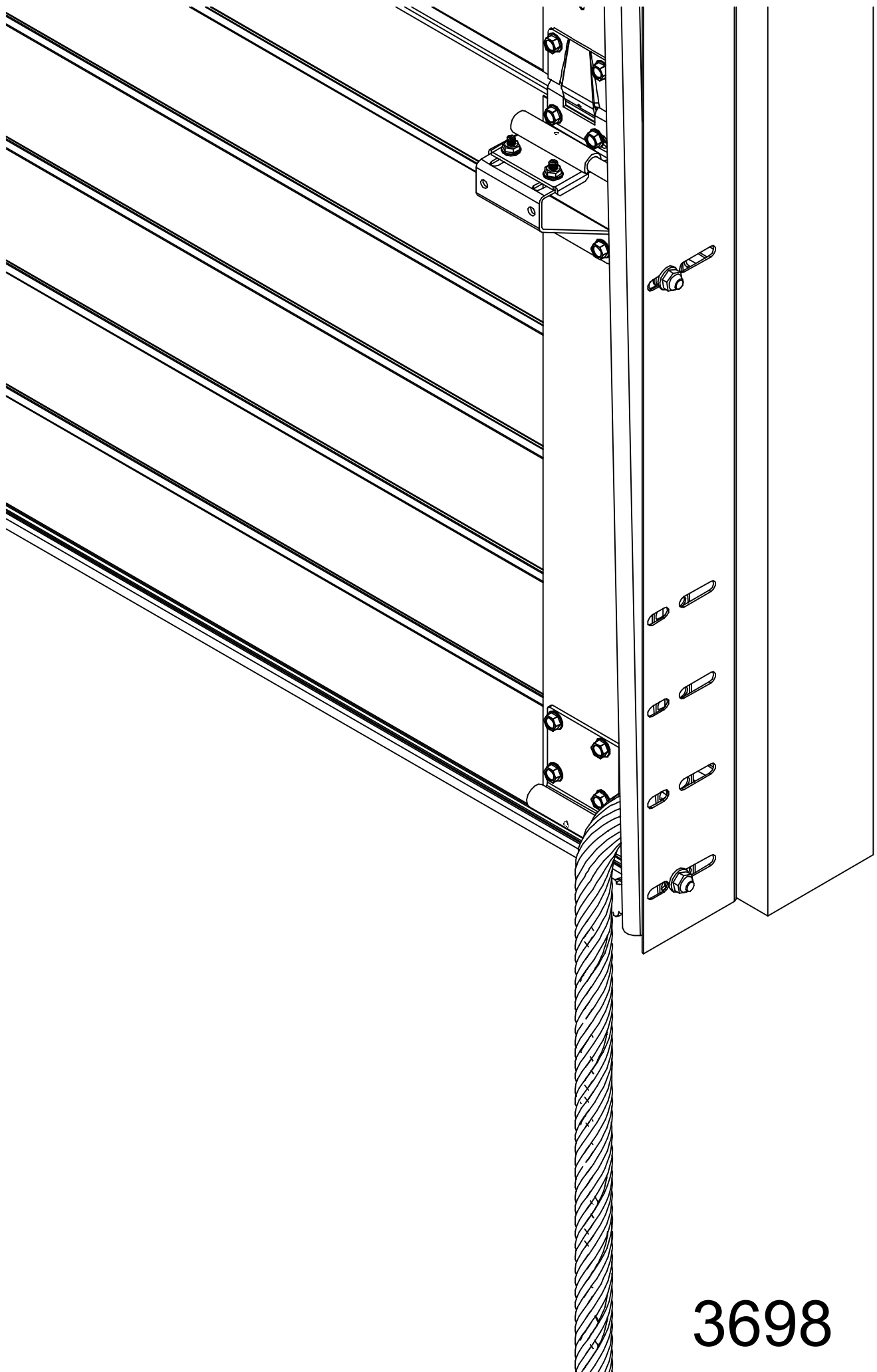


3639



0200

3978



3698