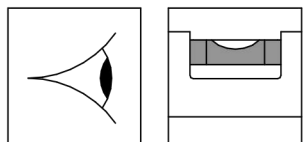


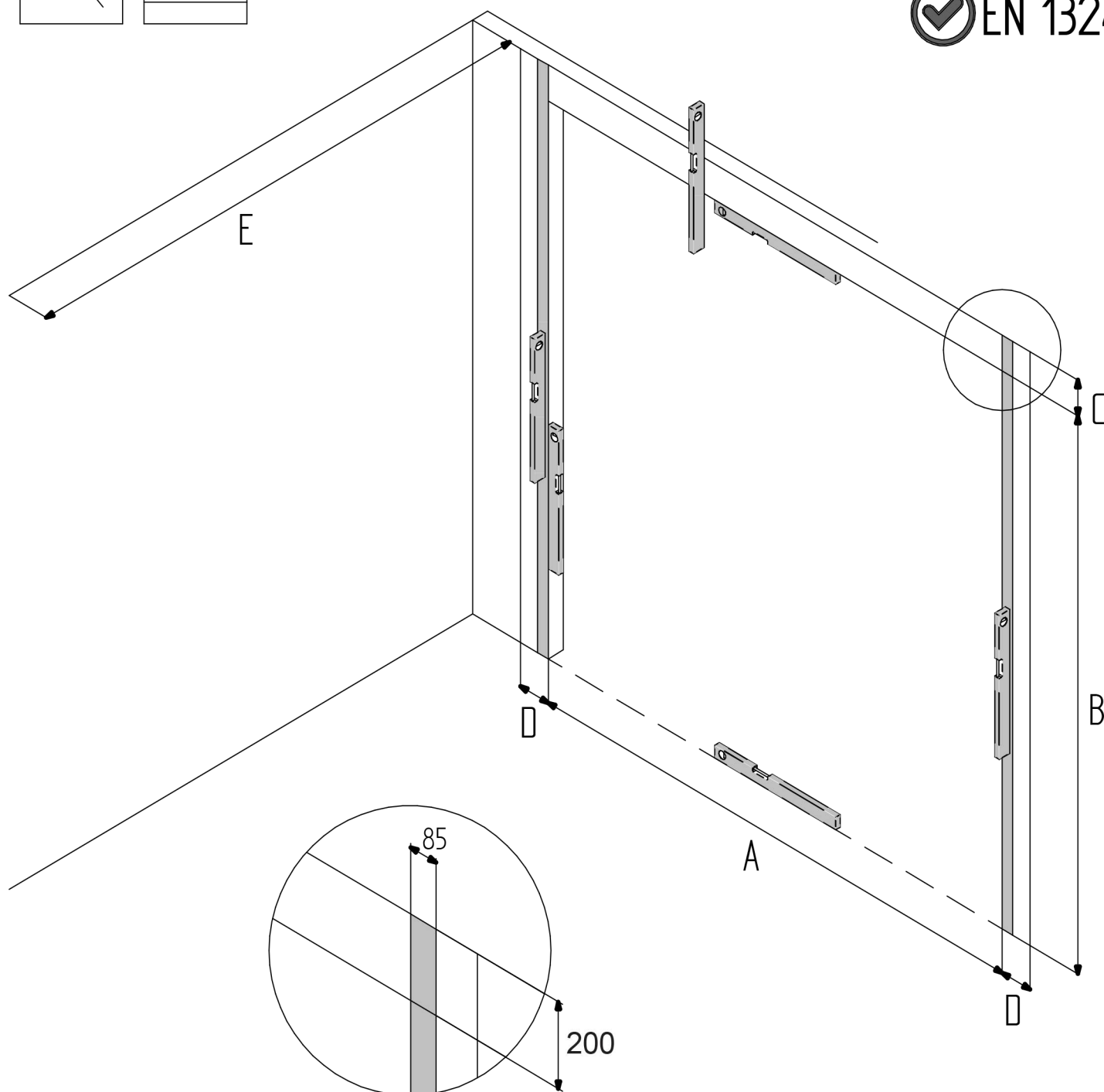
# G200



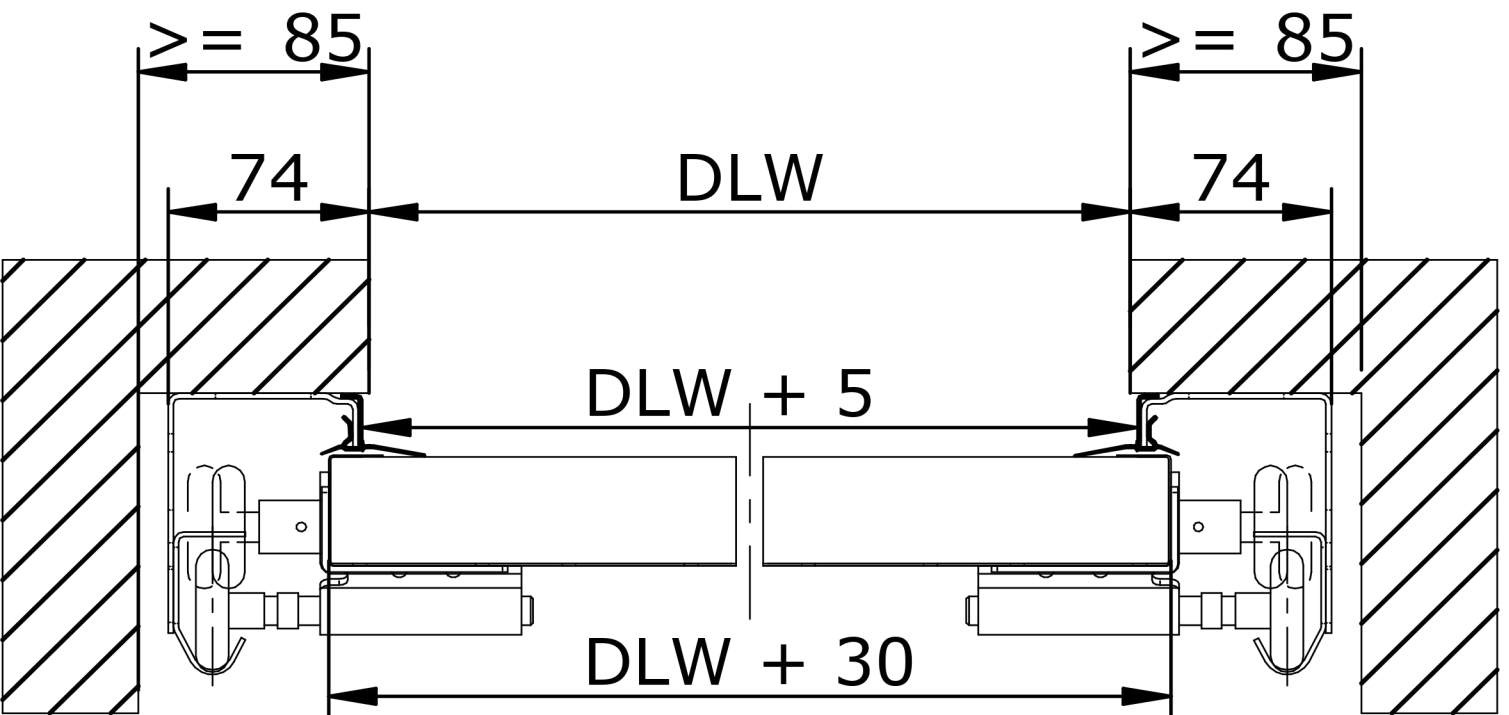
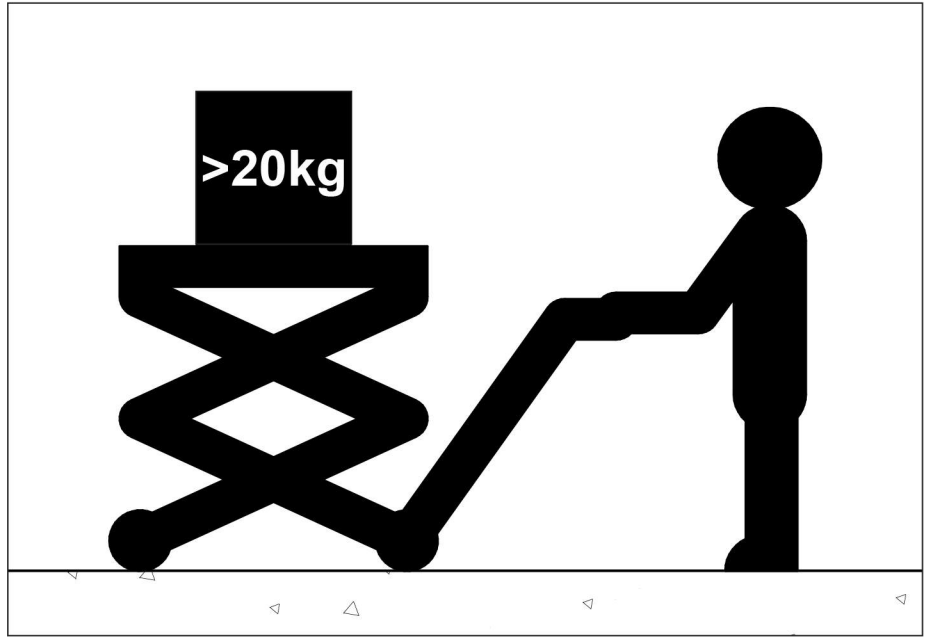
**EDLANDS** PORTEN

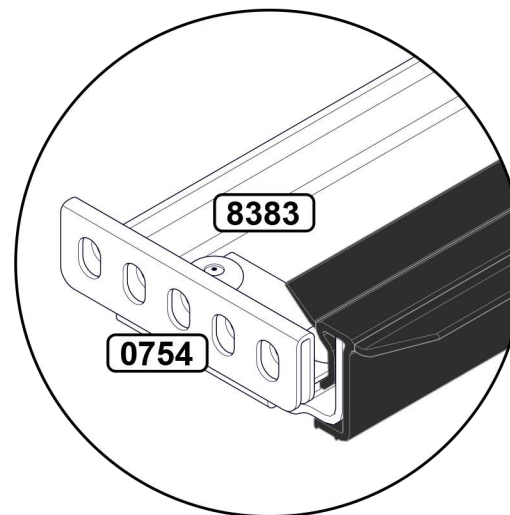
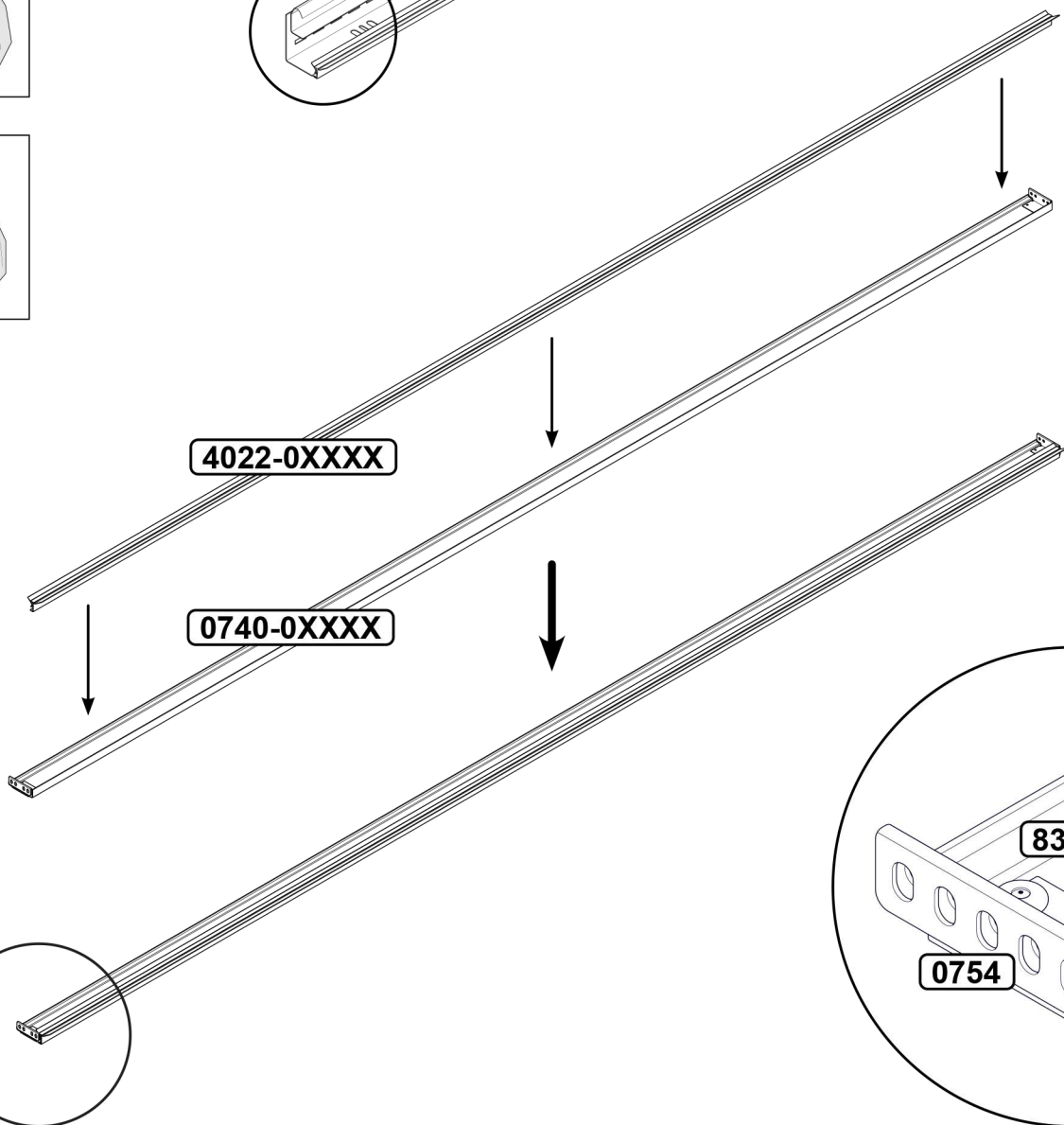
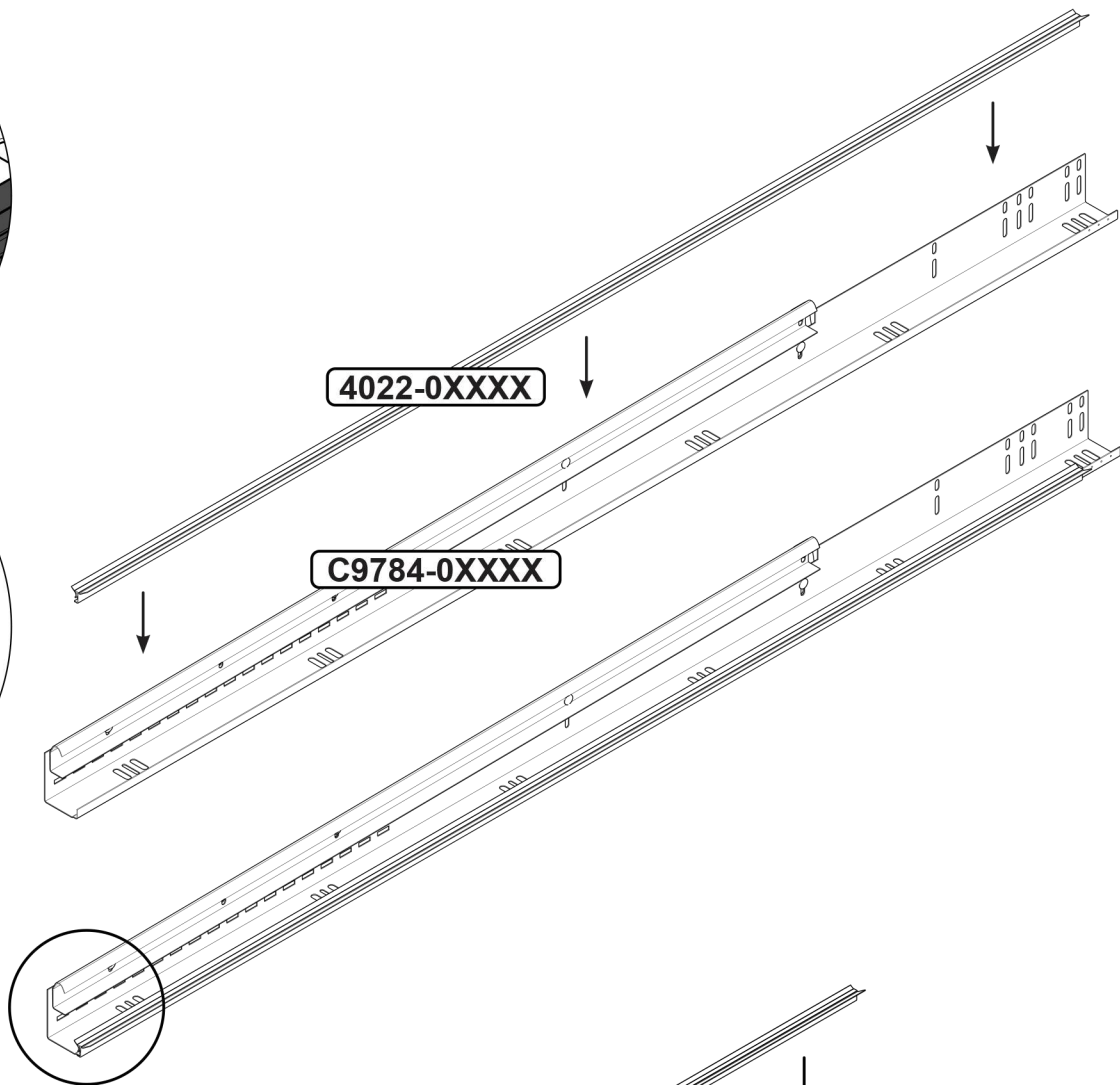
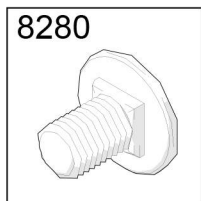
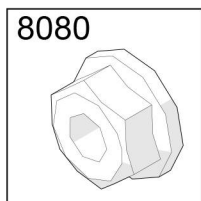
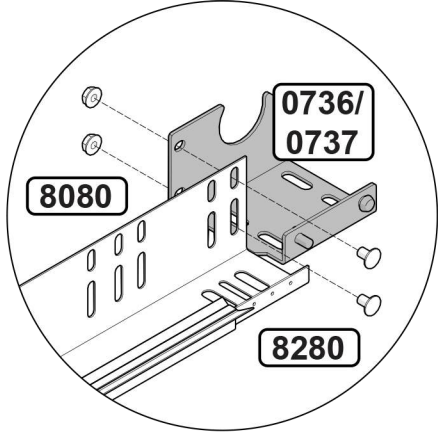
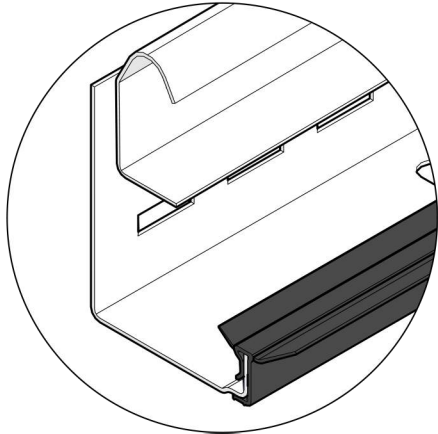


 EN 12604  
 EN 12453  
 EN 13241

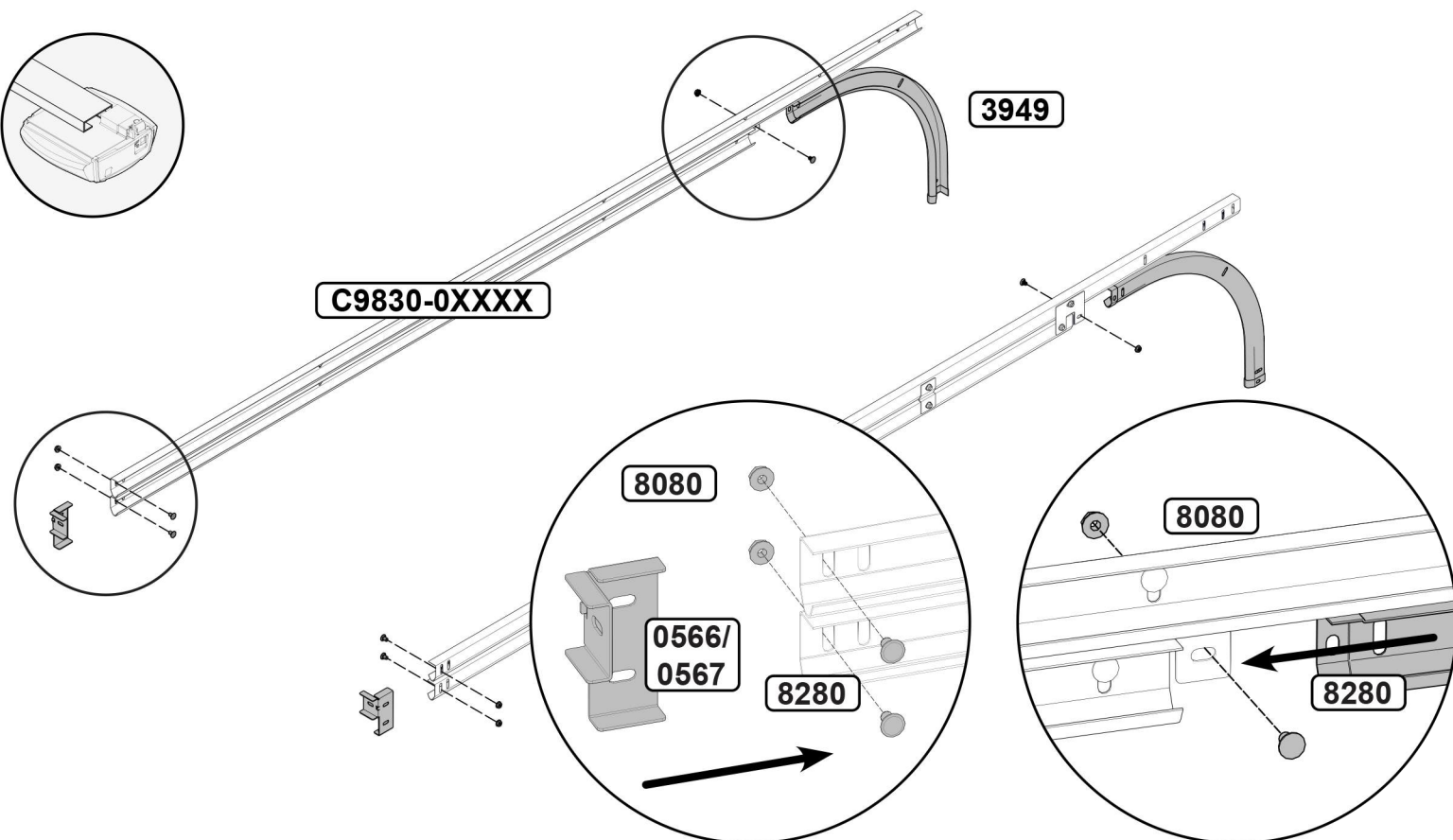
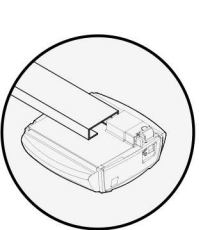
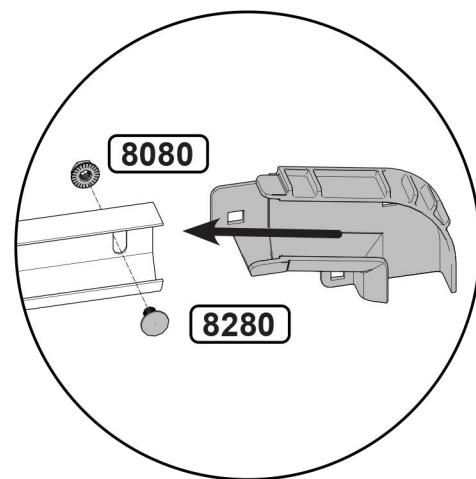
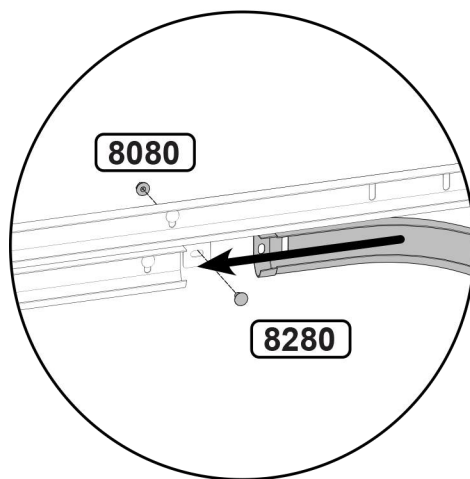
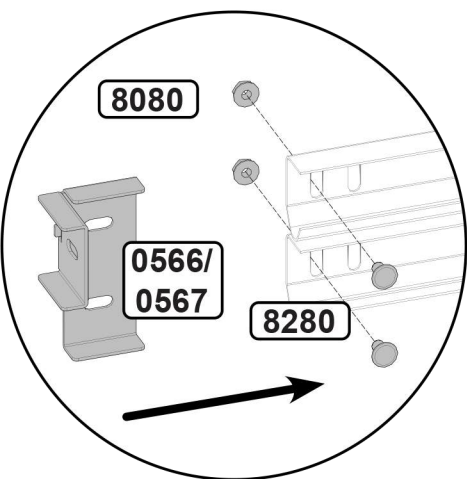
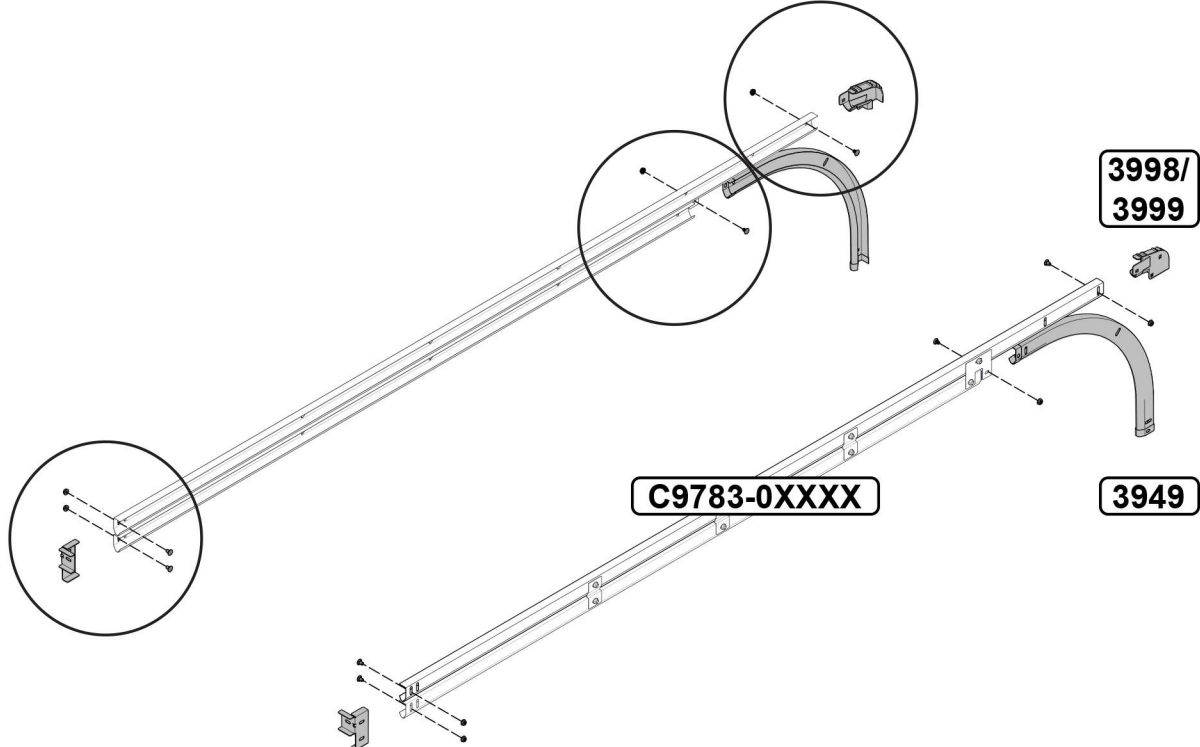


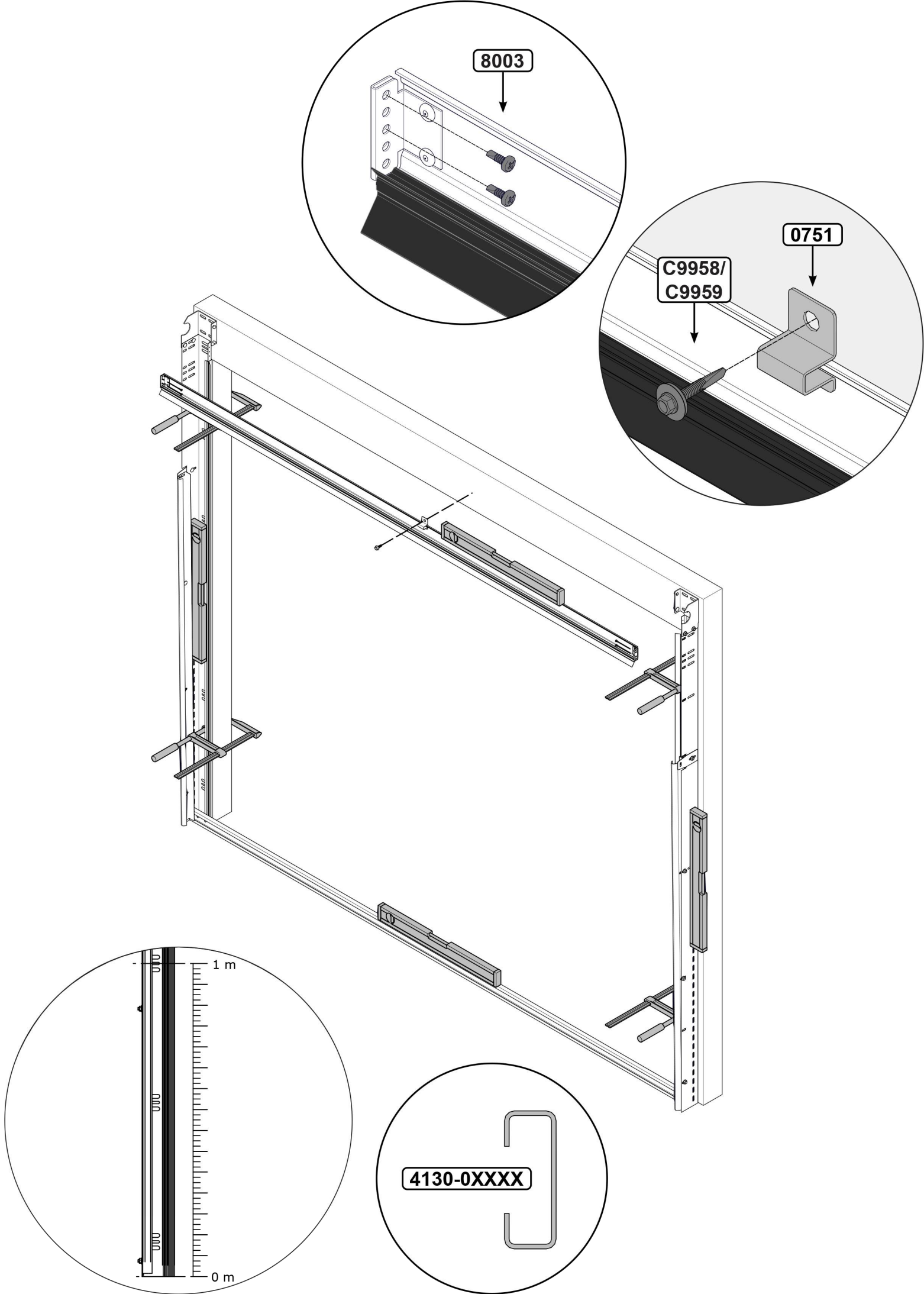
|           | A                | B                | C                               | D                     | E                        |
|-----------|------------------|------------------|---------------------------------|-----------------------|--------------------------|
|           | DLW              | DLH              | FHR                             | FSR                   | FMD                      |
| <b>NO</b> | Bredde lysåpning | Høyde lysåpning  | Nødvendig fri overhøyde         | Nødvendig sideklaring | Montasje dybde           |
| <b>NL</b> | Dagmaat breedte  | Dagmaat hoogte   | Vrije bovenruimte               | Vrije zijruimte       | Inbouwdiepte             |
| <b>EN</b> | Day Light Width  | Day Light Height | Free Head Room                  | Free Side Room        | Free Mounting Depth      |
| <b>DE</b> | Tageslichtbreite | Tageslichthöhe   | Sturzfreiraum                   | Freie Seitenraum      | Freie Einbautiefe        |
| <b>FR</b> | Largeur de baie  | Hauteur de baie  | Linteau disponible              | Ecoinçons Requis      | Recul                    |
| <b>RO</b> | Lățime Gol       | Înălțime Gol     | Buiandrug Liber                 | Spațiu Liber Lateral  | Spațiu Liber în Adâncime |
| <b>HU</b> | Szélesség        | Magasság         | Szabad szemöldök magasság       | Szabad hely oldalt    | Szabad beépítési mélység |
| <b>SE</b> | Dager bredd      | Dager höjd       | Minsta erforderligt höjdutrymme | Fritt sidoutrymme     | Fritt monterings utrymme |



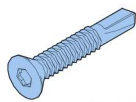








Ø6

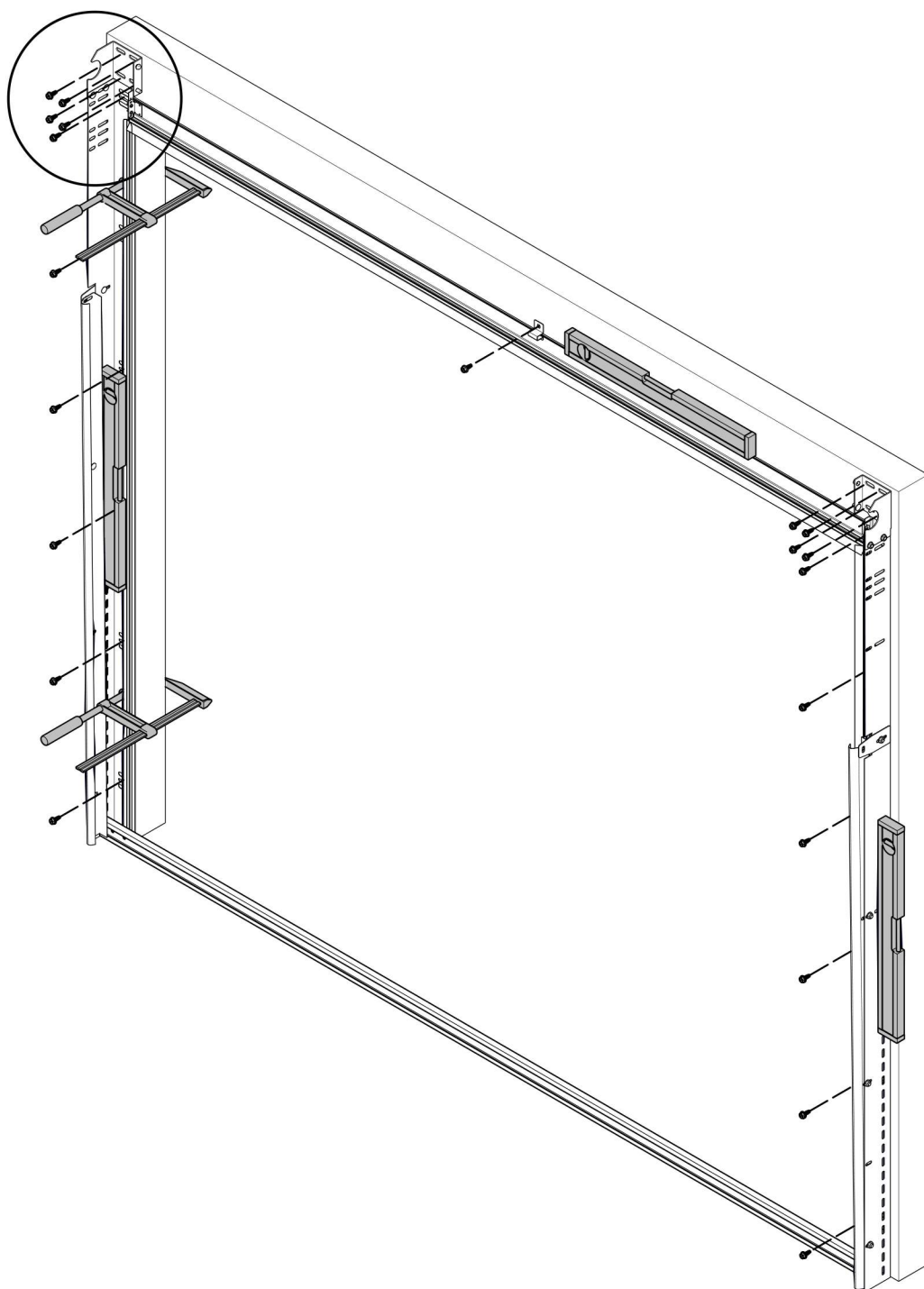
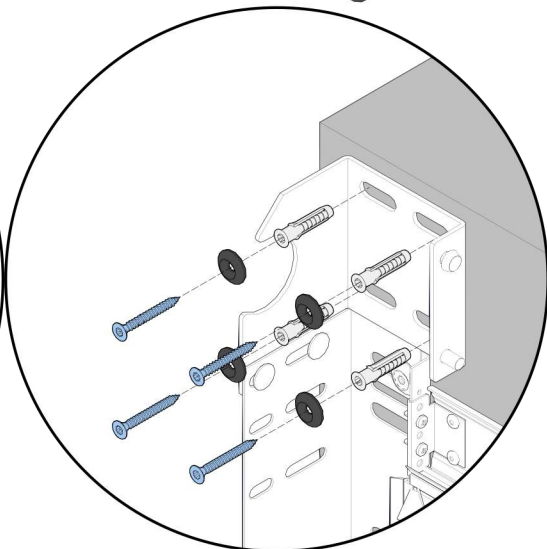
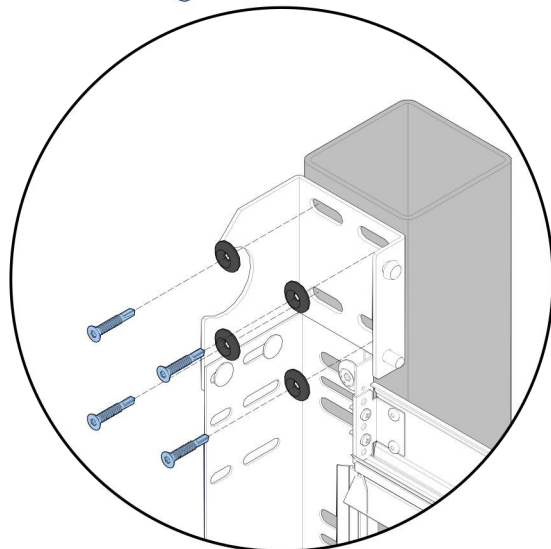


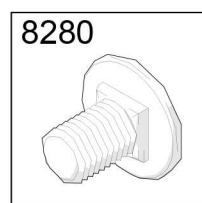
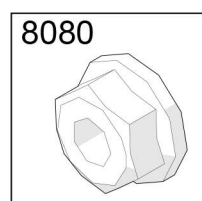
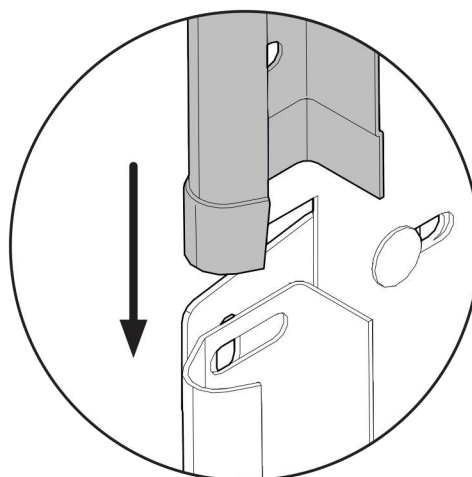
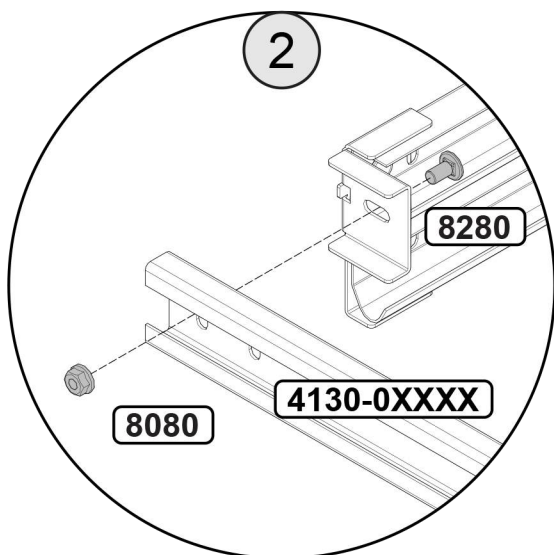
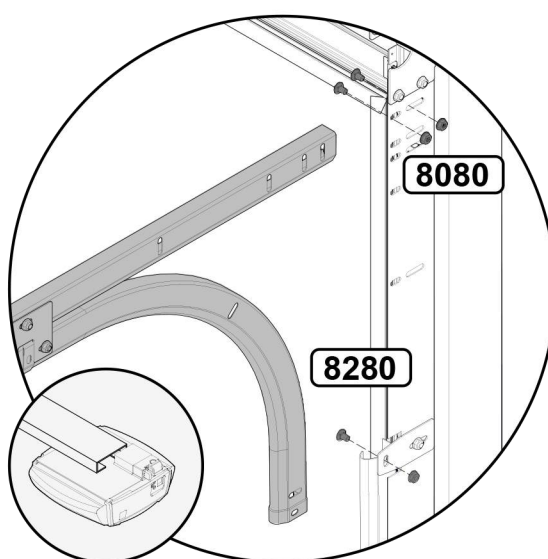
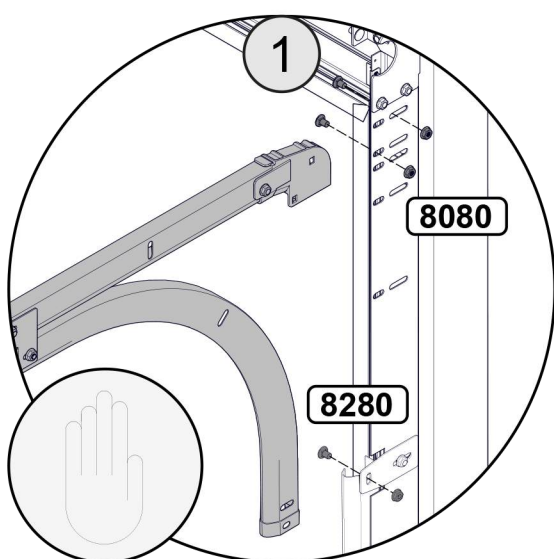
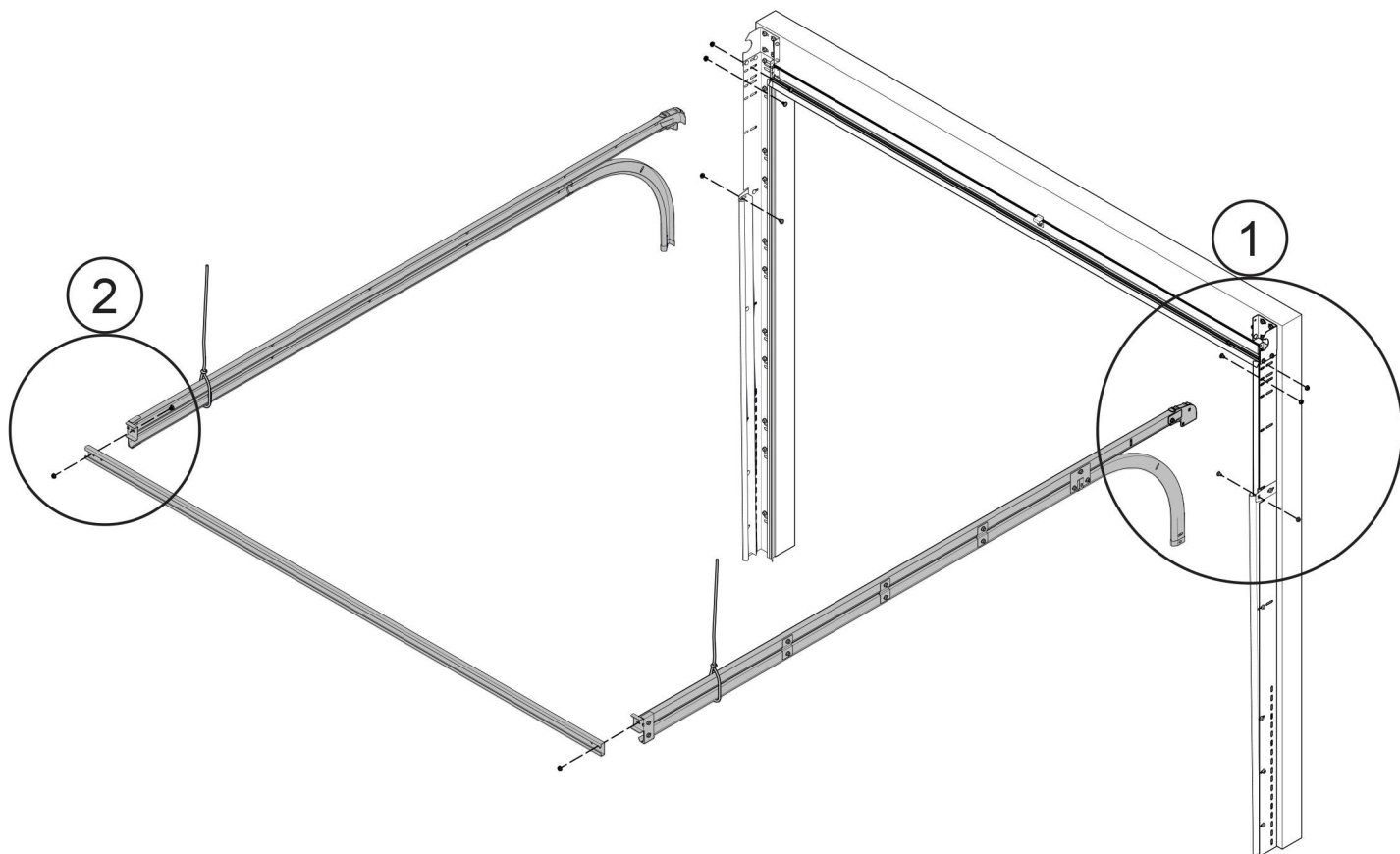
C9958

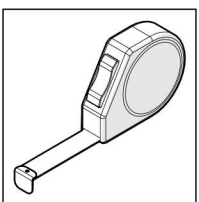
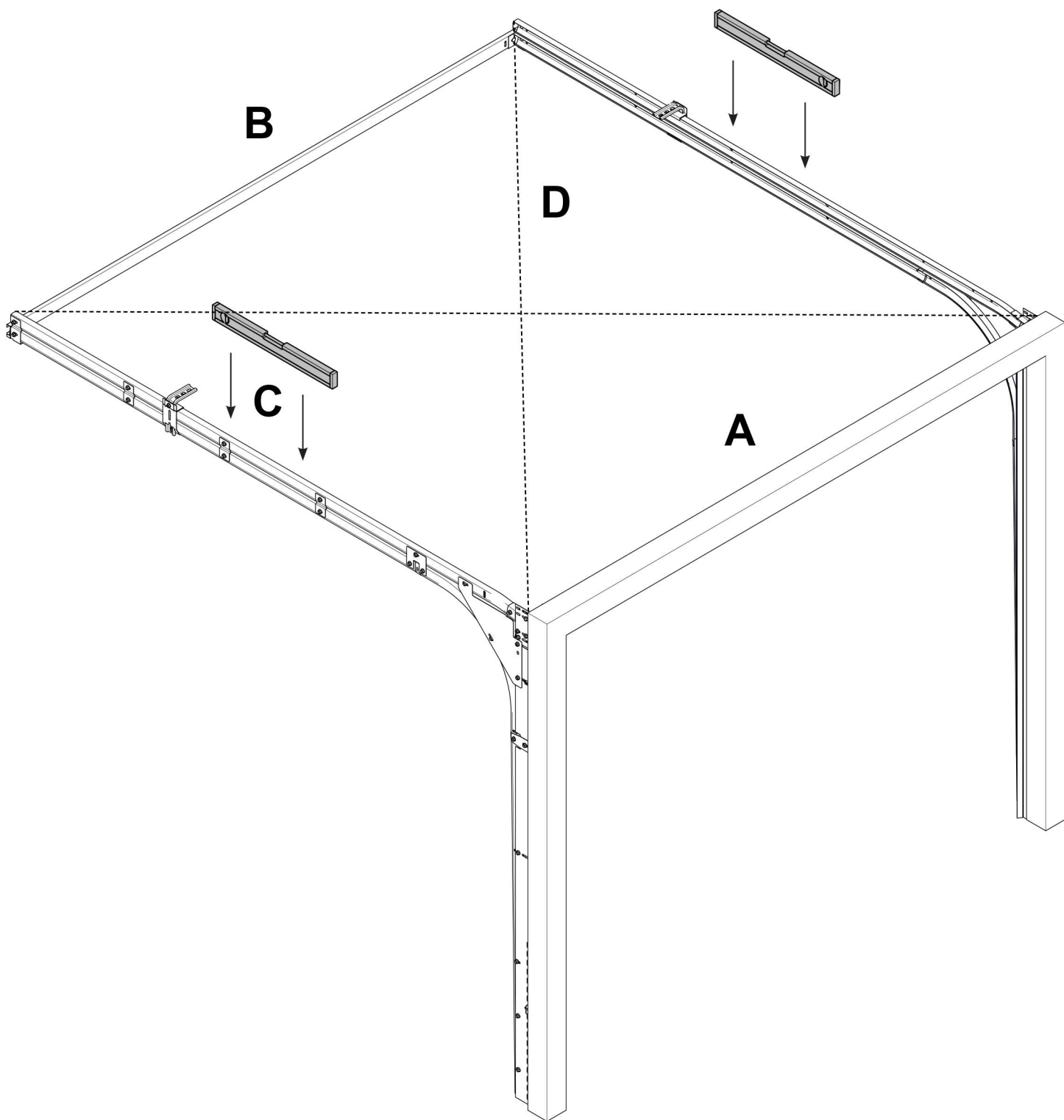
Ø8



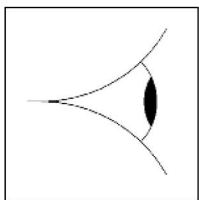
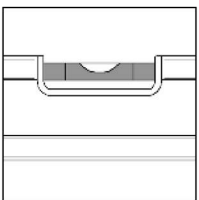
C9959



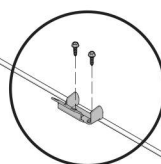
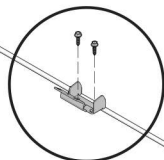
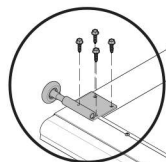
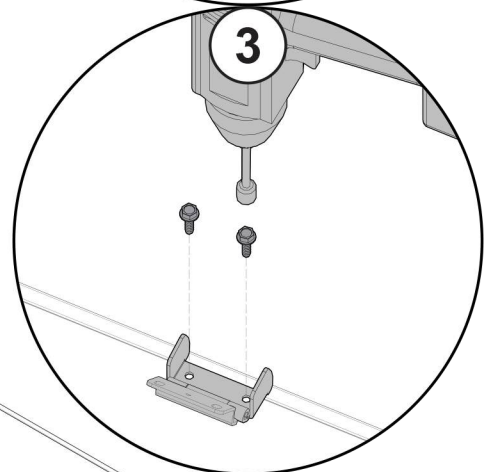
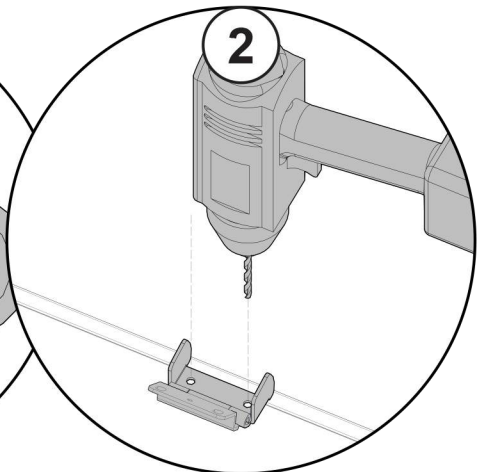
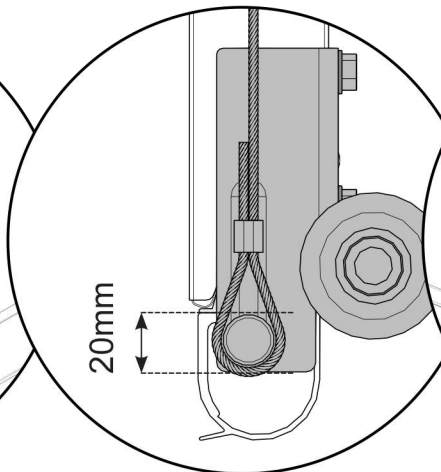
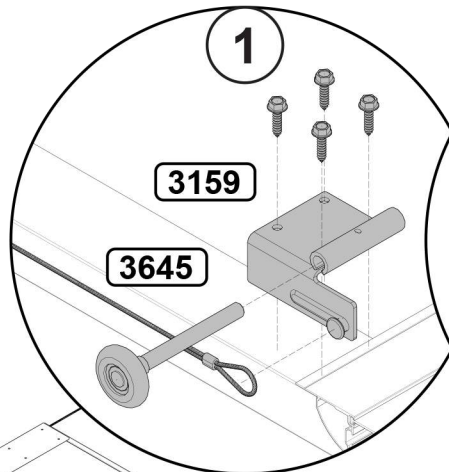
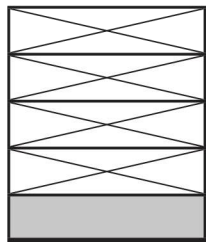




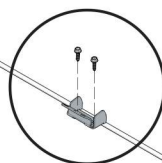
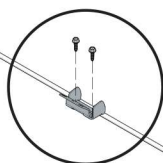
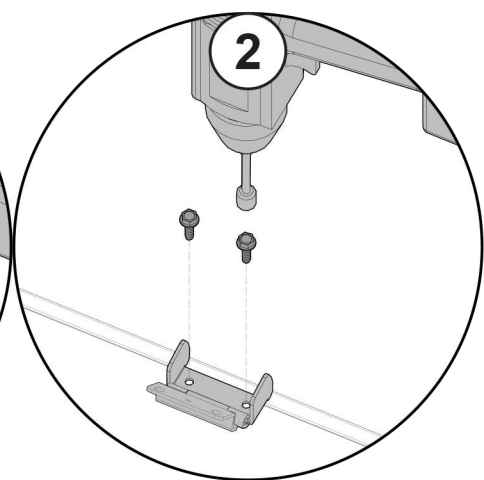
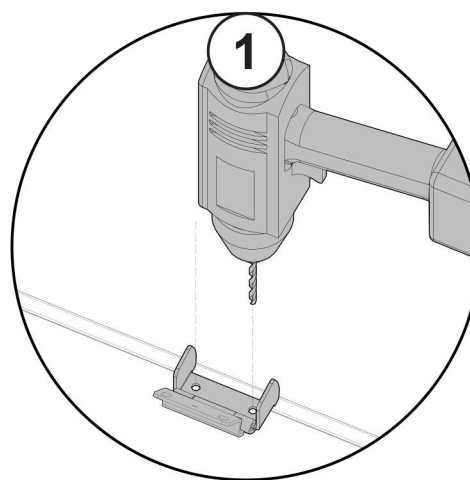
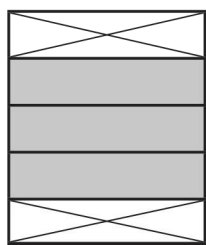
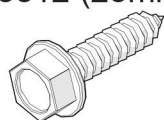
**A = B**  
**C = D**



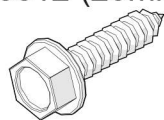


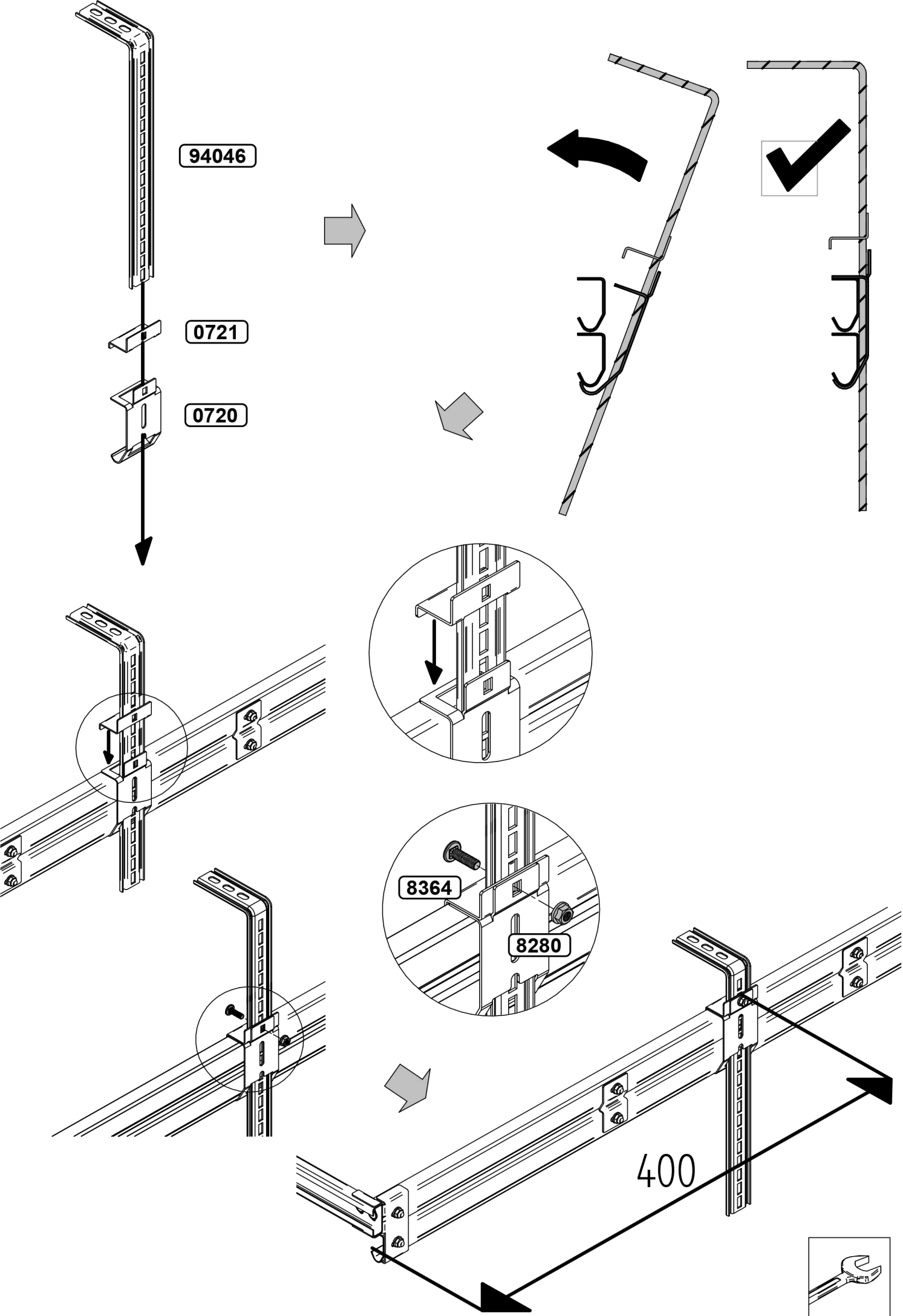


3814 (16mm)/  
3812 (25mm)

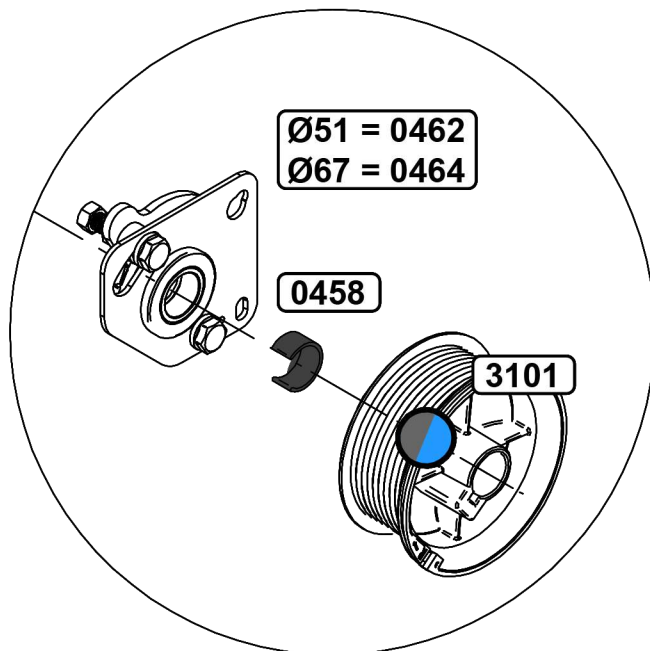
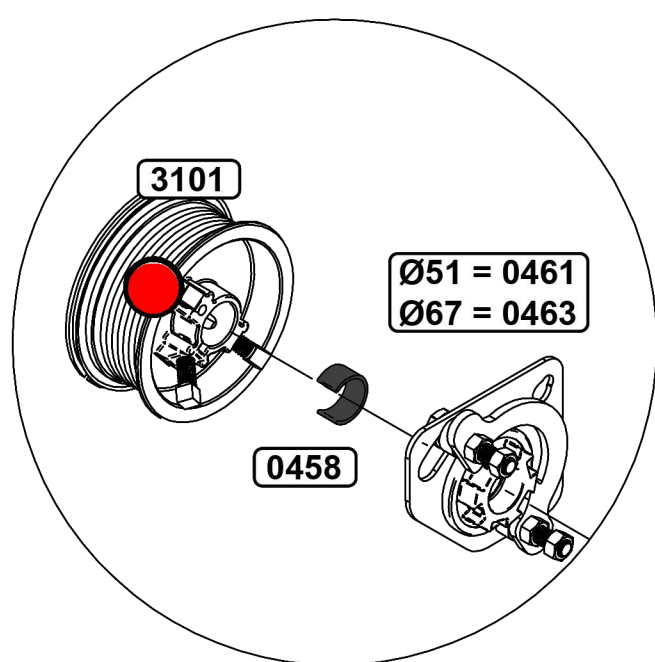
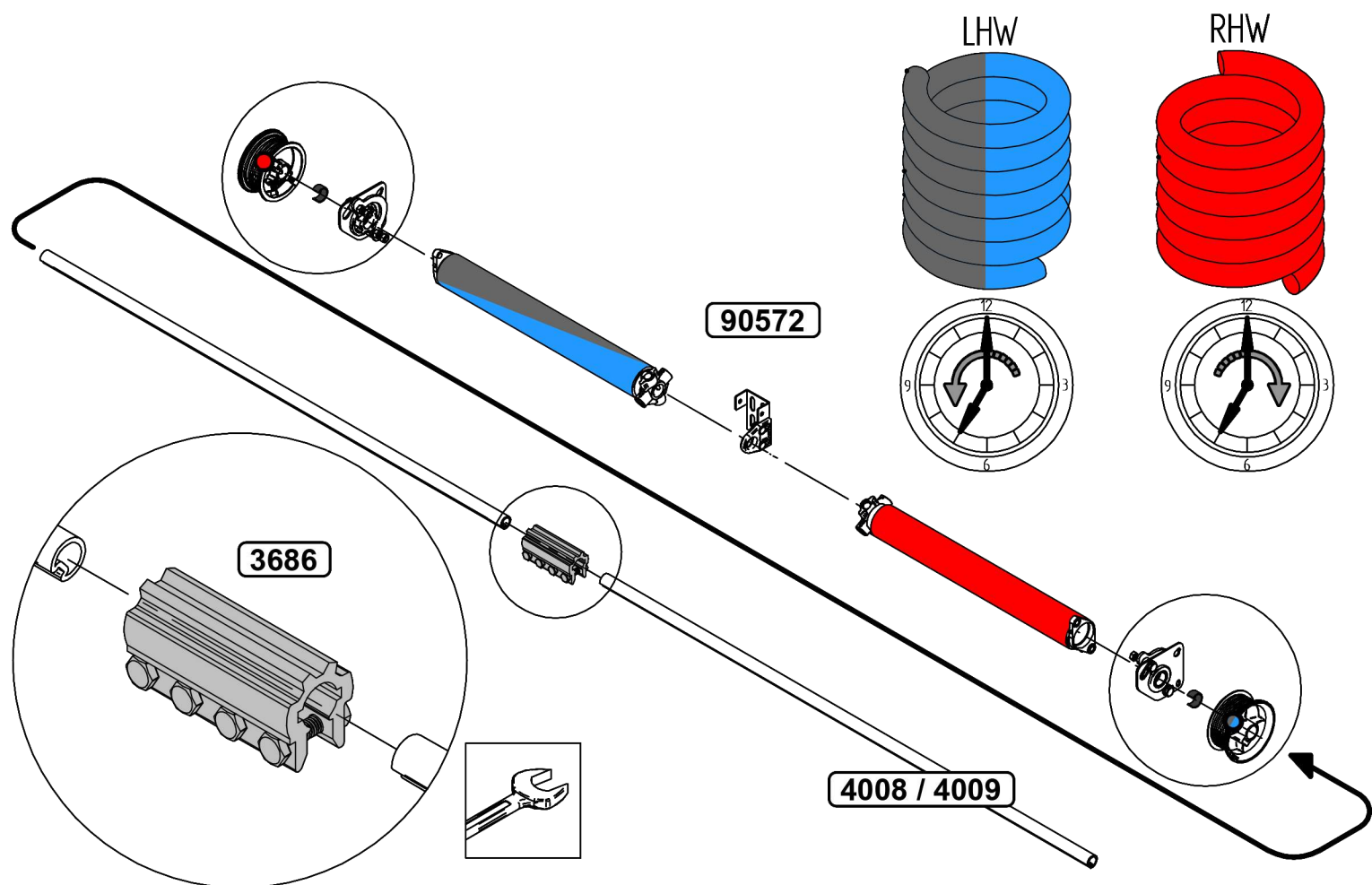
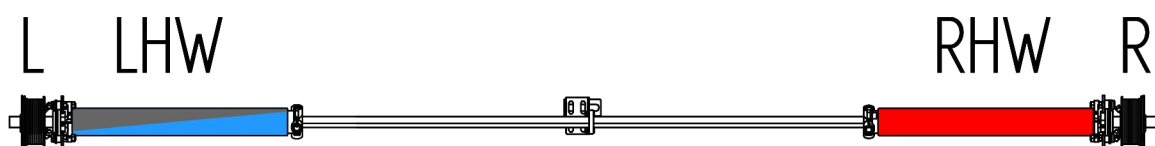


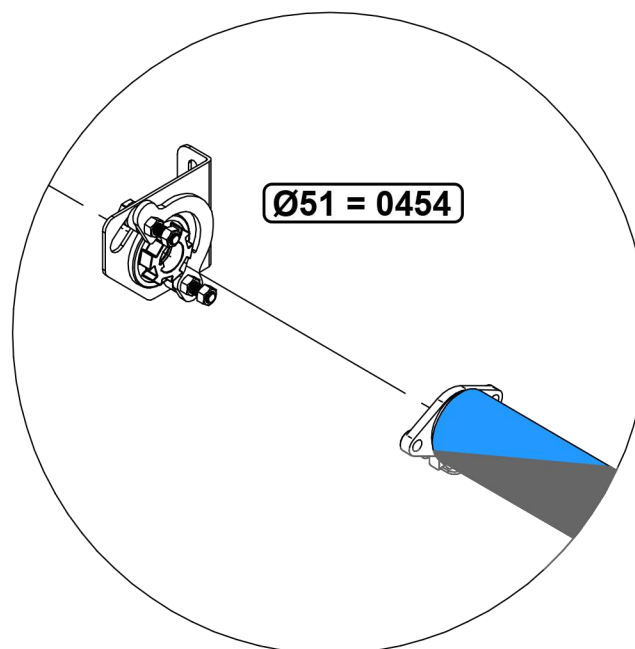
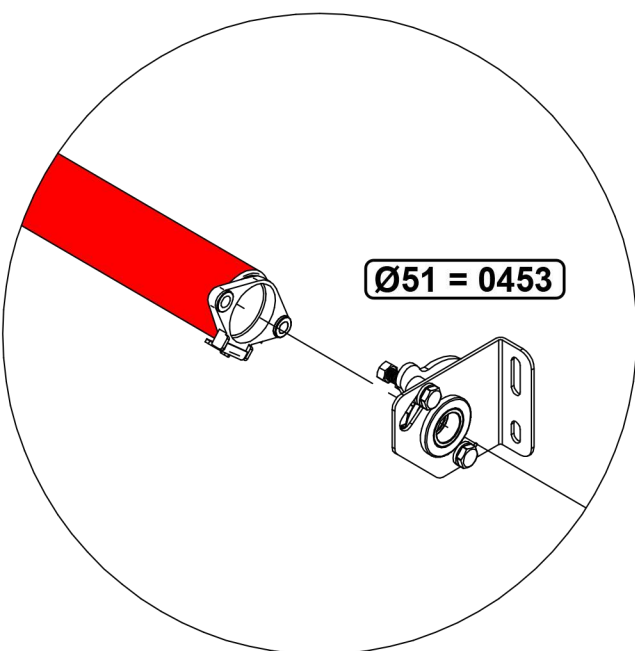
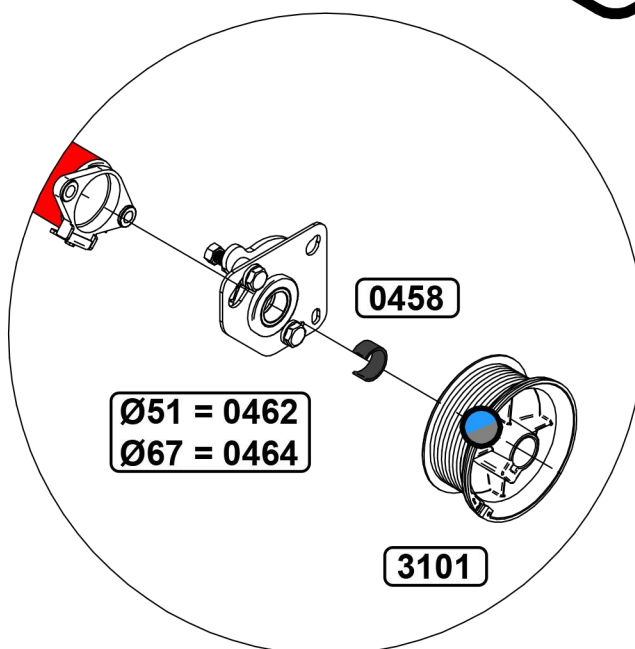
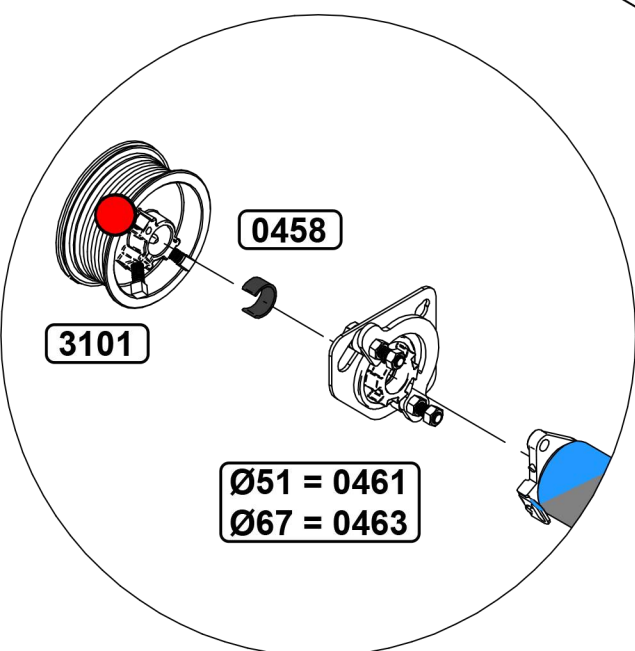
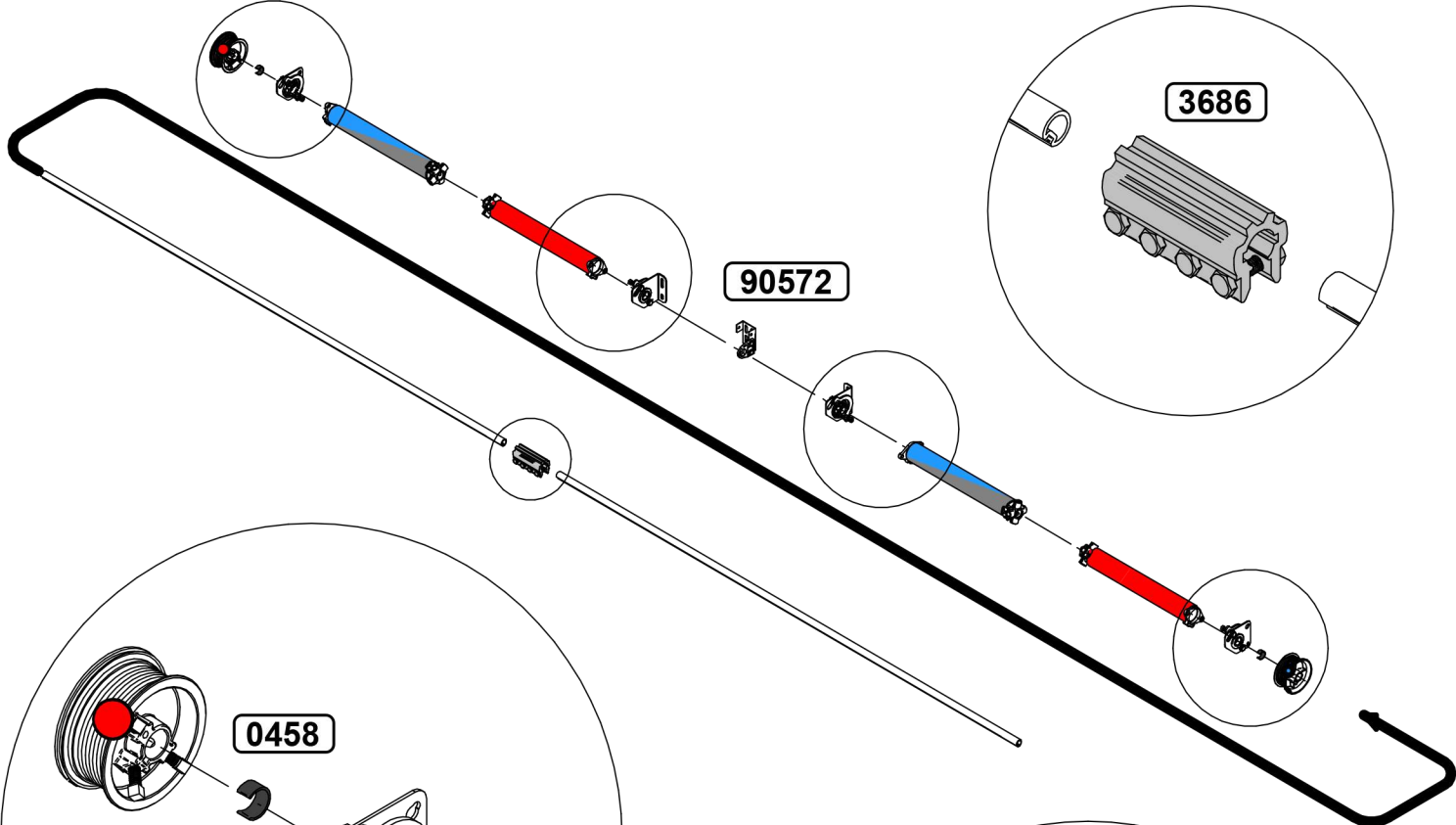
3814 (16mm)/  
3812 (25mm)

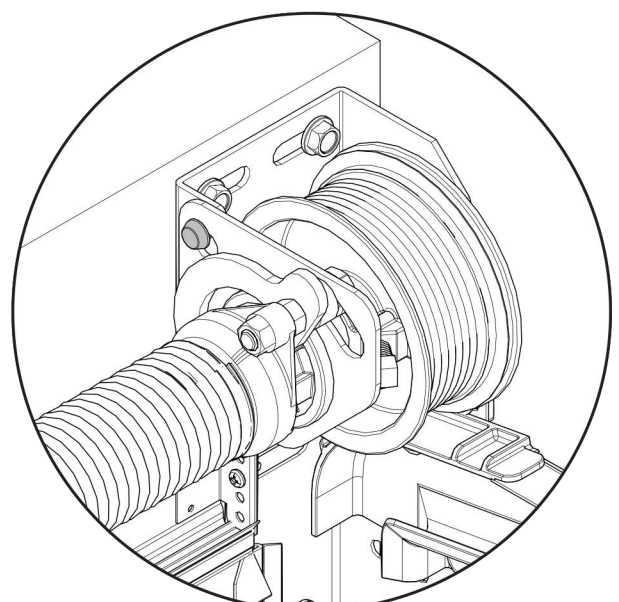
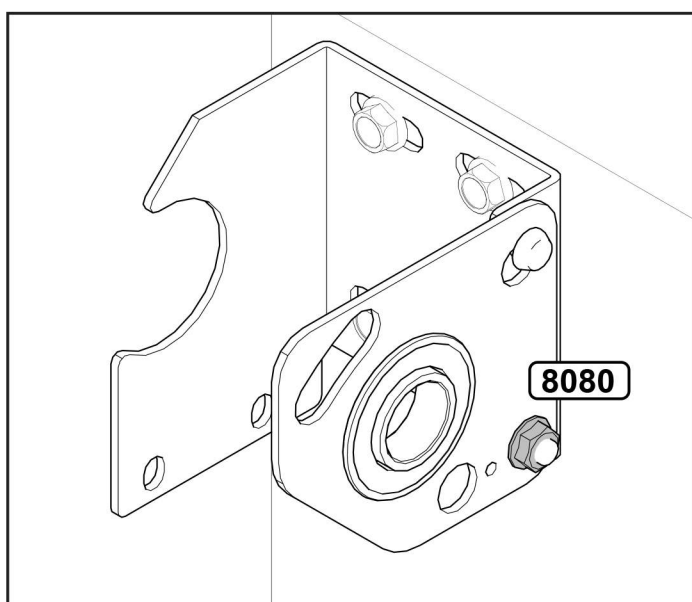
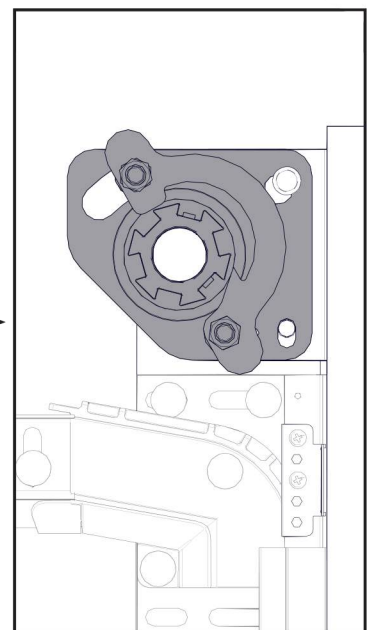
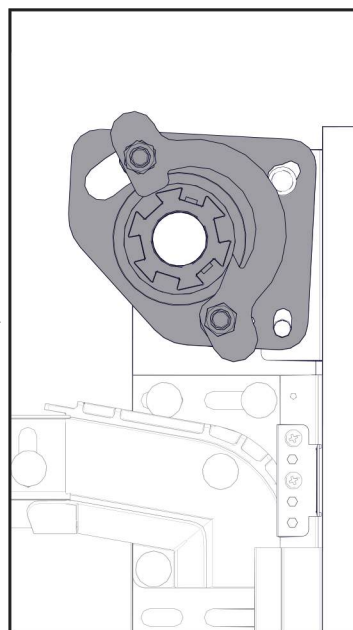
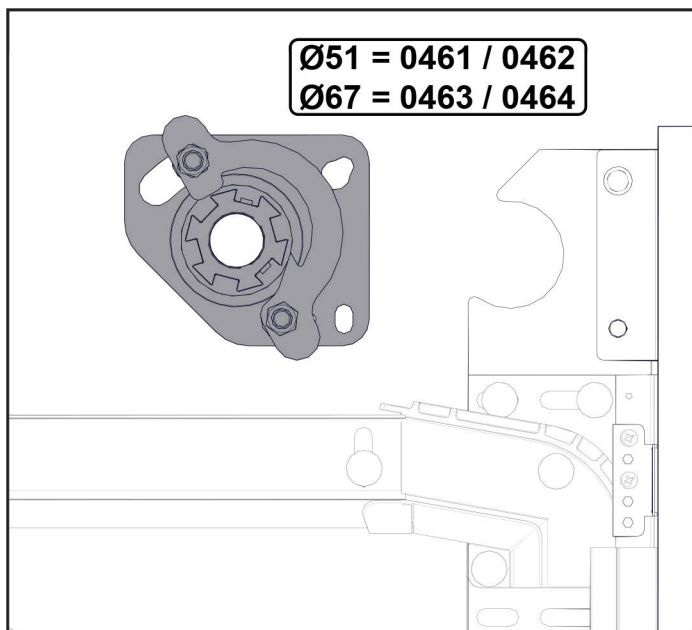
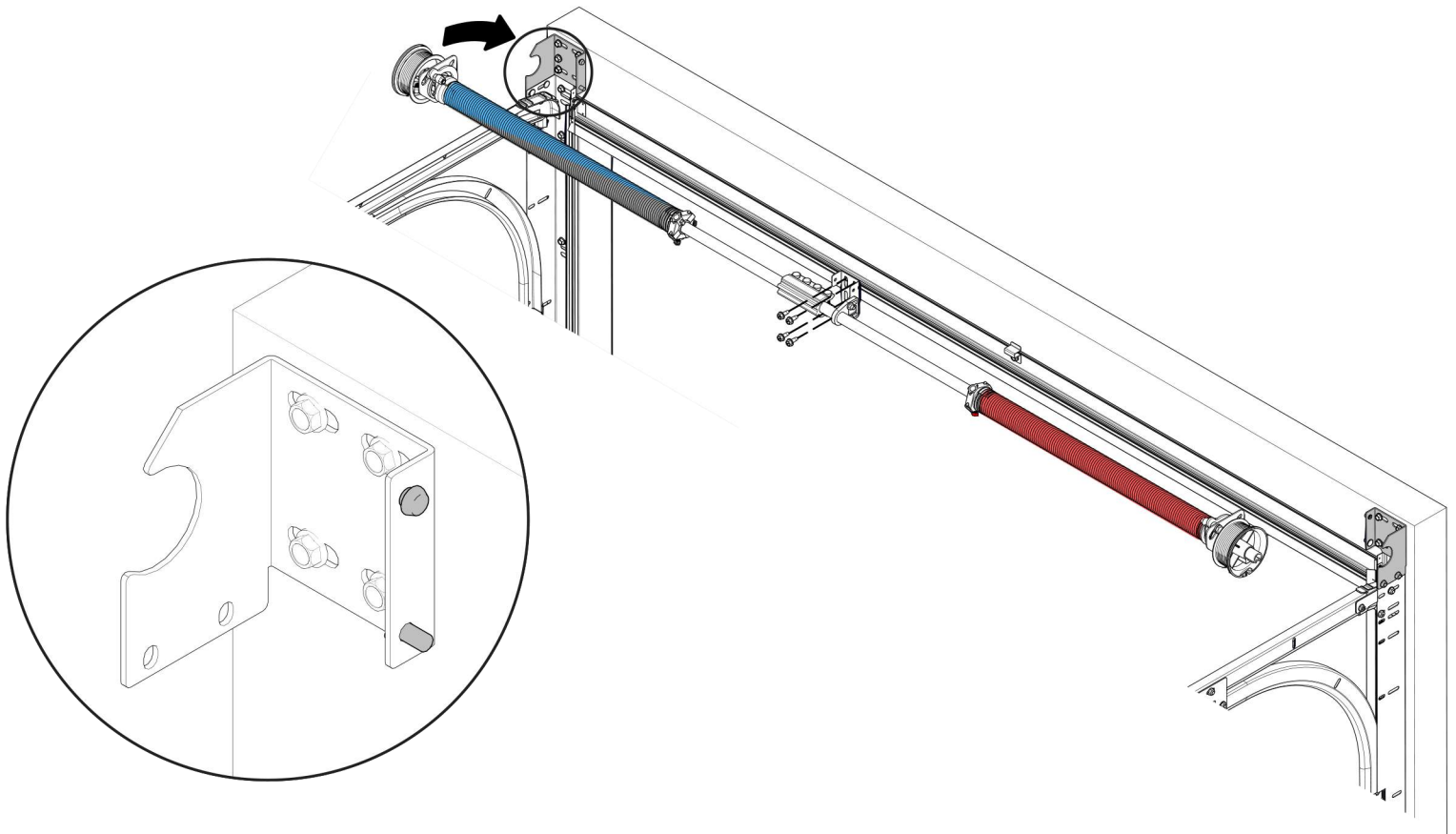


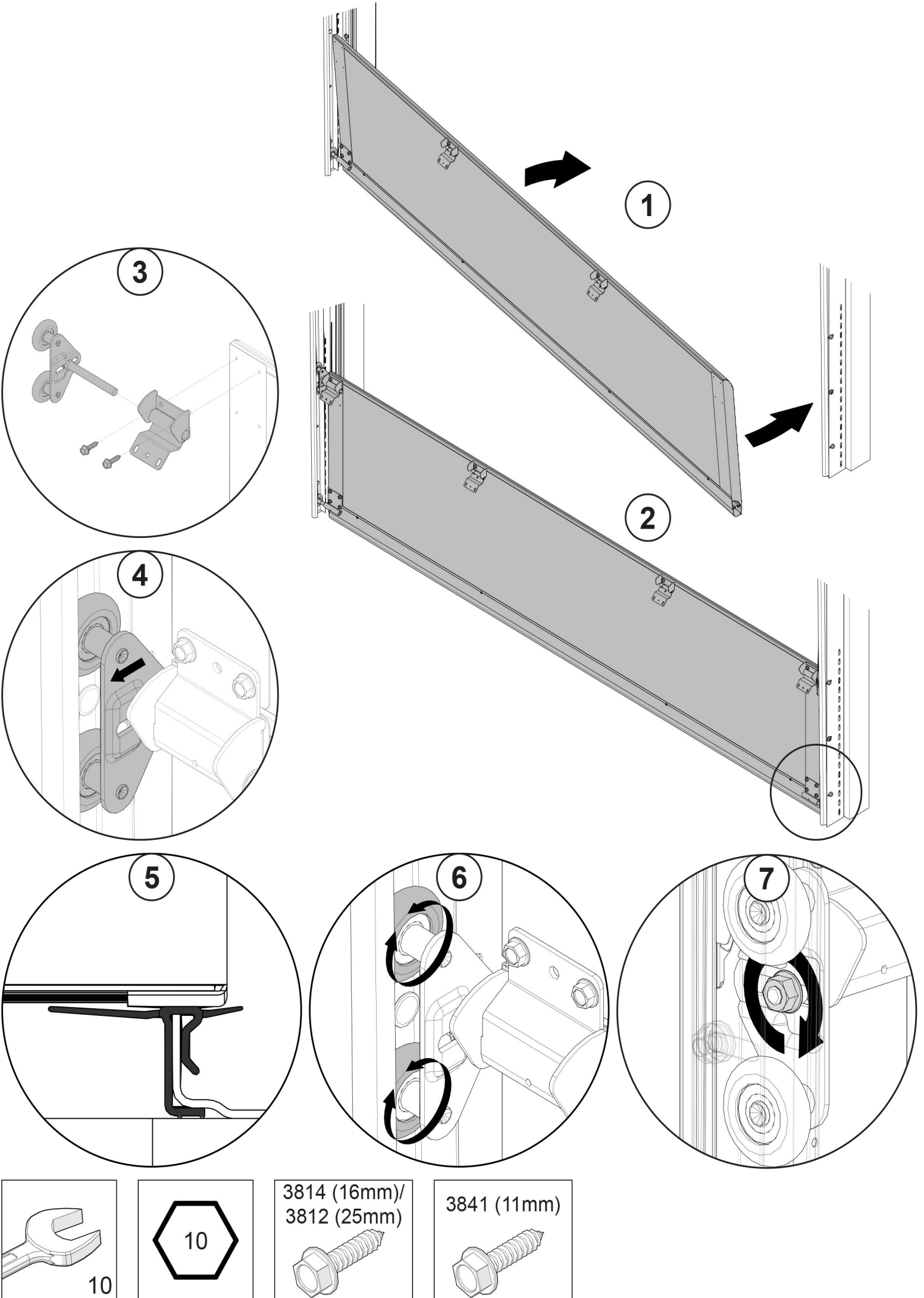




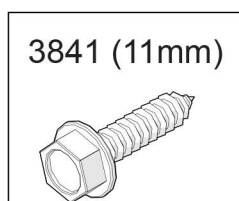
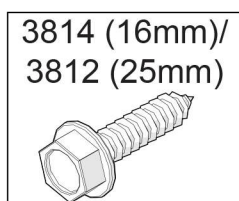
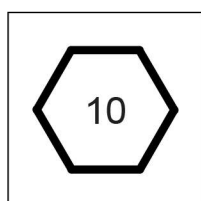
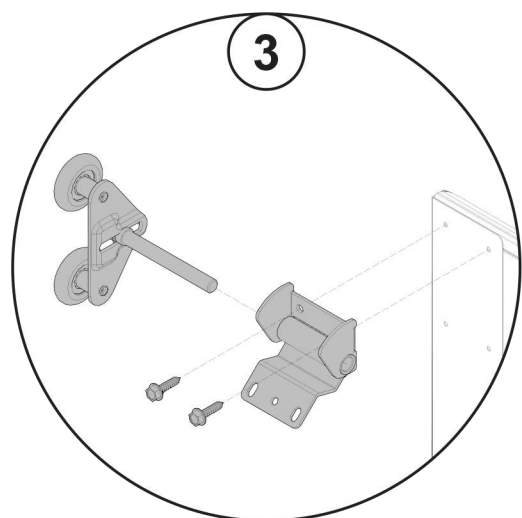
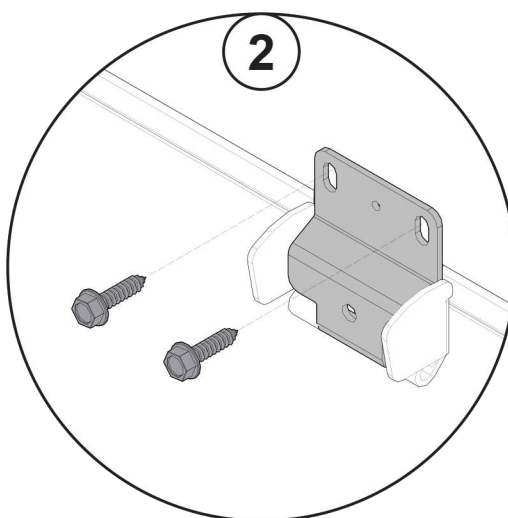
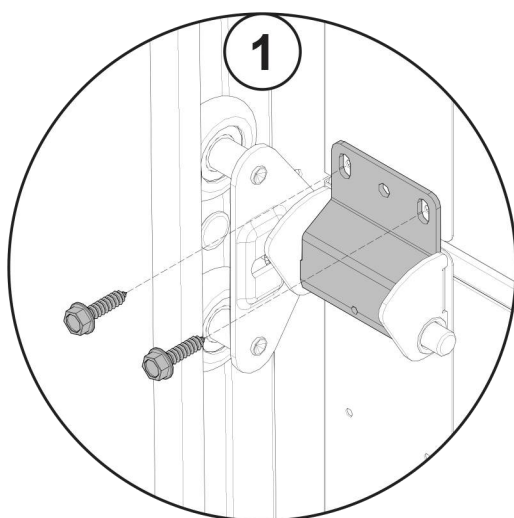
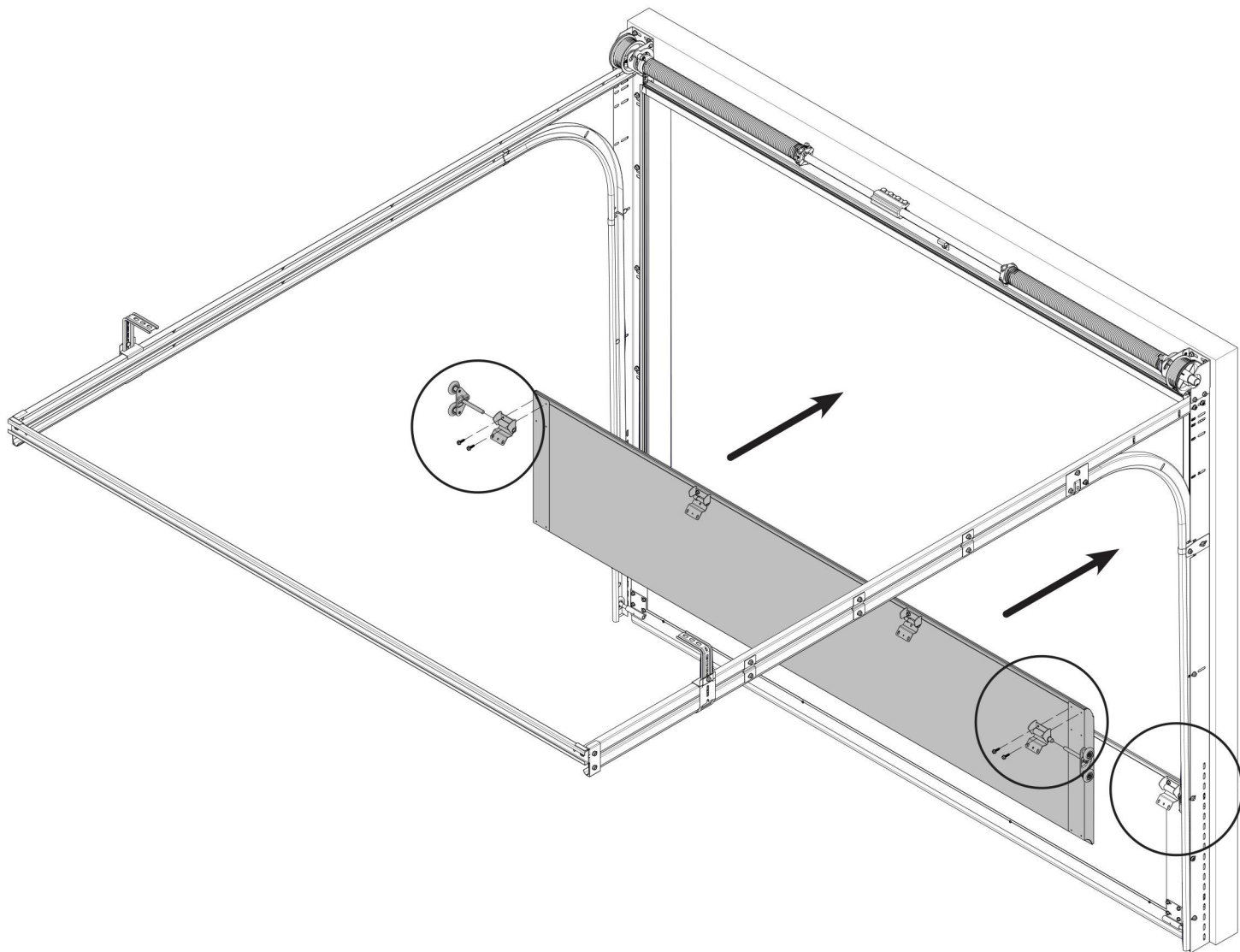




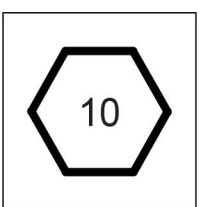
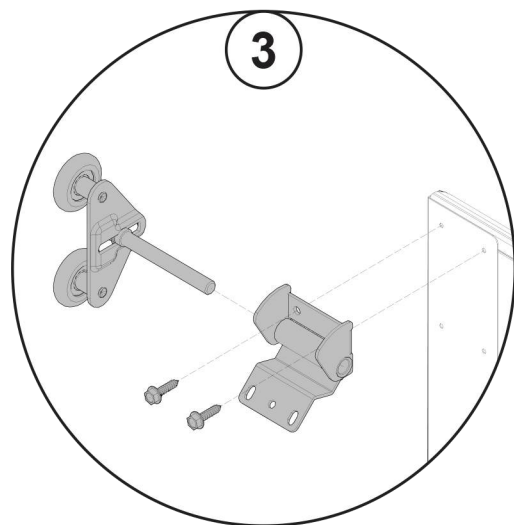
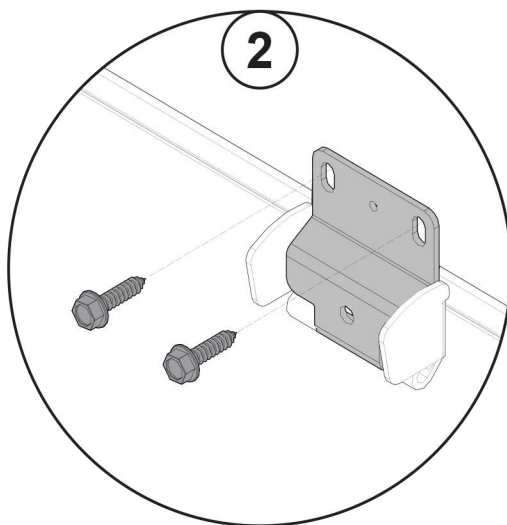
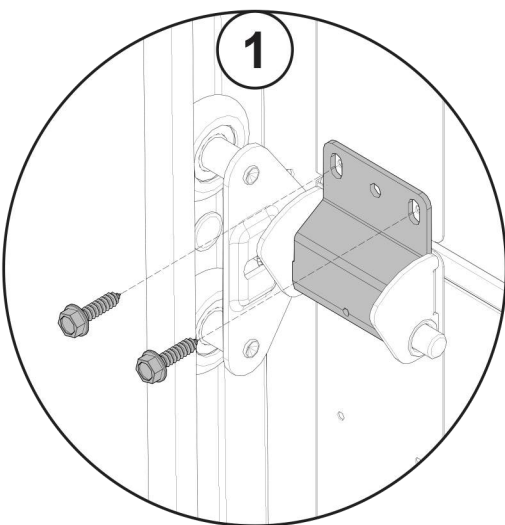
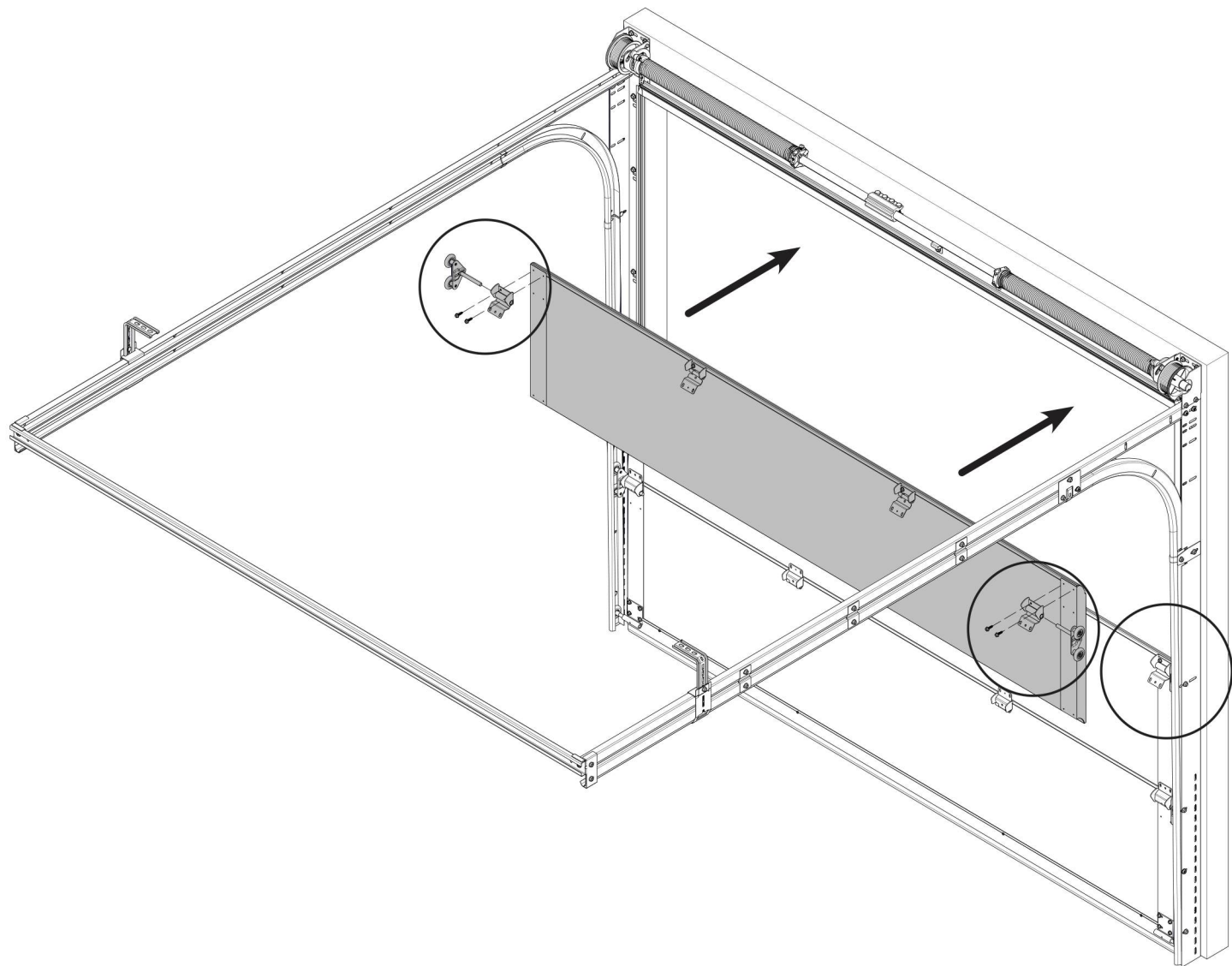


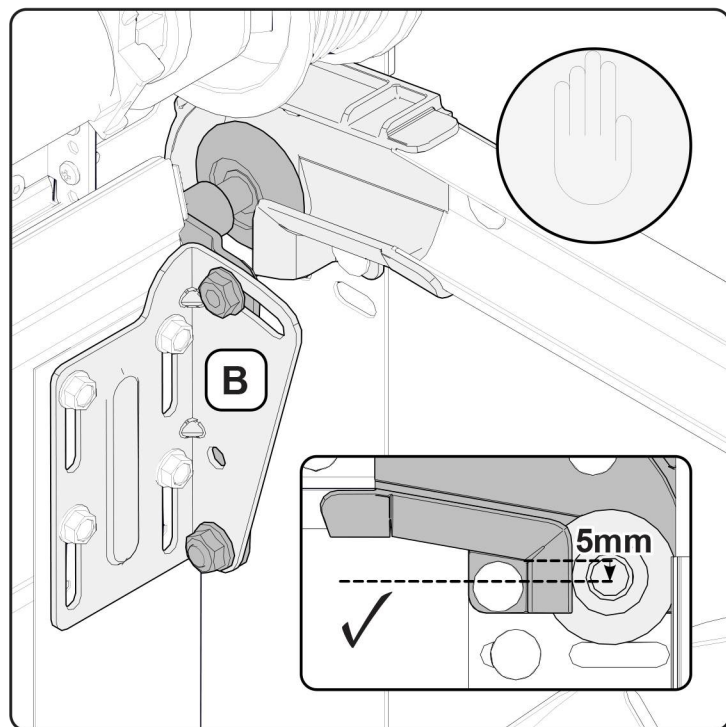
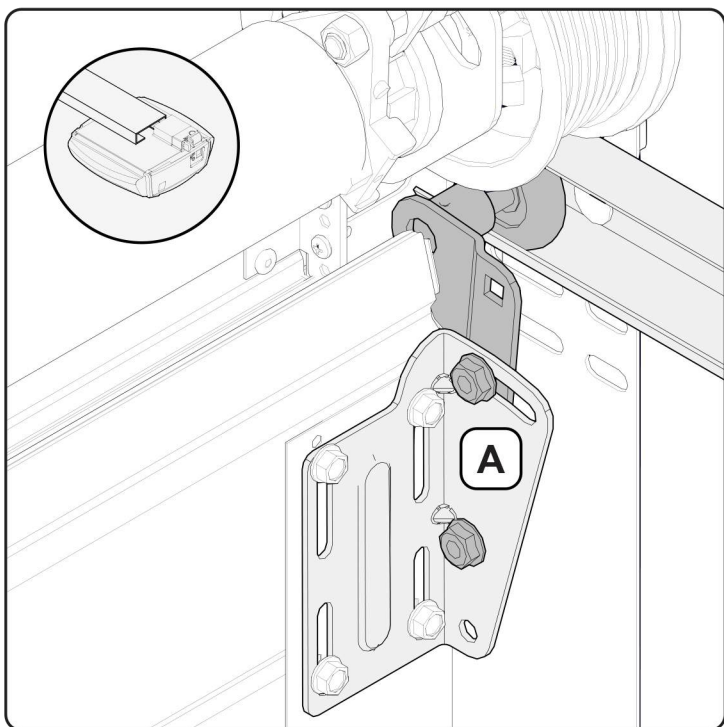
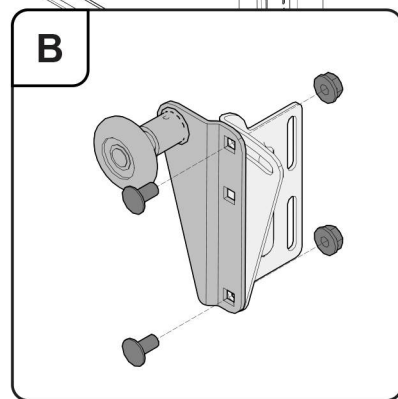
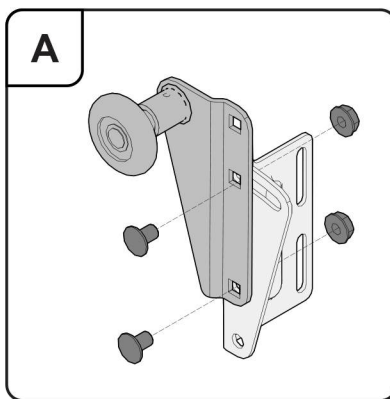
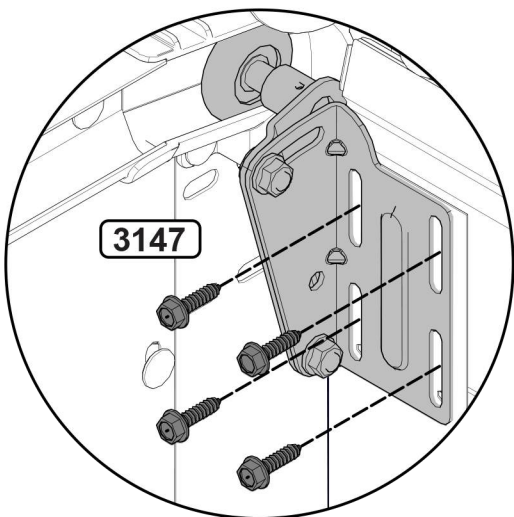
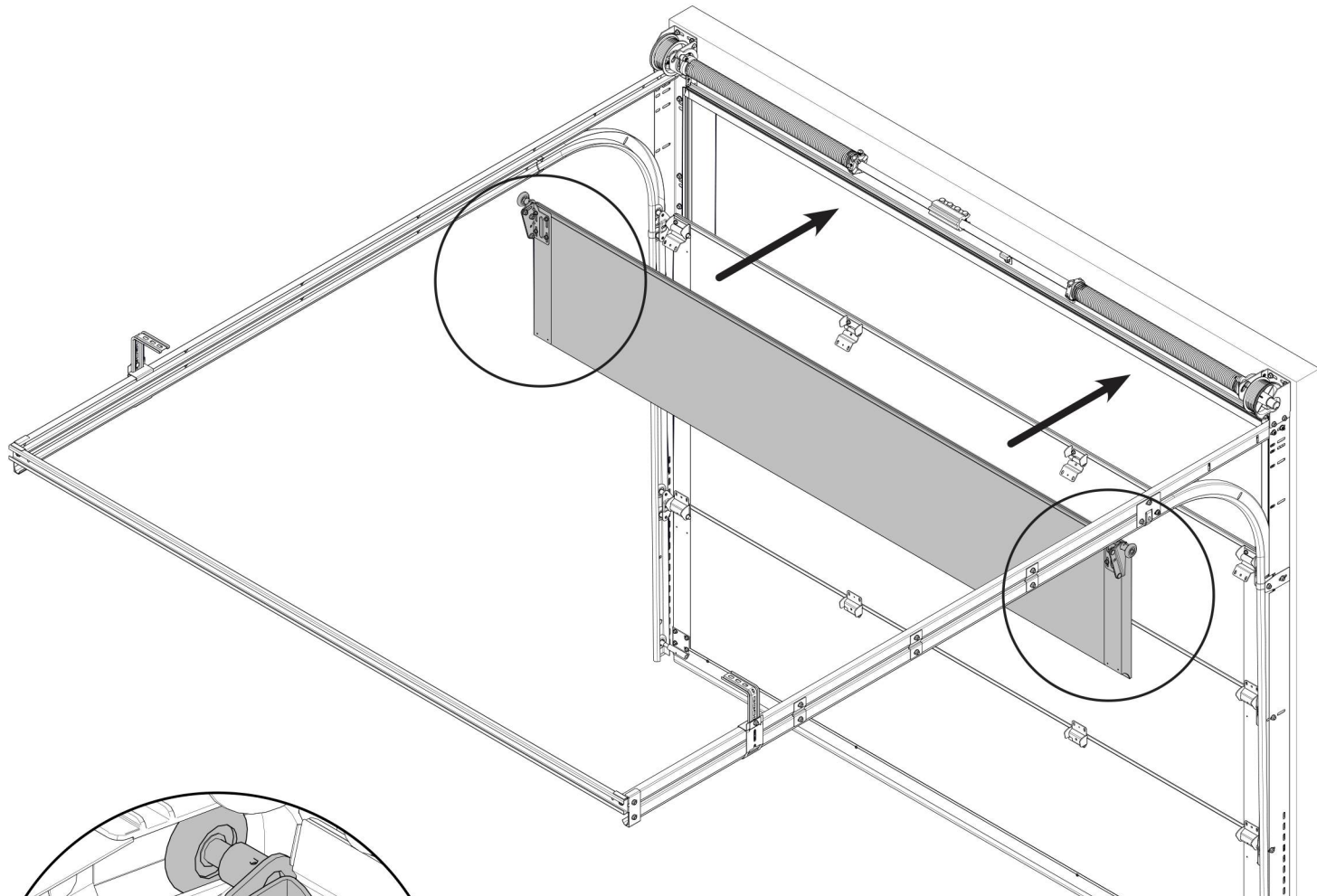


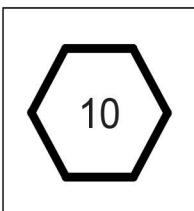
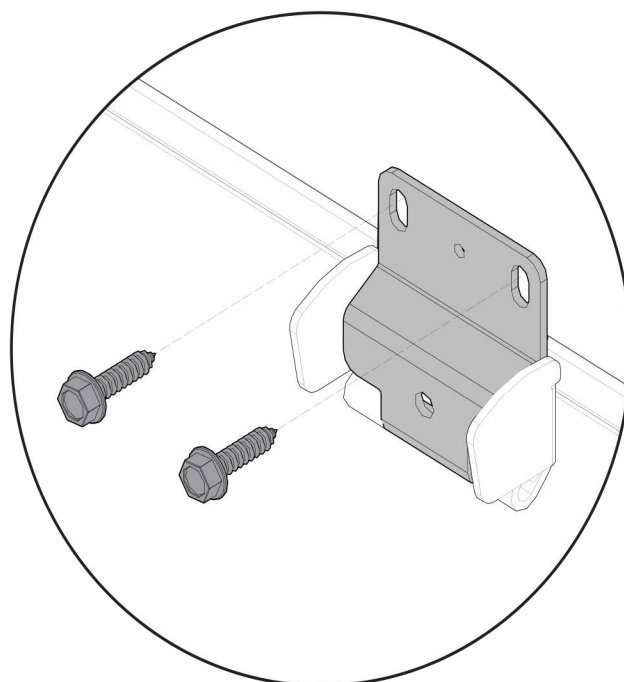
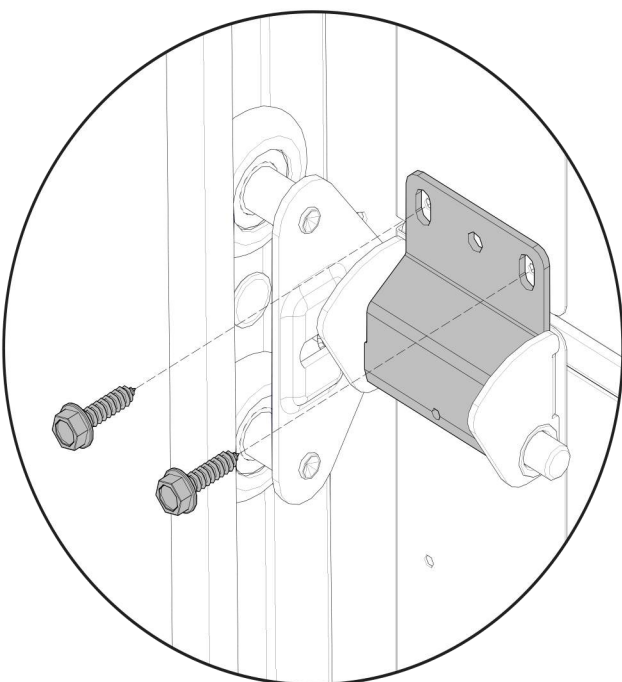
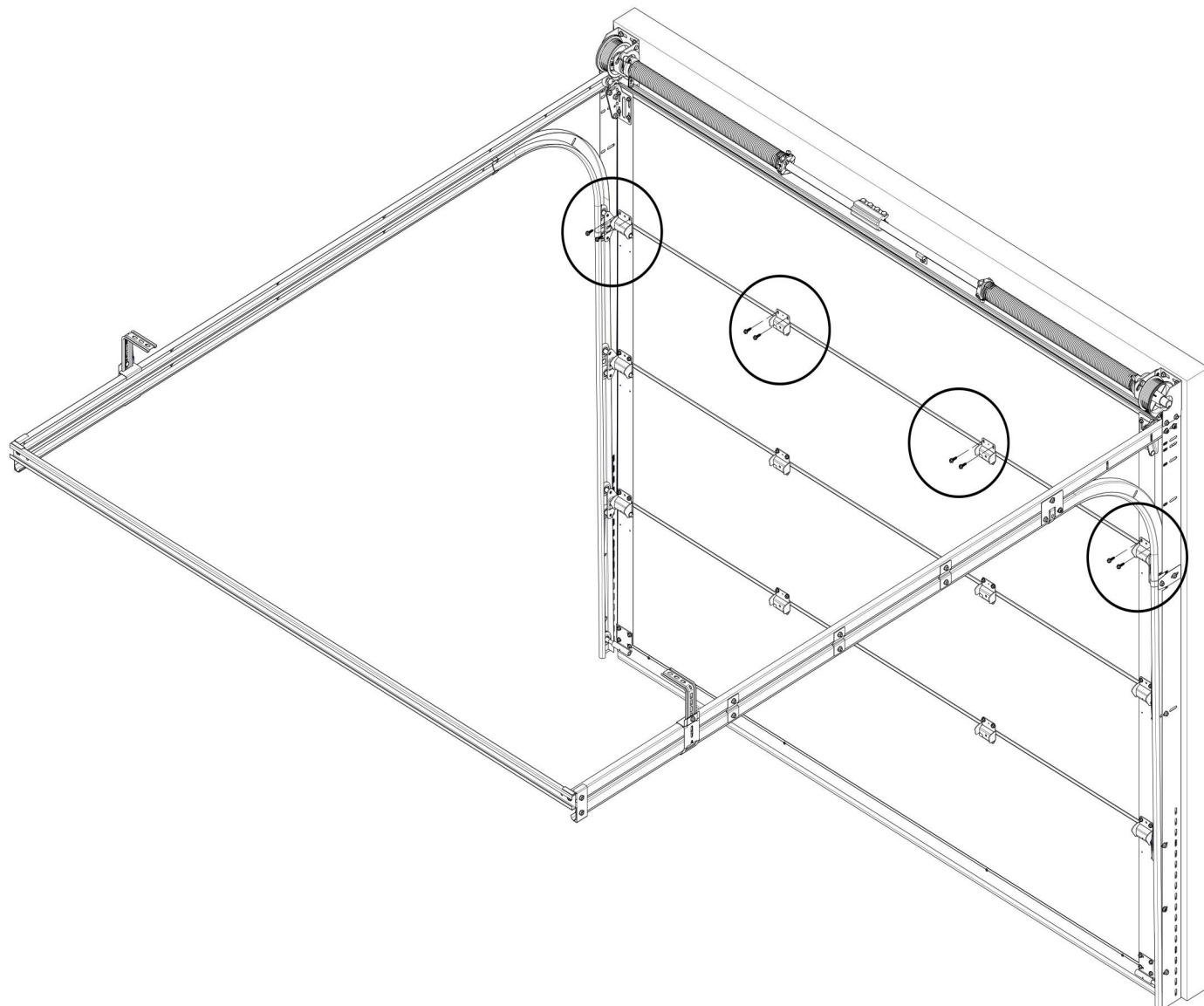




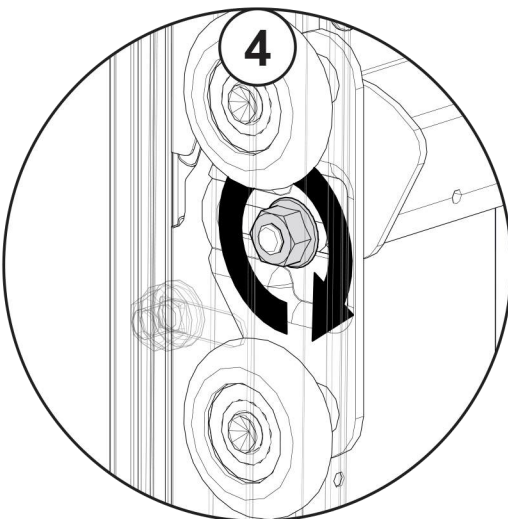
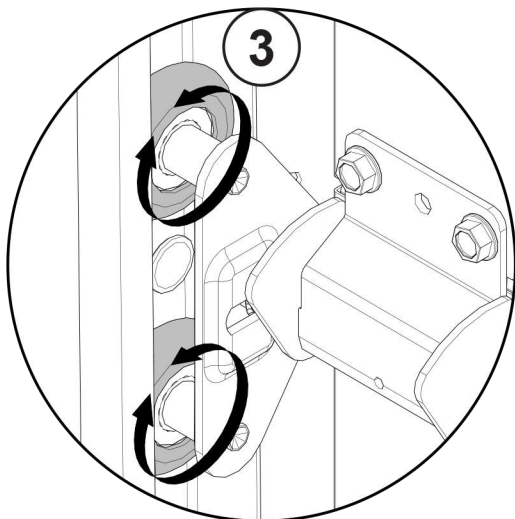
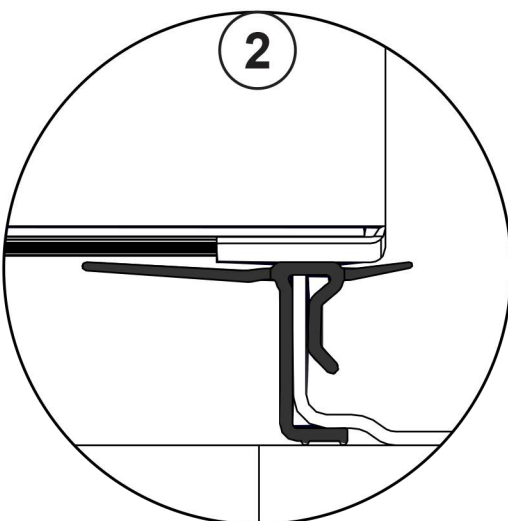
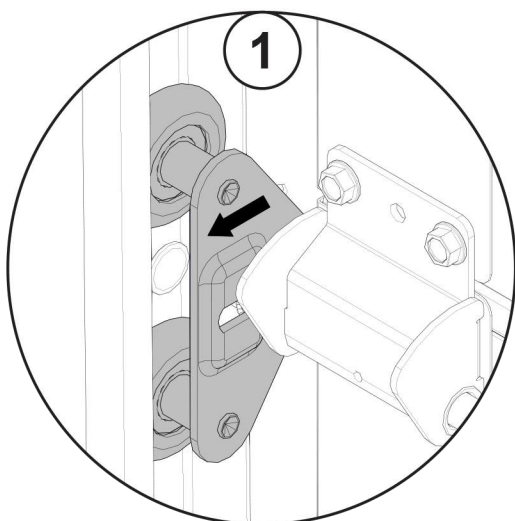
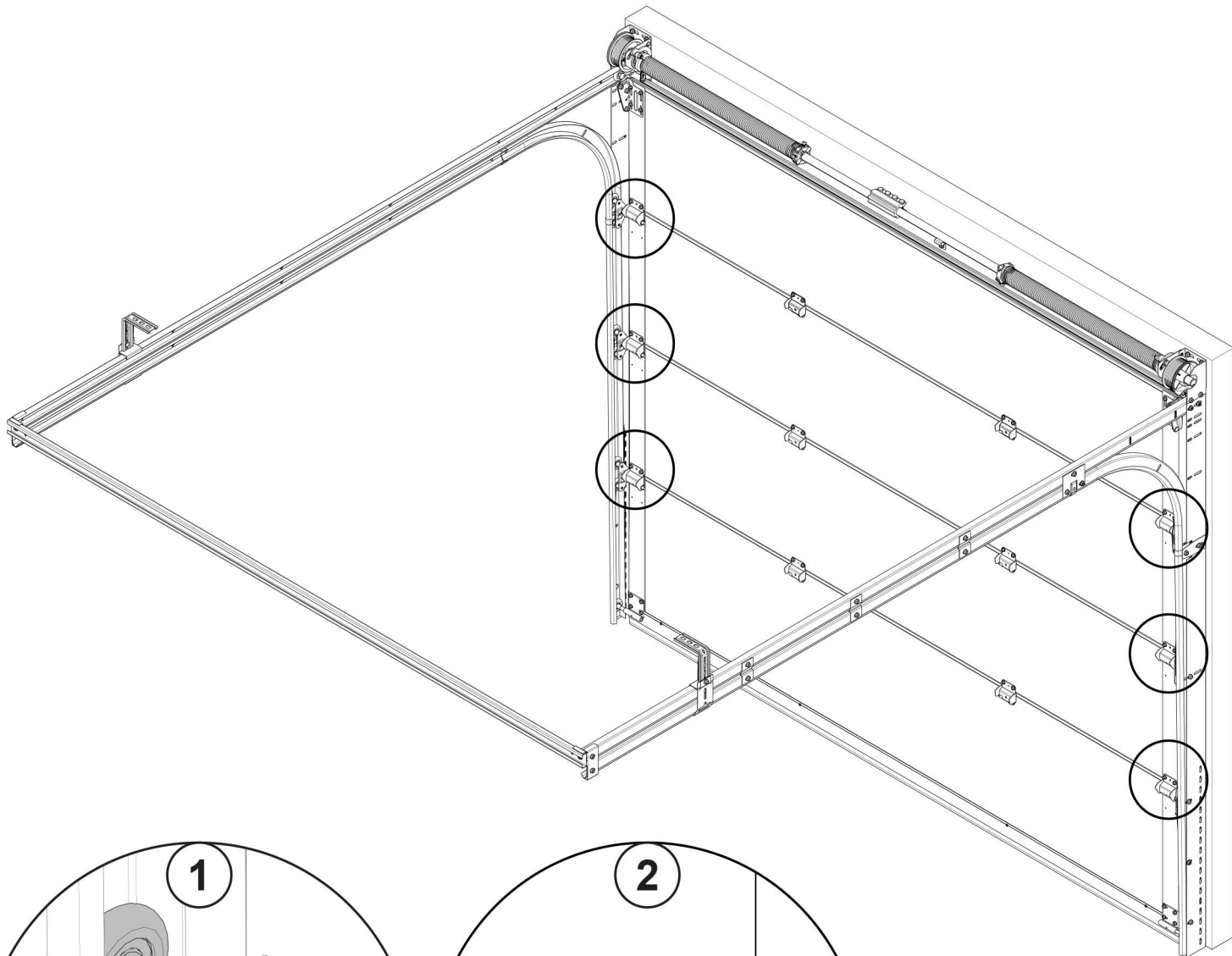


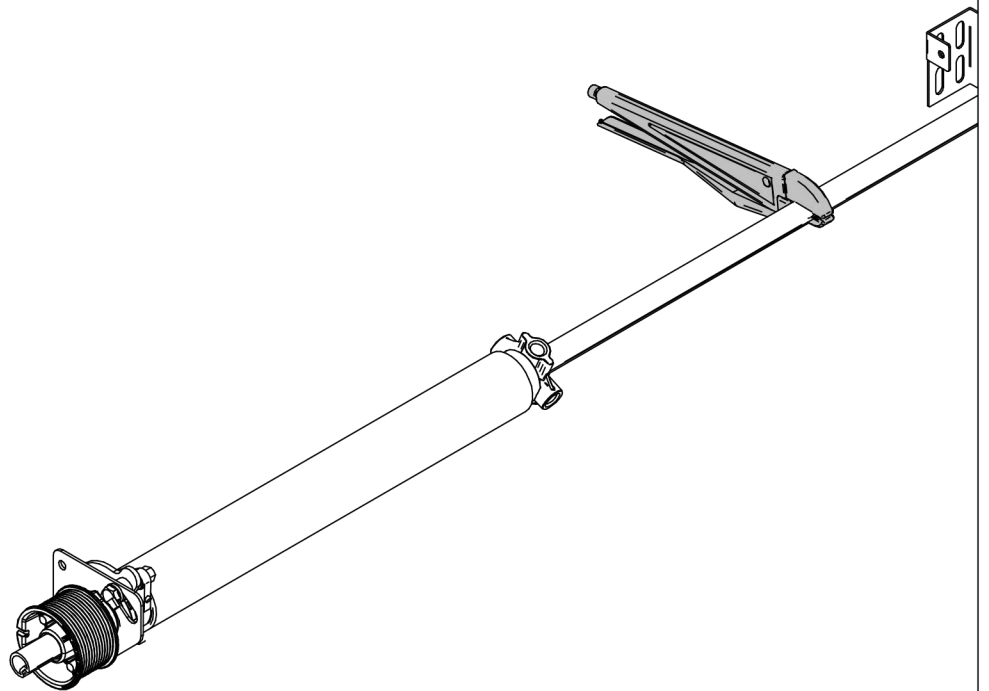
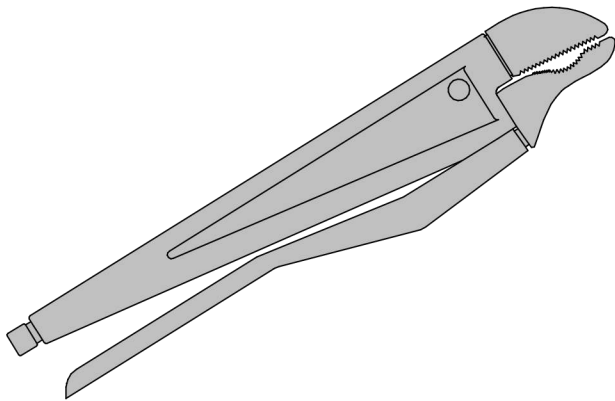
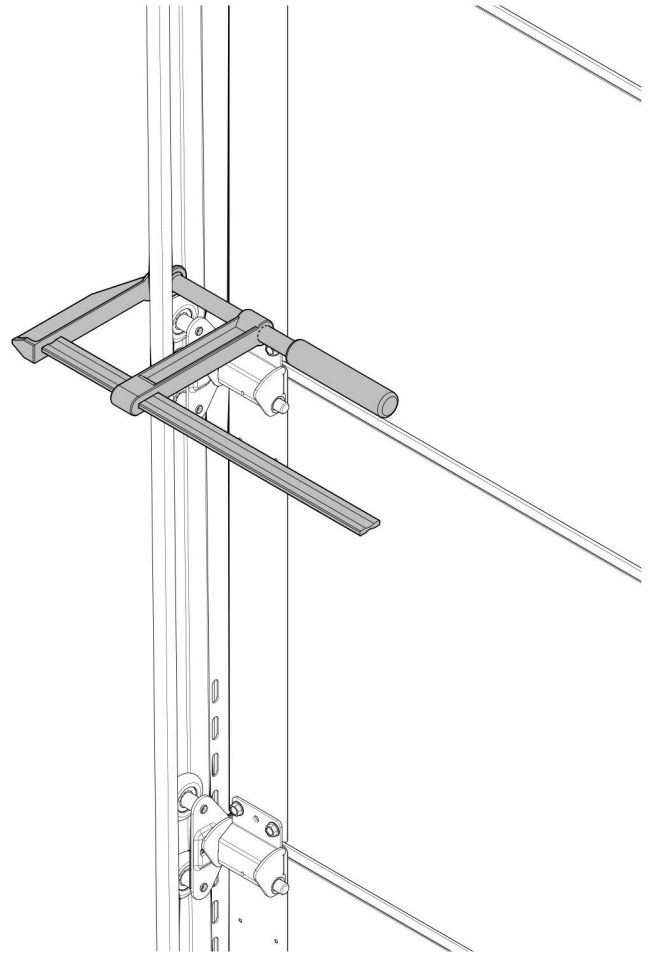
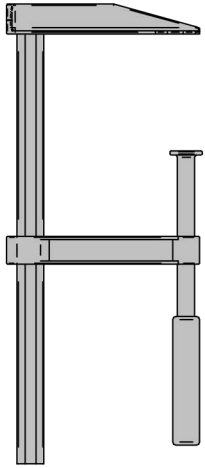




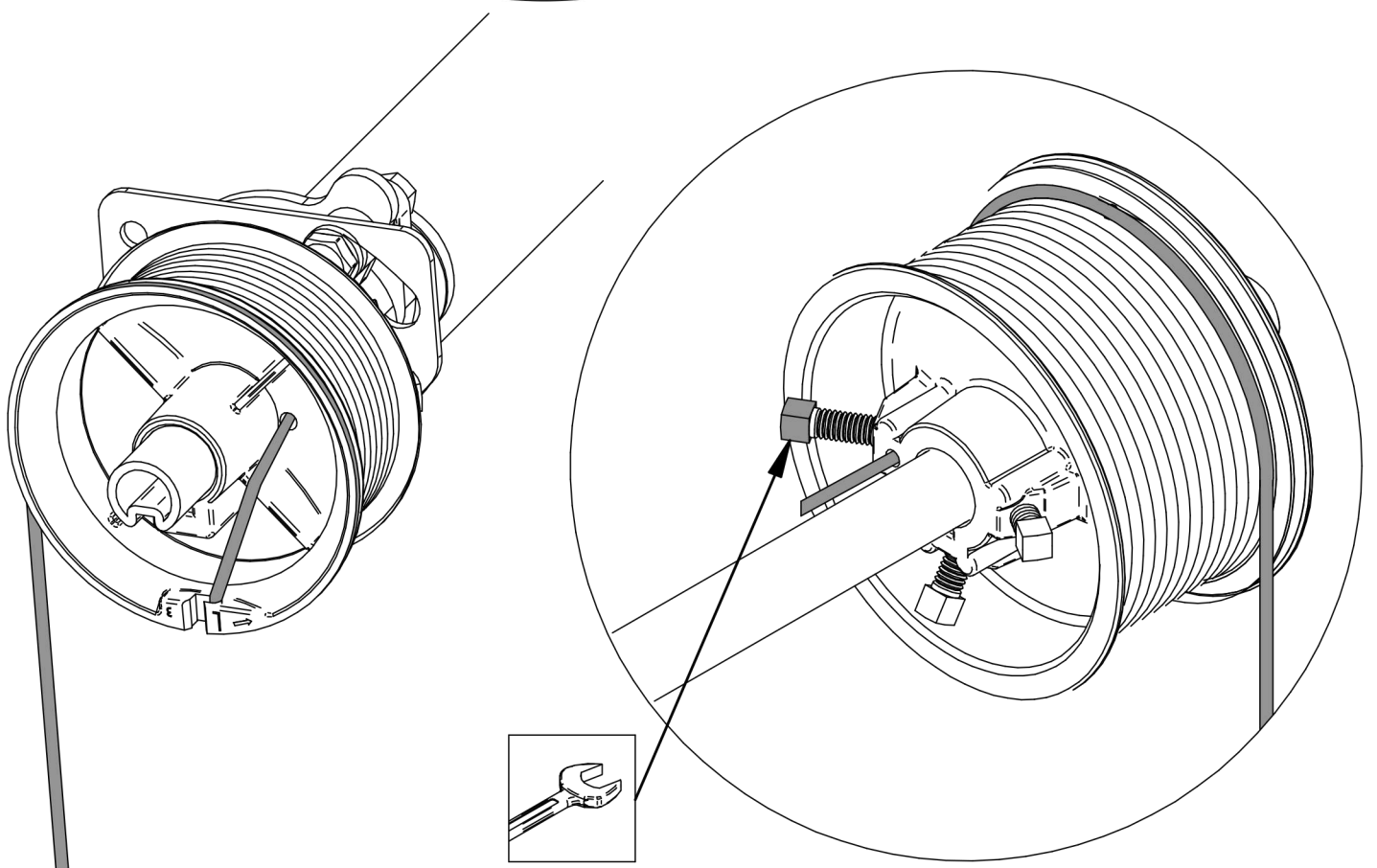
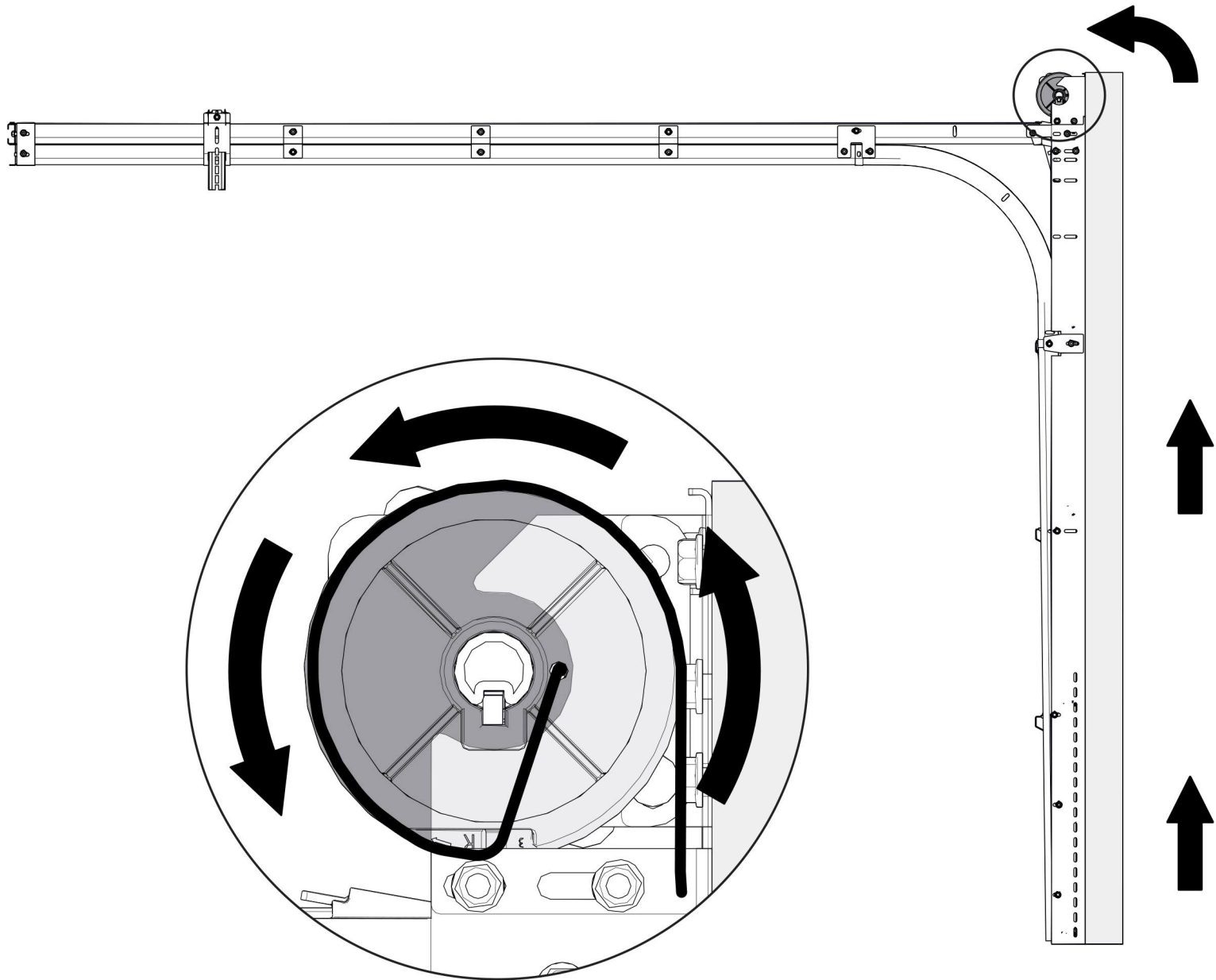












| Fjærspenning                    |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|---------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Porthøyde                       | 187 | 194 | 198 | 206 | 212 | 225 | 233 | 240 | 245 | 252 | 258 | 268 | 274 | 280 | 292 | 298 | 304 |
| Antall turns justeres hver port | 6.4 | 6.4 | 6.7 | 6.9 | 7   | 7.5 | 7.7 | 7.9 | 8   | 8.3 | 8.5 | 8.7 | 8.9 | 9.2 | 9.4 | 9.6 | 9.9 |

Port skal fin-justeres til den er i balanse!

Hardware

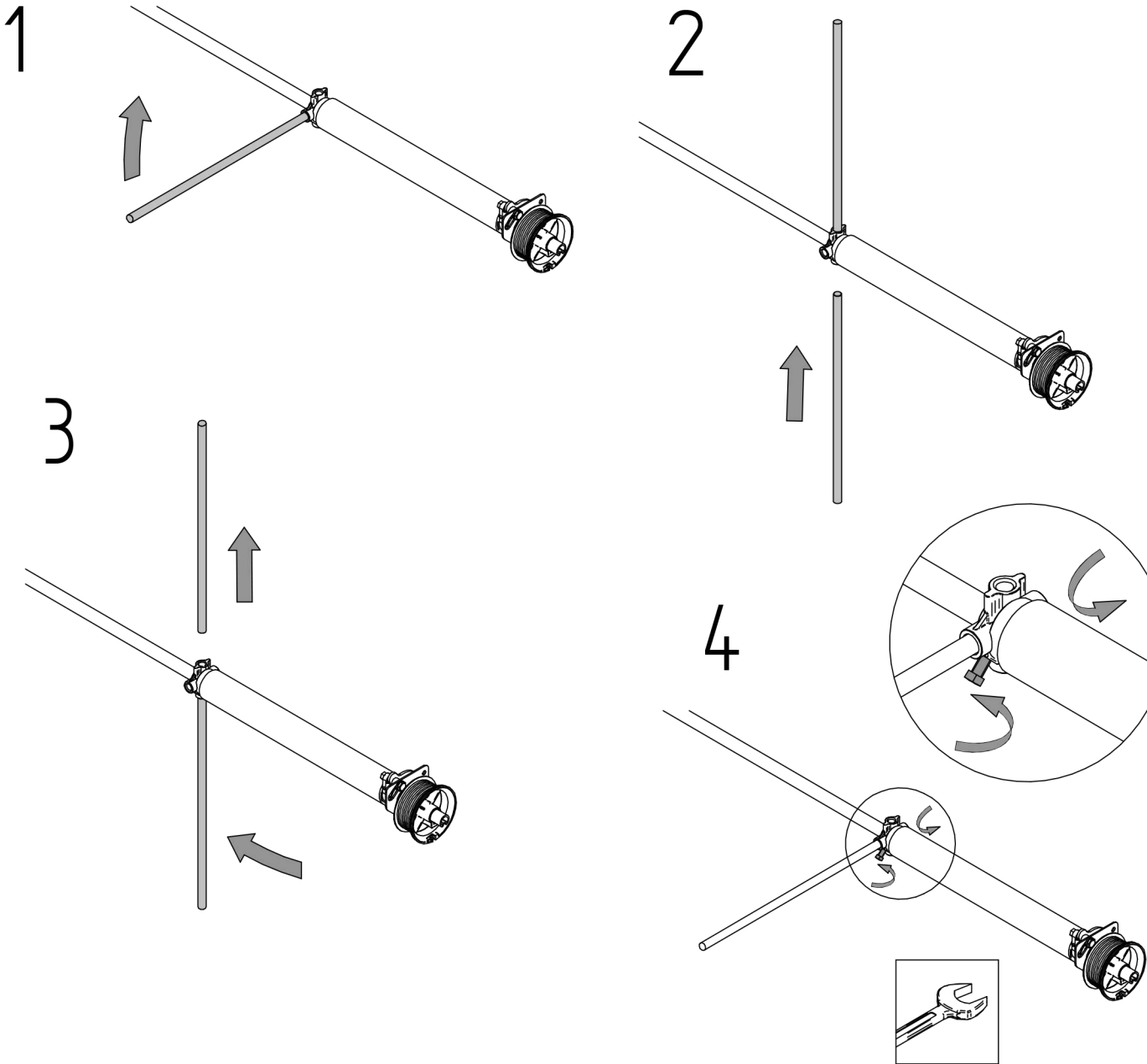
| Qty | Doortype | DLW       | DLH                                                | Sections | Fields | Assembly | Weight | Turns          | Customer Ref.: | Our reference: |
|-----|----------|-----------|----------------------------------------------------|----------|--------|----------|--------|----------------|----------------|----------------|
|     |          | x         |                                                    |          |        |          |        | <del>1</del> 1 |                |                |
| Qty | Unit     | Art. num. | Article description                                |          |        |          |        | Length         |                |                |
| 1   | piece    | 0461      | Spring break device Residential 1" right Ø 51mm SC |          |        |          |        |                |                |                |
| 1   | piece    | 0462      | Spring break device Residential 1" left Ø 51mm SC  |          |        |          |        |                |                |                |

Turns x 360°



VEER / FEDER / SPRING / RESSORT < 67 mm

TENSION BAR  
STAAL / STAHL / STEEL / ACIER 52



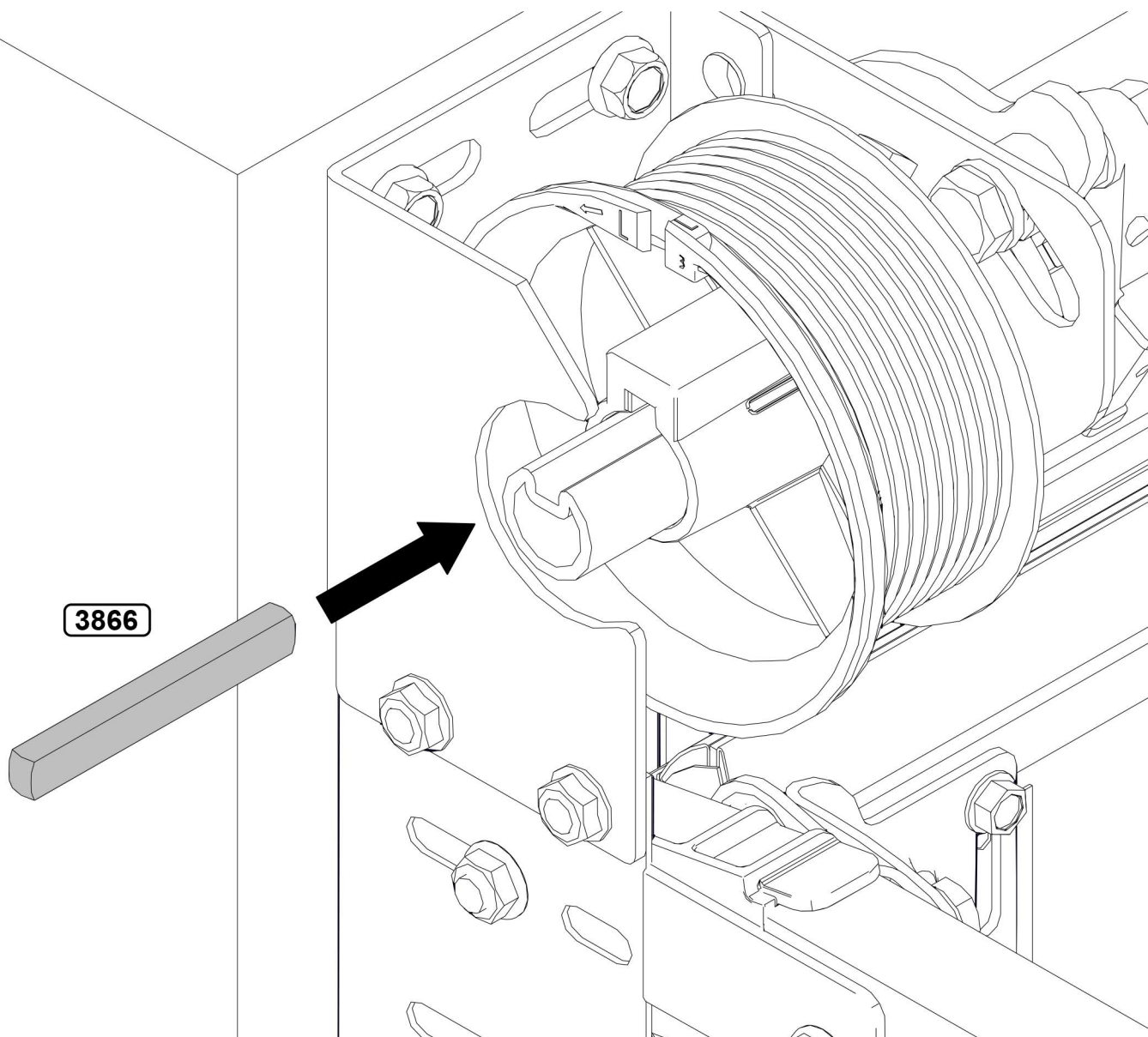
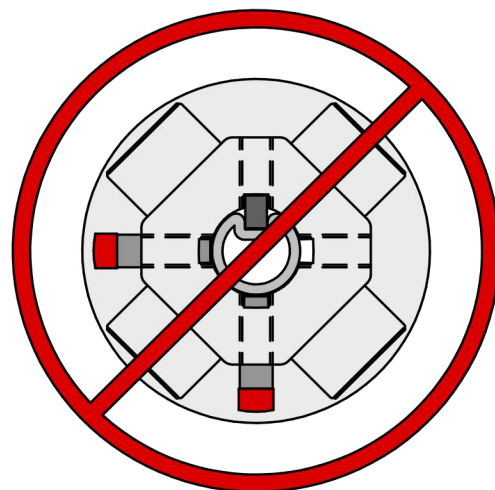
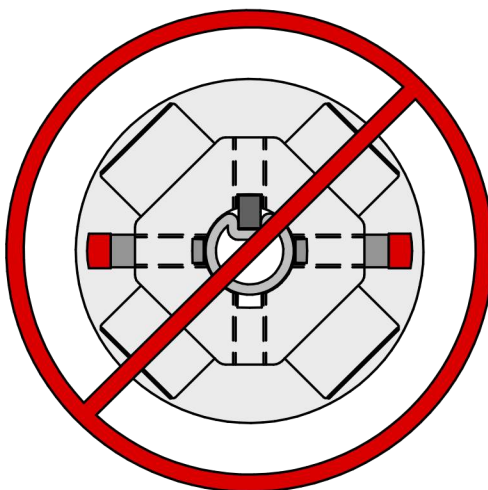
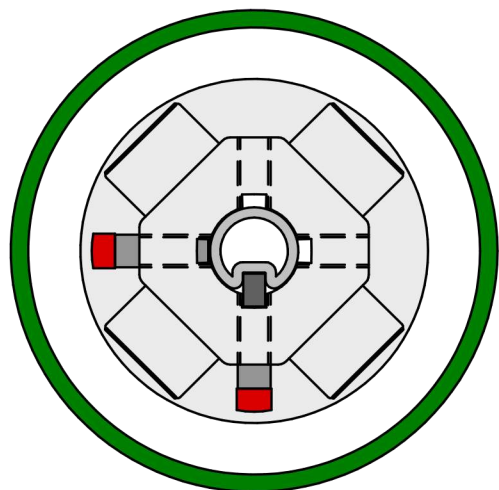
**NO:** Korrekt innfesting av plugg

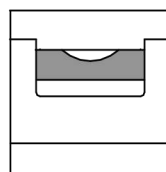
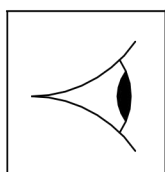
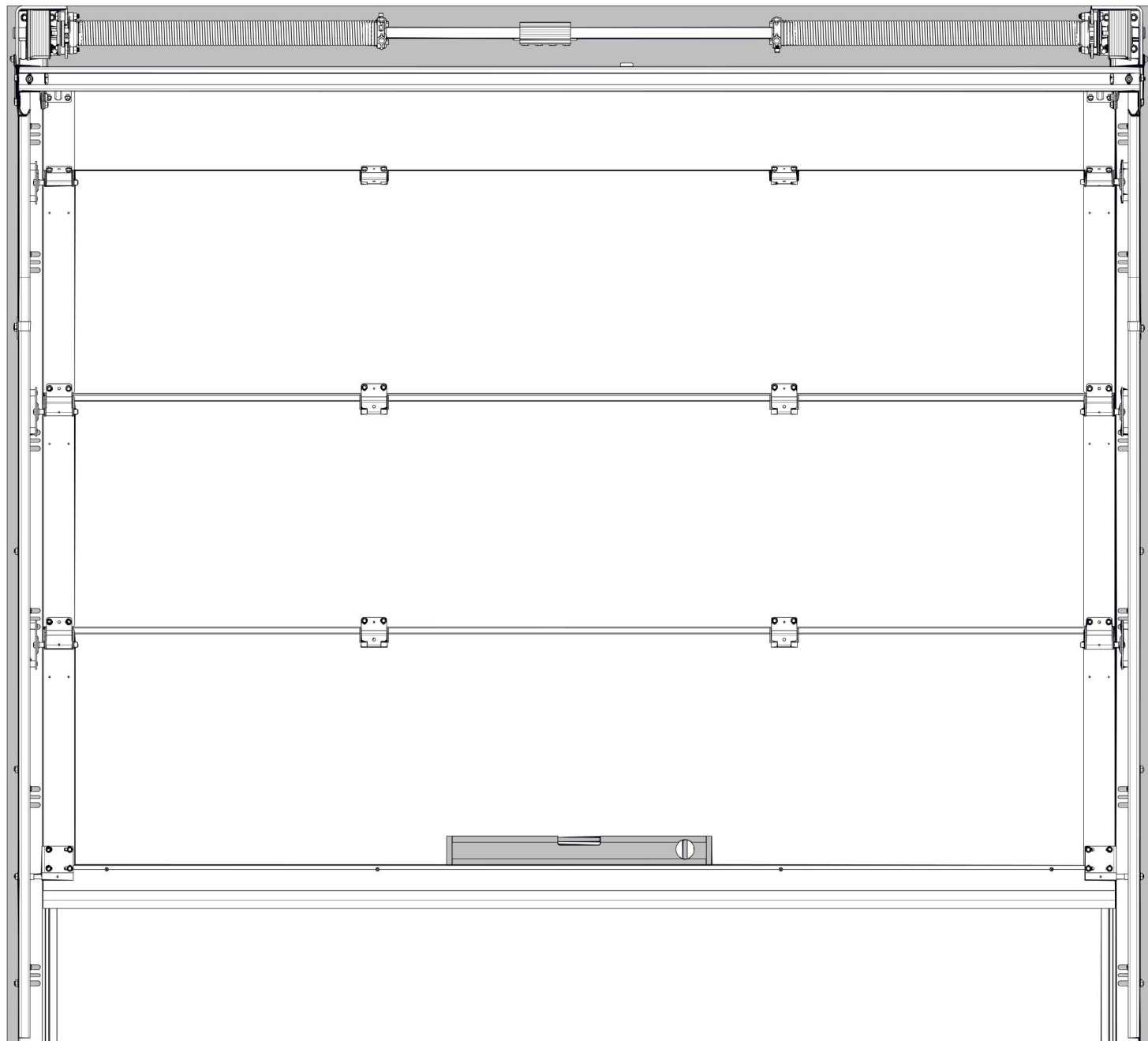
**NL:** Correcte wijze vastzetten van spankop

**EN:** Correct fastening of winding plug

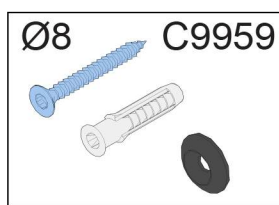
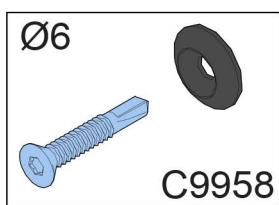
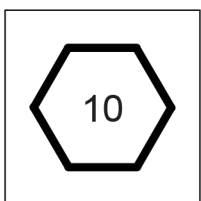
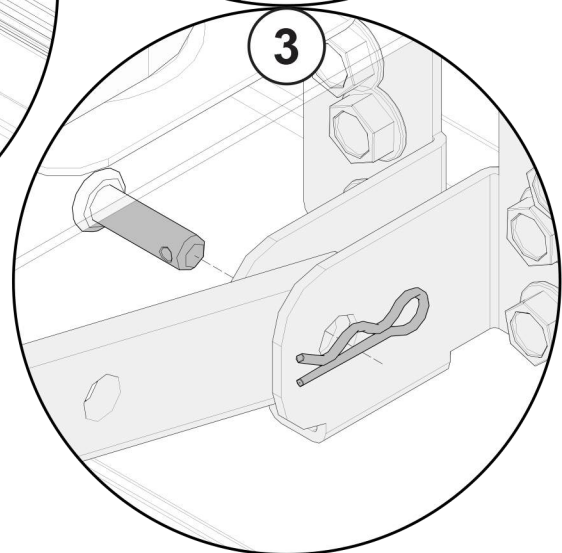
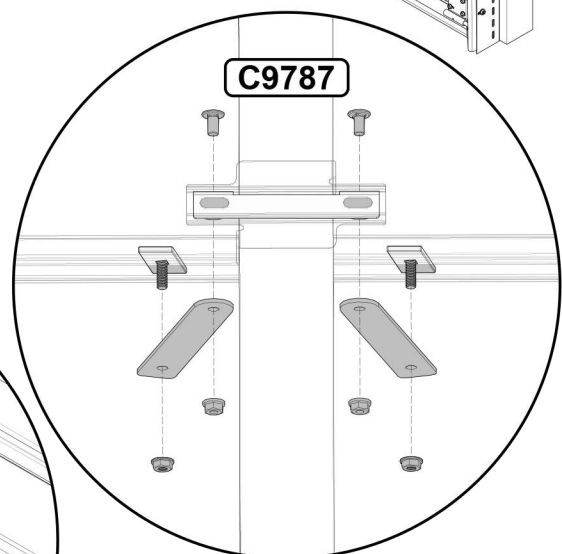
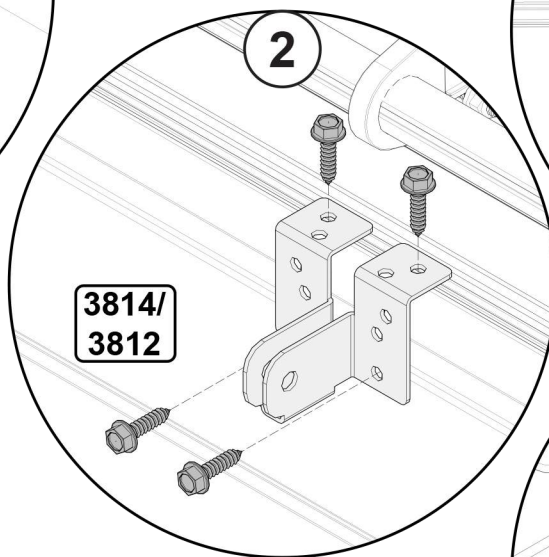
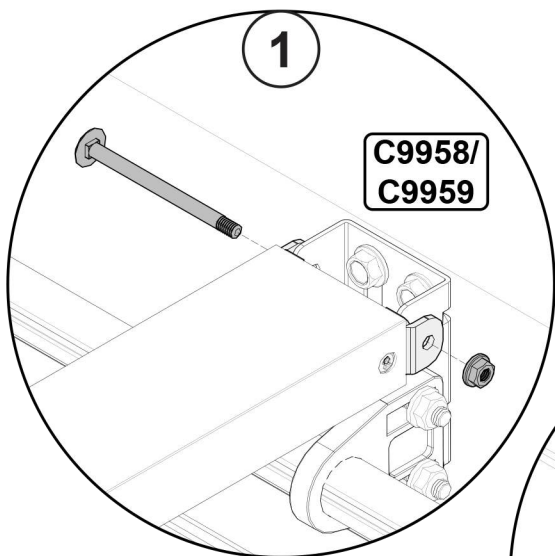
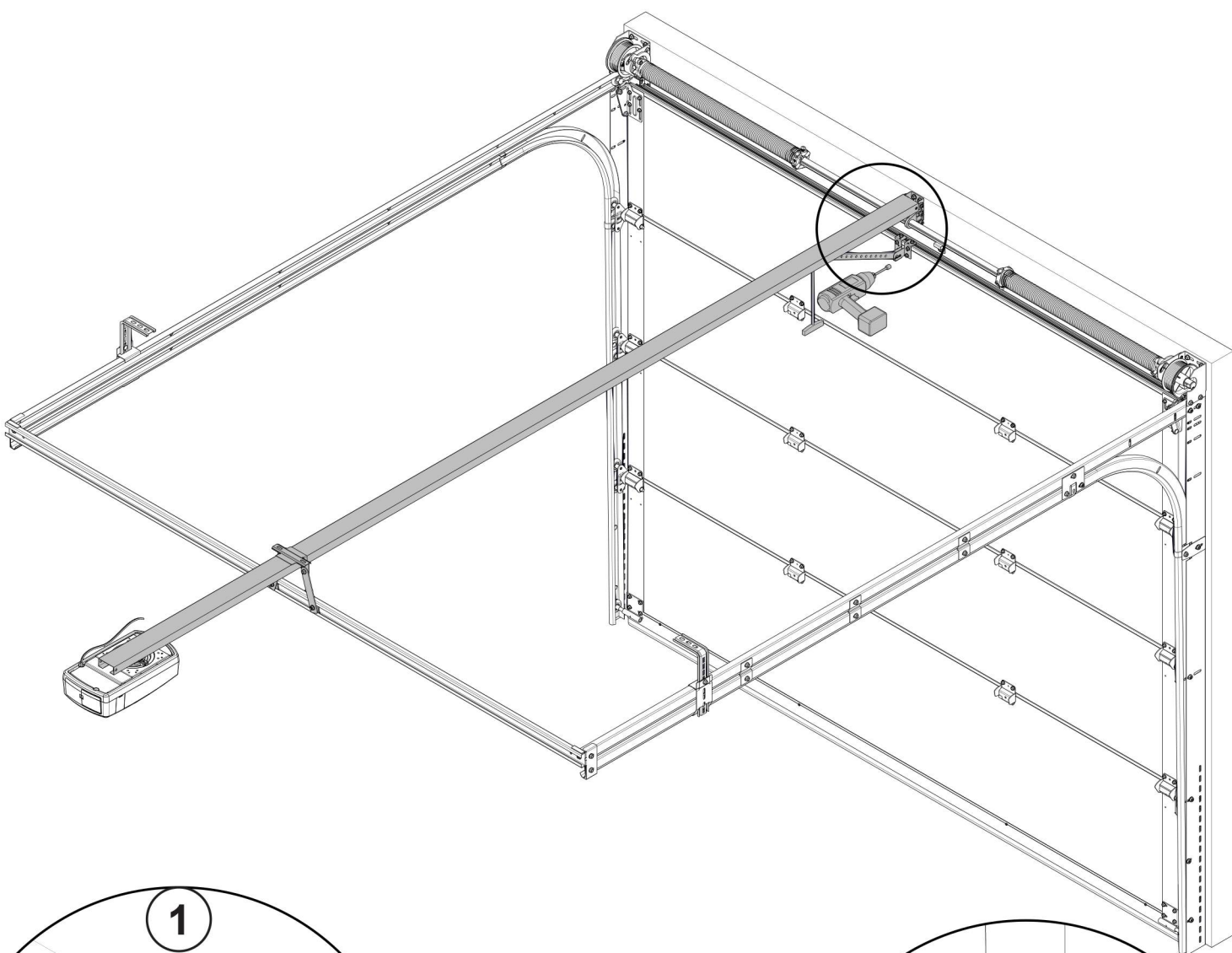
**DE:** Richtige montage Feder spannkopf

**FR:** Fixation correcte du mandrin de tension









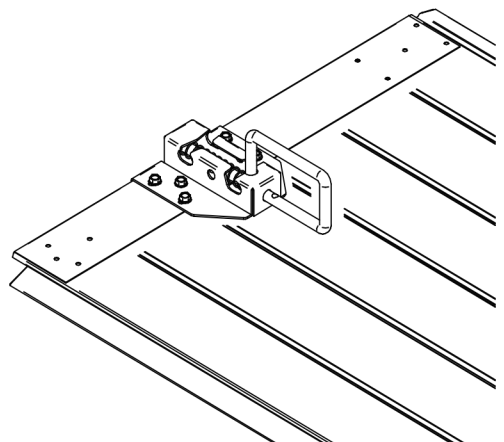
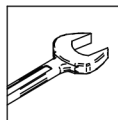
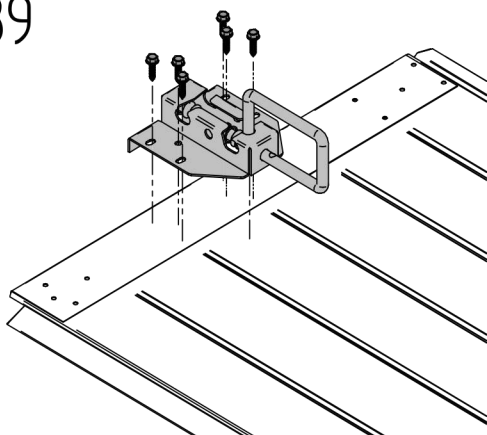


# Option

4017 / 4018

# Options

3639



# Option

