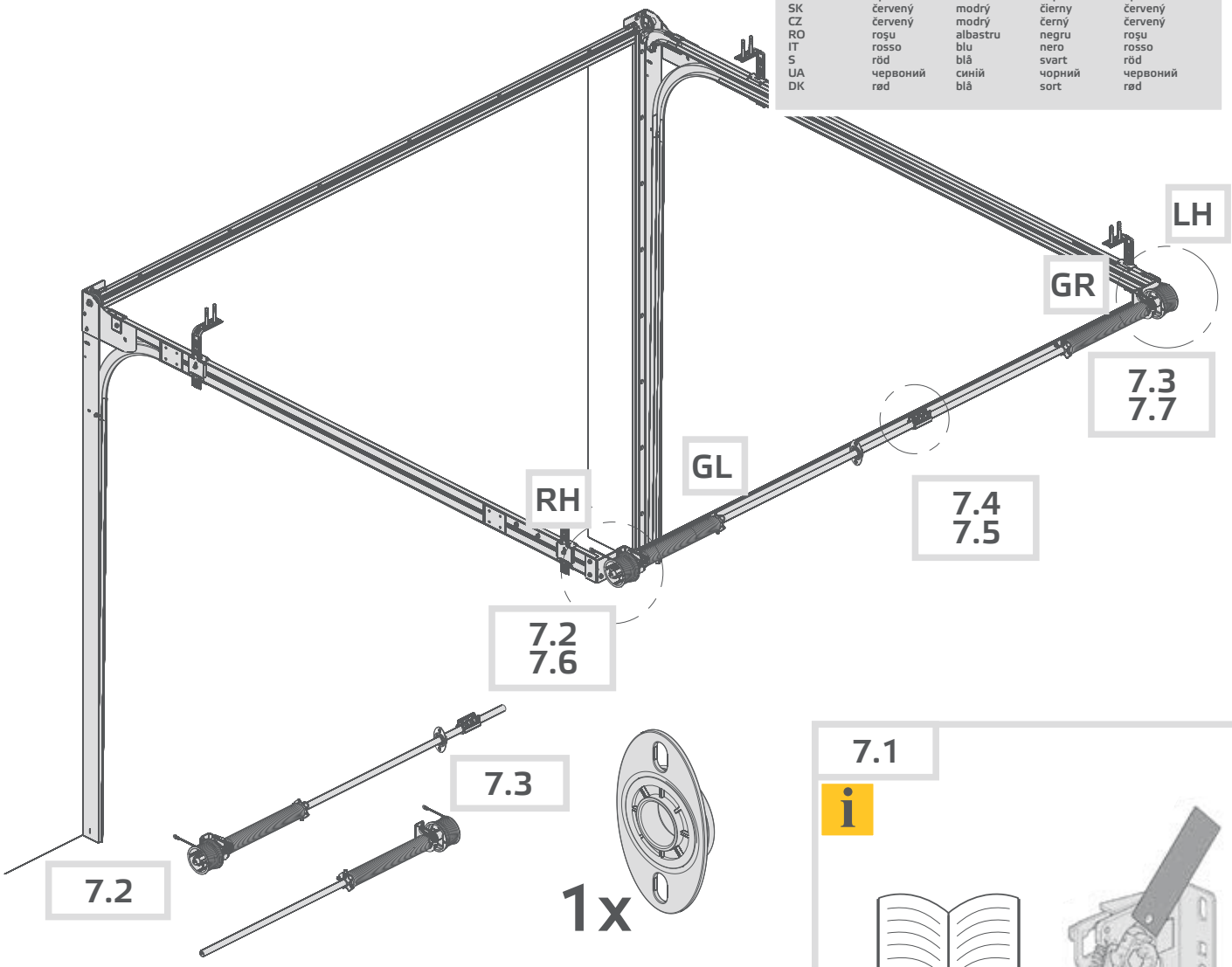
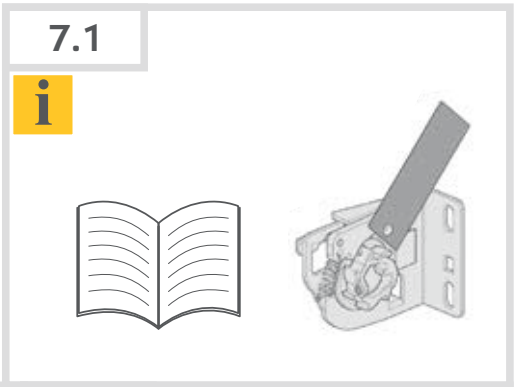
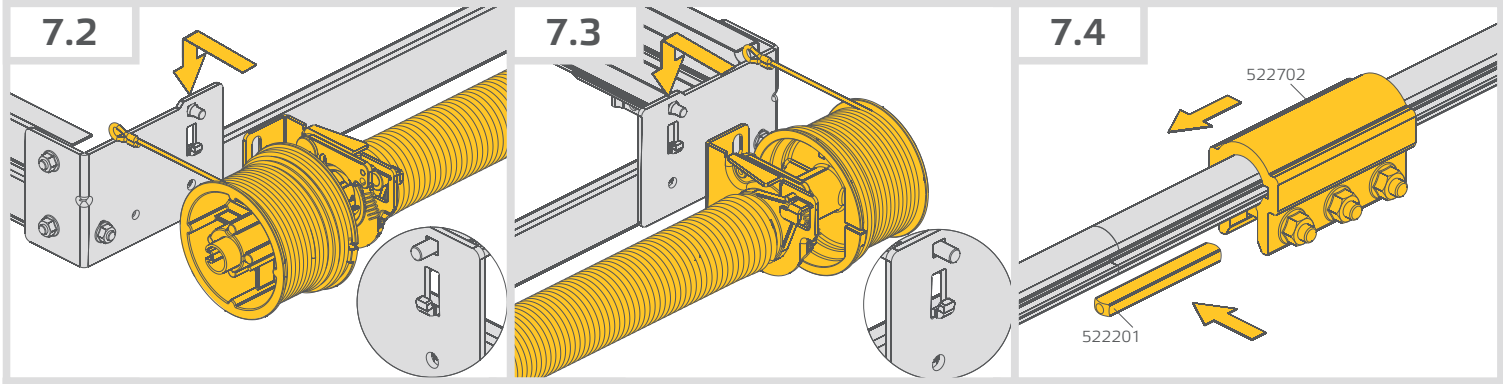
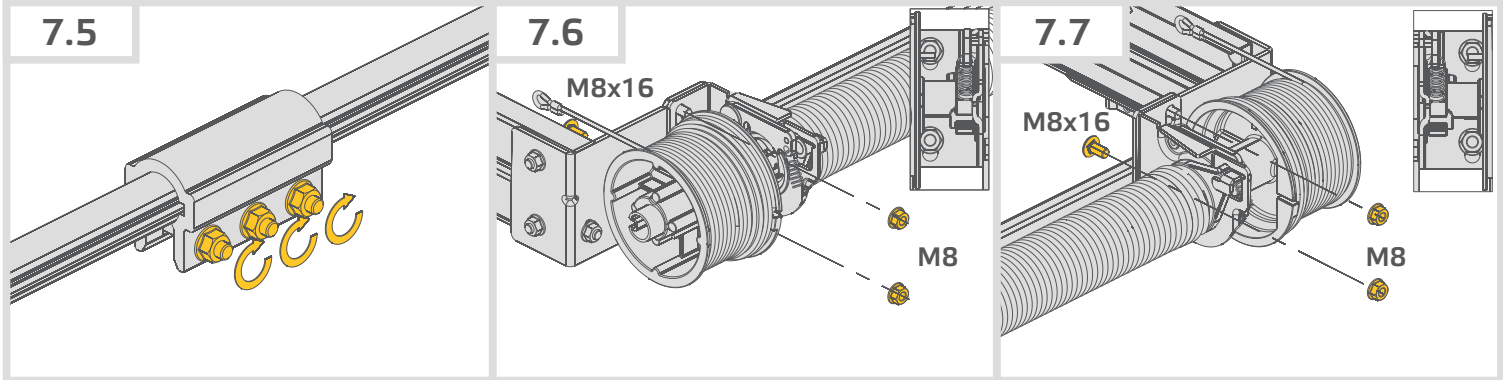
# 7A

| | GR | GL | RH | LH |
|---|---|---|---|---|
| PL | czerwony | niebieski | czarny | czerwony |
| GB | red | blue | black | red |
| D | rot | blau | schwarz | rot |
| F | rouge | bleu | noir | rouge |
| RUS | красный | синий | черный | красный |
| SK | červený | modrý | čierny | červený |
| CZ | červený | modrý | černý | červený |
| RO | roşu | albastru | negru | roşu |
| IT | rosso | blu | nero | rosso |
| S | röd | blå | svart | röd |
| UA | червоний | синій | чорний | червоний |
| DK | rød | blå | sort | rød |



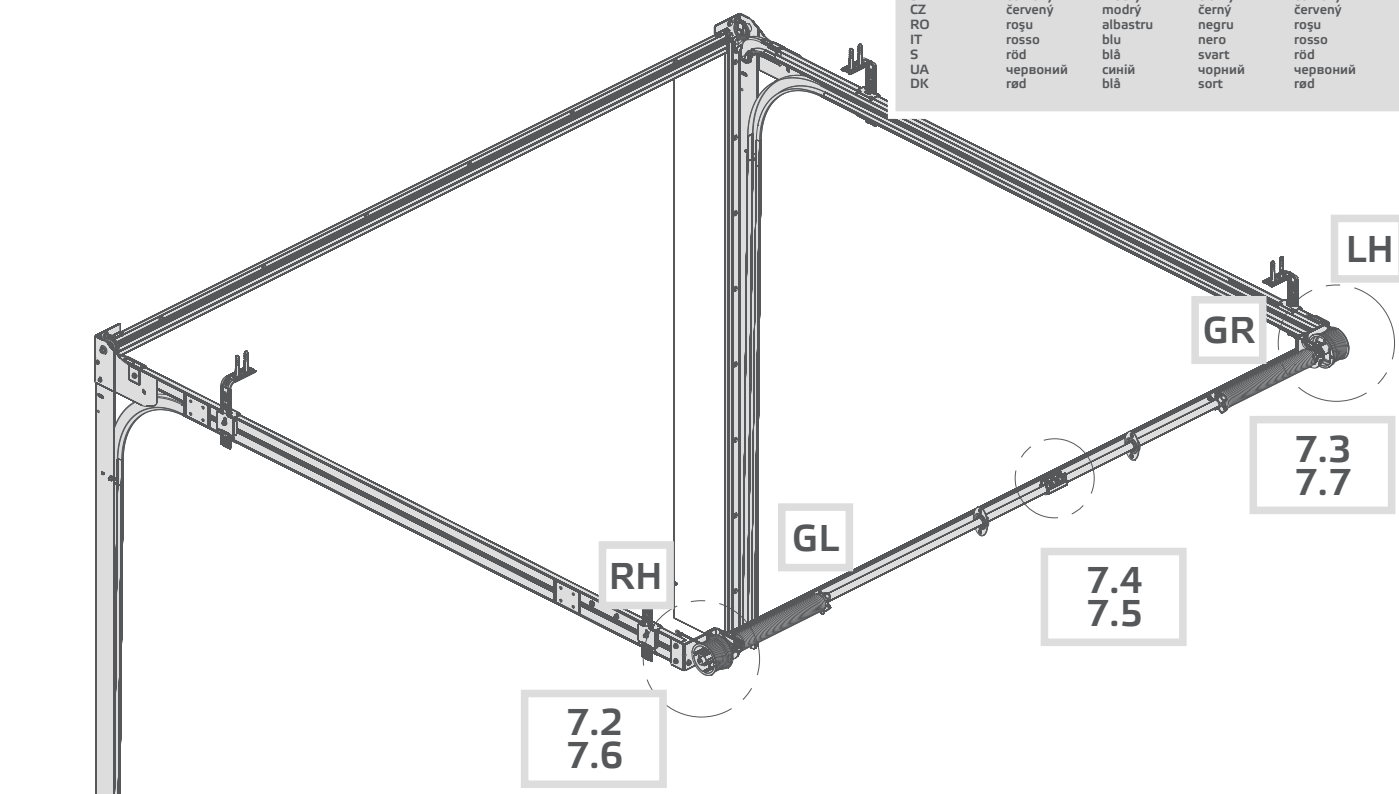



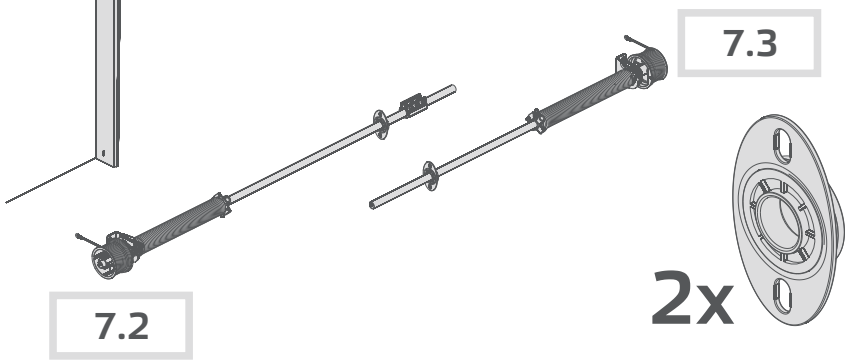



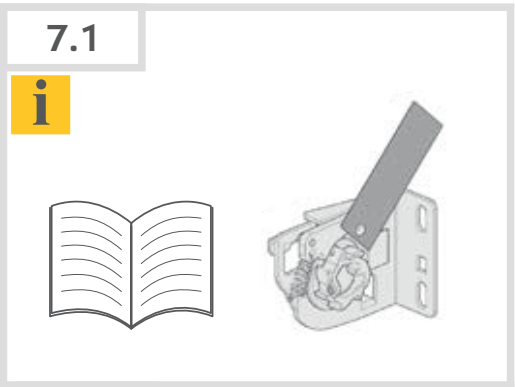



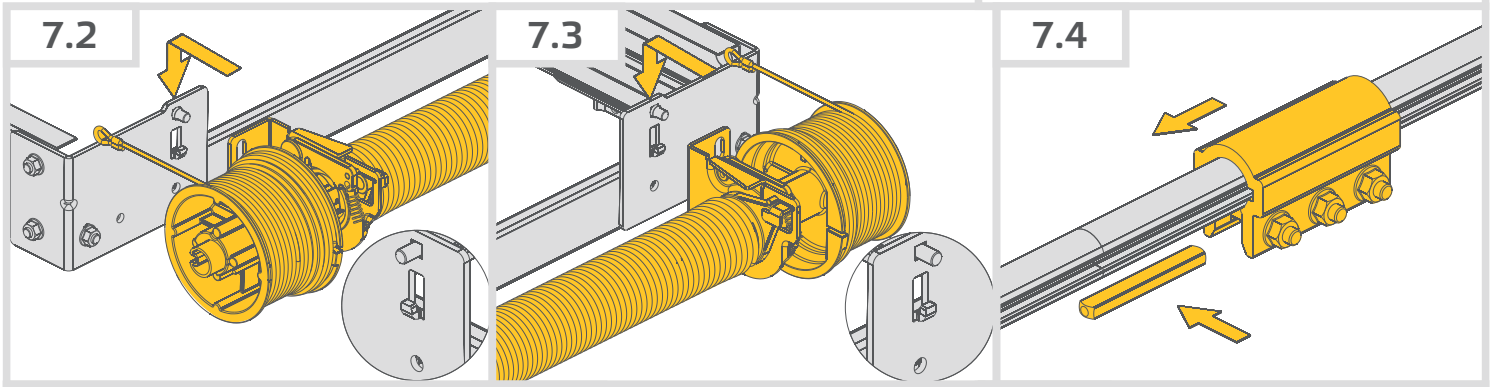
# 7B

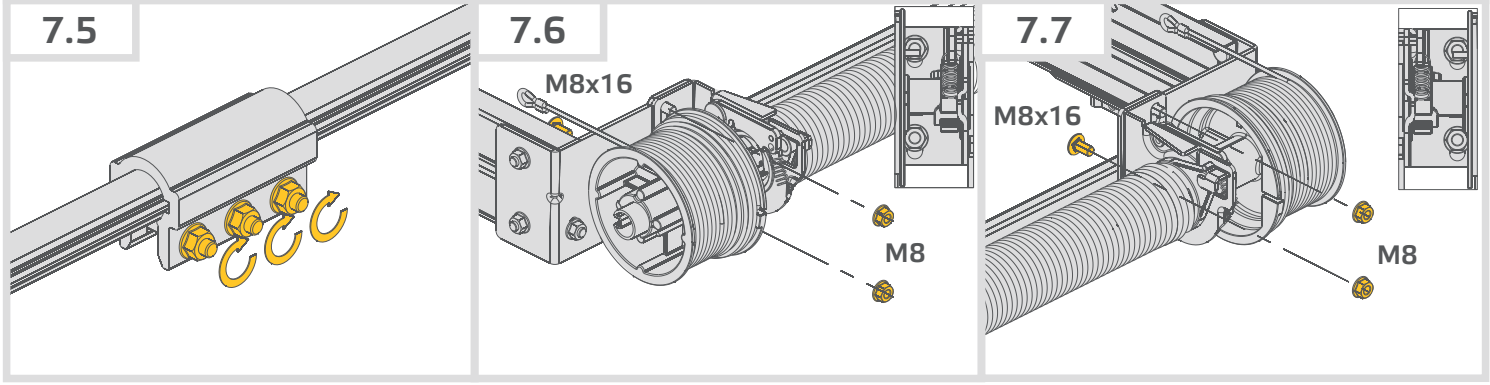
| | GR | GL | RH | LH |
|---|---|---|---|---|
| PL | czerwony | niebieski | czarny | czerwony |
| GB | red | blue | black | red |
| D | rot | blau | schwarz | rot |
| F | rouge | bleu | noir | rouge |
| RUS | красный | синий | черный | красный |
| SK | červený | modrý | čierny | červený |
| CZ | červený | modrý | černý | červený |
| RO | roşu | albastru | negru | roşu |
| IT | rosso | blu | nero | rosso |
| S | röd | blå | svart | röd |
| UA | червоний | синій | чорний | червоний |
| DK | rød | blå | sort | rød |



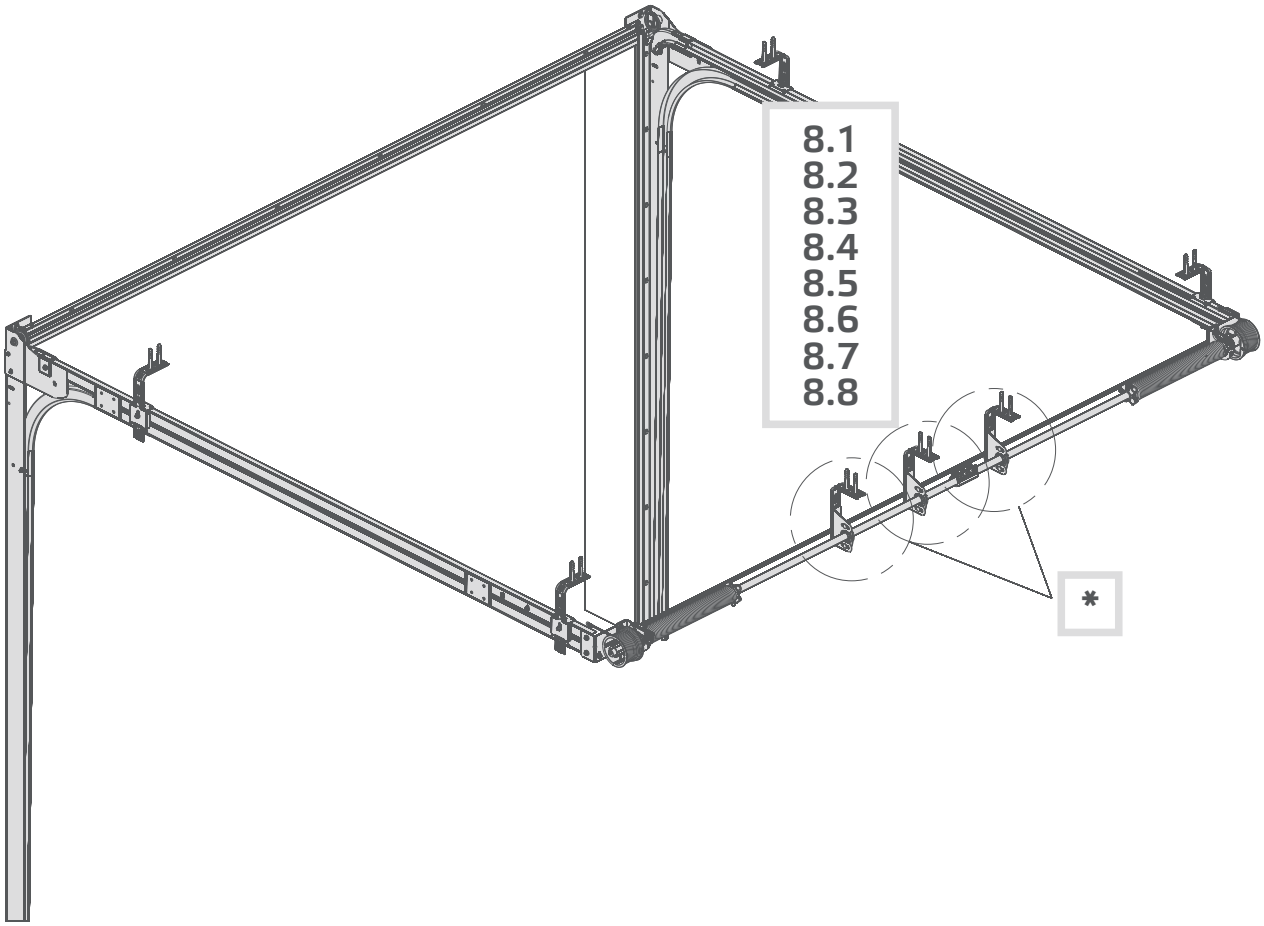



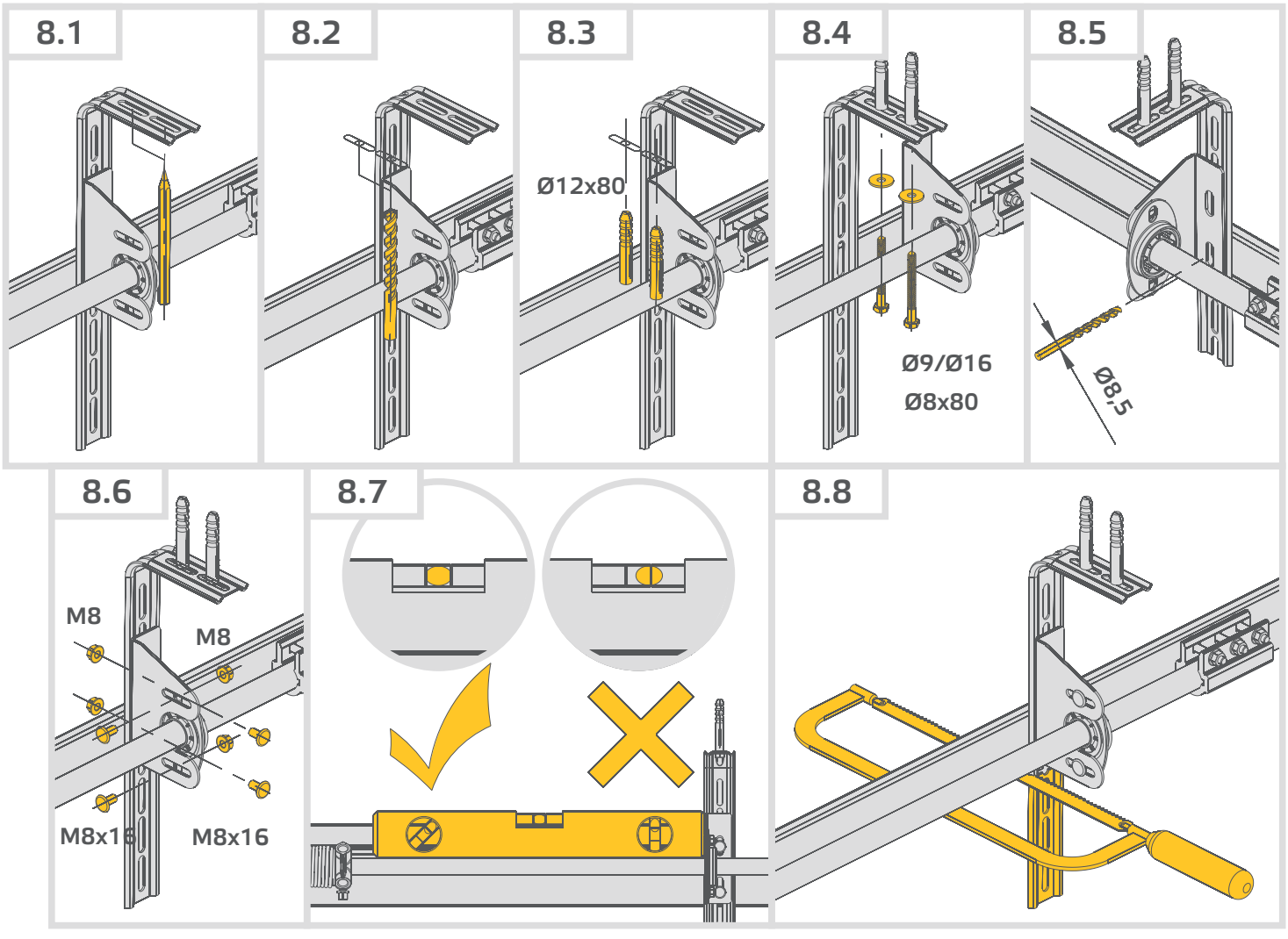



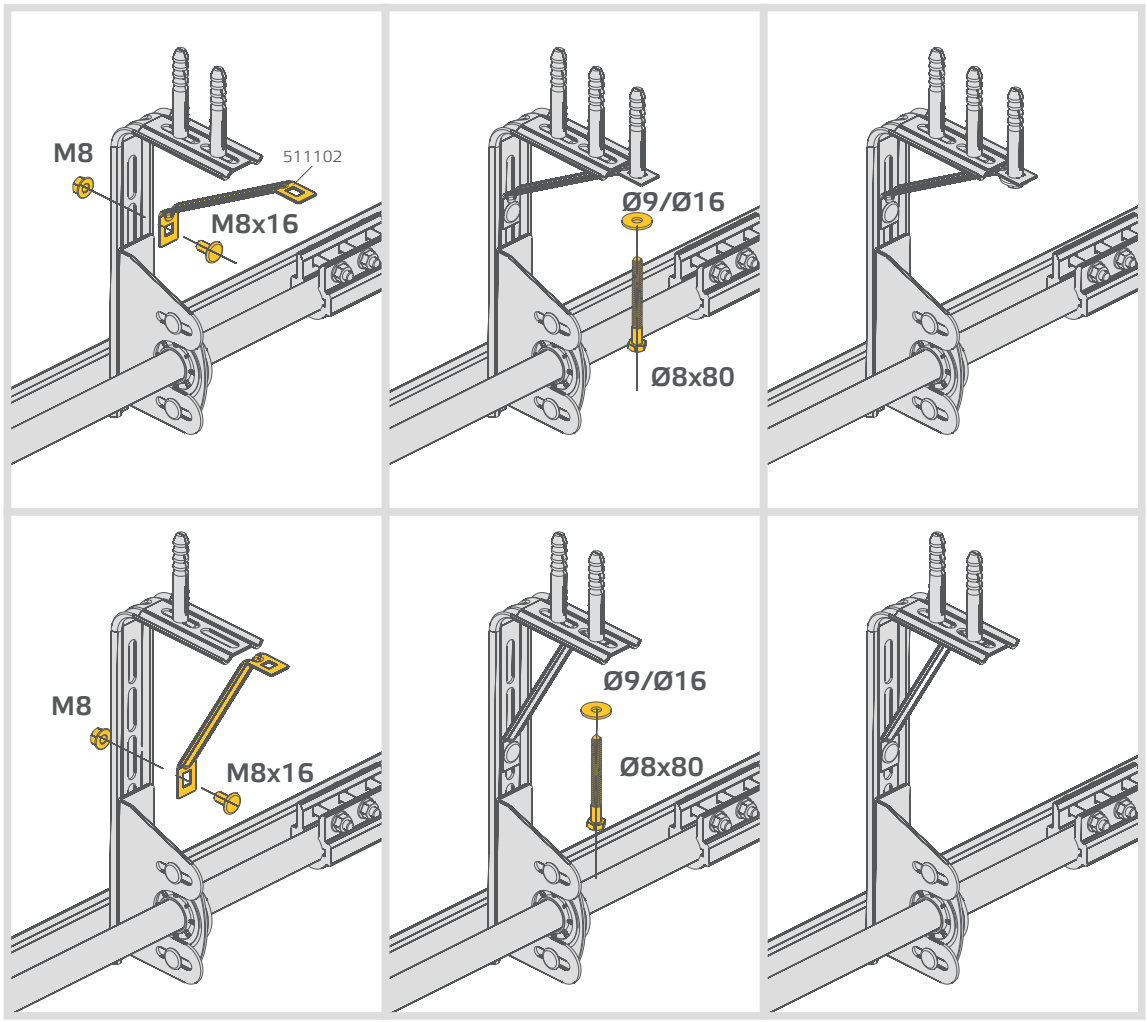



# 8

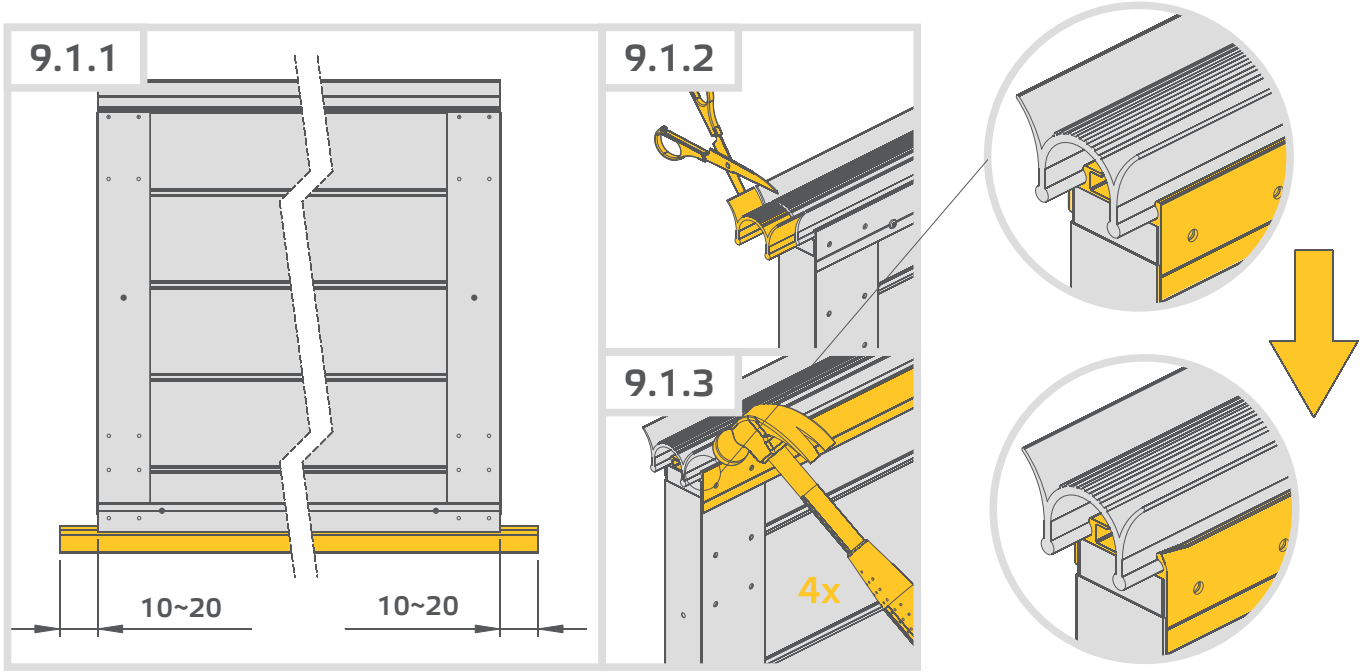

8.1
8.2
8.3
8.4
8.5
8.6
8.7
8.8
*


8.1
8.2
8.3
Ø12x80
8.4
Ø9/Ø16
Ø8x80
8.5
Ø8,5
8.6
M8
M8
M8x16
M8x16
8.7
8.8

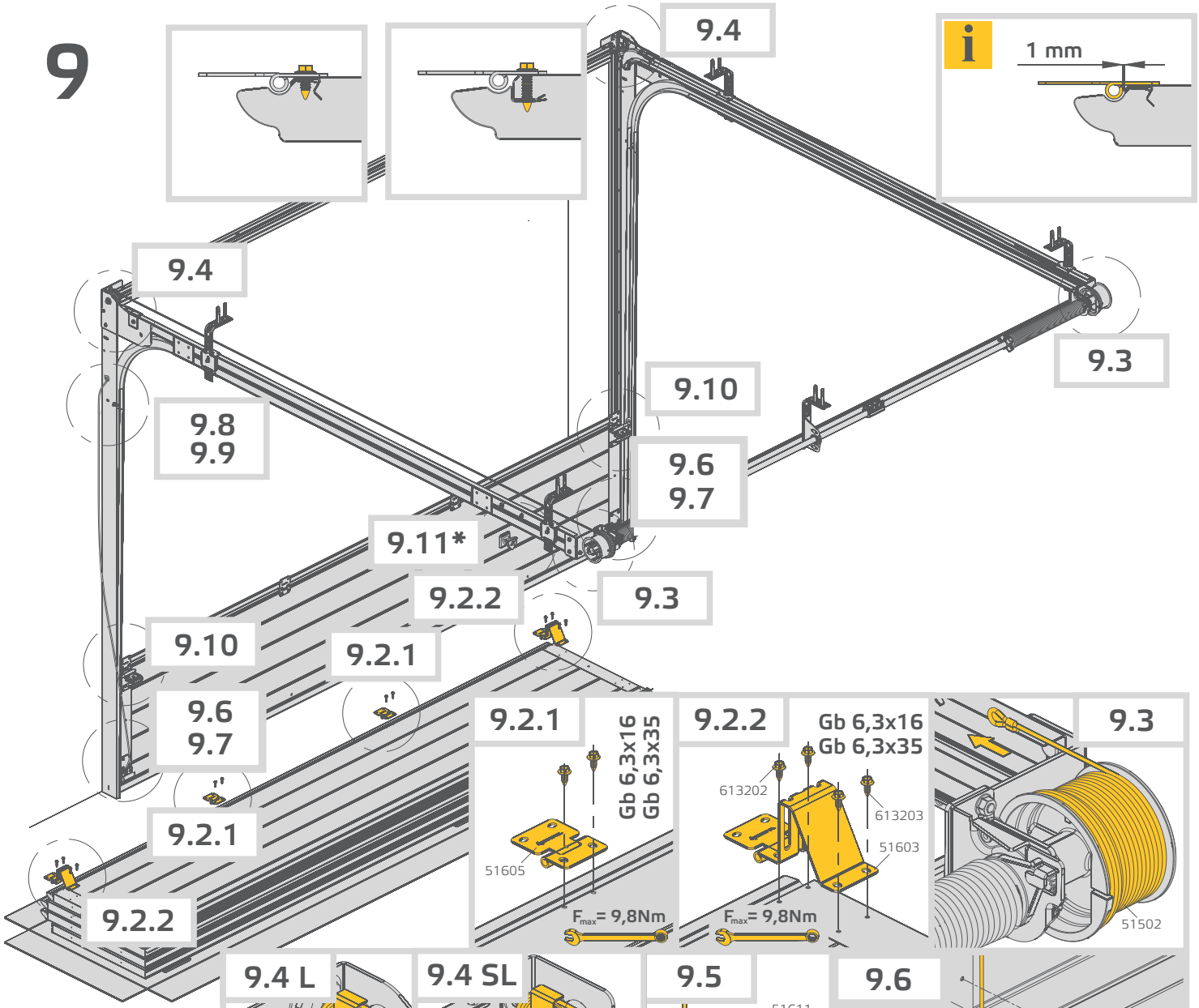
# 8*


M8
511102
M8x16
Ø9/Ø16
Ø8x80
M8
M8x16
Ø9/Ø16
Ø8x80

# 9*


9.1.1
10~20
10~20
9.1.2
9.1.3
4x

# 9


9.4
9.4
9.3
9.8
9.9
9.10
9.6
9.7
9.11*
9.2.2
9.3
9.10
9.2.1
9.6
9.7
9.2.1
9.2.2

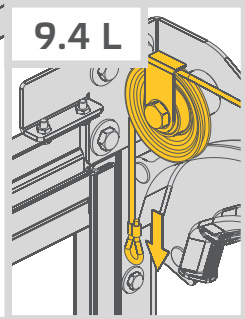


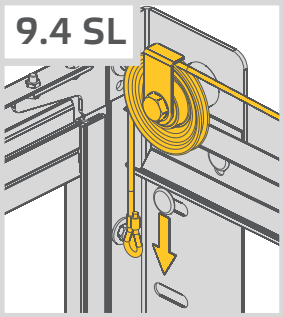

i
1 mm

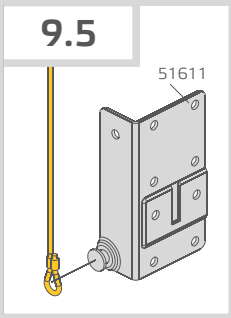

9.2.1
Gb 6,3x16
Gb 6,3x35
51605
Fmax= 9,8Nm

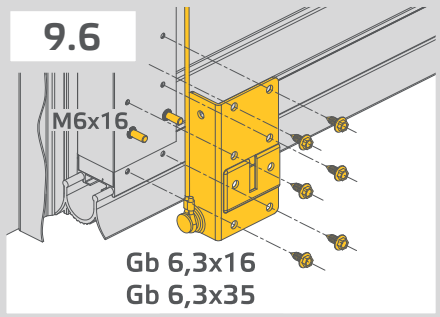

9.2.2
Gb 6,3x16
Gb 6,3x35
613202
613203
51603
Fmax= 9,8Nm

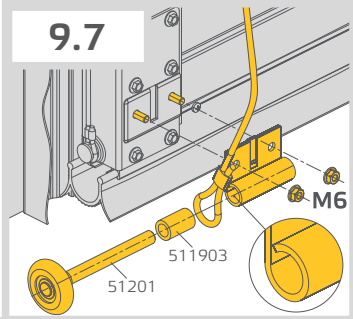

9.3
51502

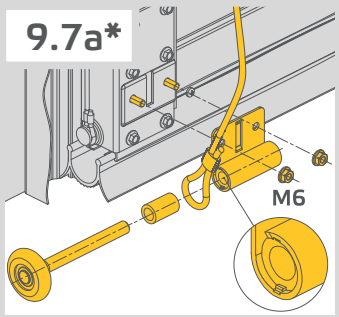

9.4 L

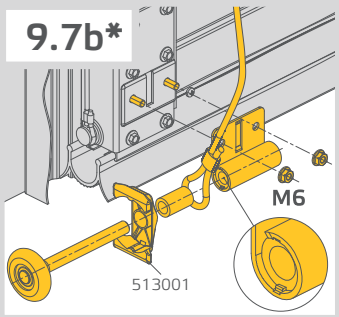

9.4 SL


9.5
51611


9.6
M6x16
Gb 6,3x16
Gb 6,3x35

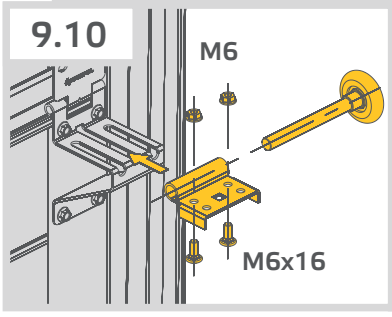

9.7
M6
511903
51201

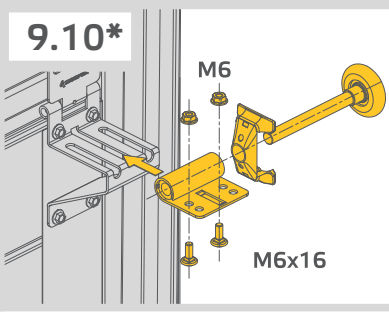

9.7a*
M6

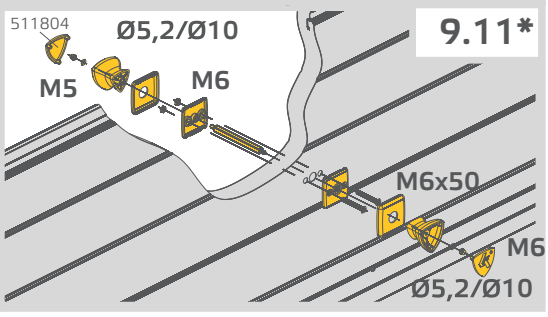

9.7b*
M6
513001


9.8
5122801

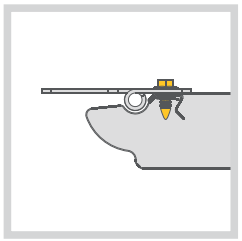

9.9

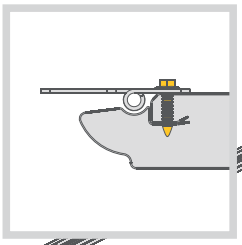

9.10
M6
M6x16

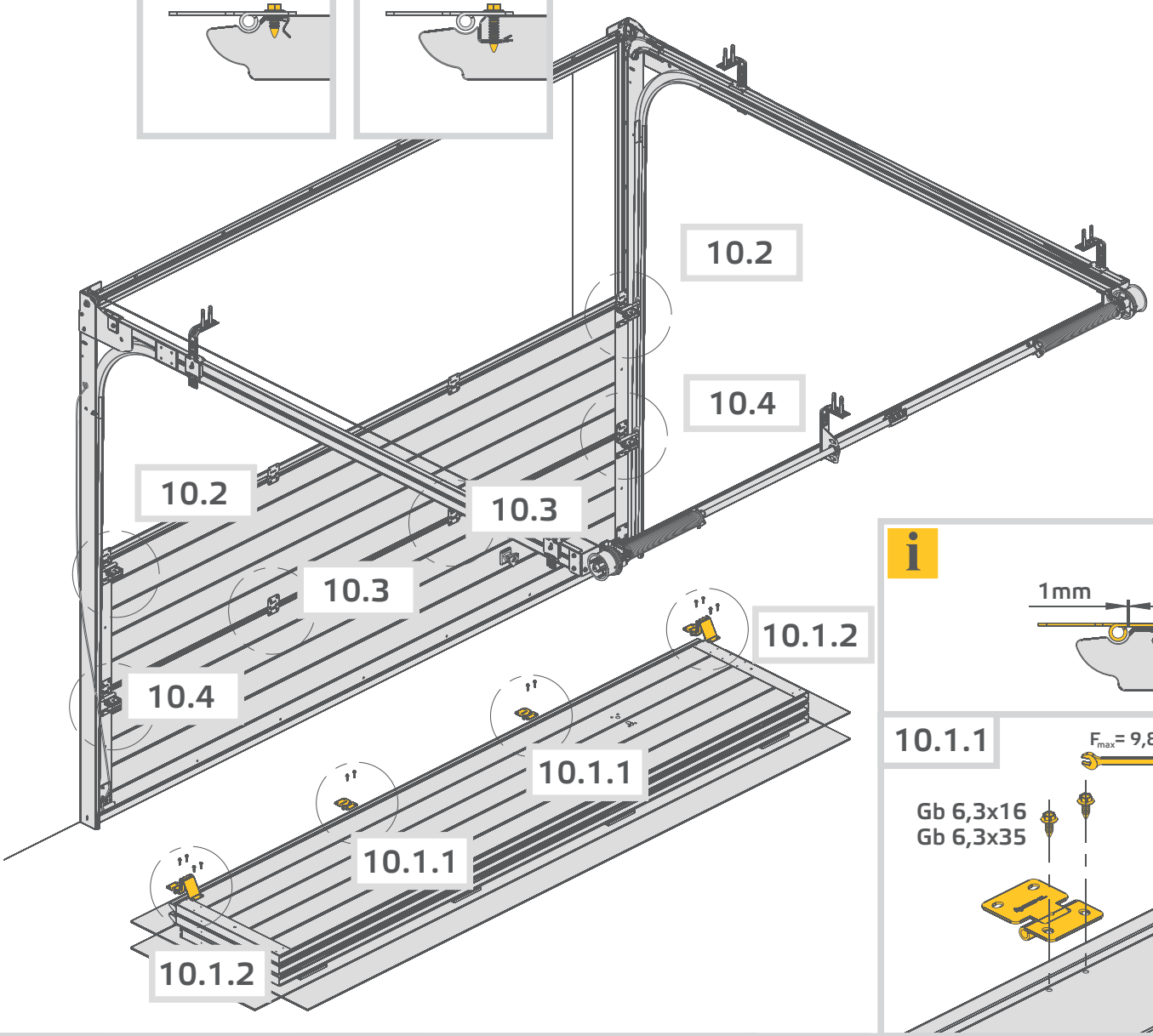

9.10*
M6
M6x16

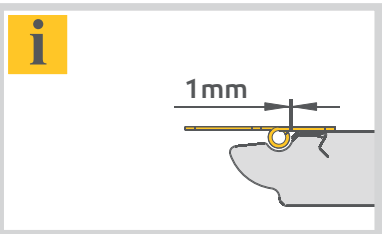

9.11*
511804
Ø5,2/Ø10
M5
M6
M6x50
M6
Ø5,2/Ø10

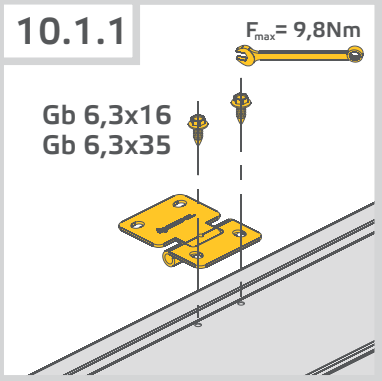
# 10

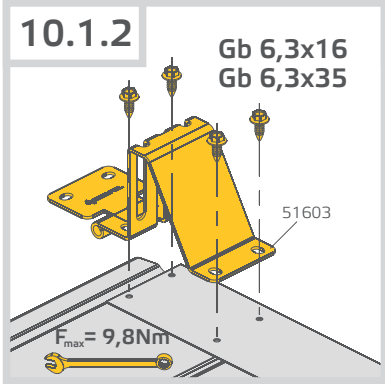


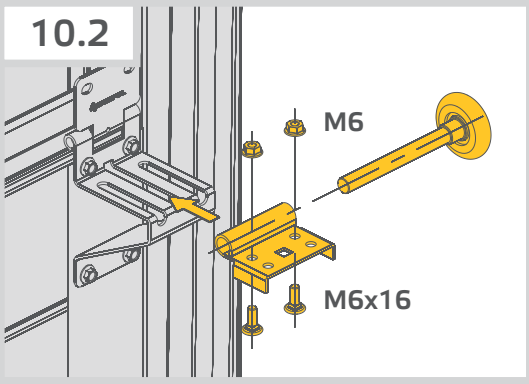


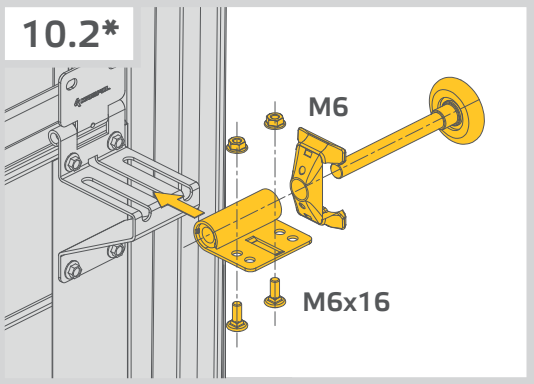

10.2
10.4
10.2
10.3
10.3
10.1.2
10.4
10.1.1
10.1.1
10.1.2

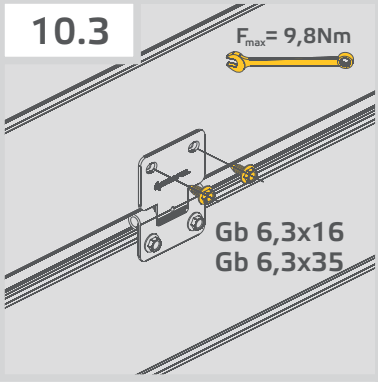

i
1mm

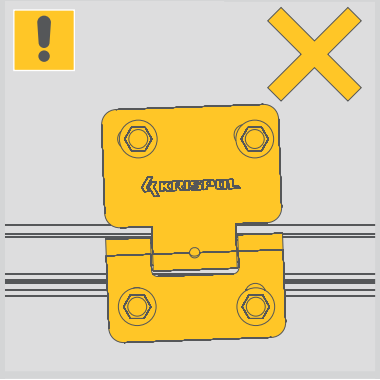

10.1.1
F max = 9,8Nm
Gb 6,3x16
Gb 6,3x35

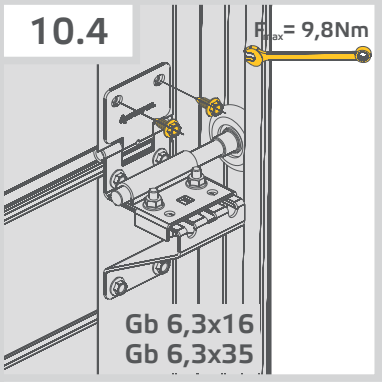

10.1.2
Gb 6,3x16
Gb 6,3x35
51603
F max = 9,8Nm


10.2
M6
M6x16

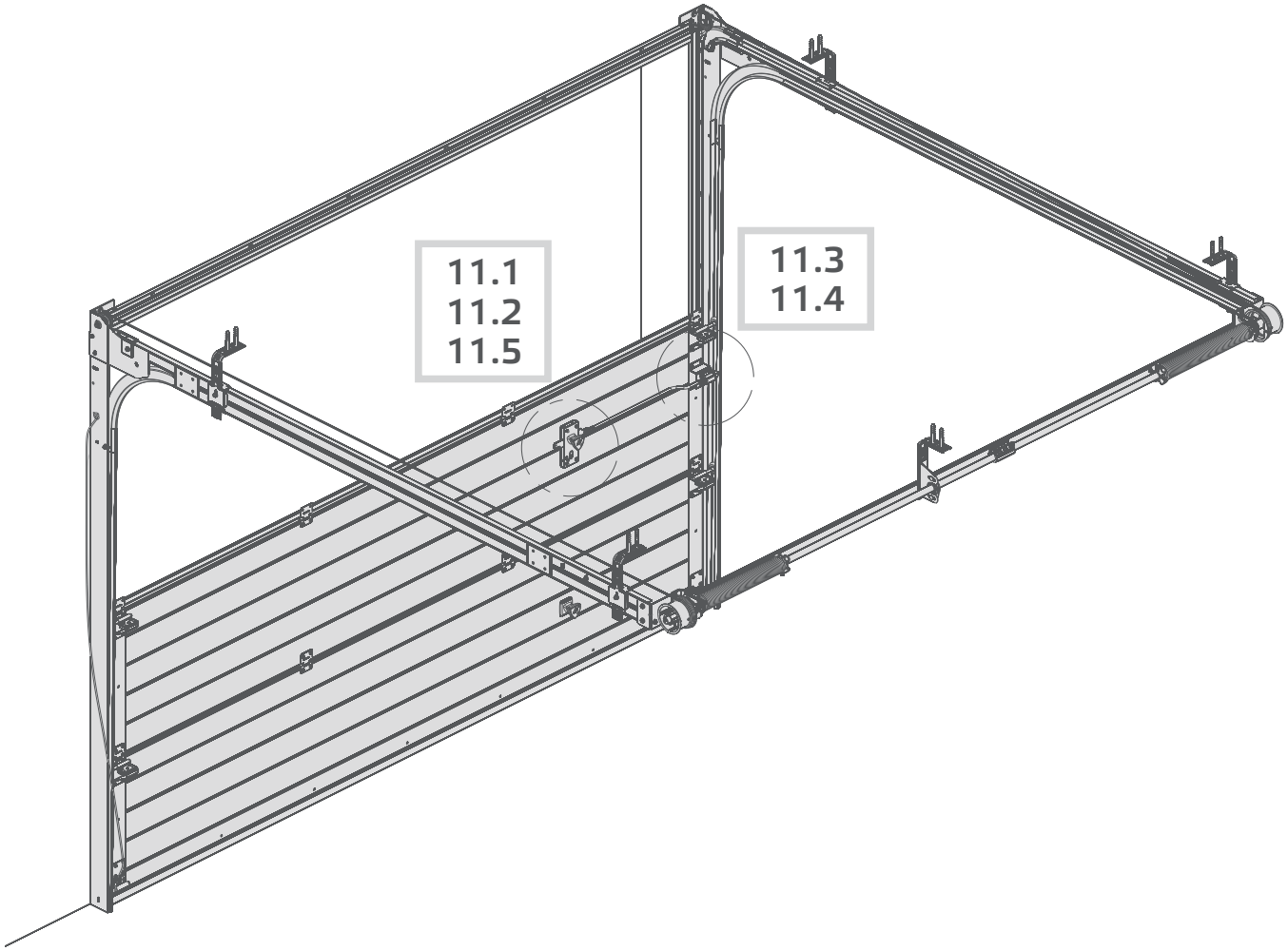

10.2*
M6
M6x16

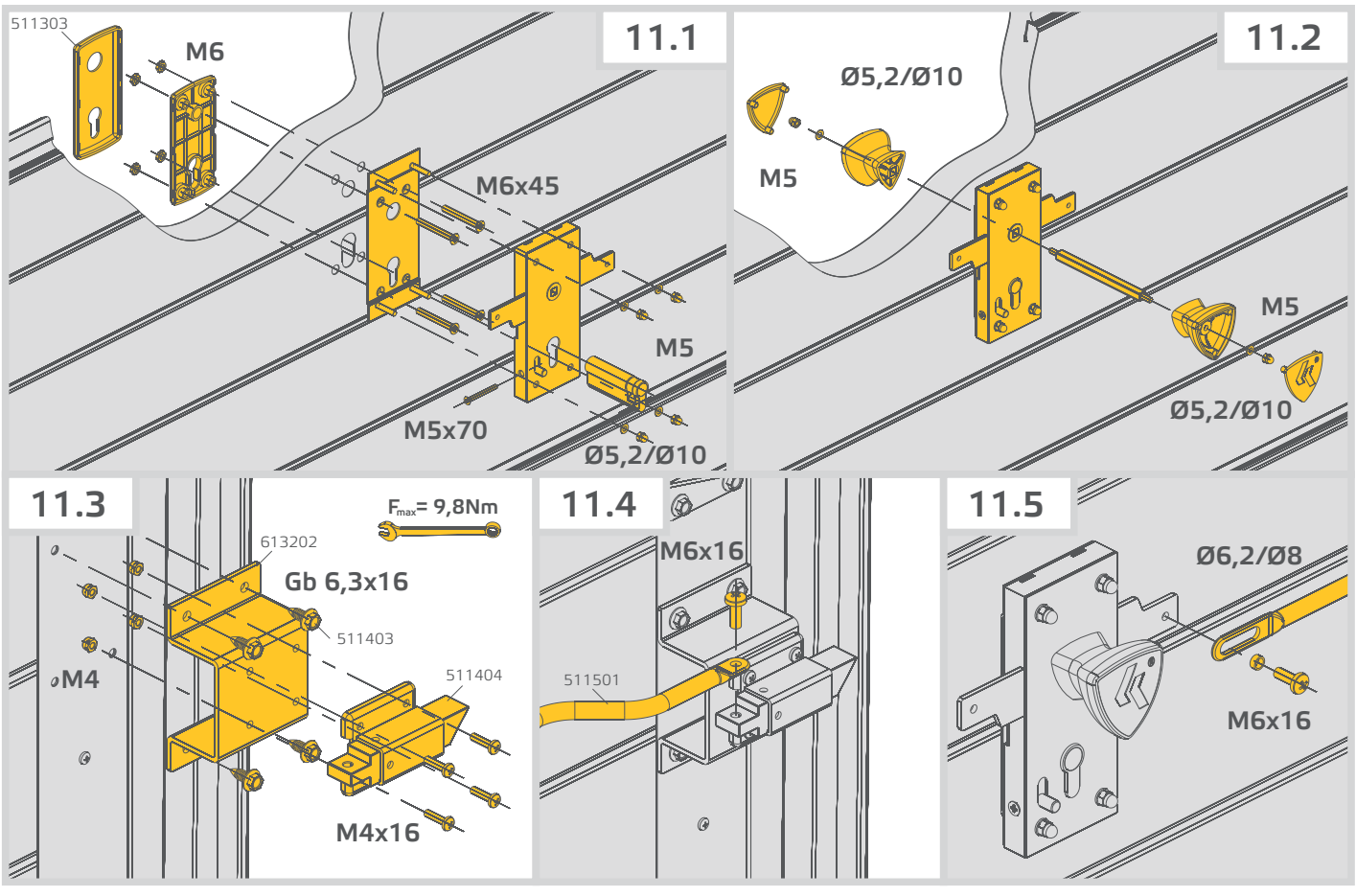

10.3
F max = 9,8Nm
Gb 6,3x16
Gb 6,3x35


!

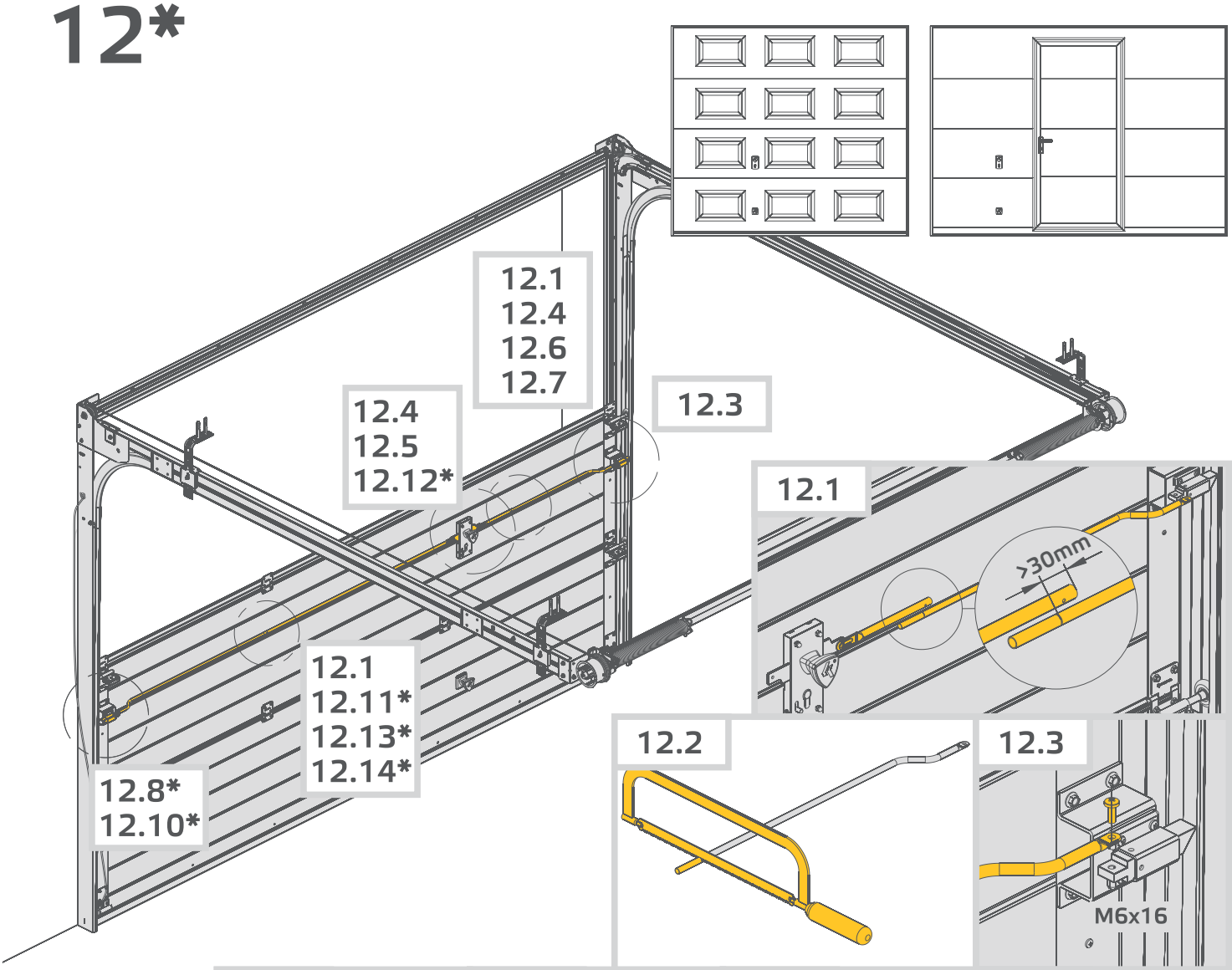

10.4
F max = 9,8Nm
Gb 6,3x16
Gb 6,3x35

# 11*


11.1
11.2
11.5
11.3
11.4


511303
M6
11.1
M6x45
M5
M5x70
Ø5,2/Ø10
11.2
Ø5,2/Ø10
M5
M5
Ø5,2/Ø10
11.3
F max= 9,8Nm
613202
Gb 6,3x16
511403
511404
M4
M4x16
11.4
M6x16
511501
11.5
Ø6,2/Ø8
M6x16

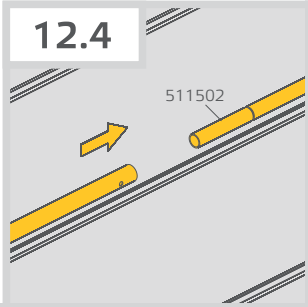
# 12*

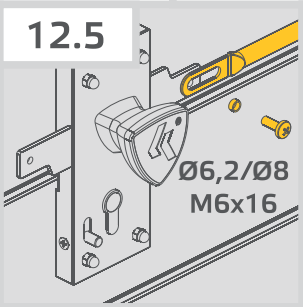

12.1
12.4
12.6
12.7
12.3
12.4
12.5
12.12*
12.1
12.11*
12.13*
12.14*
12.8*
12.10*

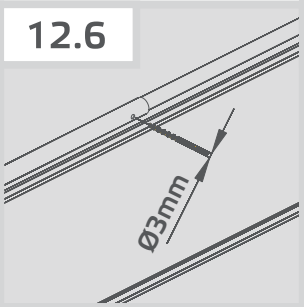

12.1
>30mm


12.2

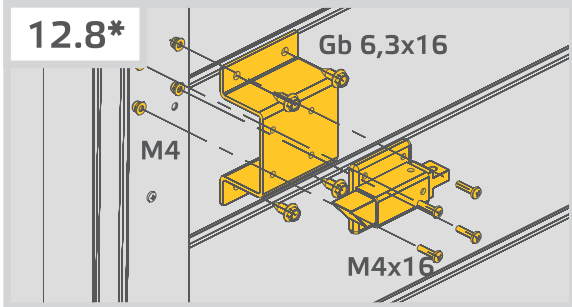

12.3
M6x16

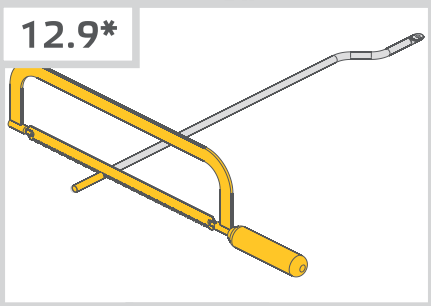

12.4
511502

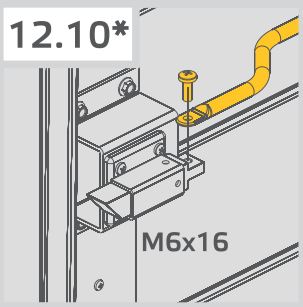

12.5
Ø6,2/Ø8
M6x16

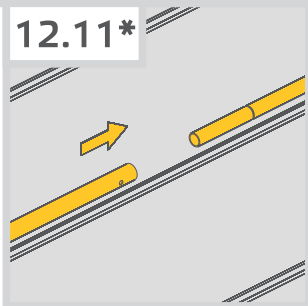

12.6
Ø3mm

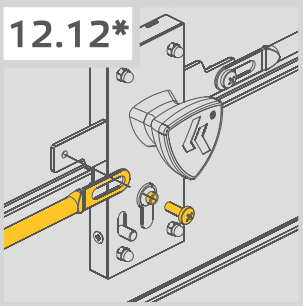

12.7
Gb 4,2x9,5


12.8*
Gb 6,3x16
M4
M4x16


12.9*


12.10*
M6x16

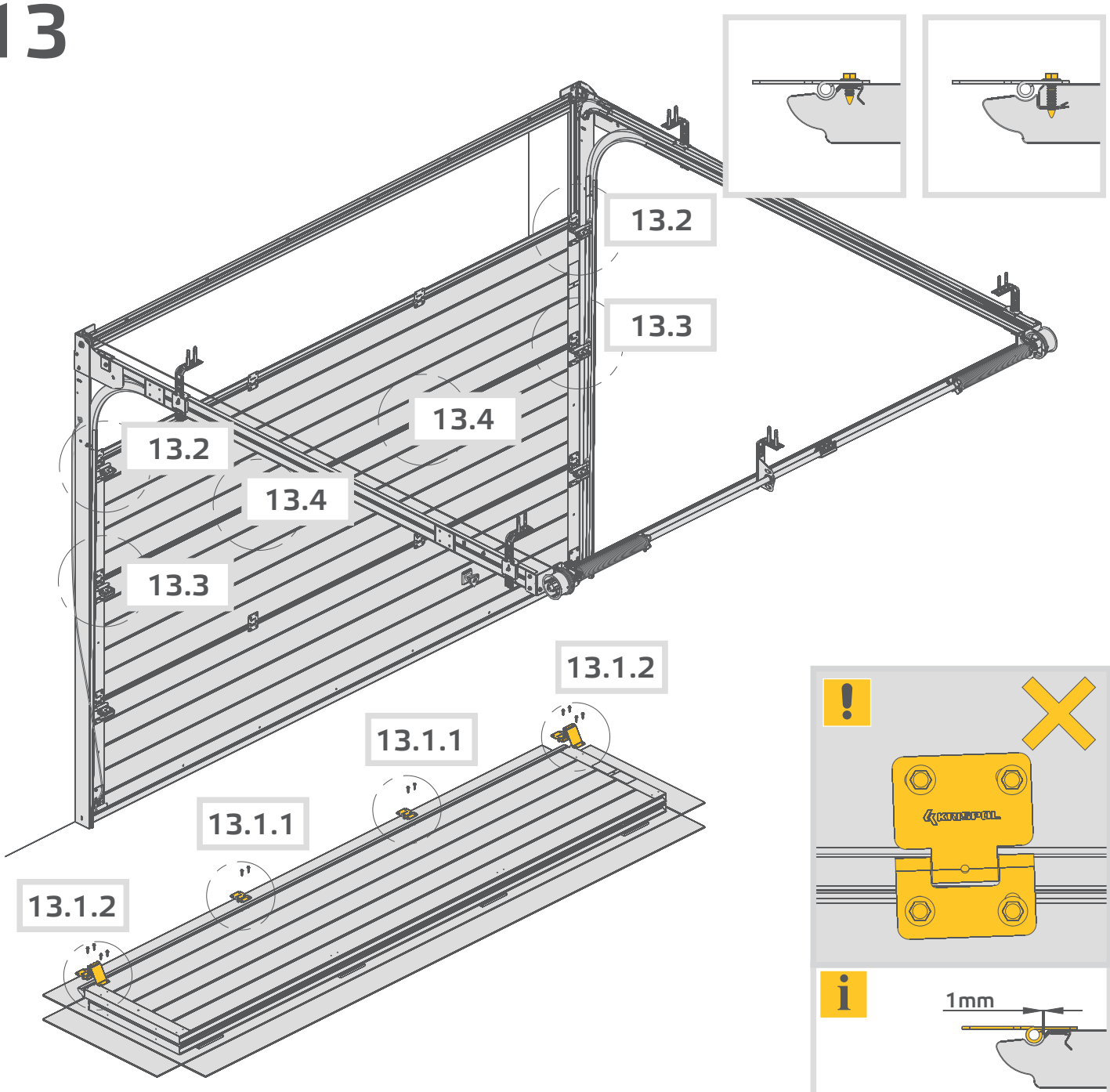

12.11*


12.12*


12.13*
Ø3mm

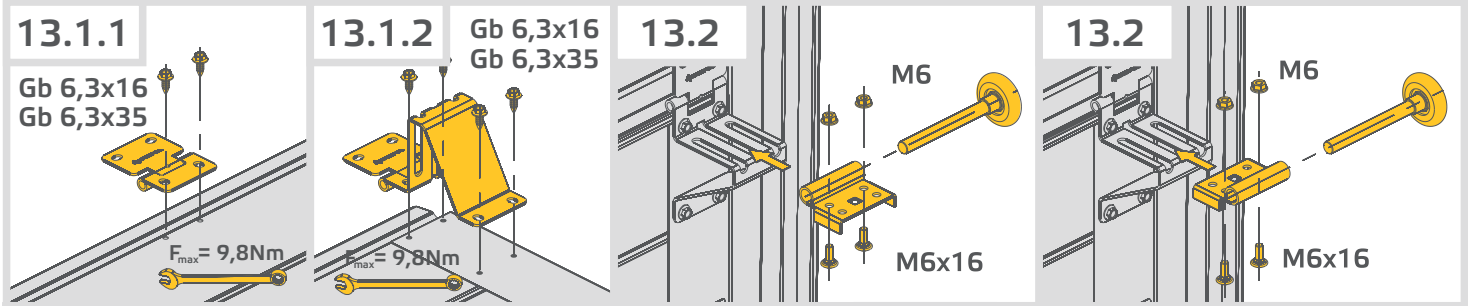

12.14*
Gb 4,2x9,5

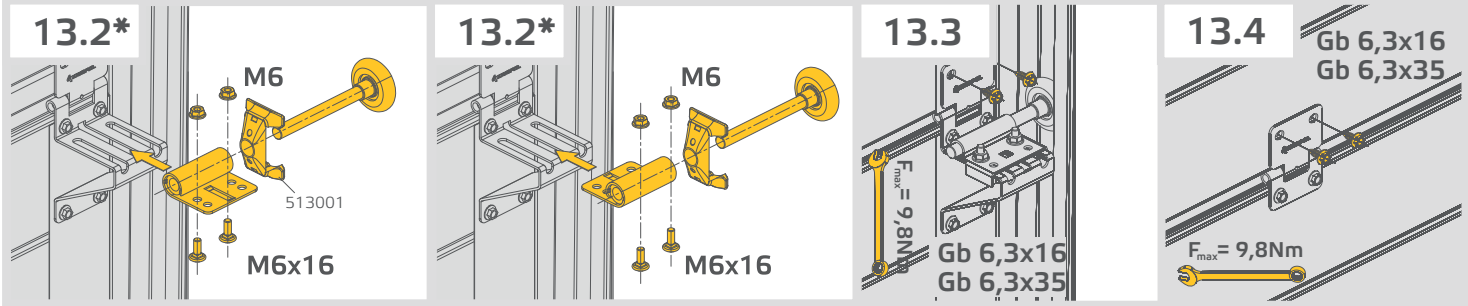
# 13


13.2
13.3
13.4
13.2
13.4
13.3
13.1.2
13.1.1
13.1.1
13.1.2



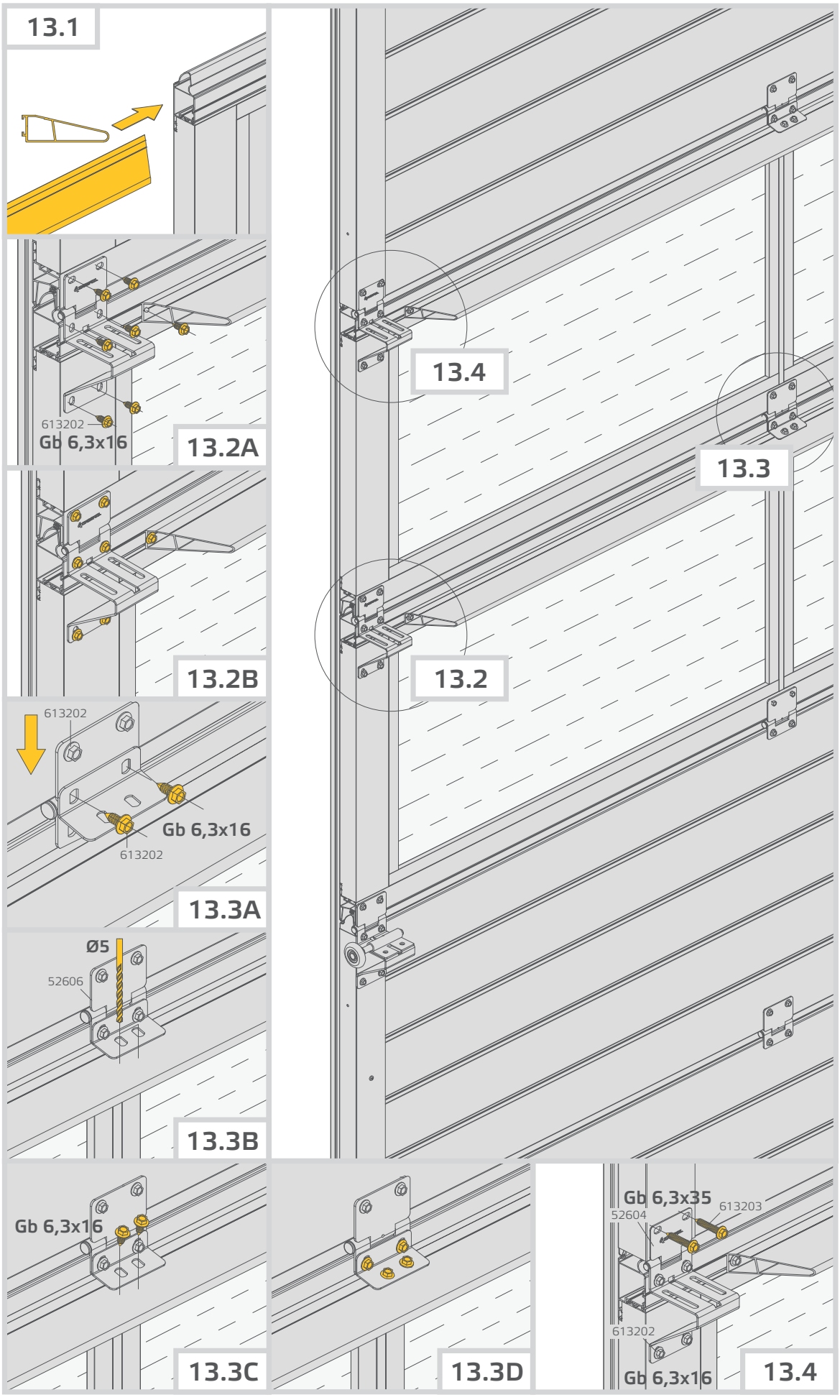

1mm


13.1.1
Gb 6,3x16
Gb 6,3x35
F max = 9,8Nm
13.1.2
Gb 6,3x16
Gb 6,3x35
F max = 9,8Nm
13.2
M6
M6x16
13.2
M6
M6x16


13.2*
M6
513001
M6x16
13.2*
M6
M6x16
13.3
F max = 9,8Nm
Gb 6,3x16
Gb 6,3x35
13.4
Gb 6,3x16
Gb 6,3x35
F max = 9,8Nm

# 13*

$F_{max}$= 9,8Nm


13.1
613202
Gb 6,3x16
13.2A
13.2B
613202
Gb 6,3x16
613202
13.3A
Ø5
52606
13.3B
13.4
13.3
13.2
Gb 6,3x16
13.3C
13.3D
Gb 6,3x35
613203
52604
613202
Gb 6,3x16
13.4