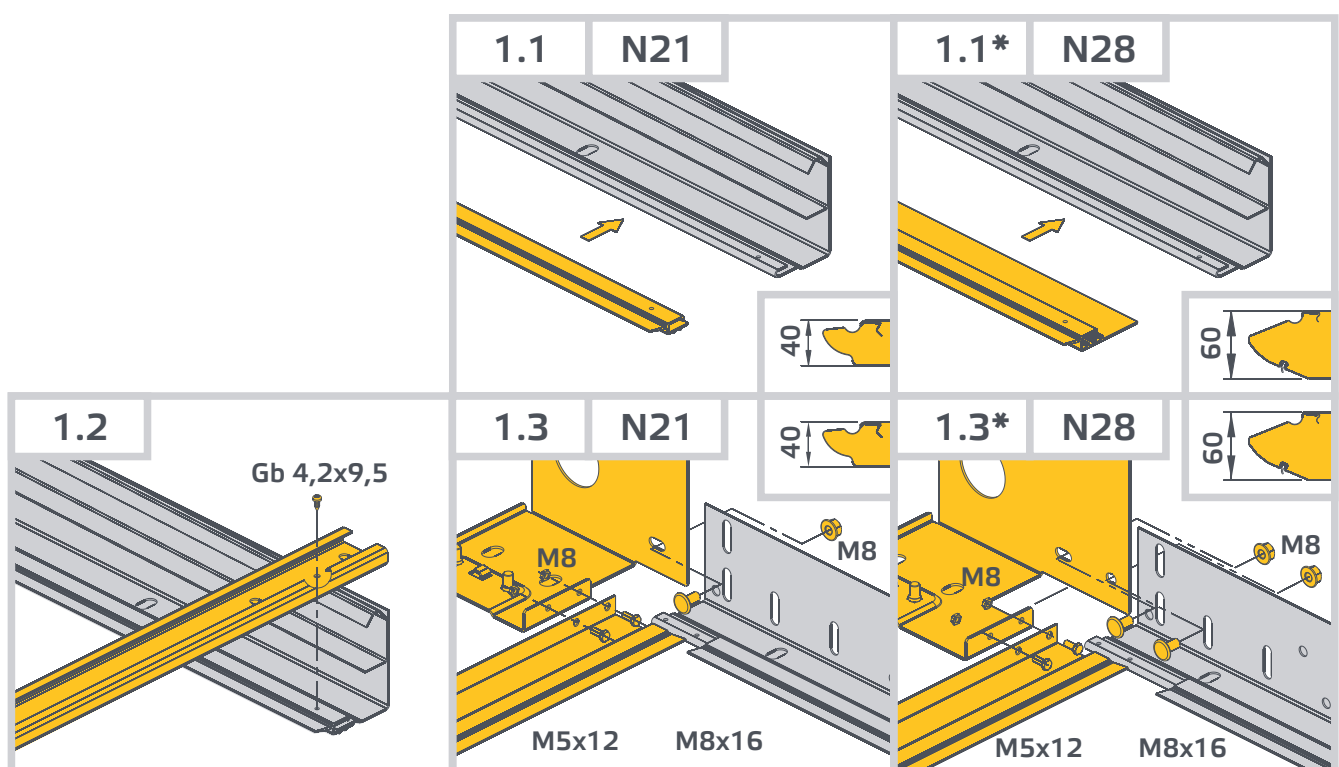
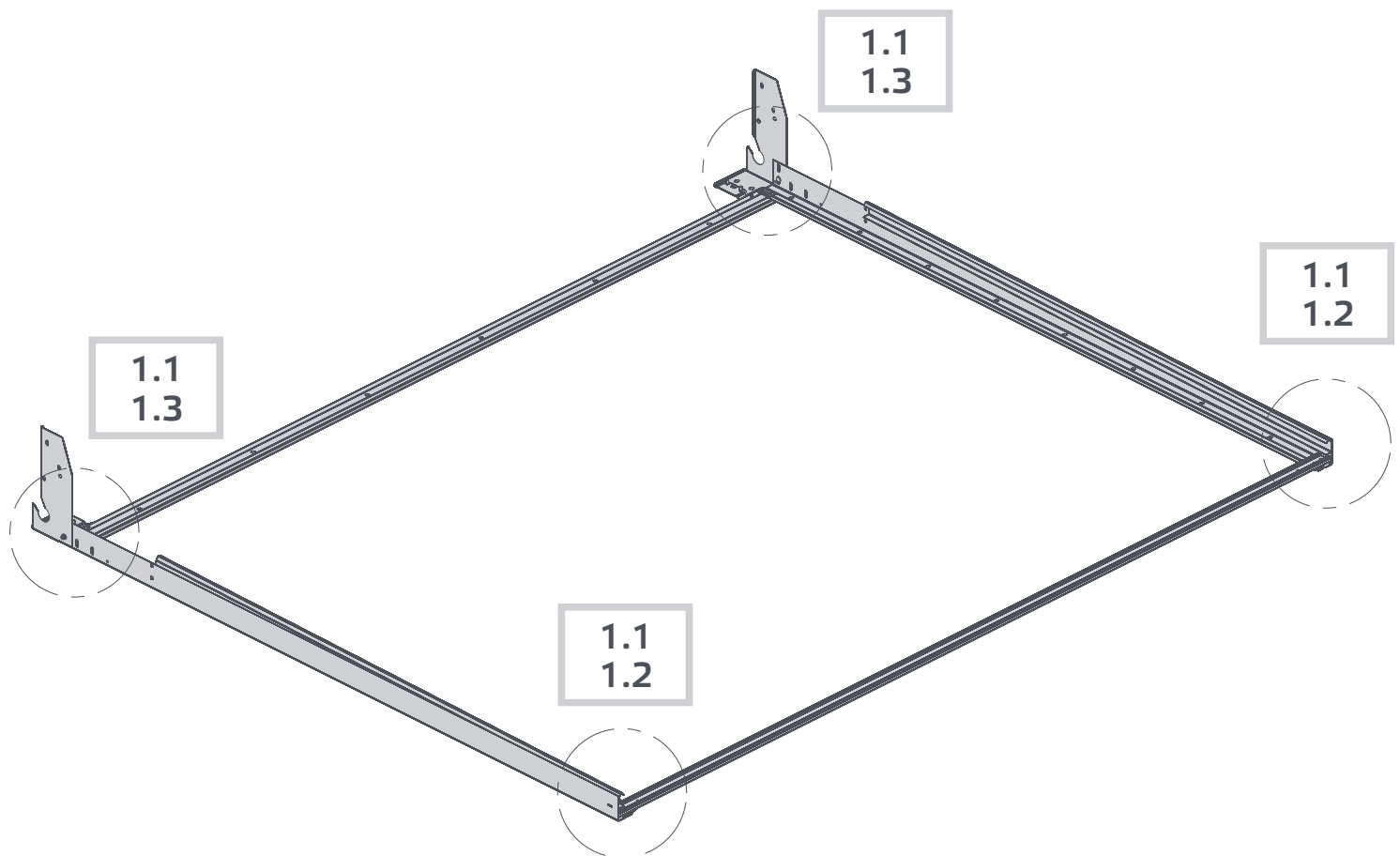
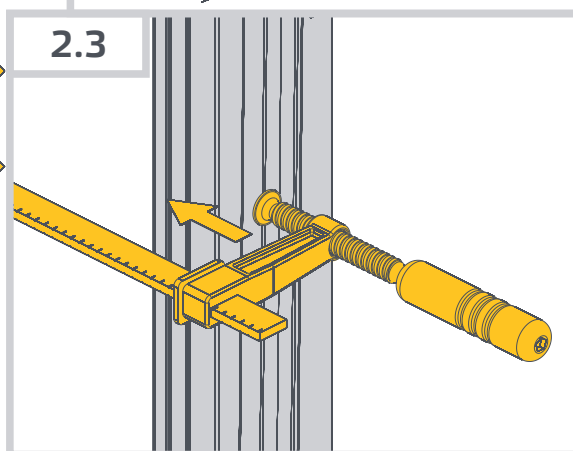
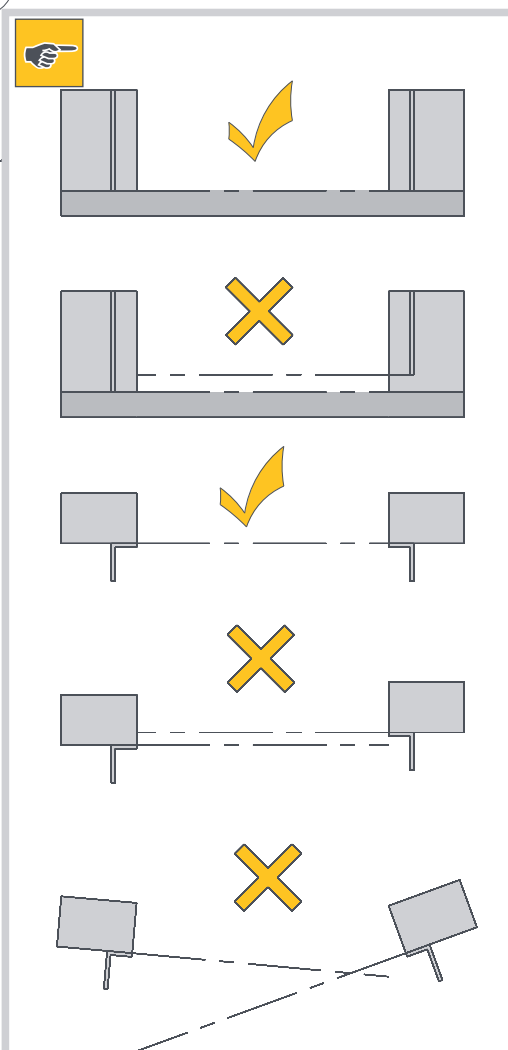
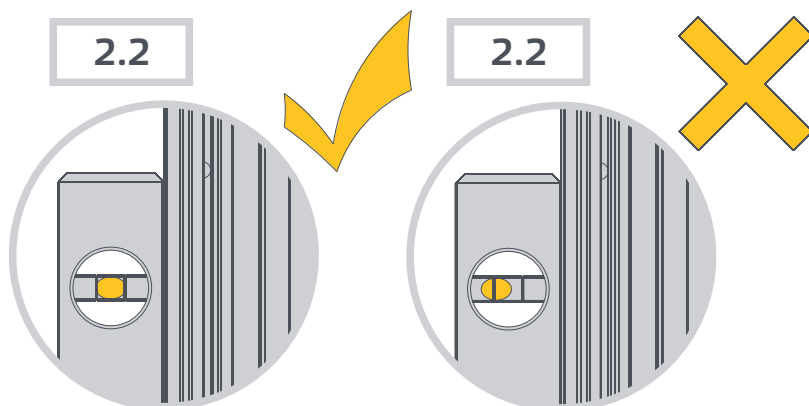
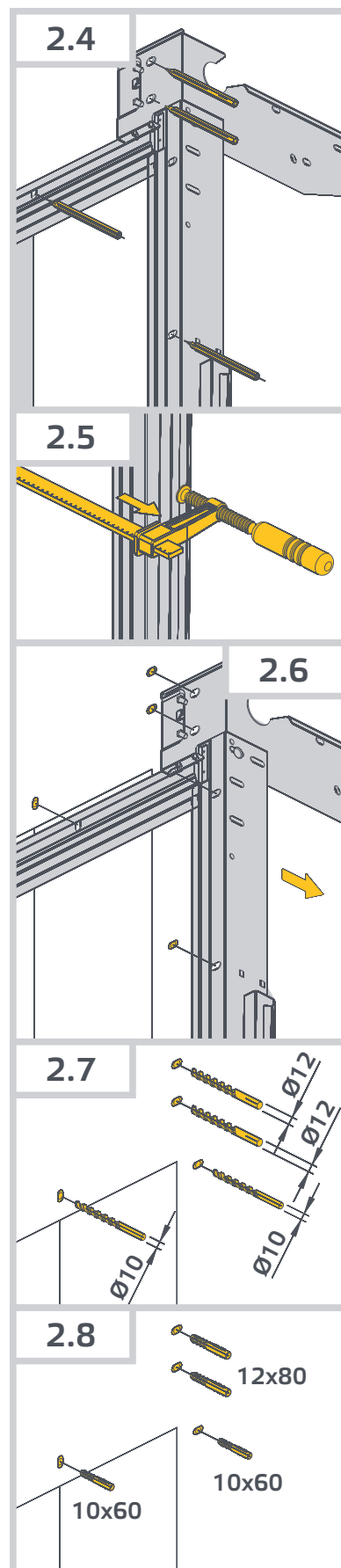
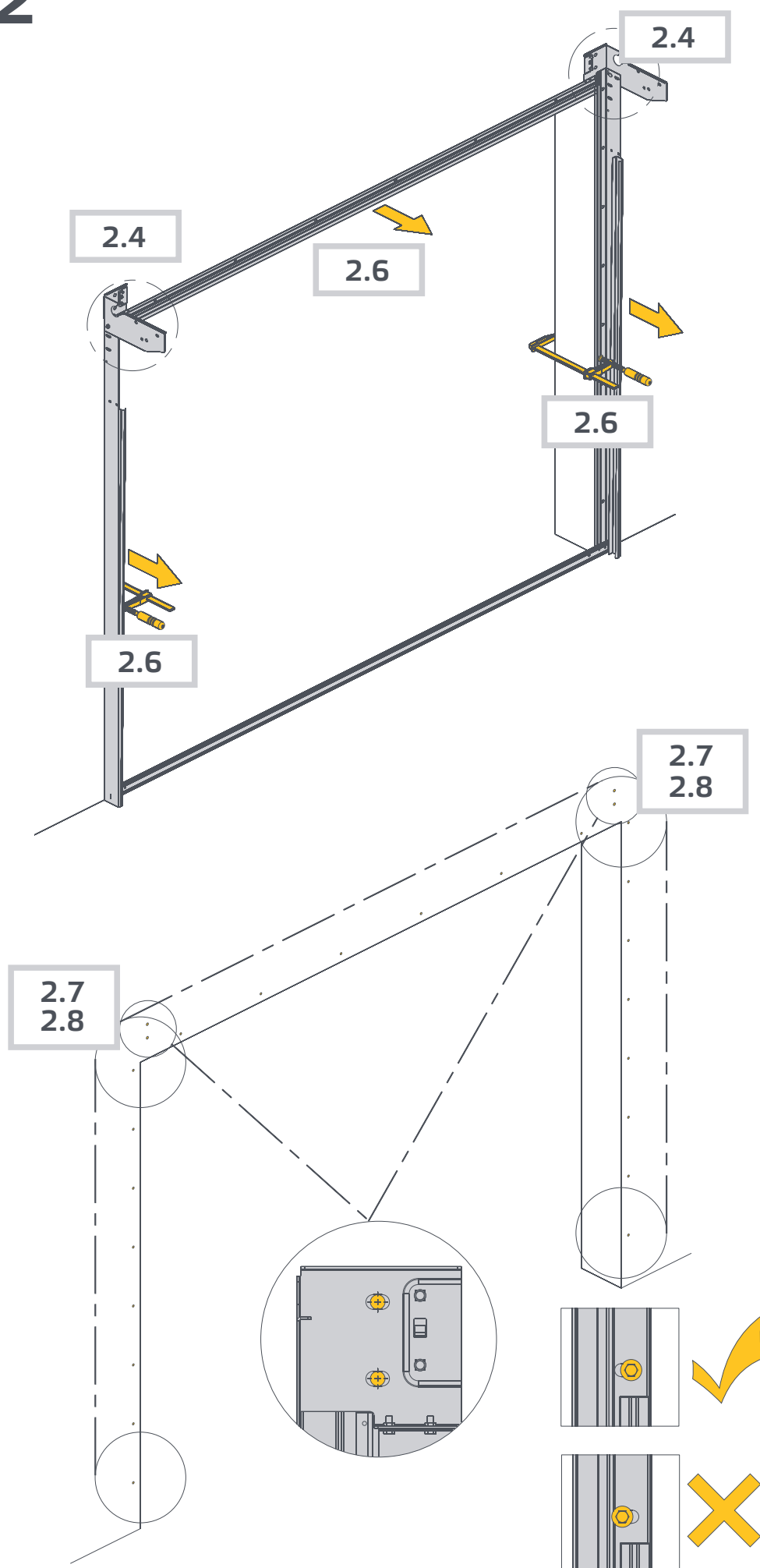


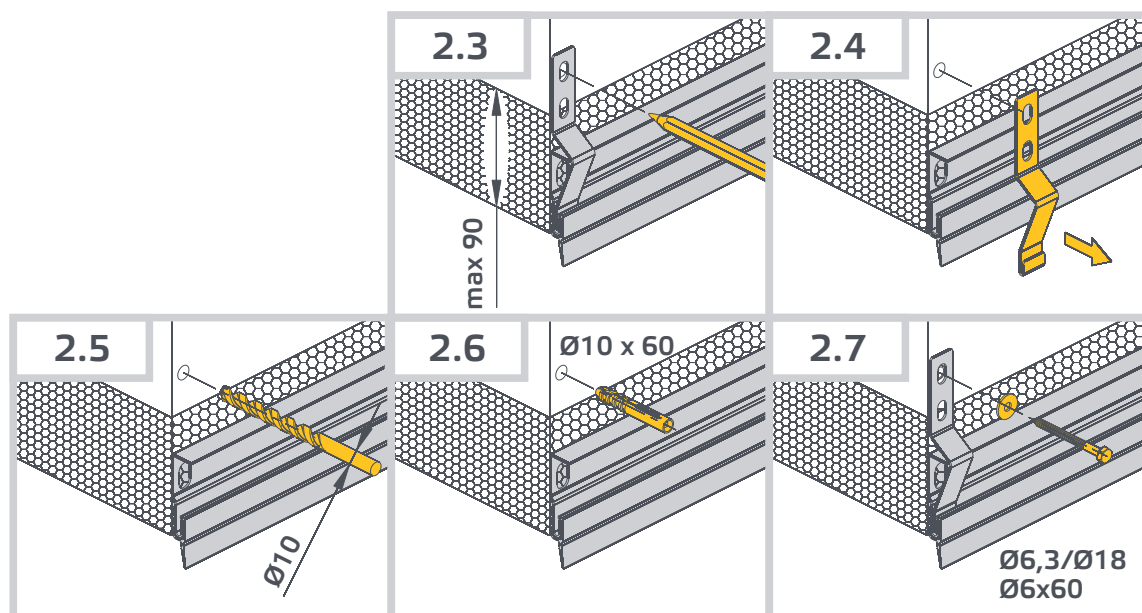
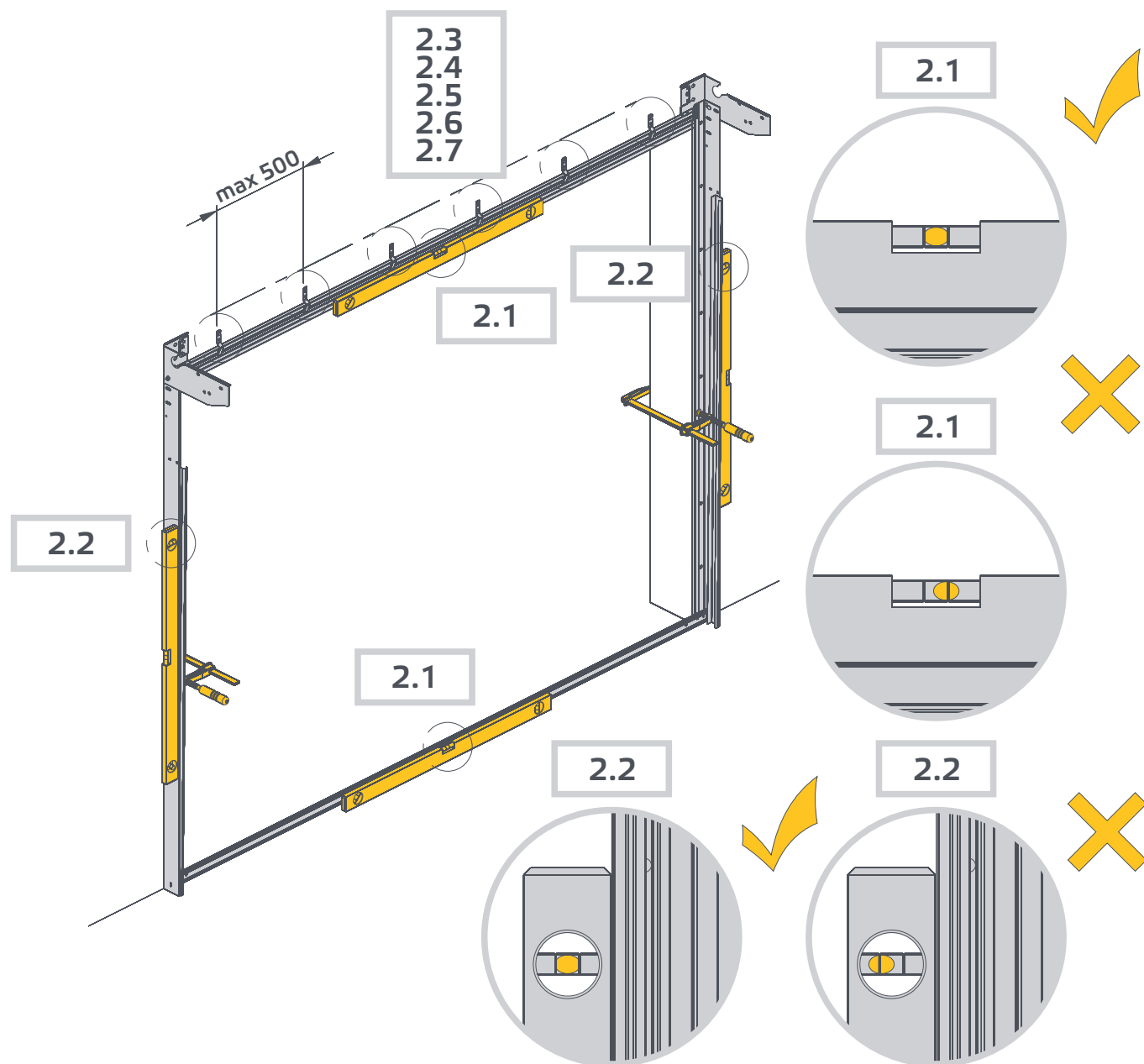
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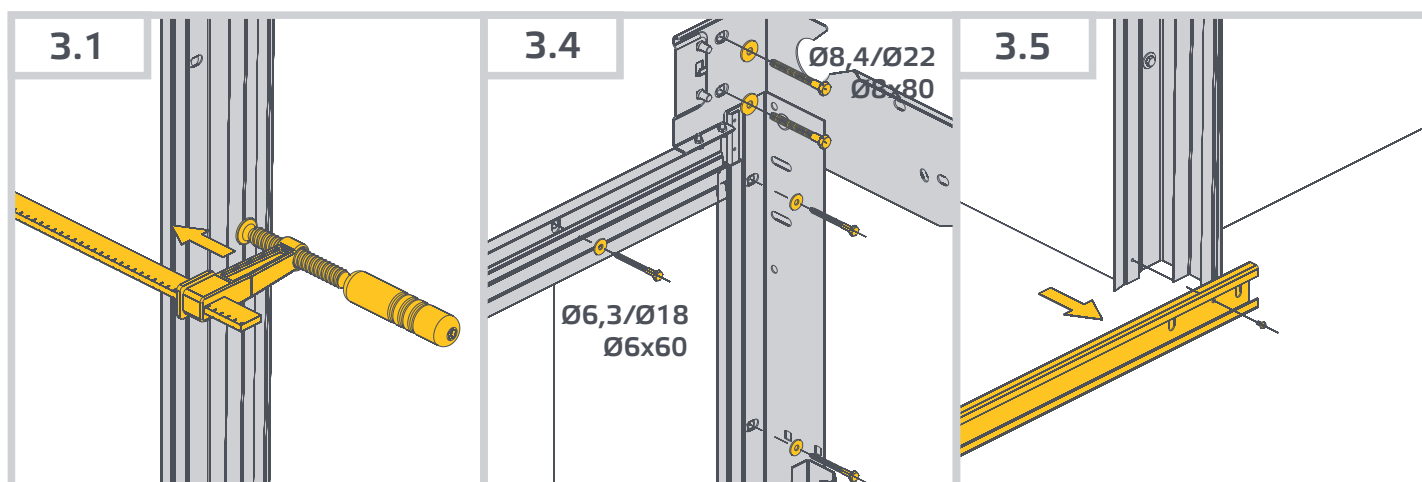
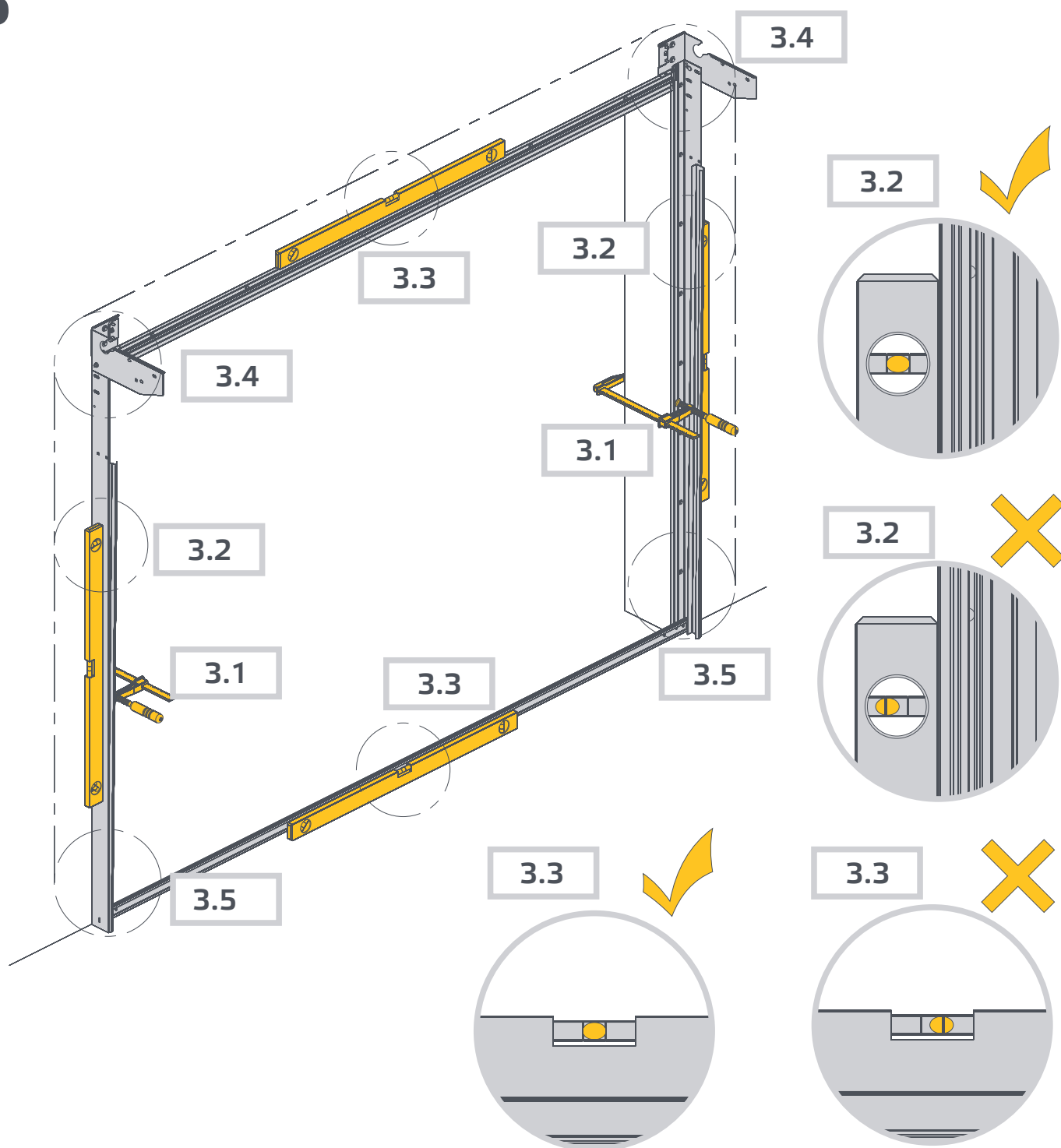


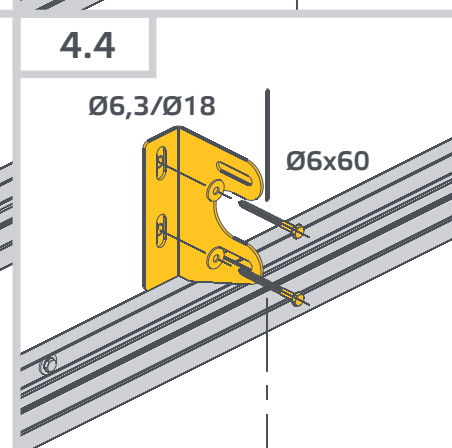
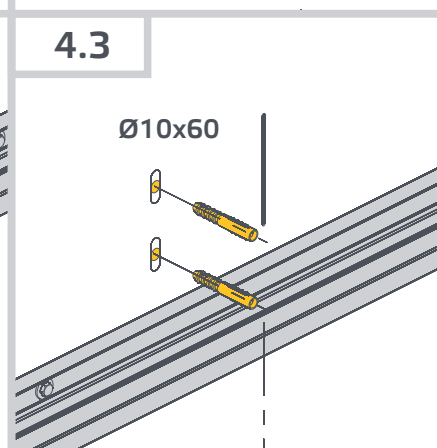
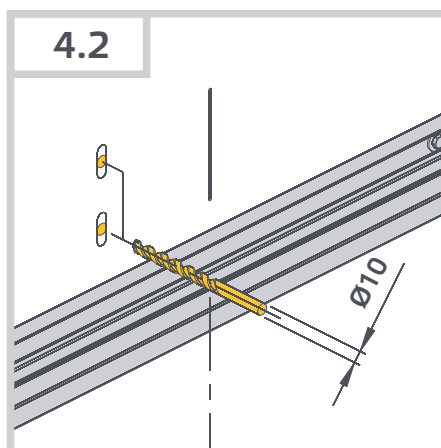
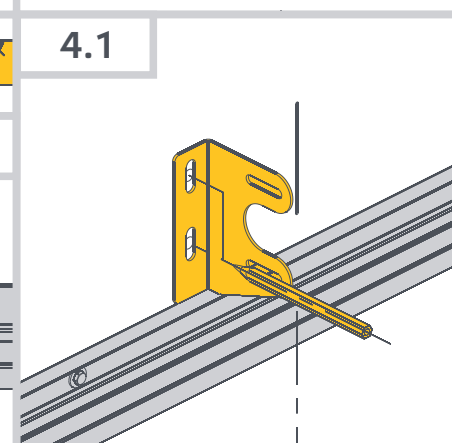
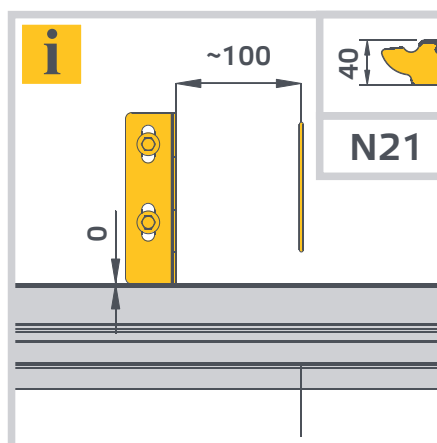
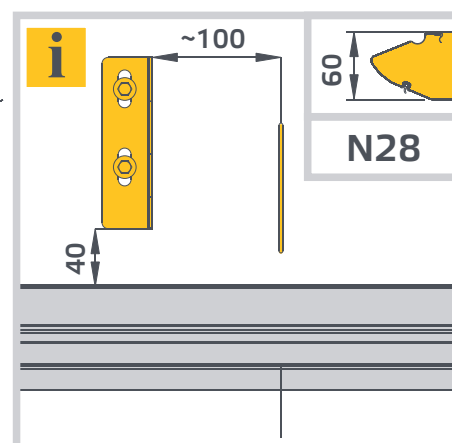
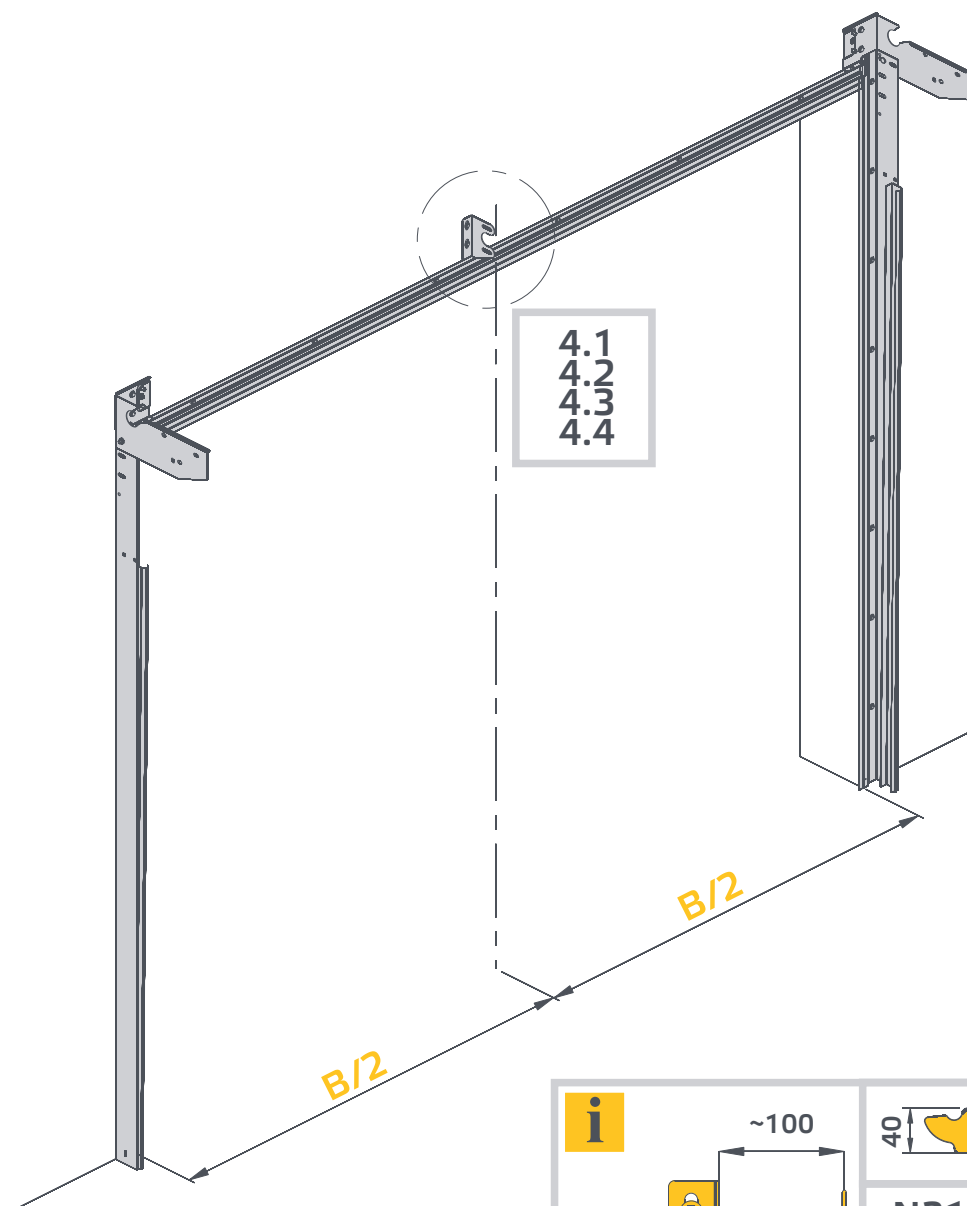




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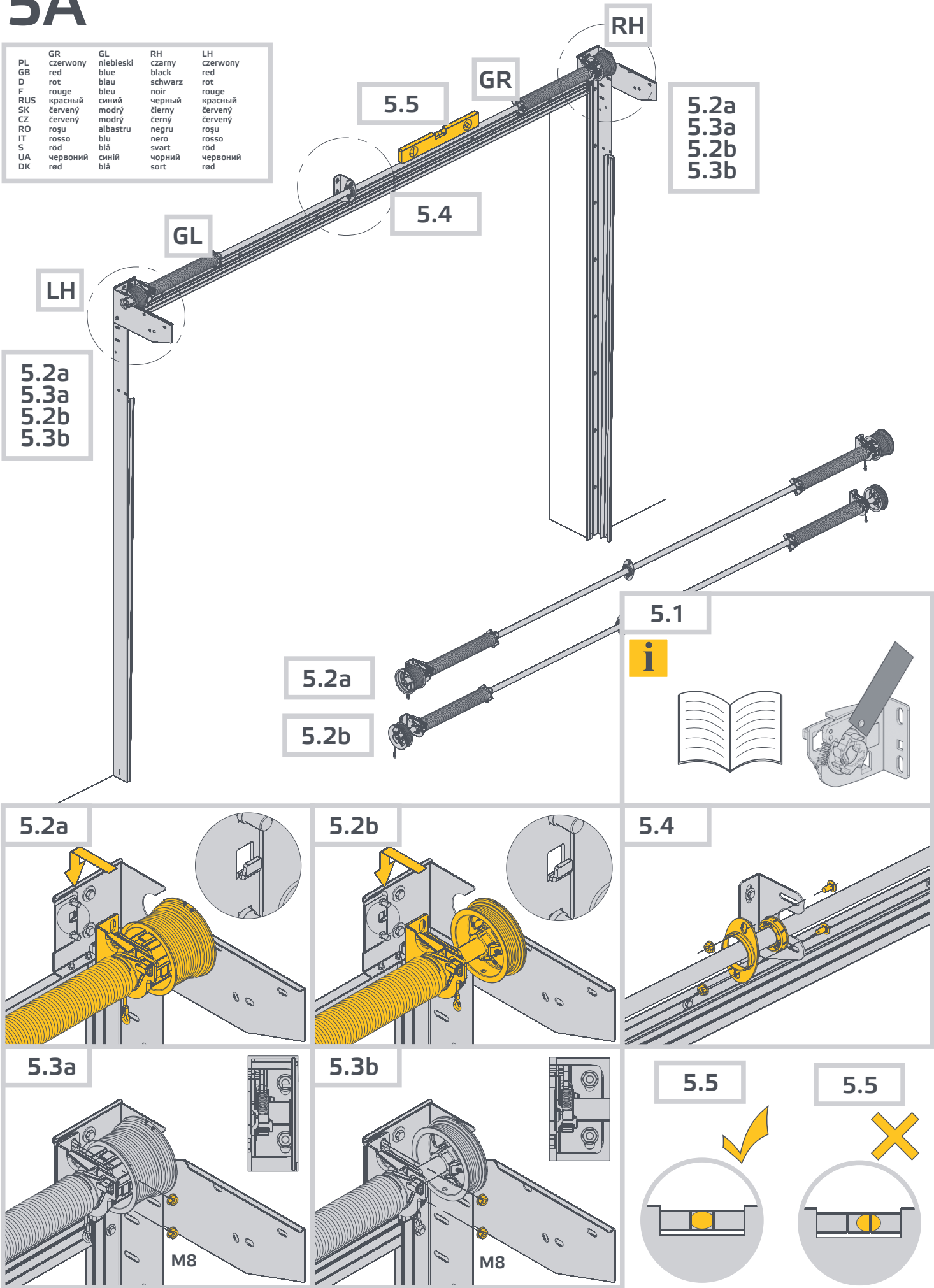






5A

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



5B

RH

PL	GR	GL	RH	LH
GB	czerwony	niebieski	czarny	czerwony
D	rot	blau	schwarz	rot
F	rouge	bleu	noir	rouge
RUS	красный	синий	черный	красный
SK	červený	modrý	černý	červený
CZ	červený	modrý	černý	červený
RO	roșu	albastru	negru	roșu
IT	rosso	blù	nero	rosso
S	röd	blå	svar	röd
UA	червоний	синій	чорний	червоний
DK	rød	blå	sort	rød

GR

5.7
5.8

5.2*
5.6
5.10

5.5

5.11

5.11

5.11

5.2*
5.3
5.4*
5.9

5.6

5.3

5.2*

5.4*

5.5

5.6

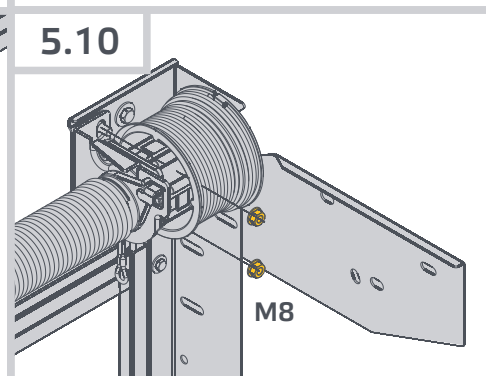
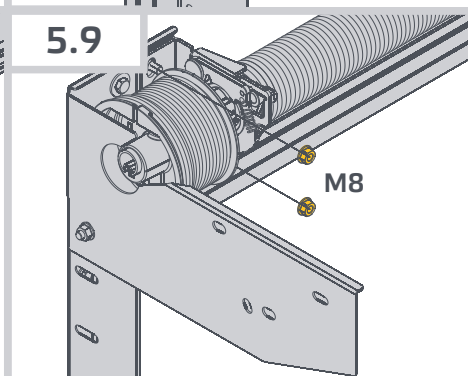
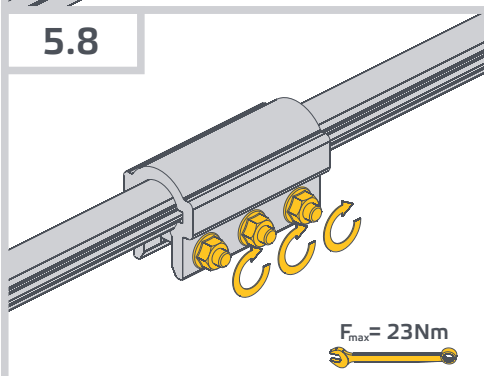
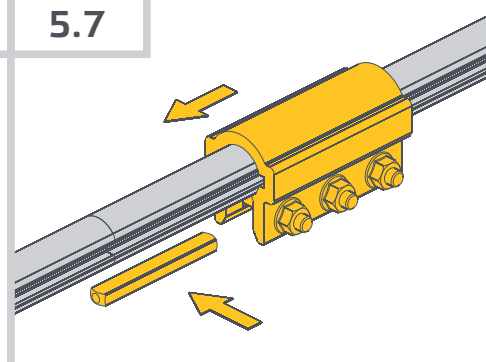
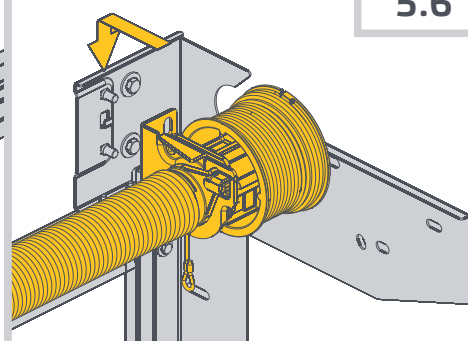
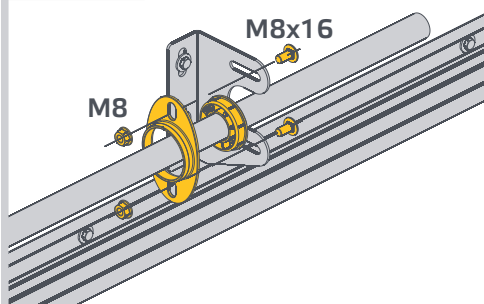
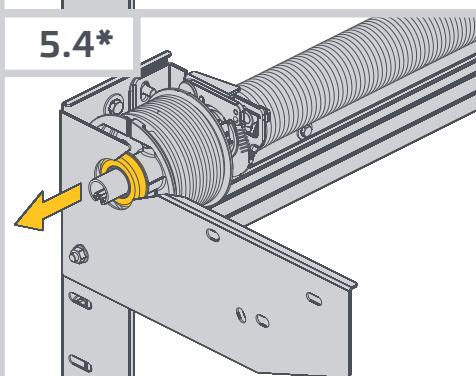
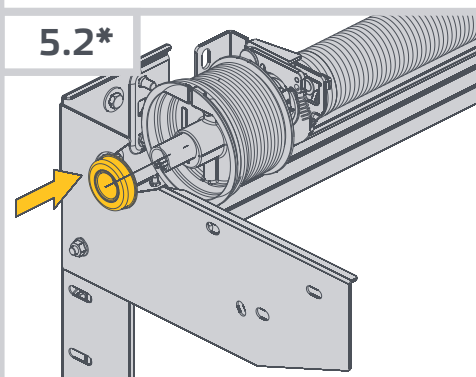
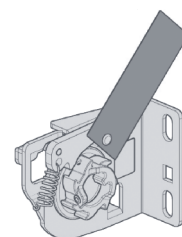
5.7

5.8

5.9

5.10

$F_{max} = 23Nm$



6

6.1
6.2

6.1
6.2

6.2

M8x16

6.1

6.2

M8x40

M8x16

M8x25

M8

N21

40

6.2*

Ø8

M8

M8x40

M8x16

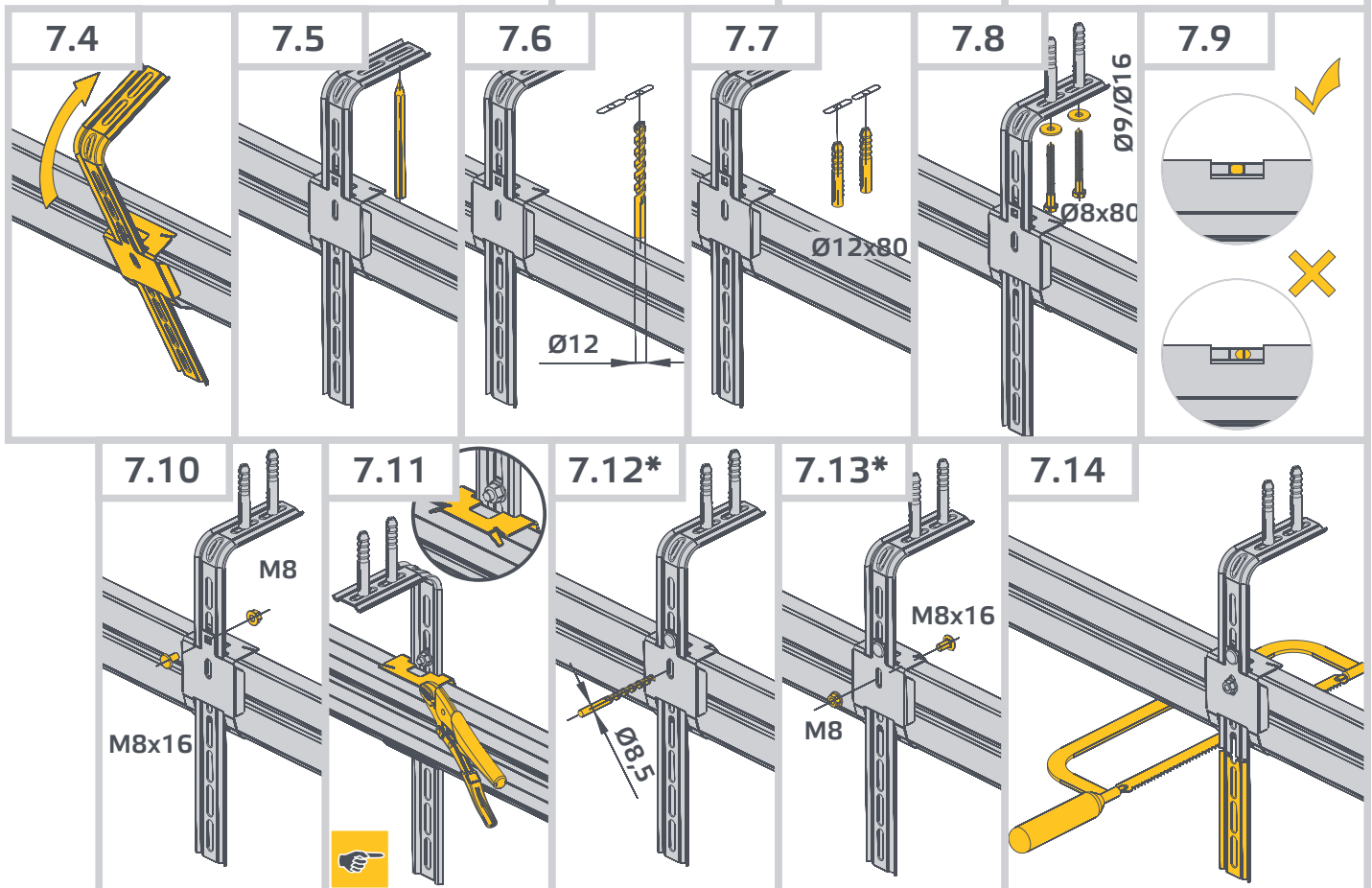
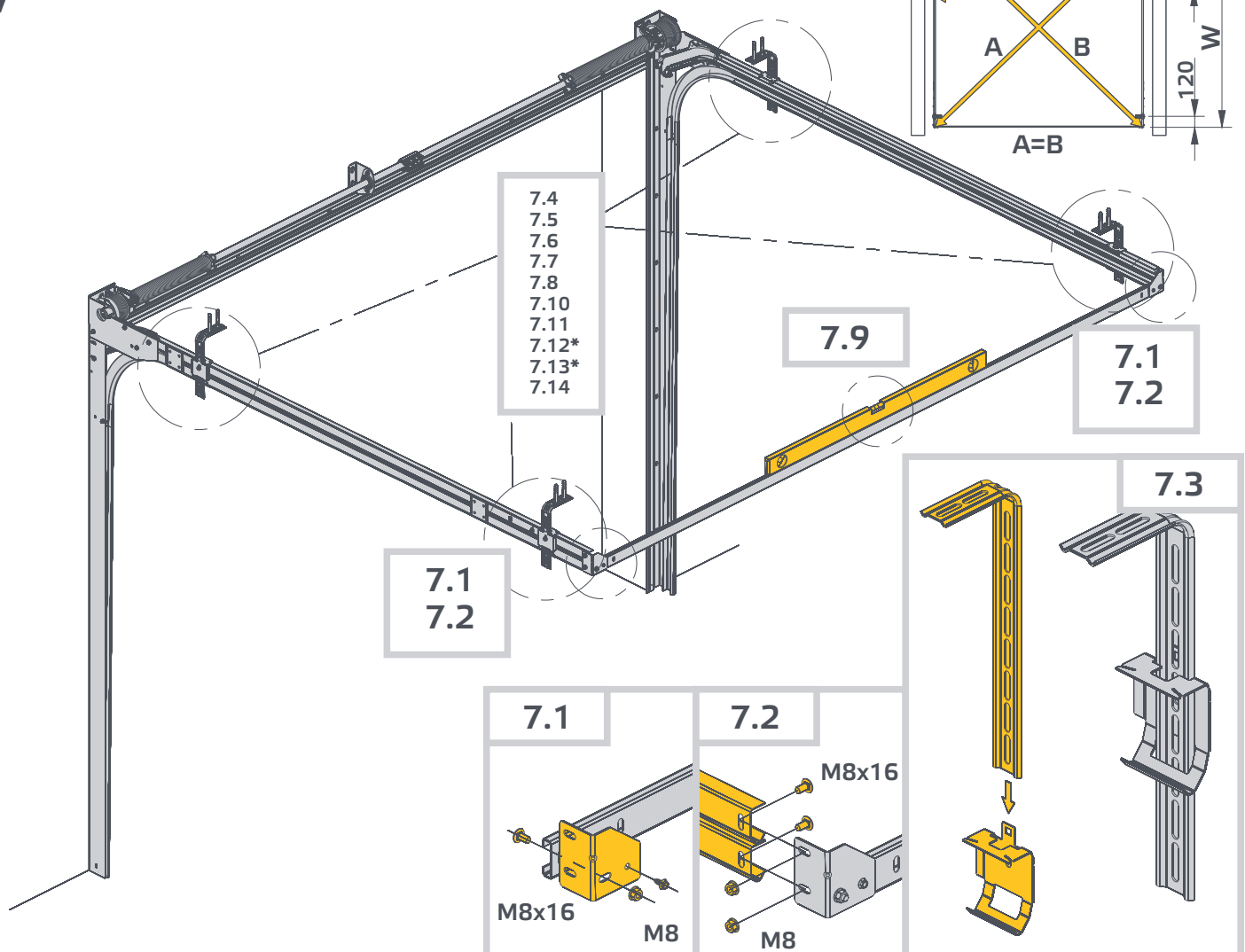
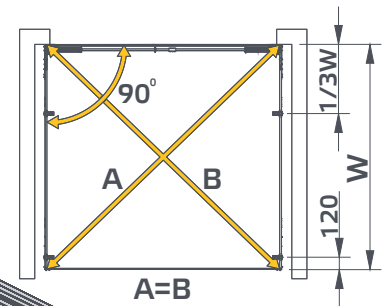
M8x25

M8x16

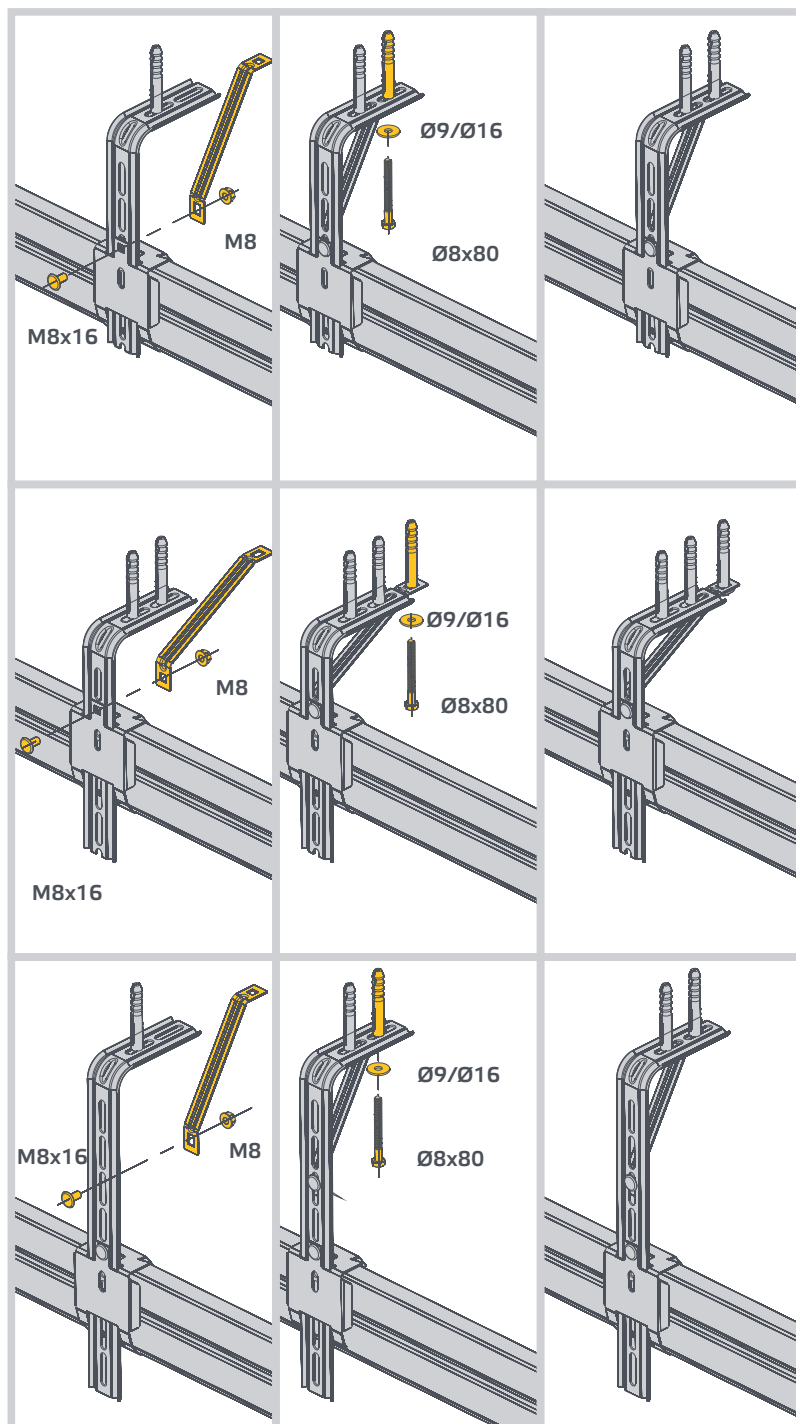
M8

N28

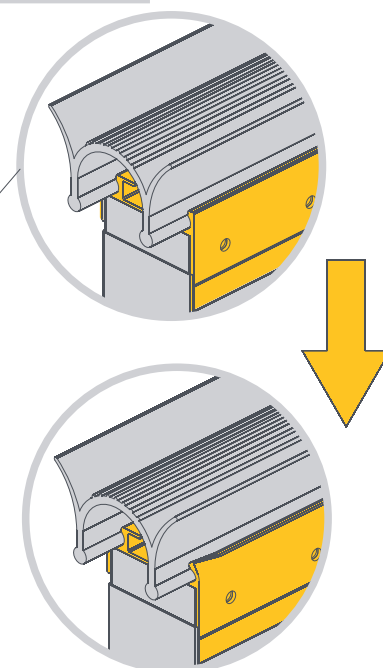
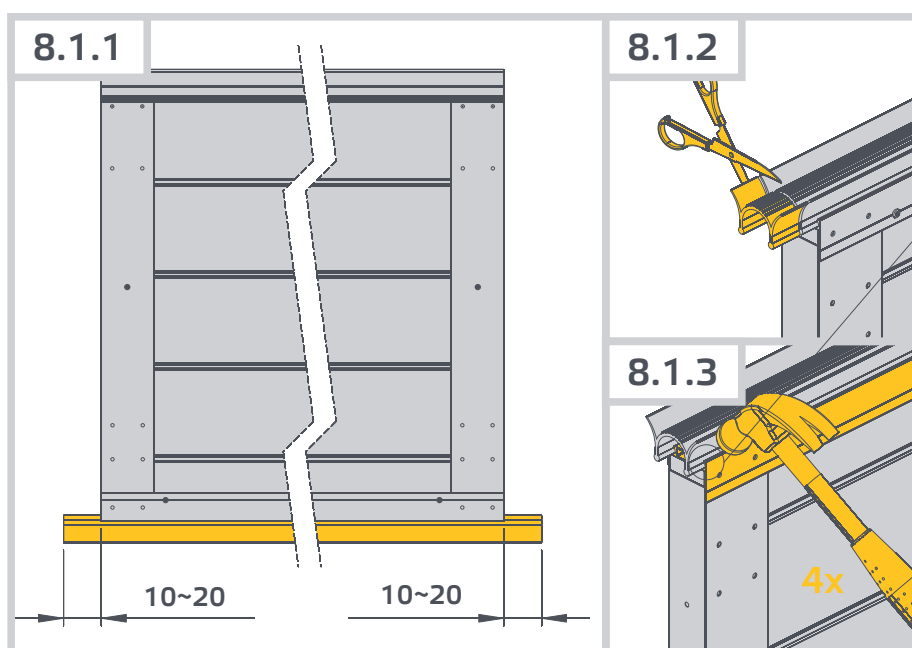
60

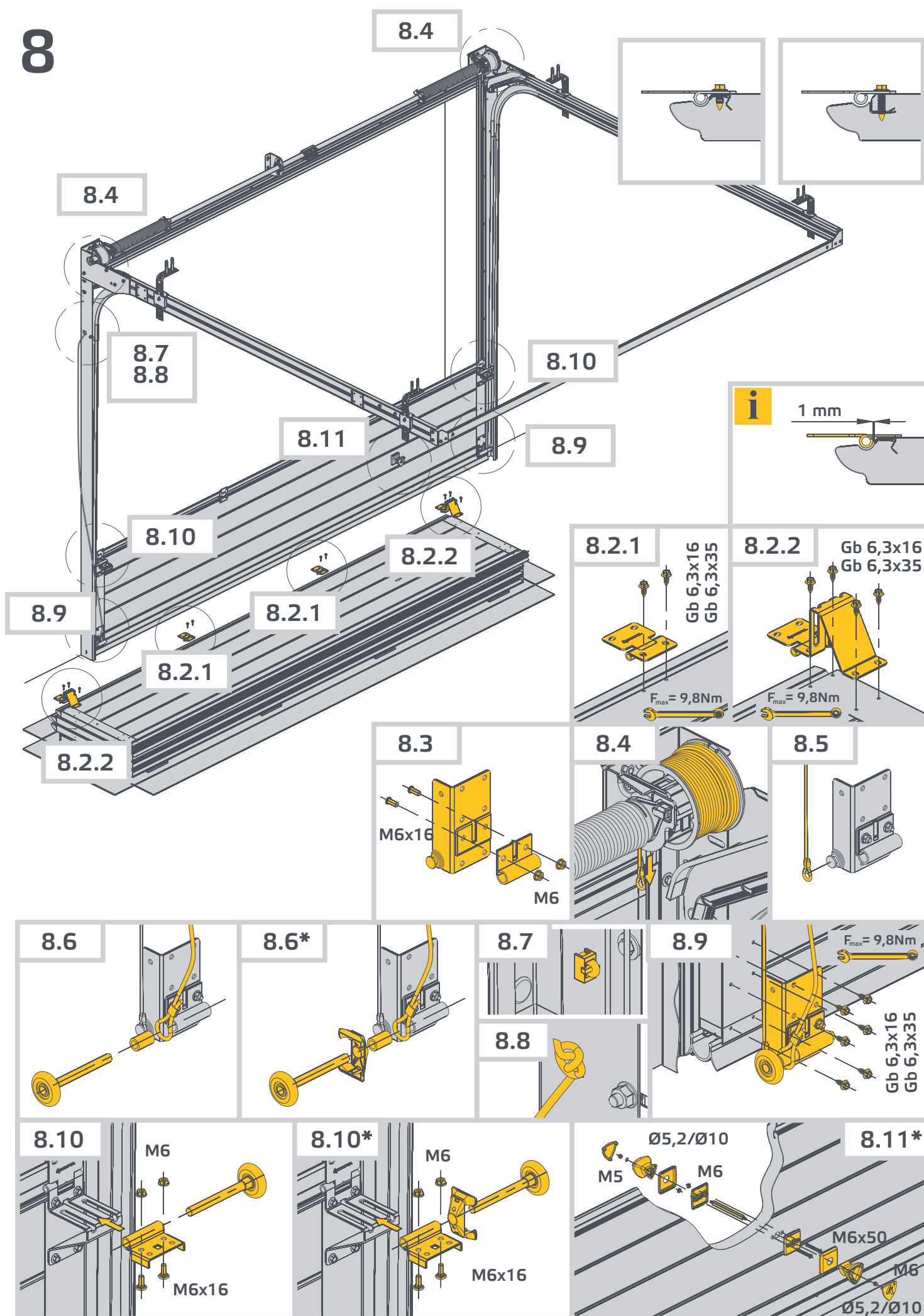


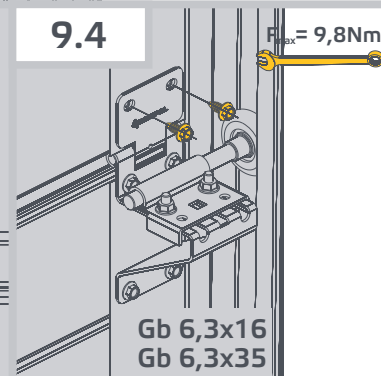
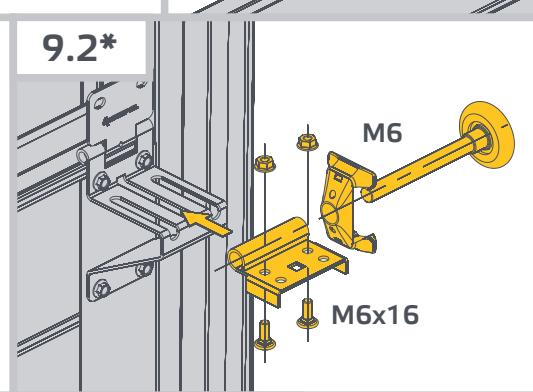
7* 



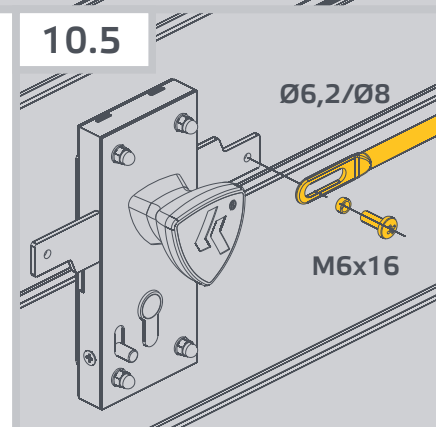
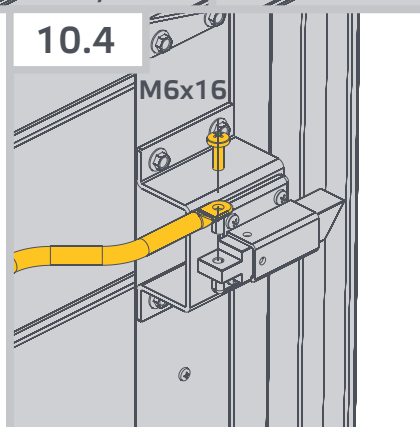
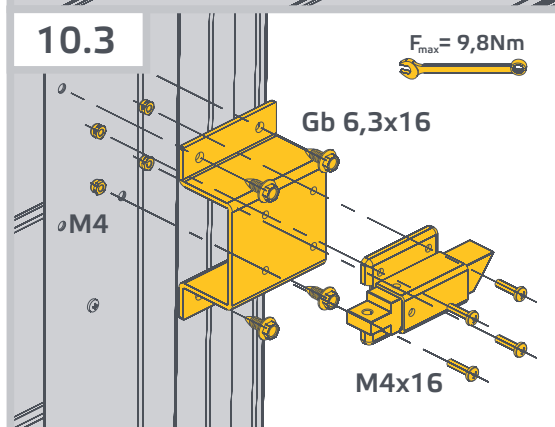
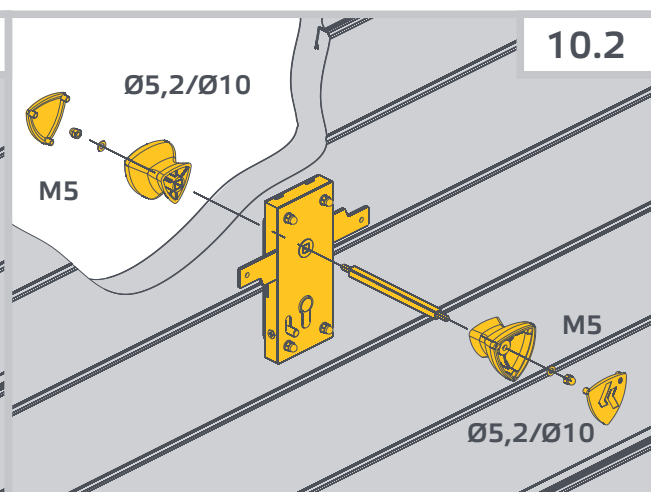
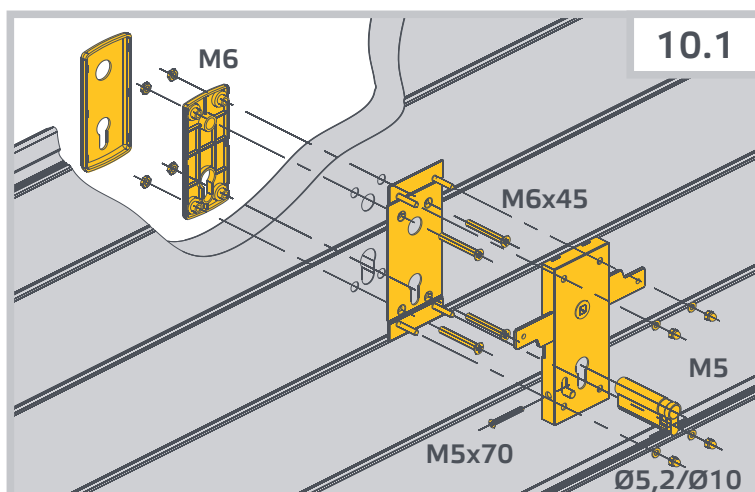
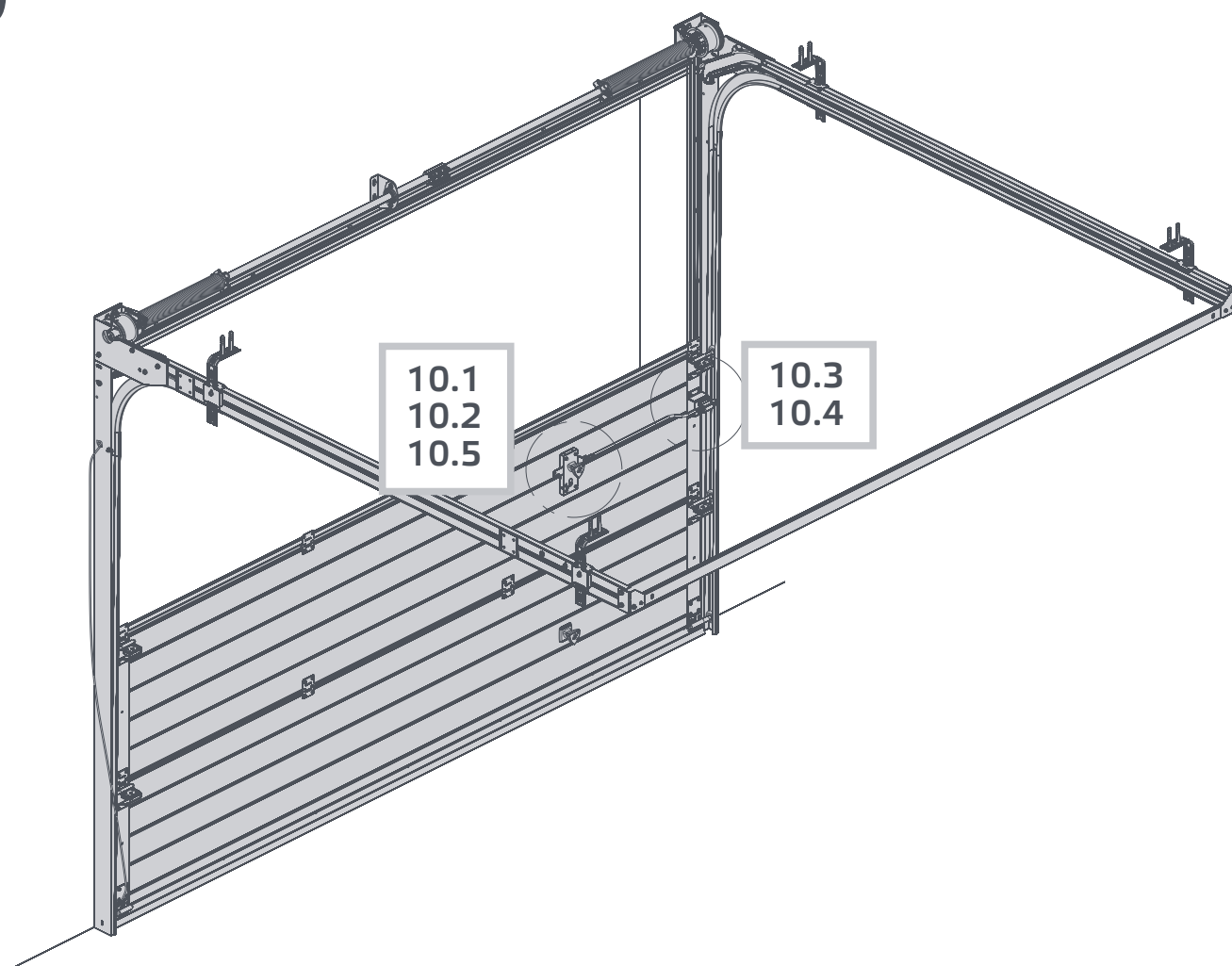
8*



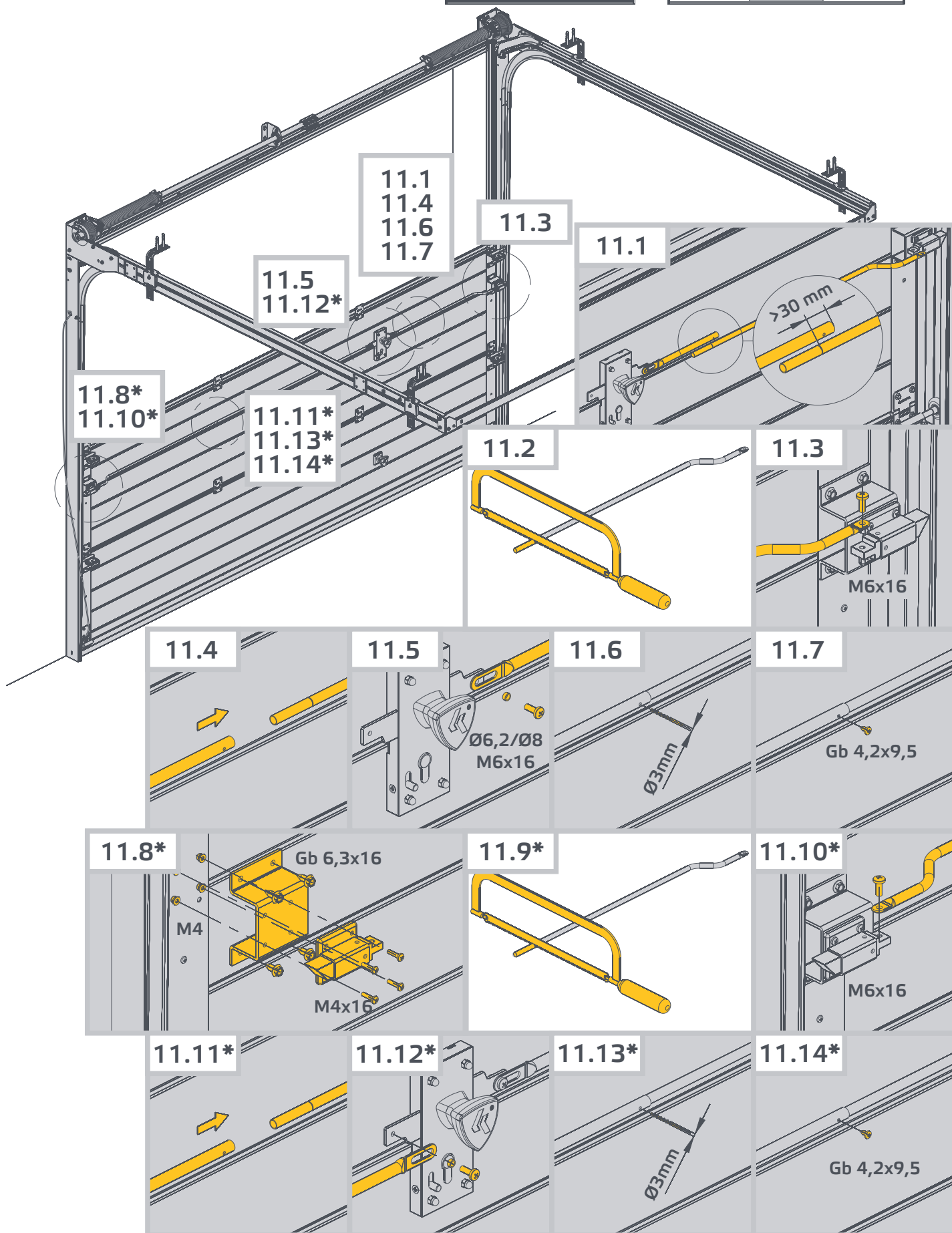
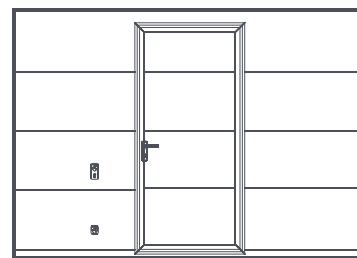
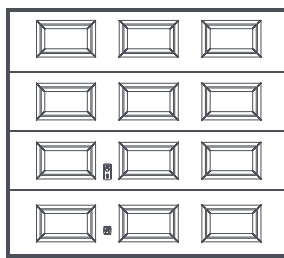




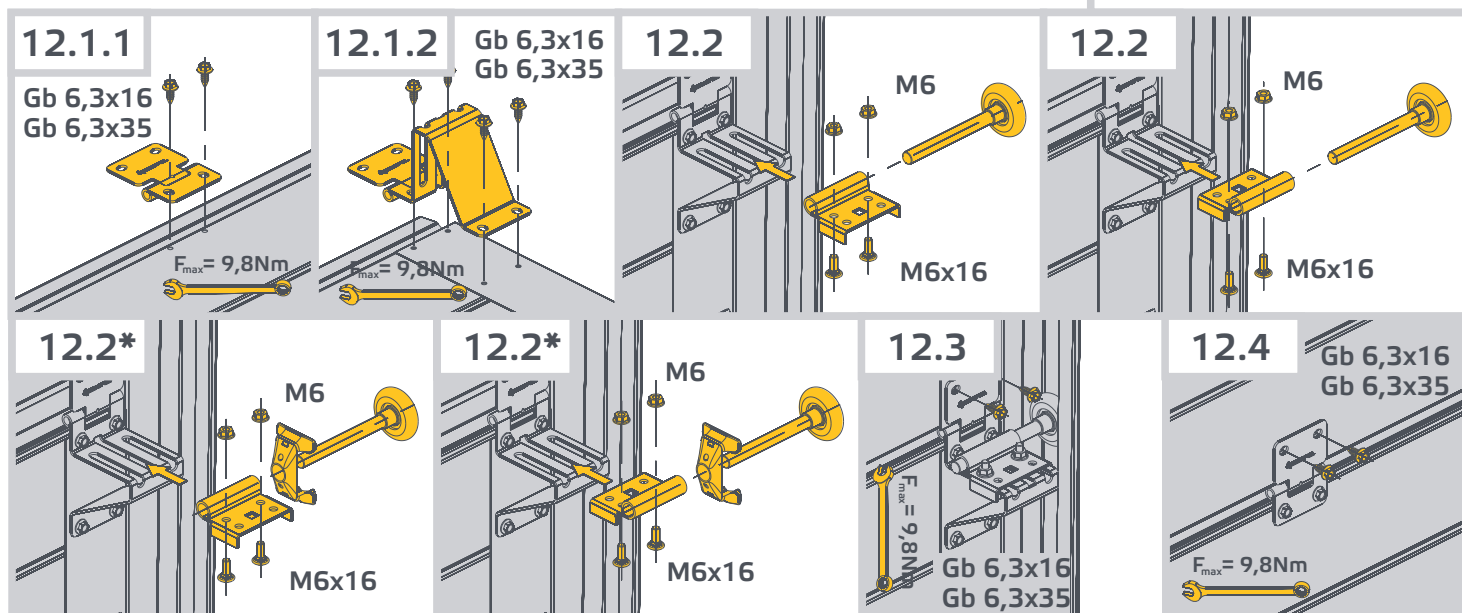
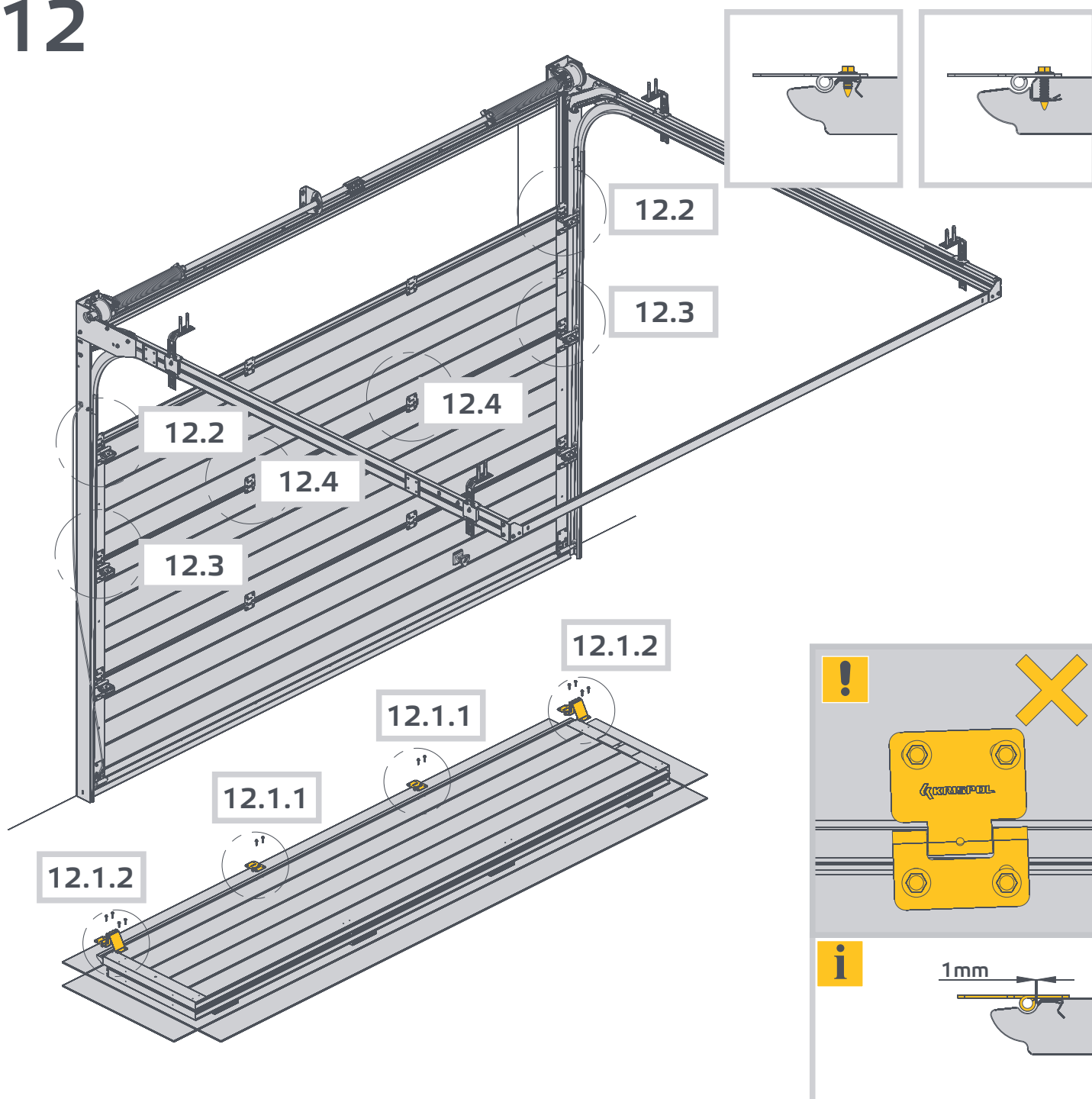
10*



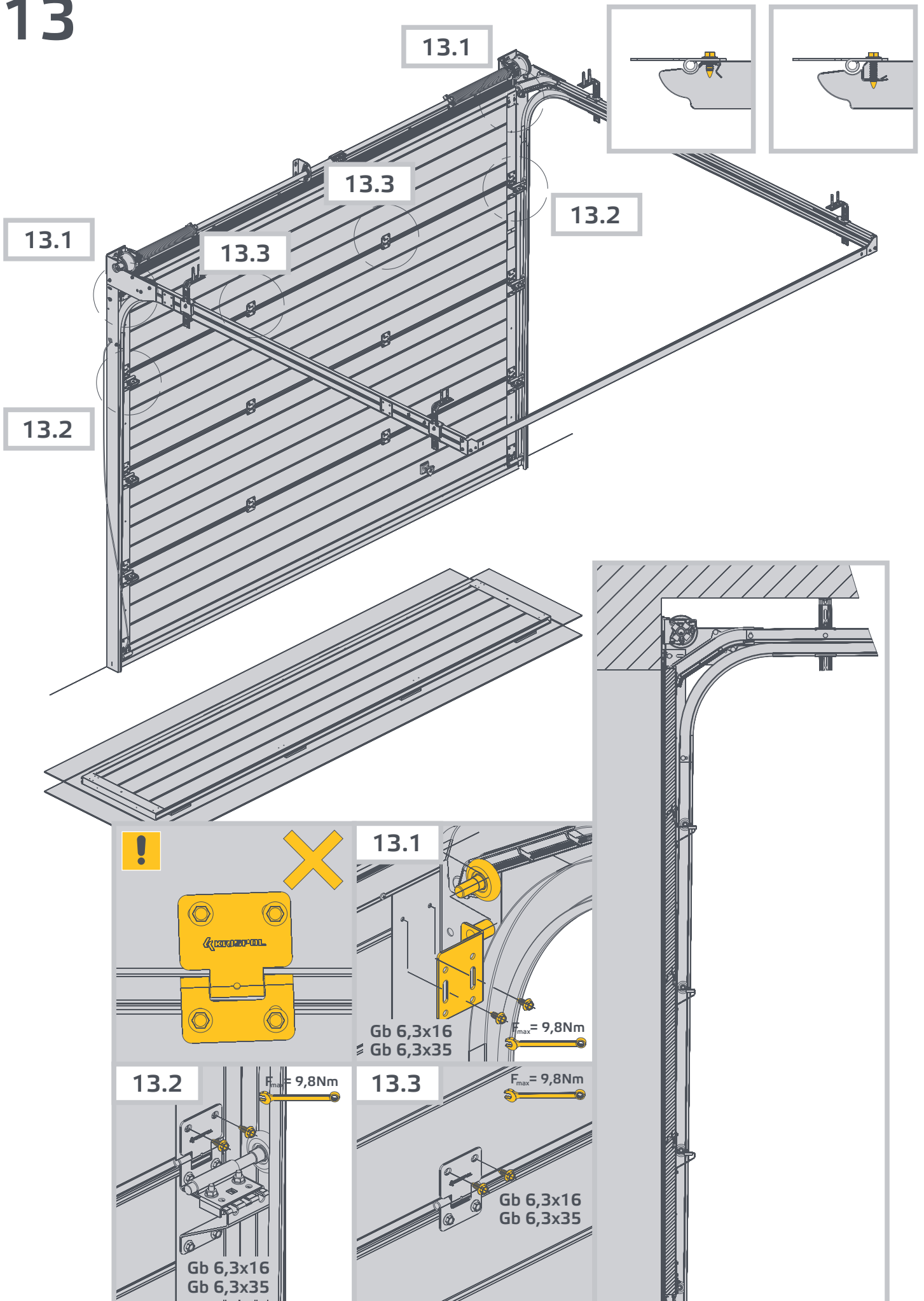
11*



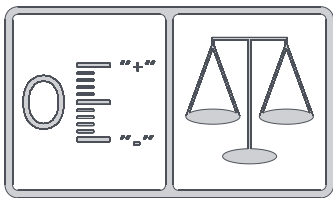
12



13



14



14.6
14.7

14.1 - 14.5

14.8
14.9

14.1 - 14.5

14.6
14.7

14.8
14.9

KRISPOL

KRISPOL Sp. z o.o.
ul. Budowlana 1, Psary Małe
62-300 Września, Polska

data produkcji
production date

XXXX-XX-XX

K2 RFS

Brama segmentowa garażowa SIROCCO Slick Design - bez
łtocy

nr seryjny
serial number

XXXX

waga kurtyny
weight of armature

XXX.X kg

naciąg sprężyn
spring turns

~ N

odporność na obciążenie wiatrem
resistance to win load

klasa/class 1

odporność na przenikanie wody
water tightness

klasa/class 1

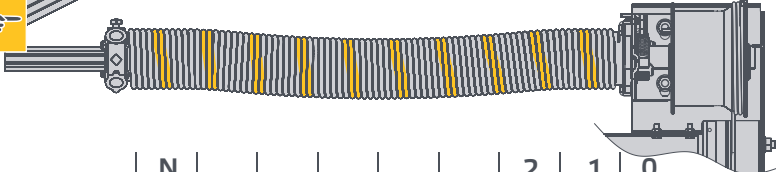
przepuszczalność powietrza
air permeability

klasa/class 1

przenikalność ciepła
thermal resistance

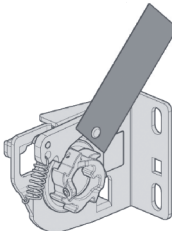
U= 1,1 W/(m2/K)

EN 13241-1

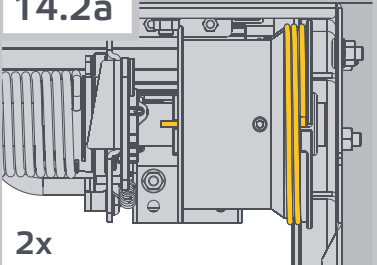


| N | | | | | 2 | 1 | 0

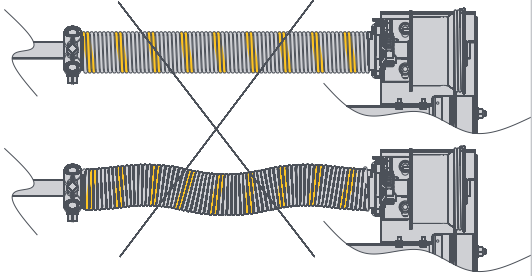
14.1



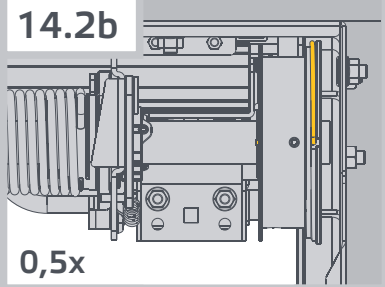
14.2a



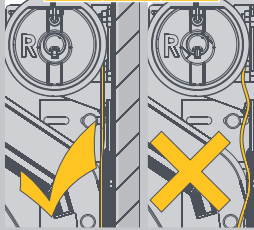
2x



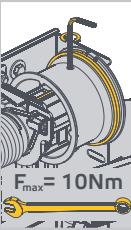
14.2b



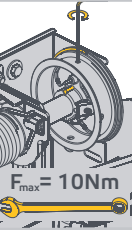
0,5x



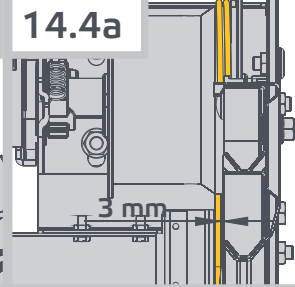
14.3a



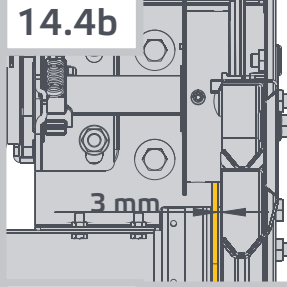
14.3b



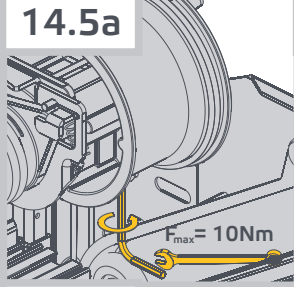
14.4a



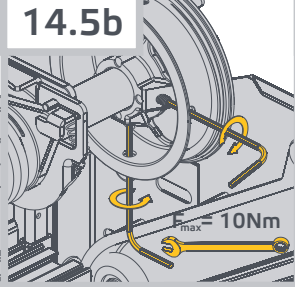
14.4b



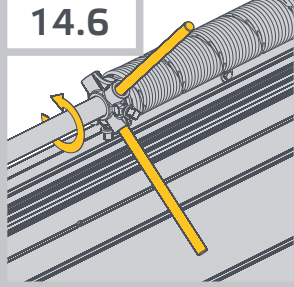
14.5a



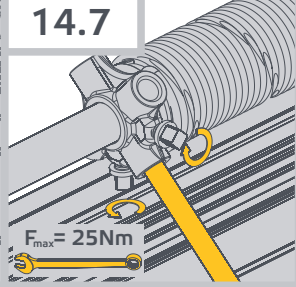
14.5b



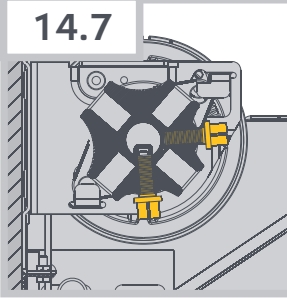
14.6



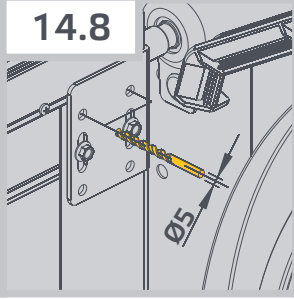
14.7



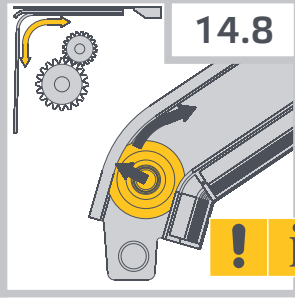
14.7



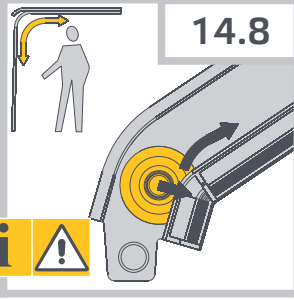
14.8



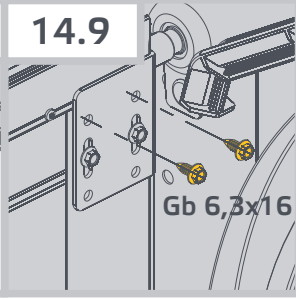
14.8



14.8

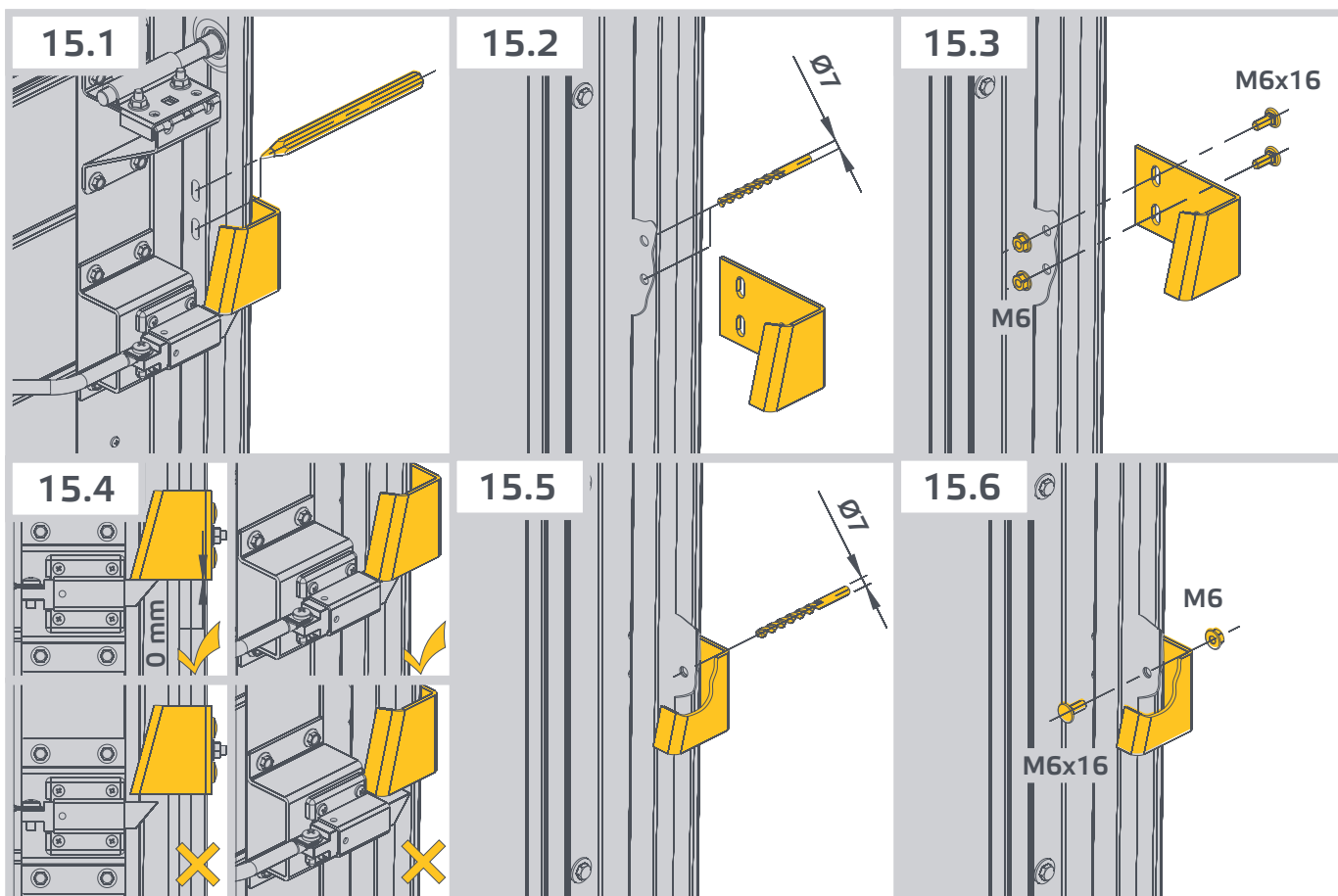
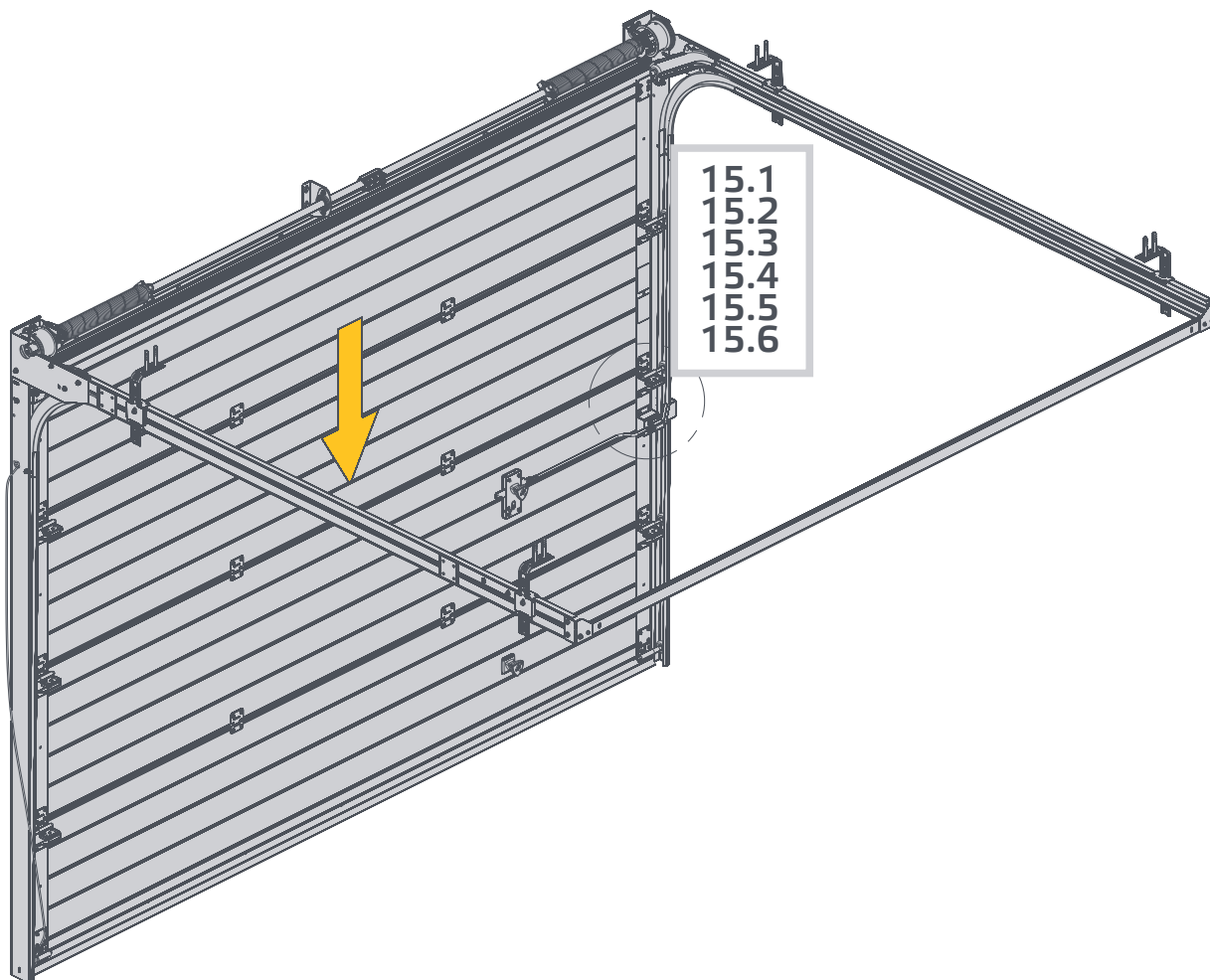


14.9

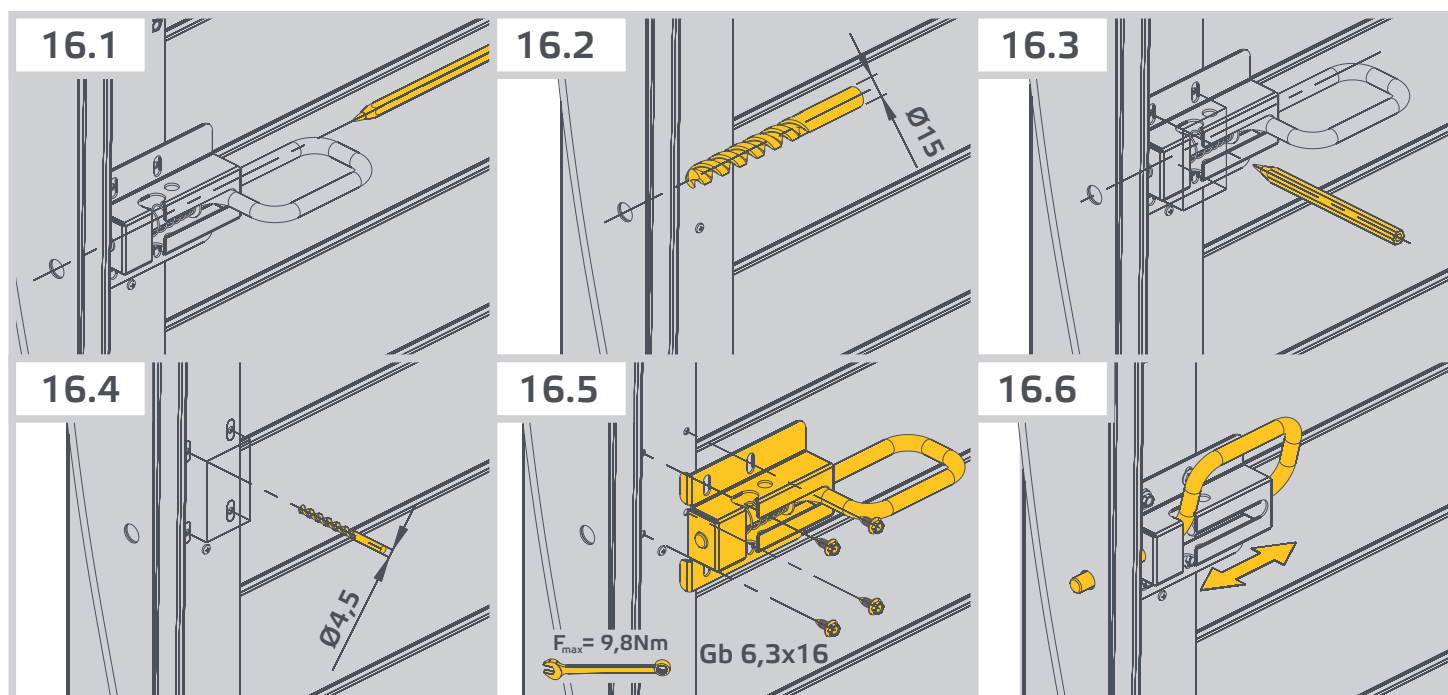
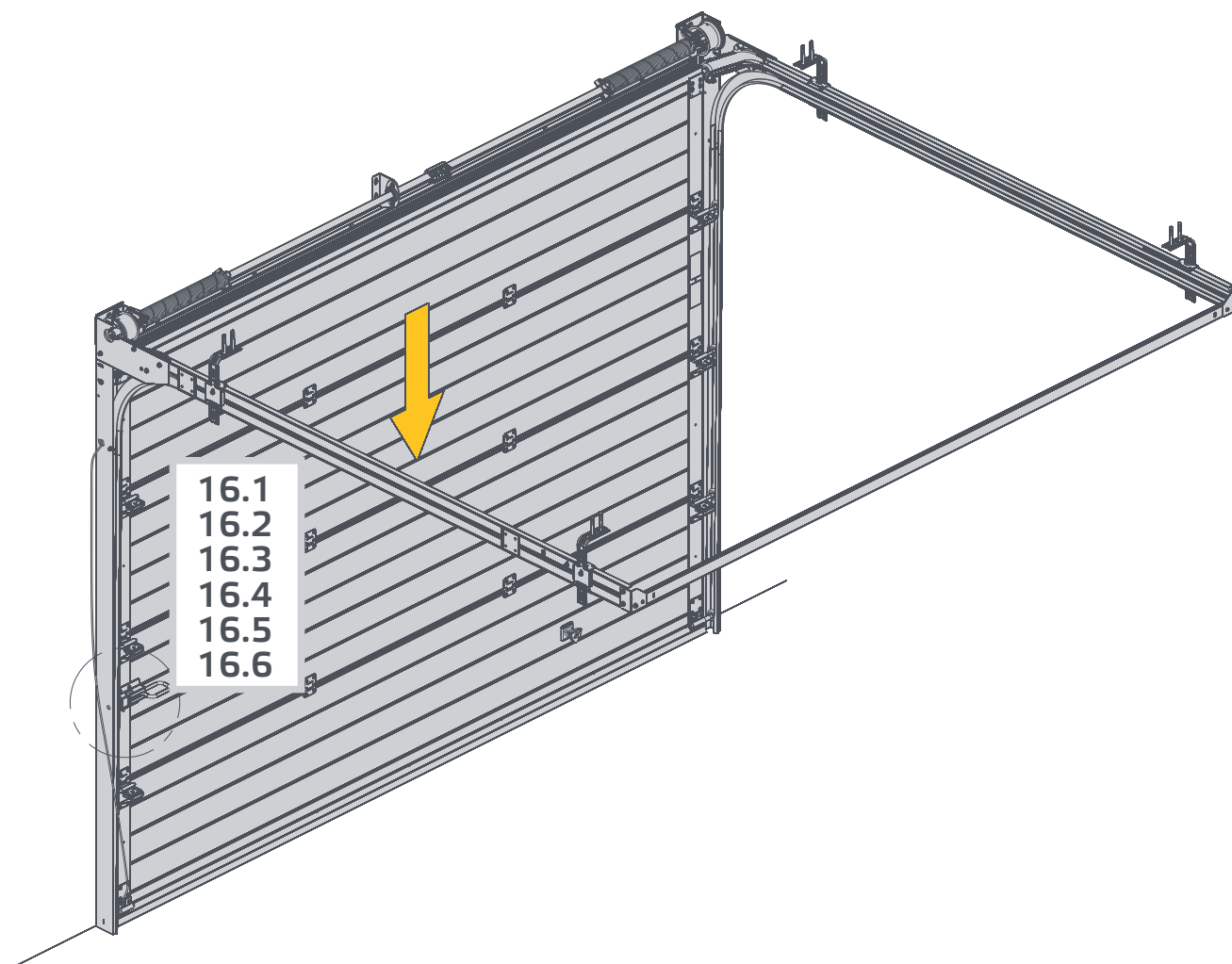


Gb 6,3x16

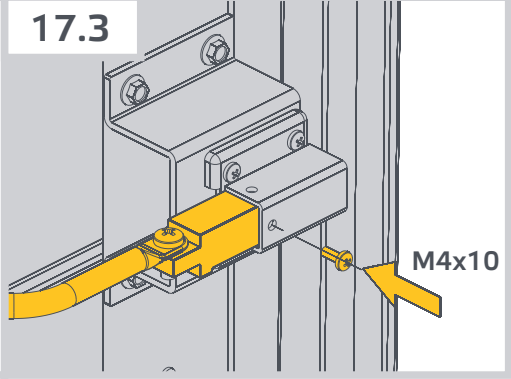
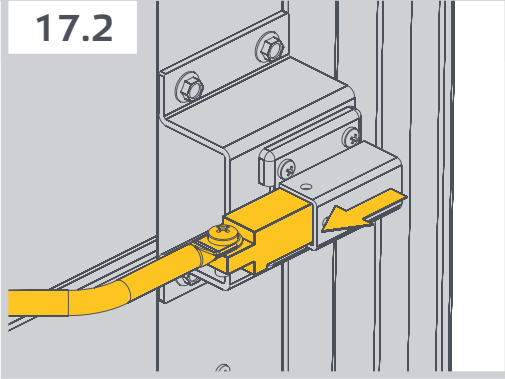
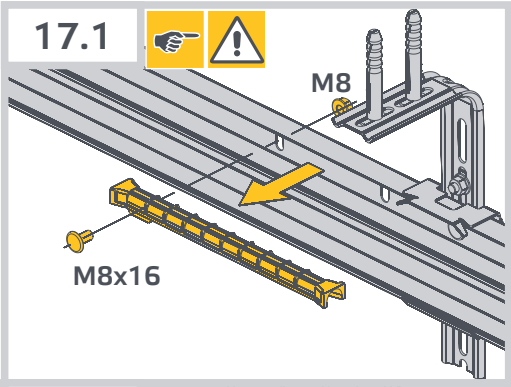
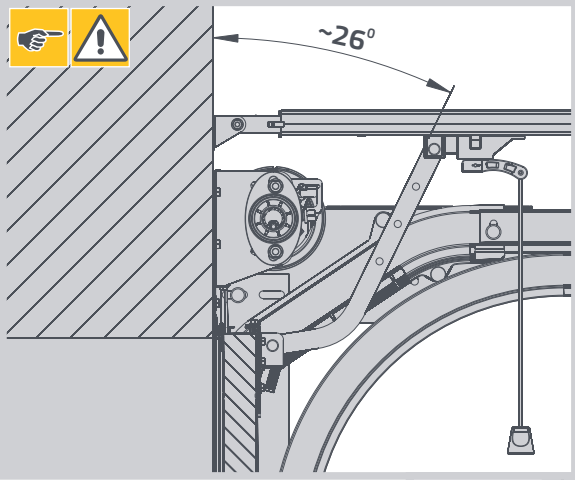
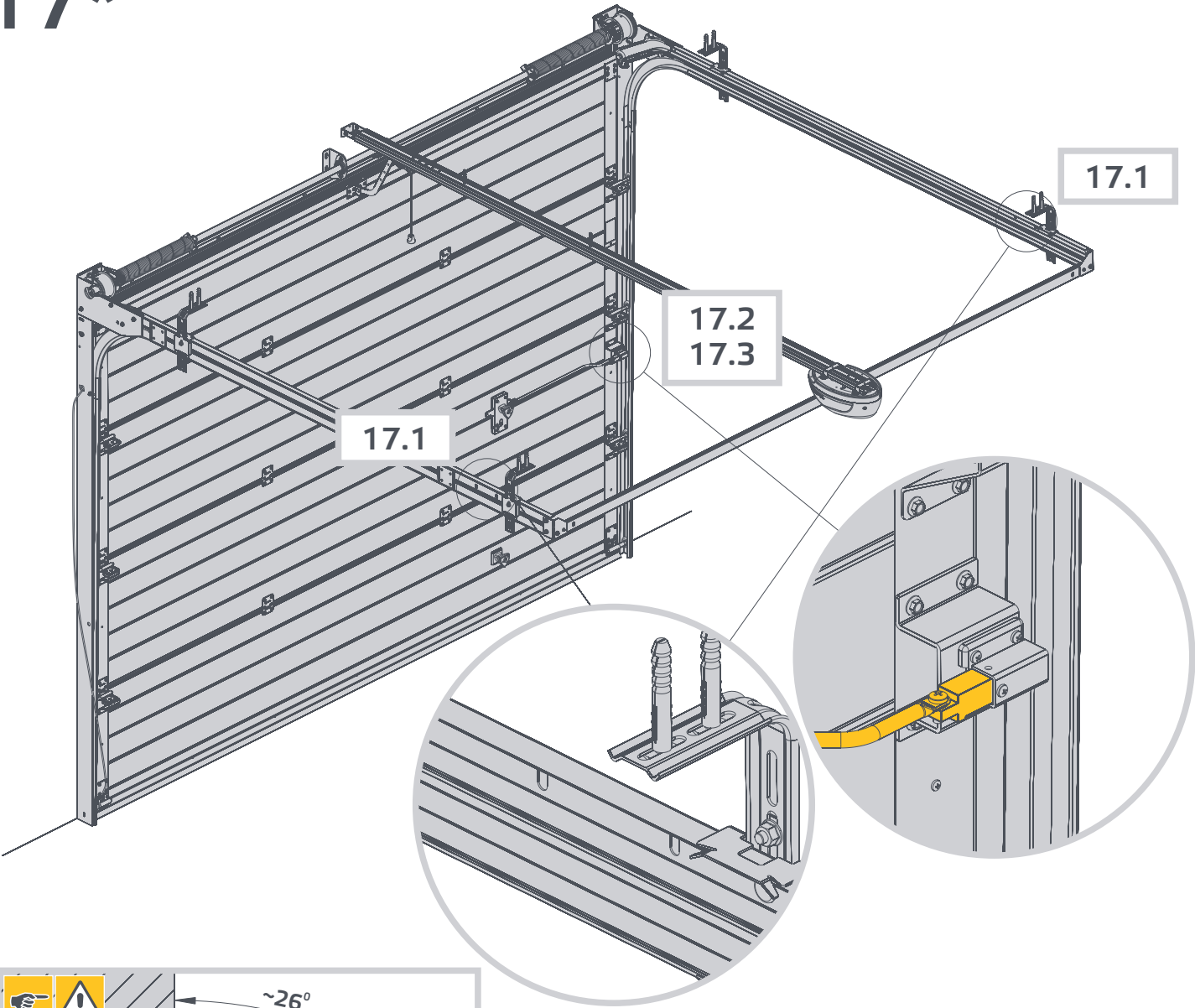
15*



16*



17*



18*

