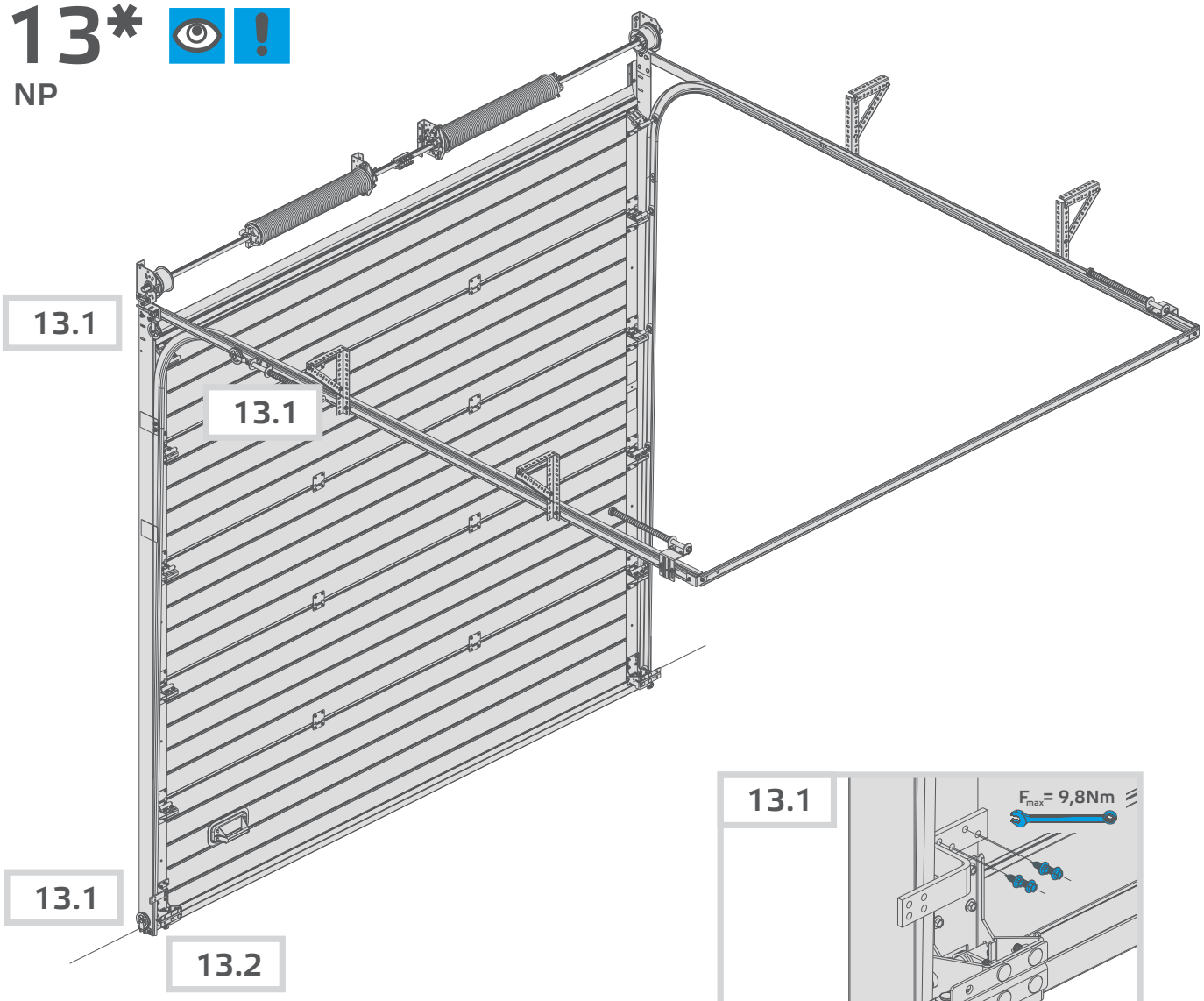
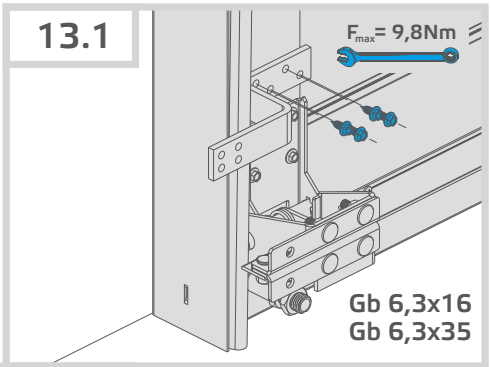
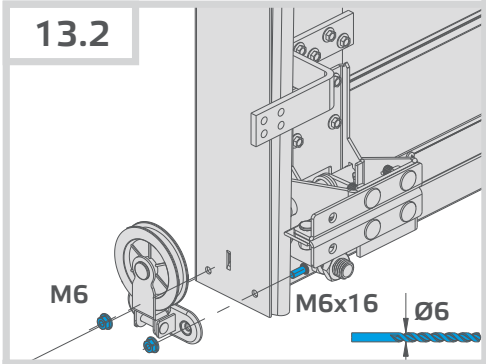
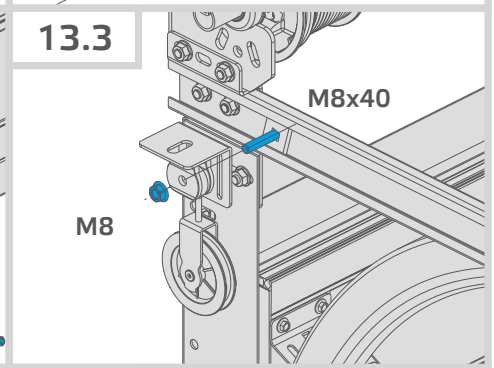
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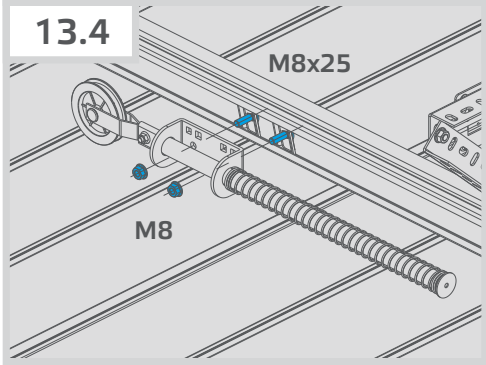
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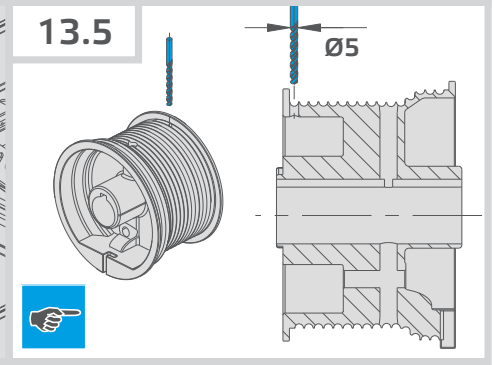

13.1
13.1
13.1
13.2


13.1
F max = 9,8Nm
Gb 6,3x16
Gb 6,3x35


13.2
M6
M6x16
Ø6

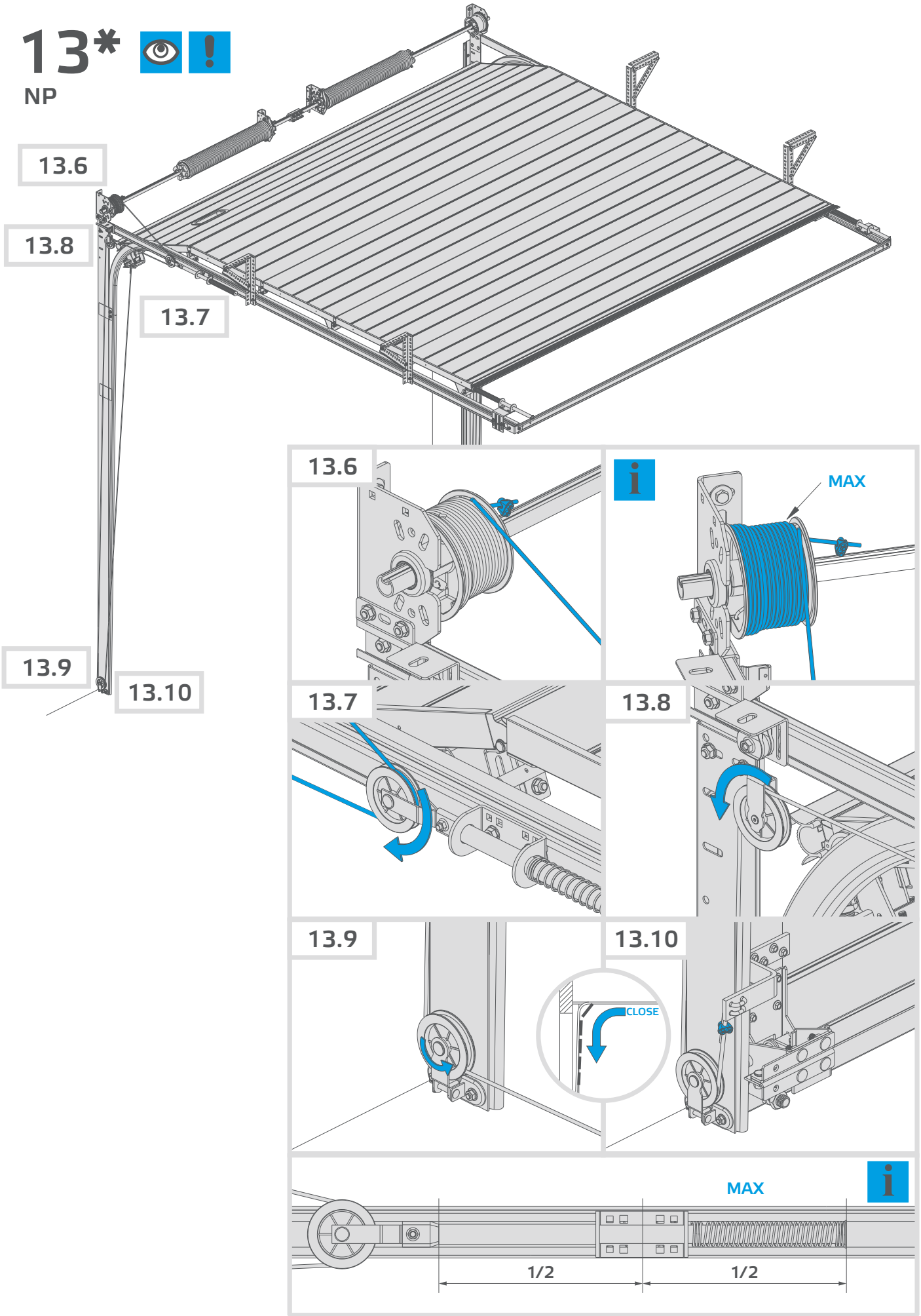

13.3
M8x40
M8


13.4
M8x25
M8


13.5
Ø5

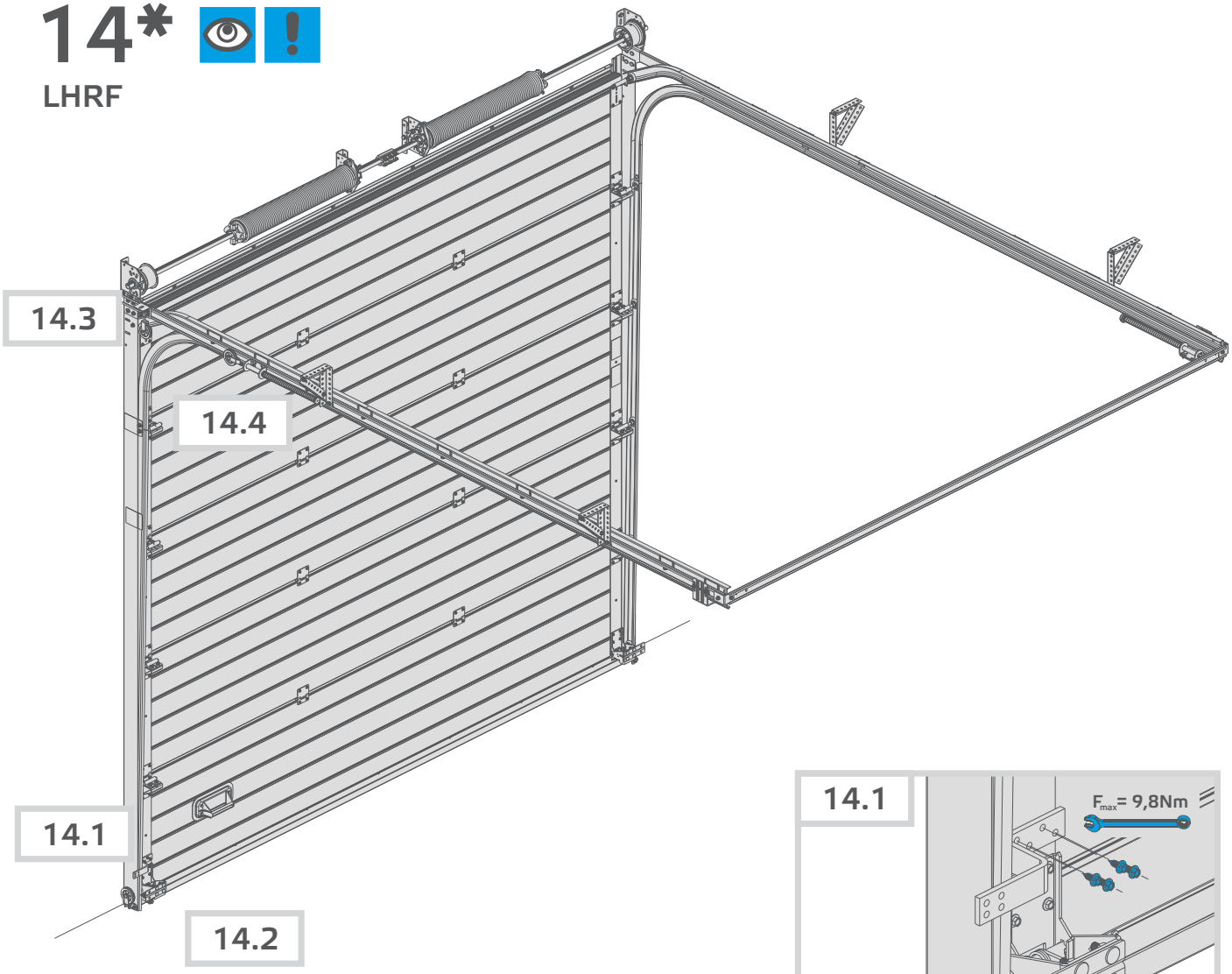
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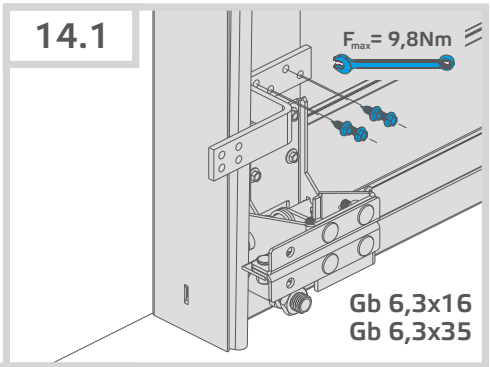
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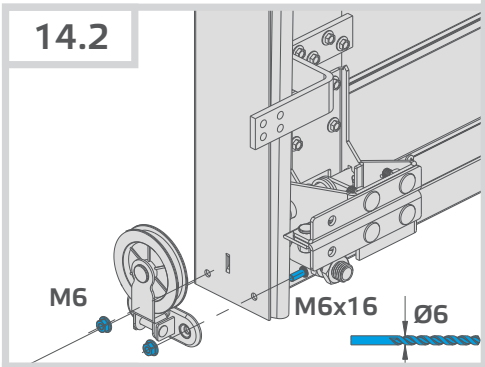


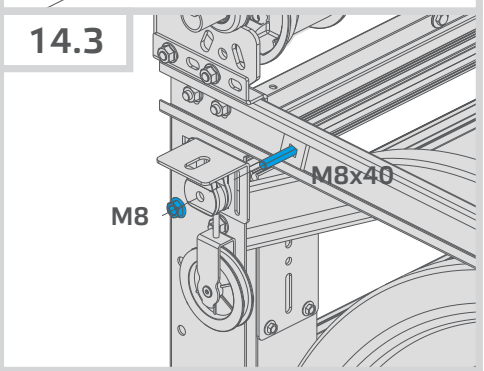
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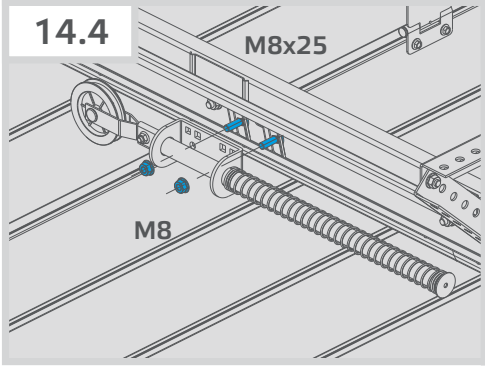
LHRF

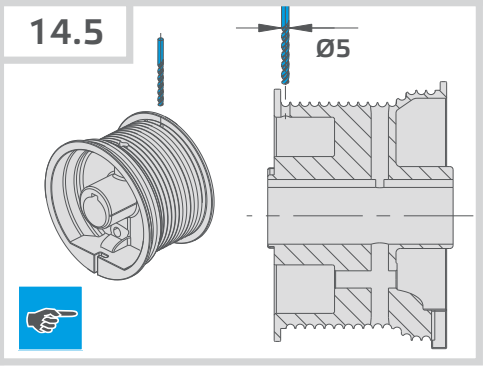

14.3
14.4
14.1
14.2


14.1
F_{max}= 9,8Nm
Gb 6,3x16
Gb 6,3x35


14.2
M6
M6x16
Ø6

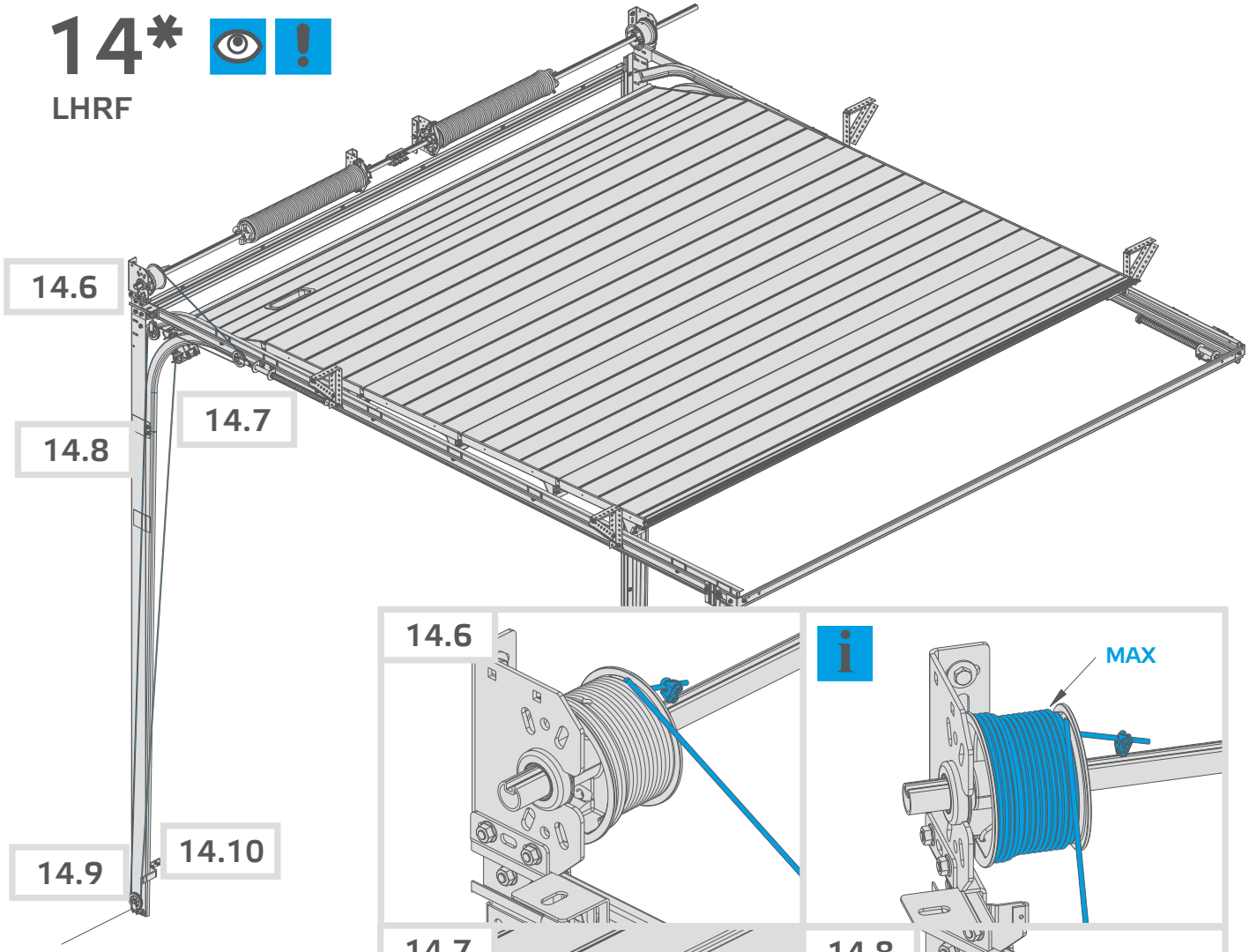

14.3
M8x40
M8

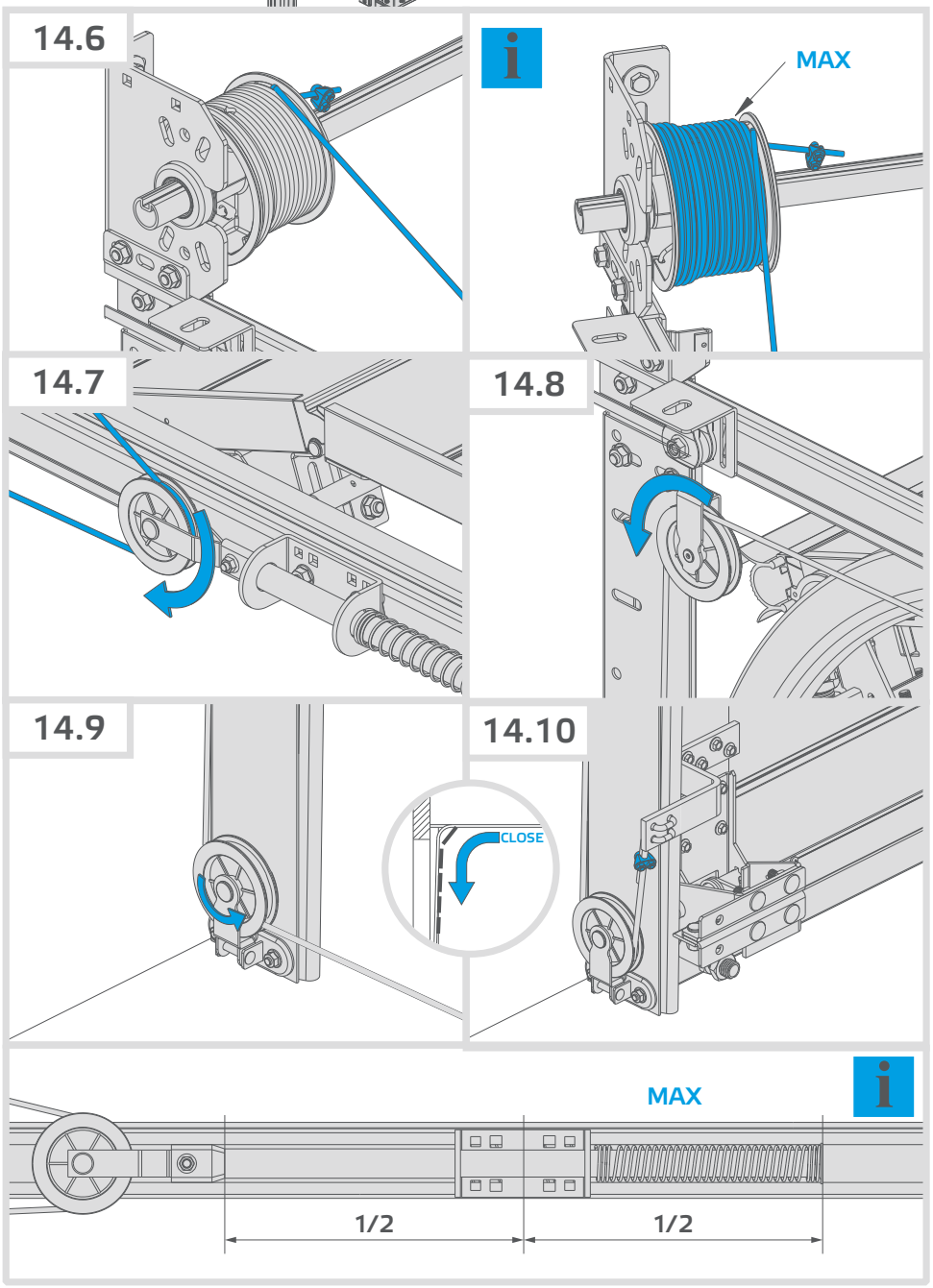

14.4
M8x25
M8


14.5
Ø5

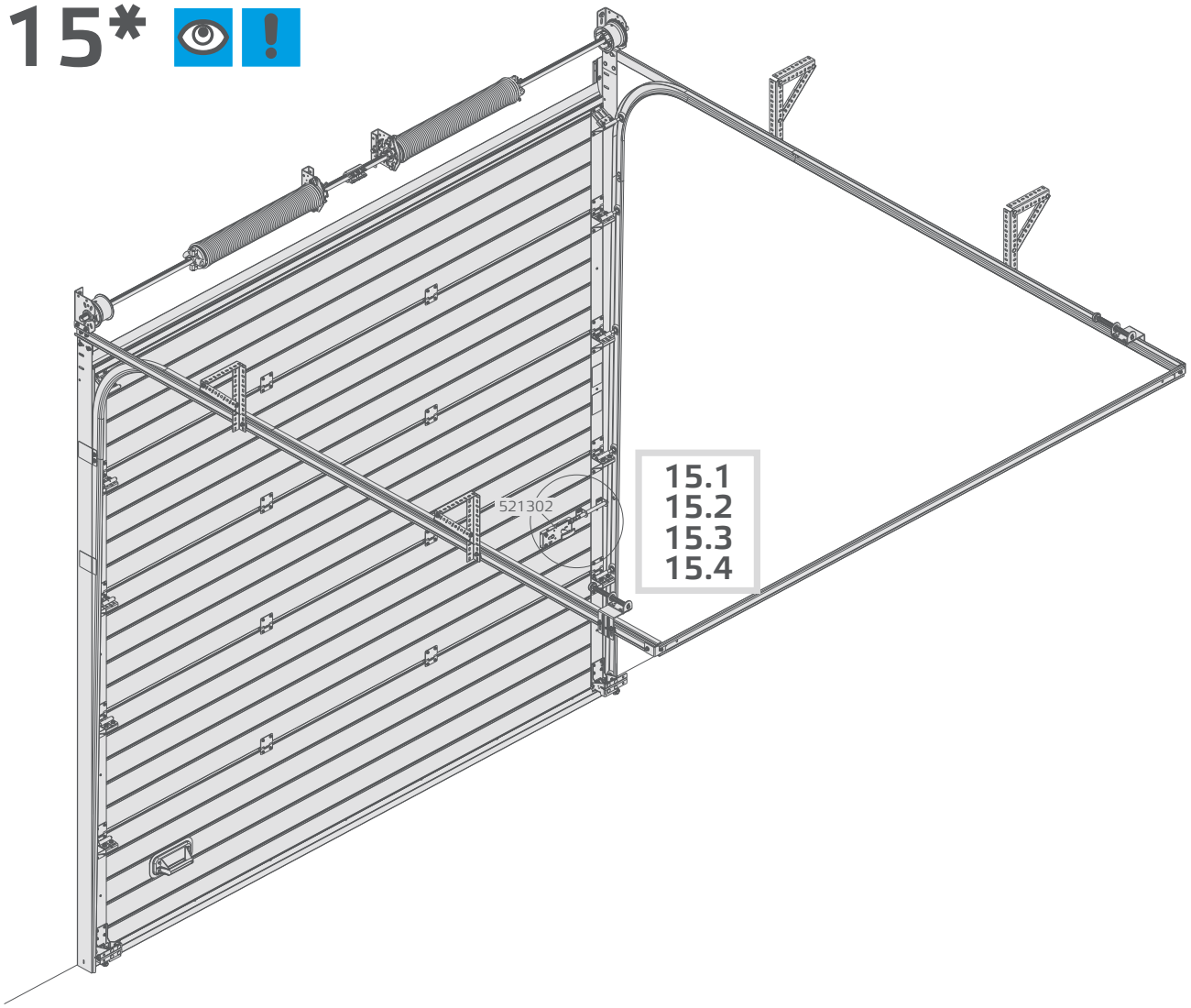
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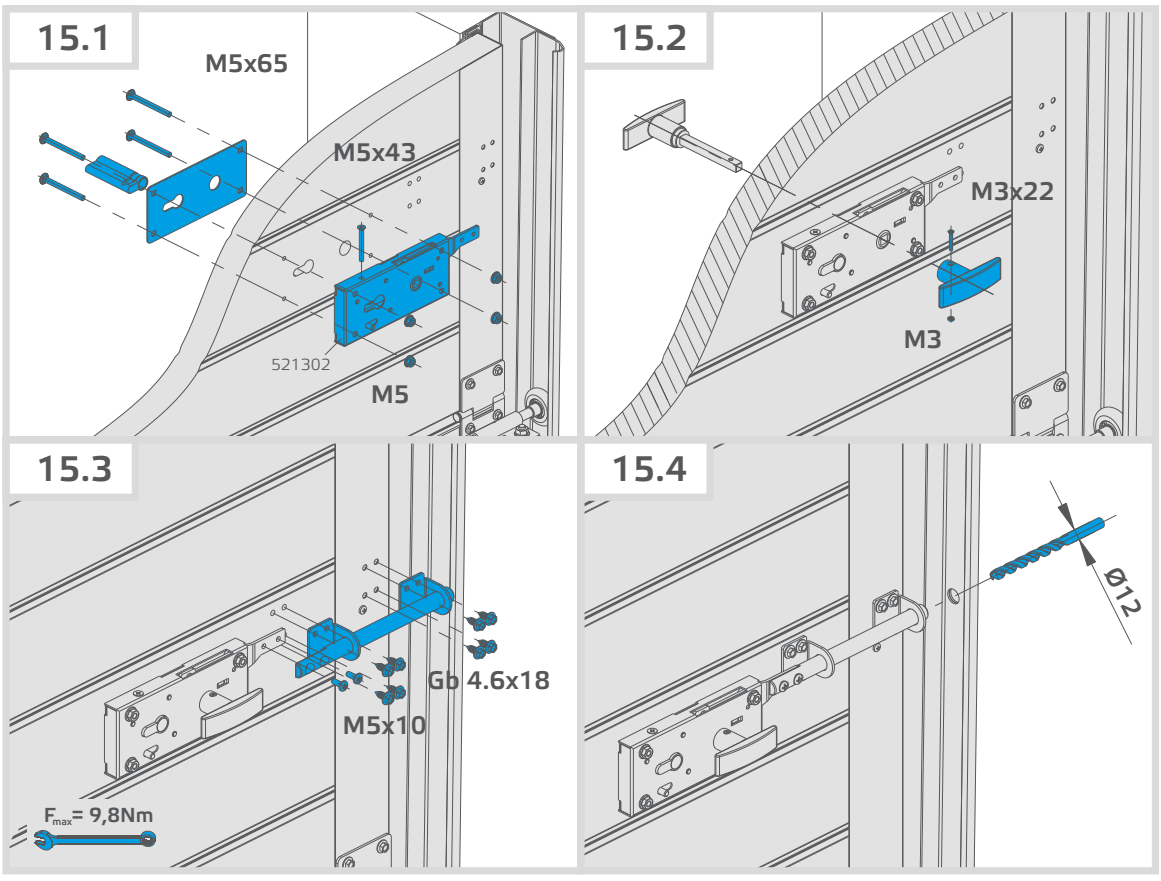
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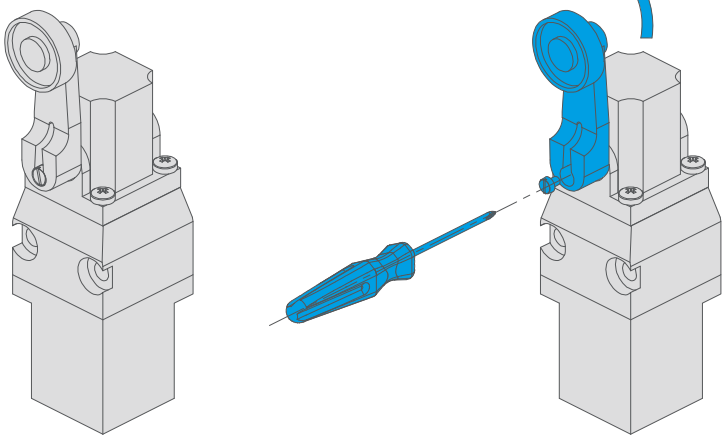


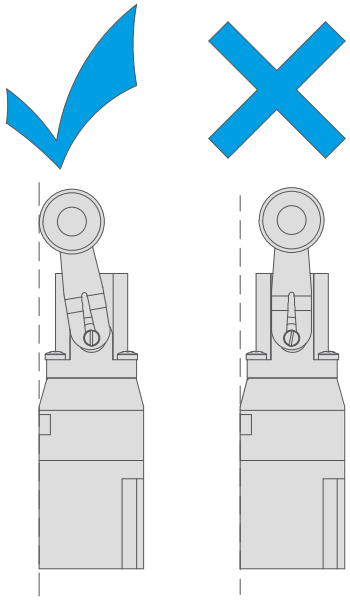
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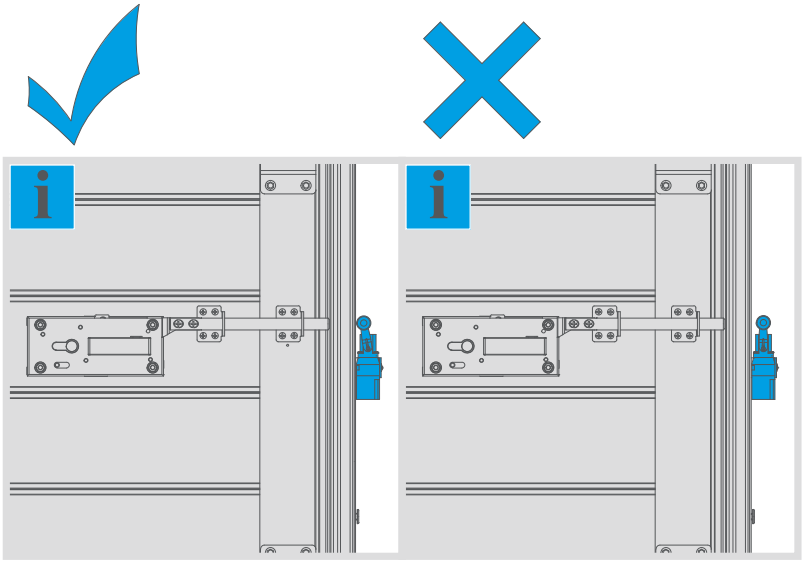

521302
15.1
15.2
15.3
15.4

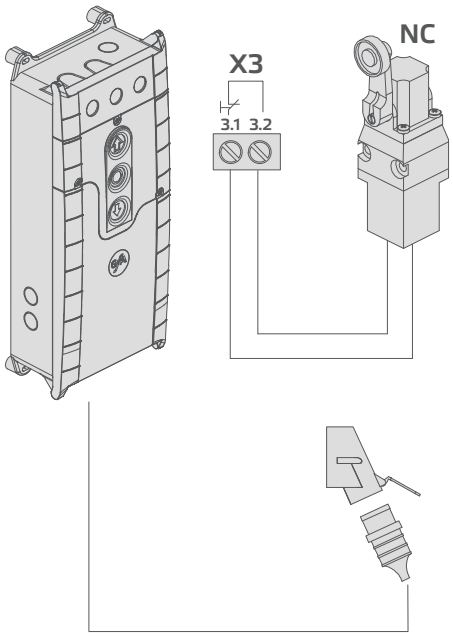

15.1
M5x65
M5x43
521302
M5
15.2
M3x22
M3
15.3
Gb 4.6x18
M5x10
F max = 9,8Nm
15.4
Ø12

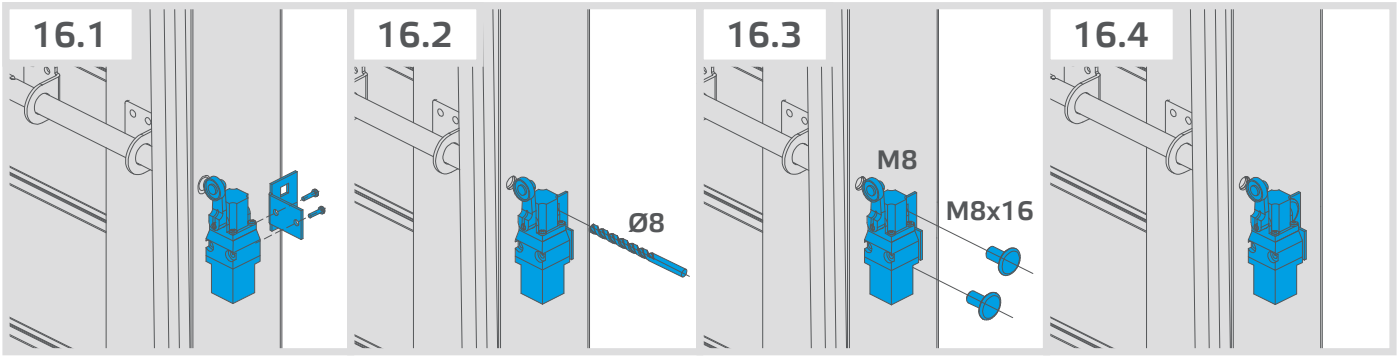
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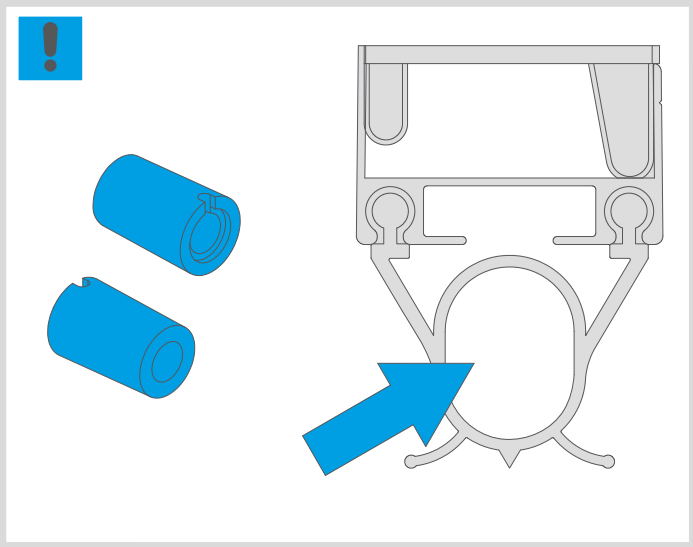




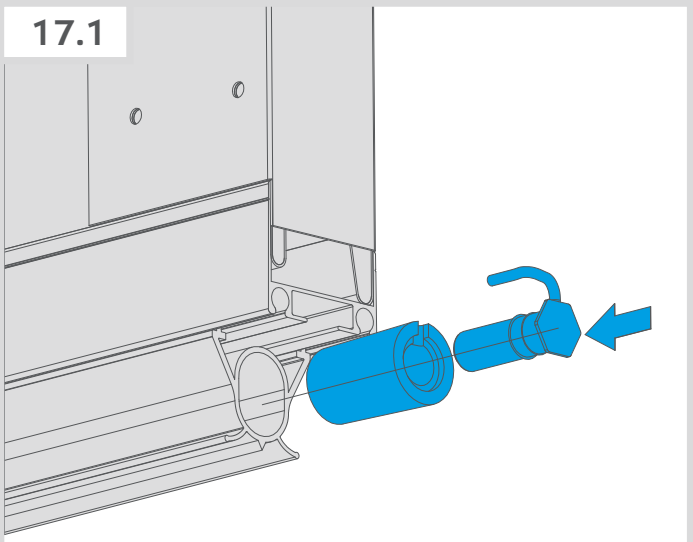




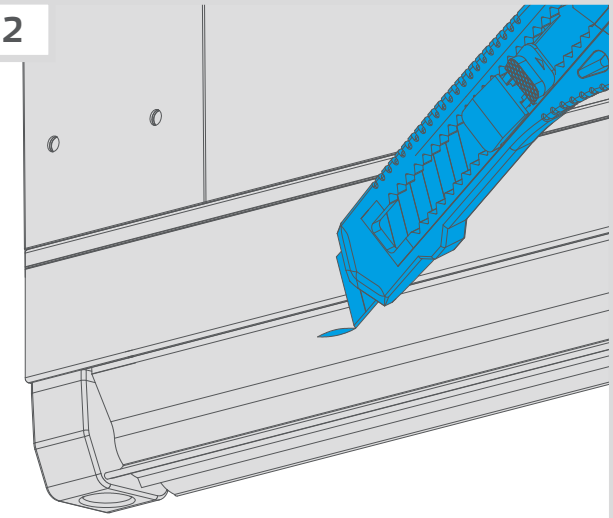
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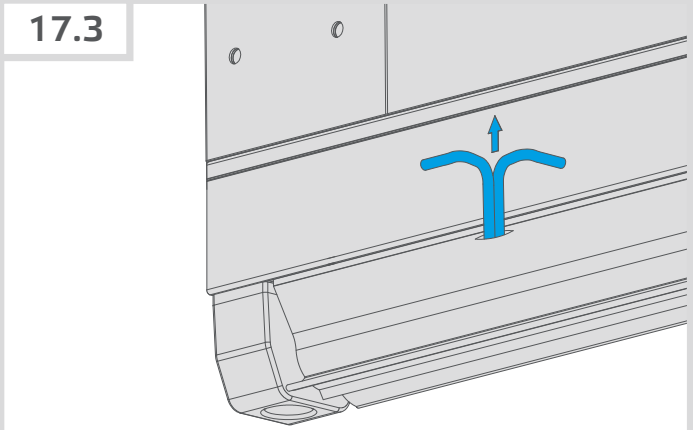
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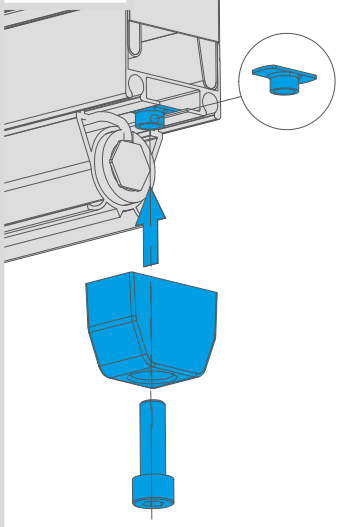
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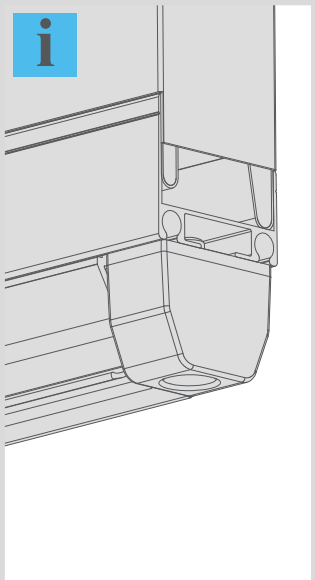


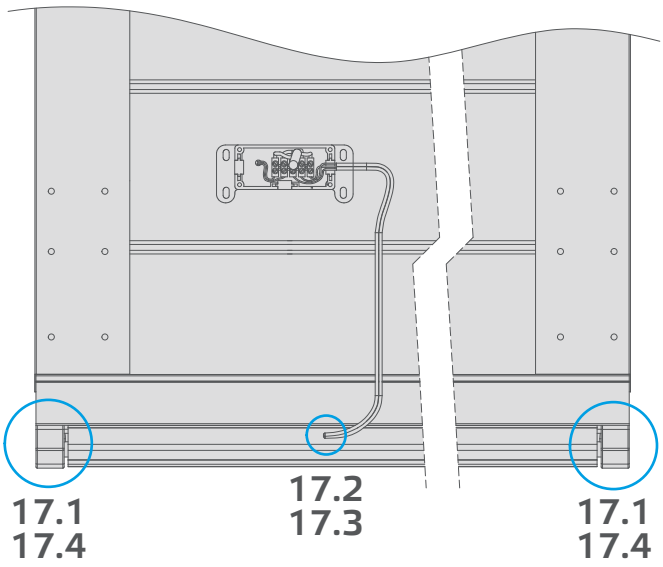
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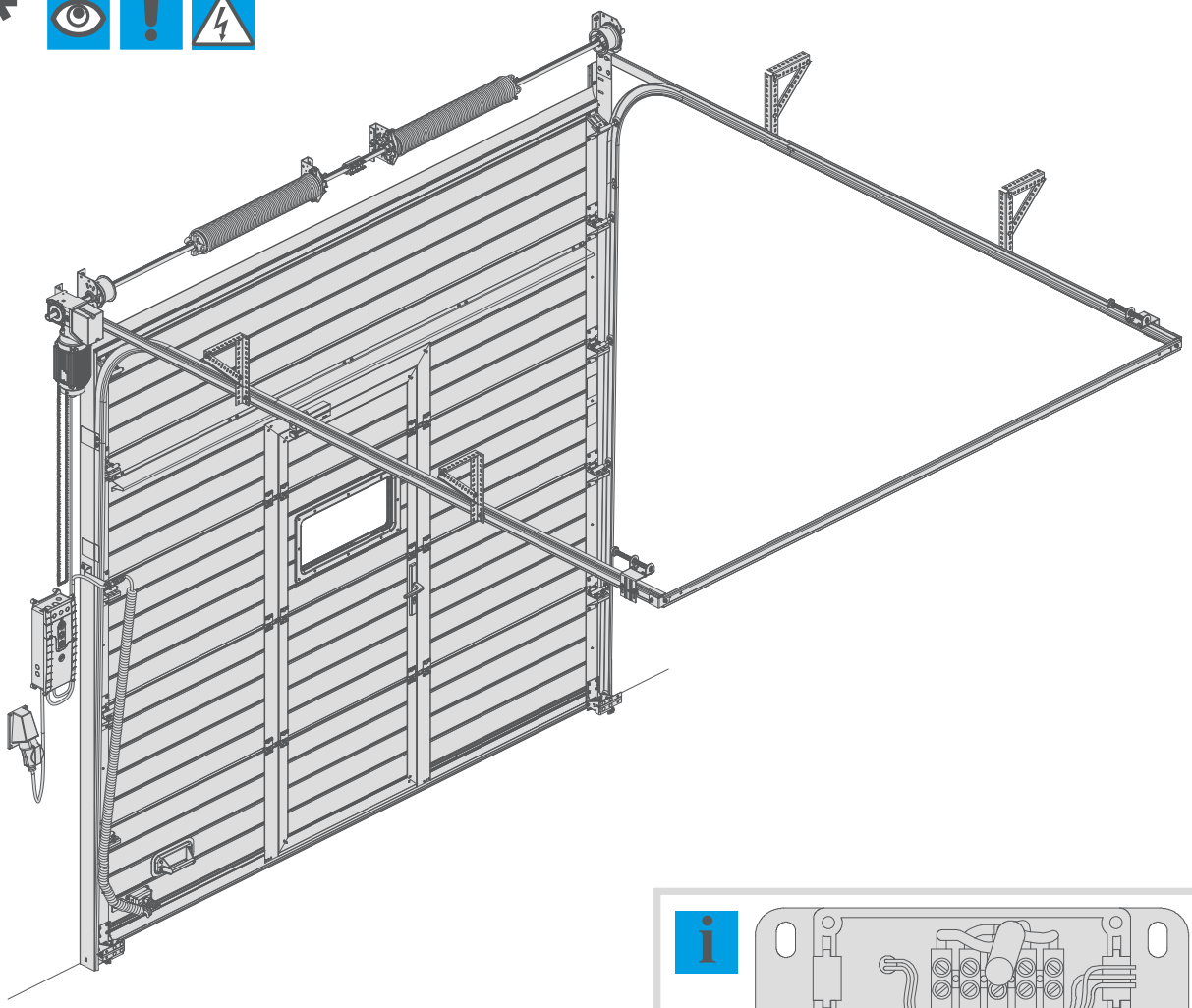
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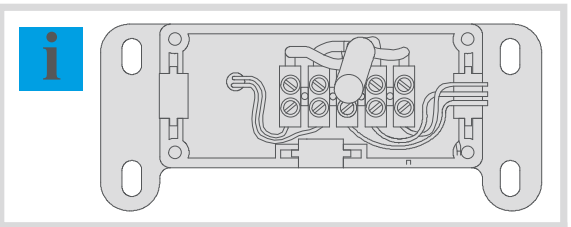


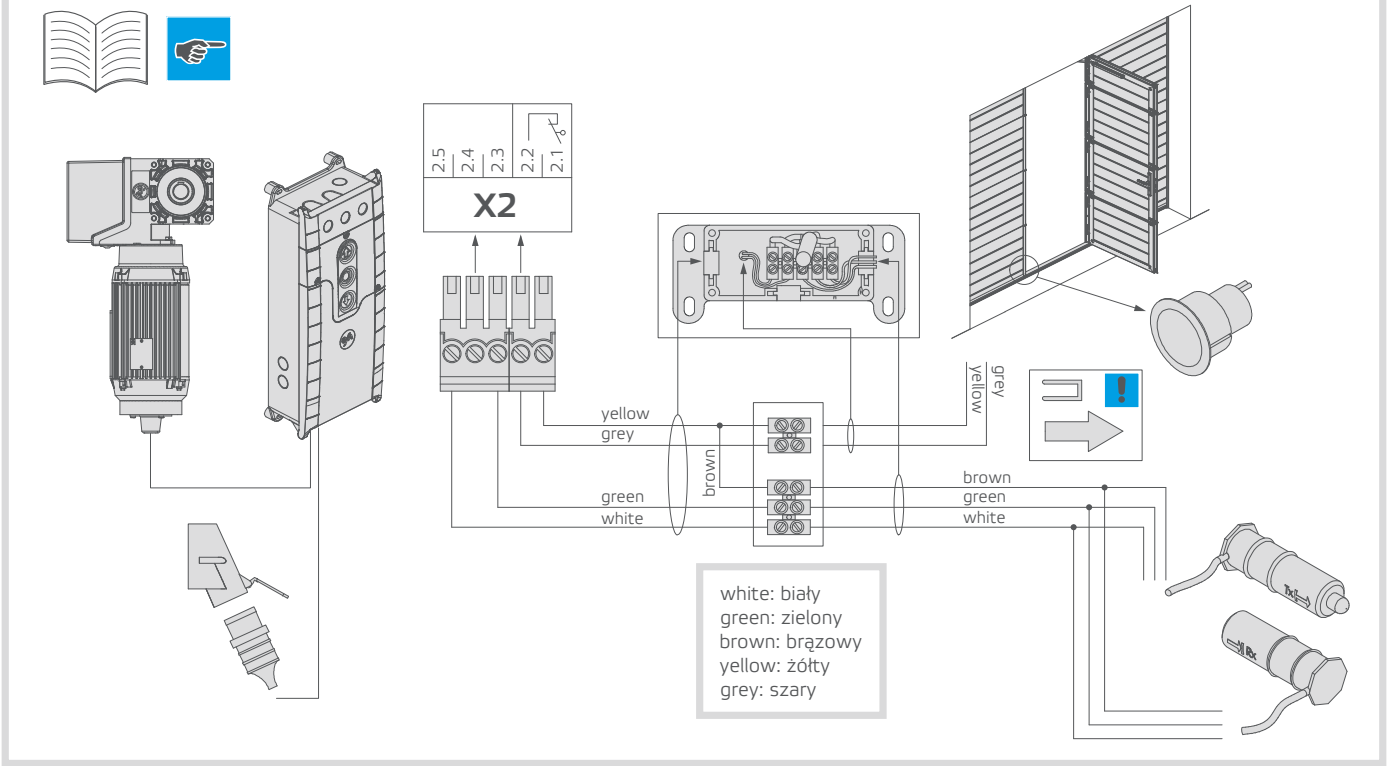




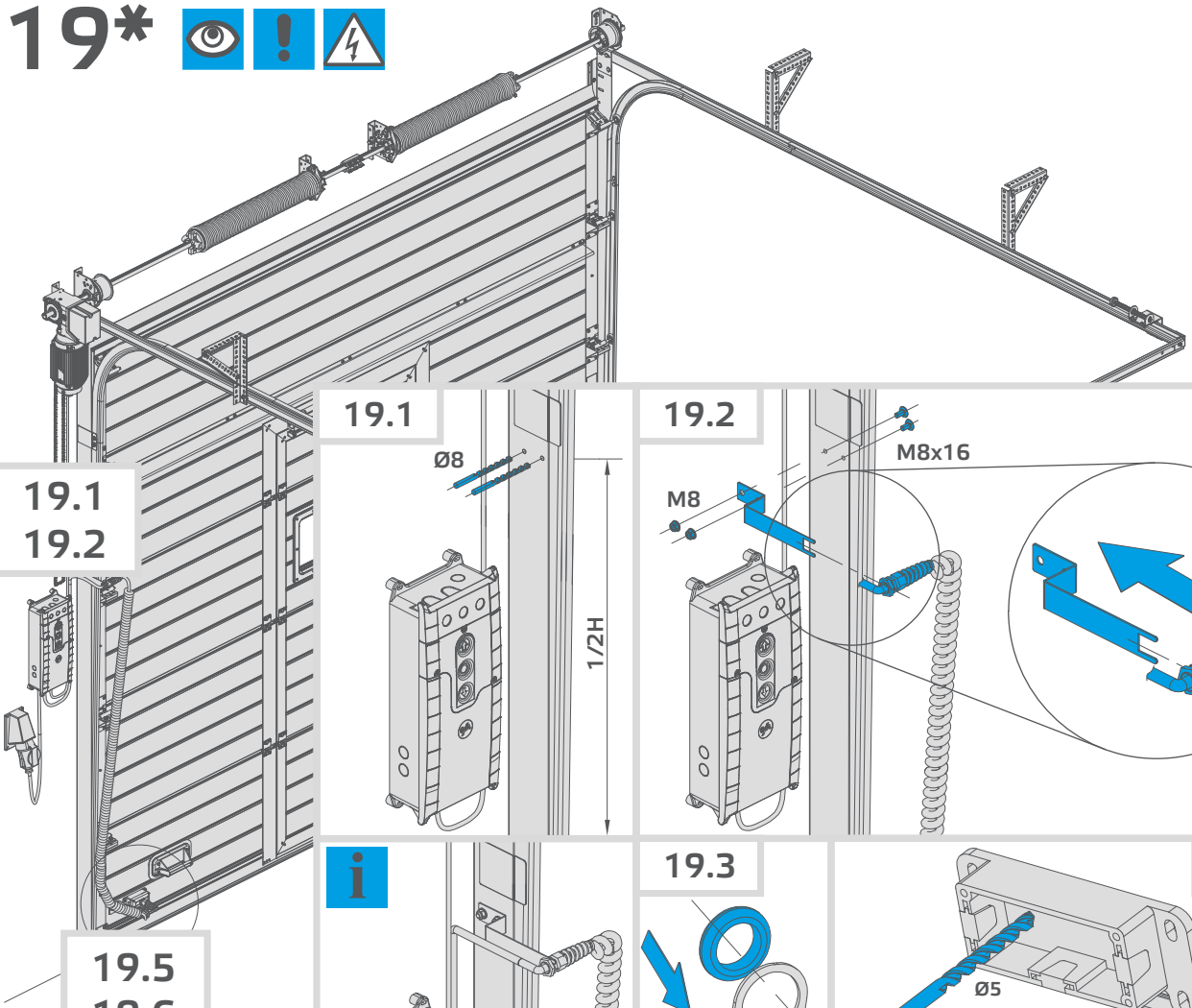
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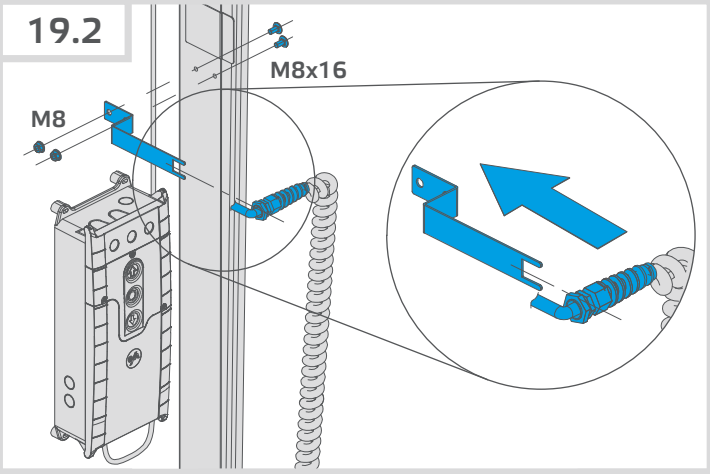

2.5
2.4
2.3
2.2
2.1
X2
yellow
grey
brown
green
white
yellow
grey
brown
green
white
white: biały
green: zielony
brown: brązowy
yellow: żółty
grey: szary

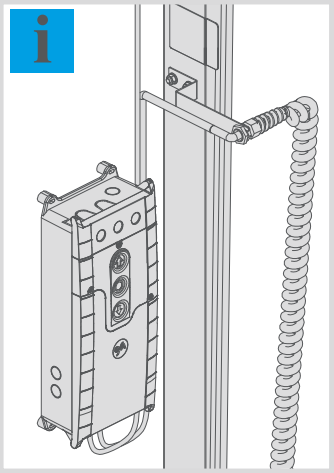
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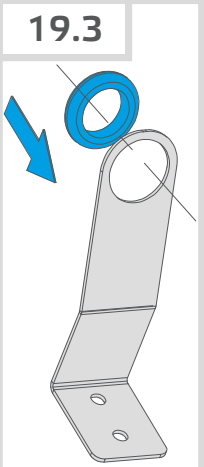
19.1

19.2

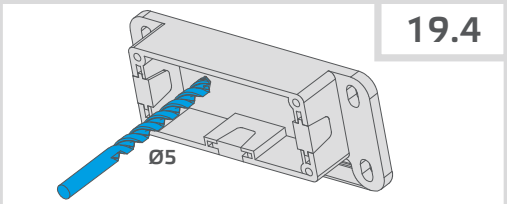


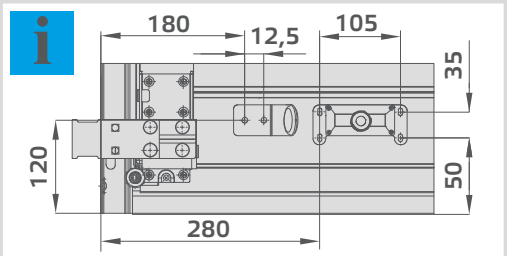


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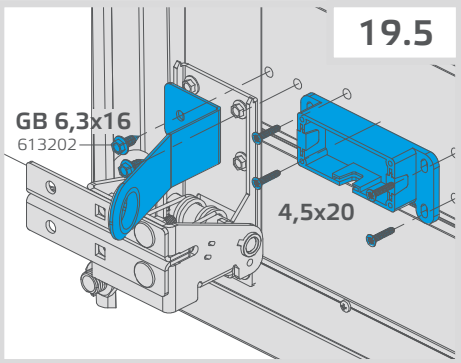


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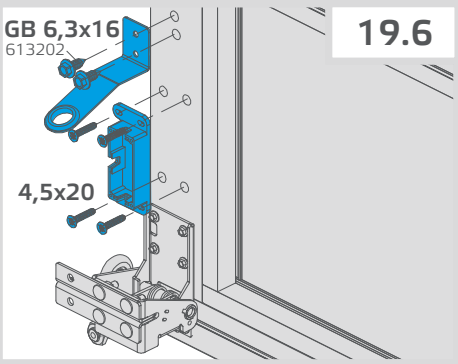




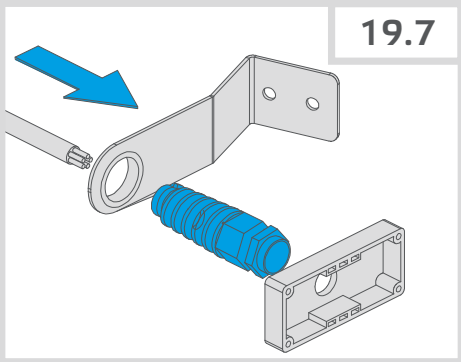
19.5



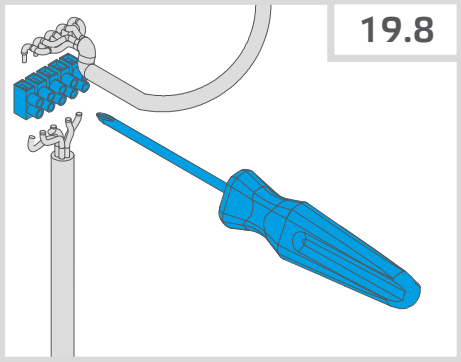
19.6



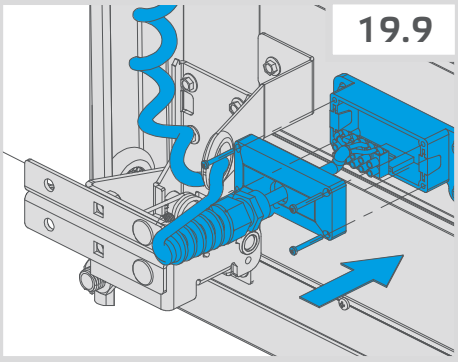
19.7

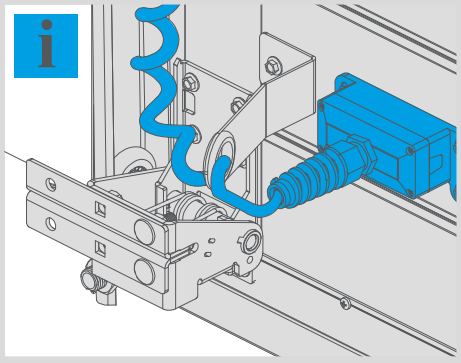


19.8

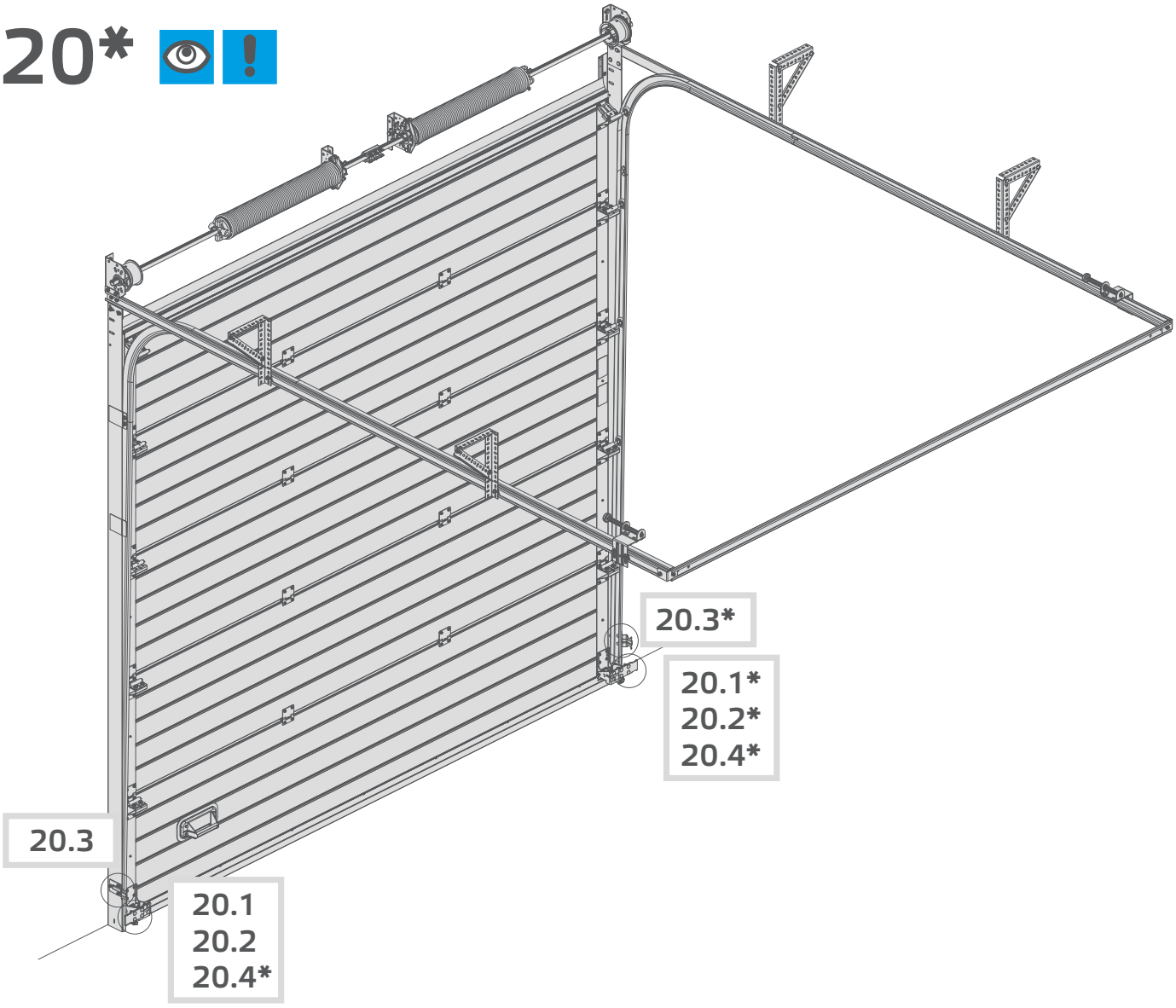


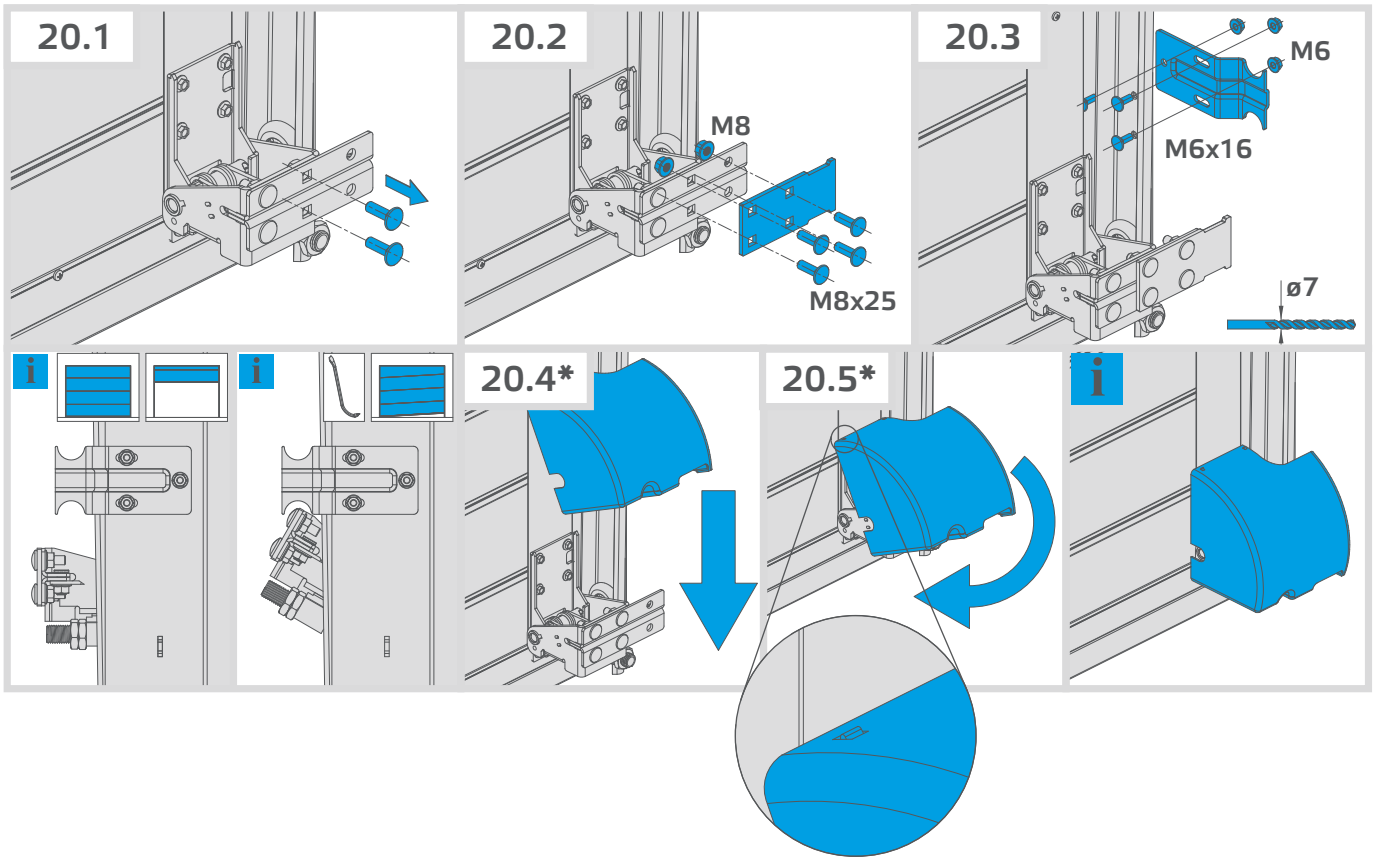
19.9





20*


20.3*
20.1*
20.2*
20.4*
20.3
20.1
20.2
20.4*


20.1
20.2
M8
M8x25
20.3
M6
M6x16
ø7
i
i
20.4*
20.5*
i

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