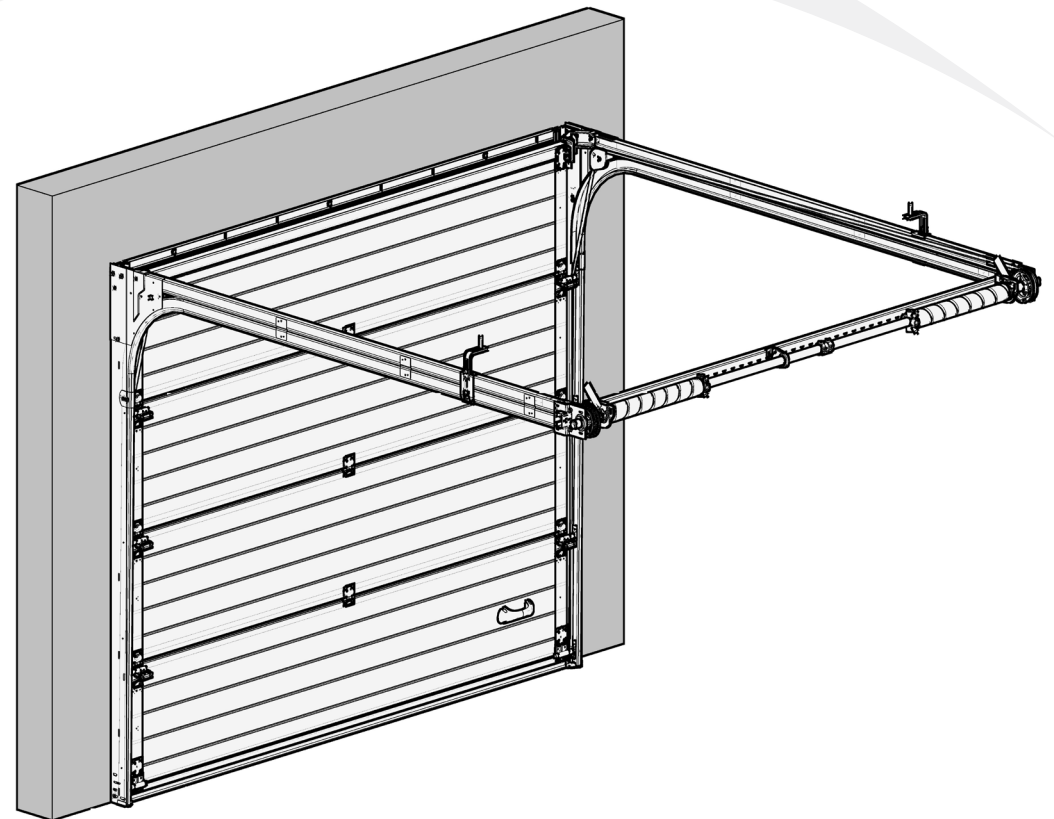
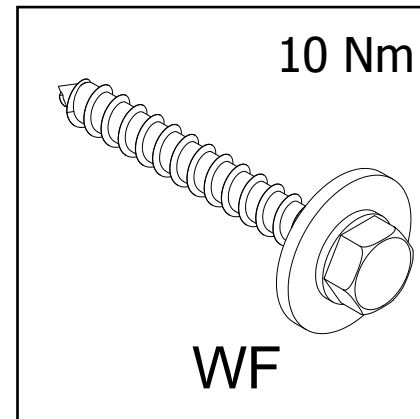
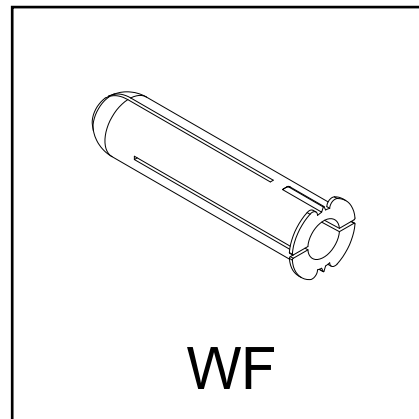
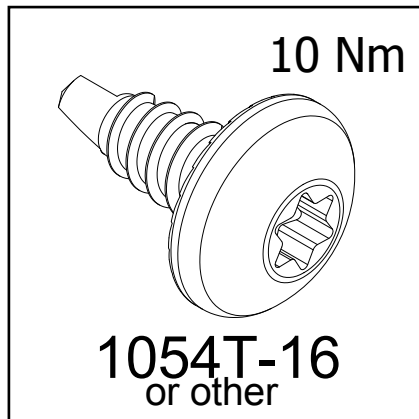
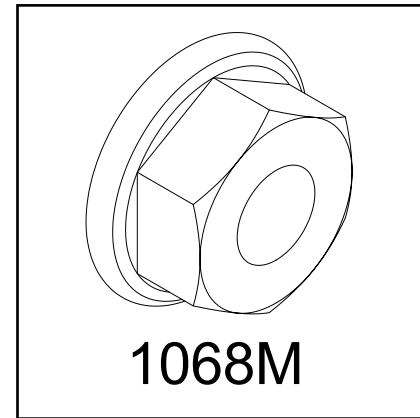
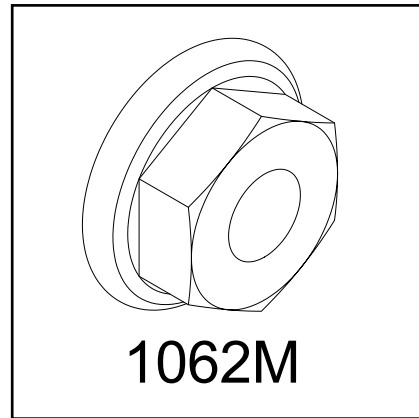
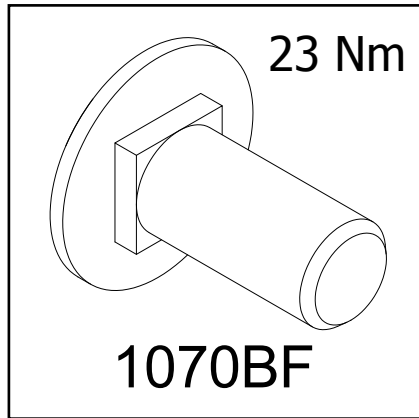
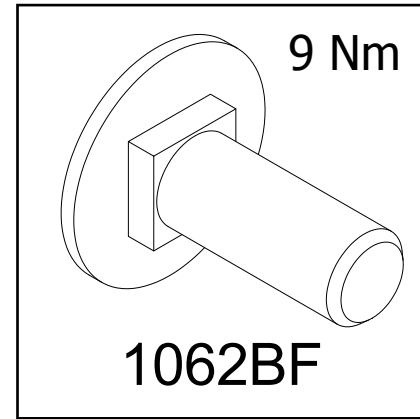
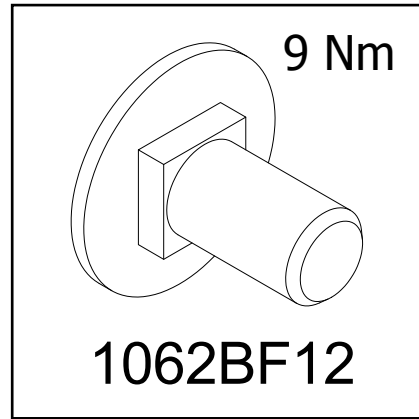
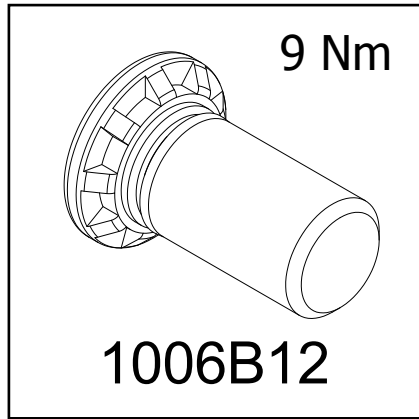
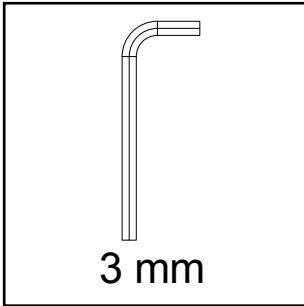
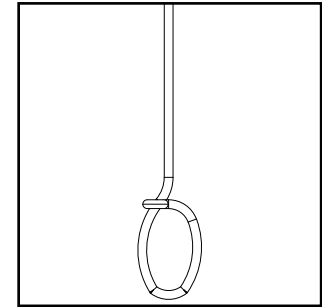
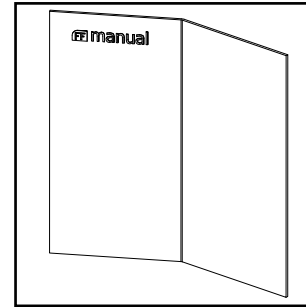
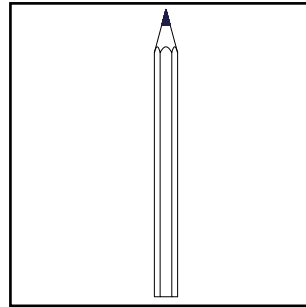
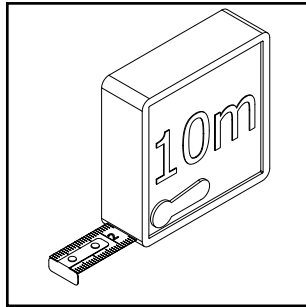
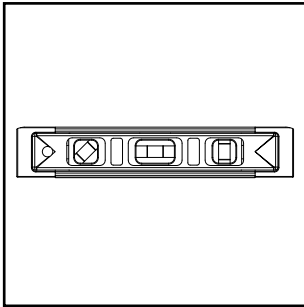


## Frontmontert torsjon

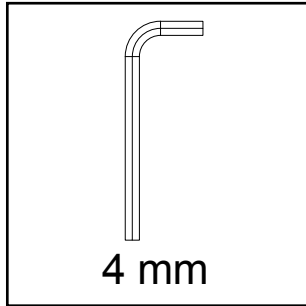
75mm/115mm  
40mm panel



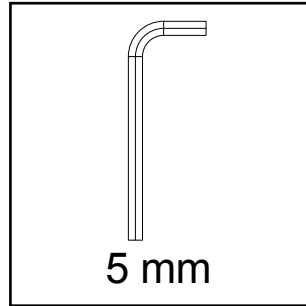




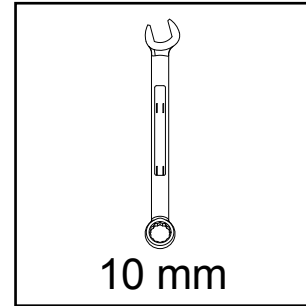
3 mm



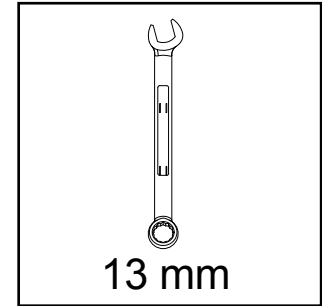
4 mm



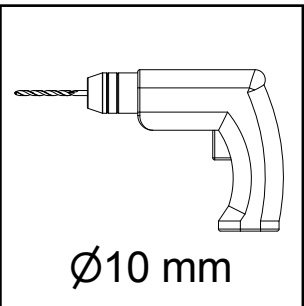
5 mm



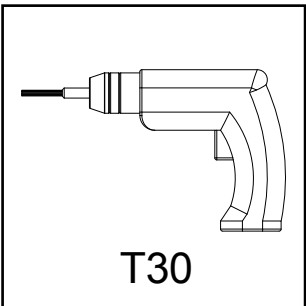
10 mm



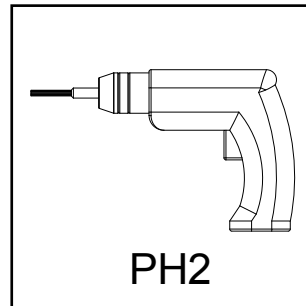
13 mm



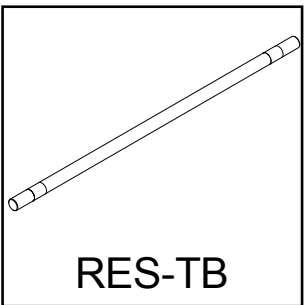
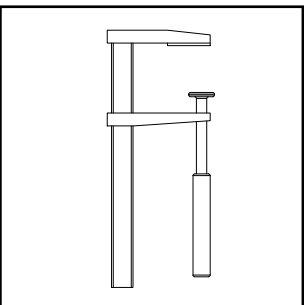
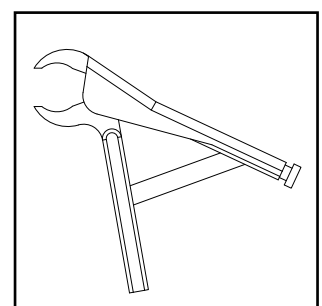
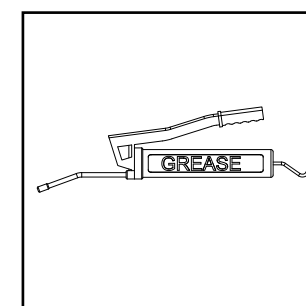
Ø10 mm



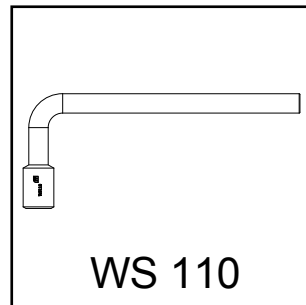
T30



PH2

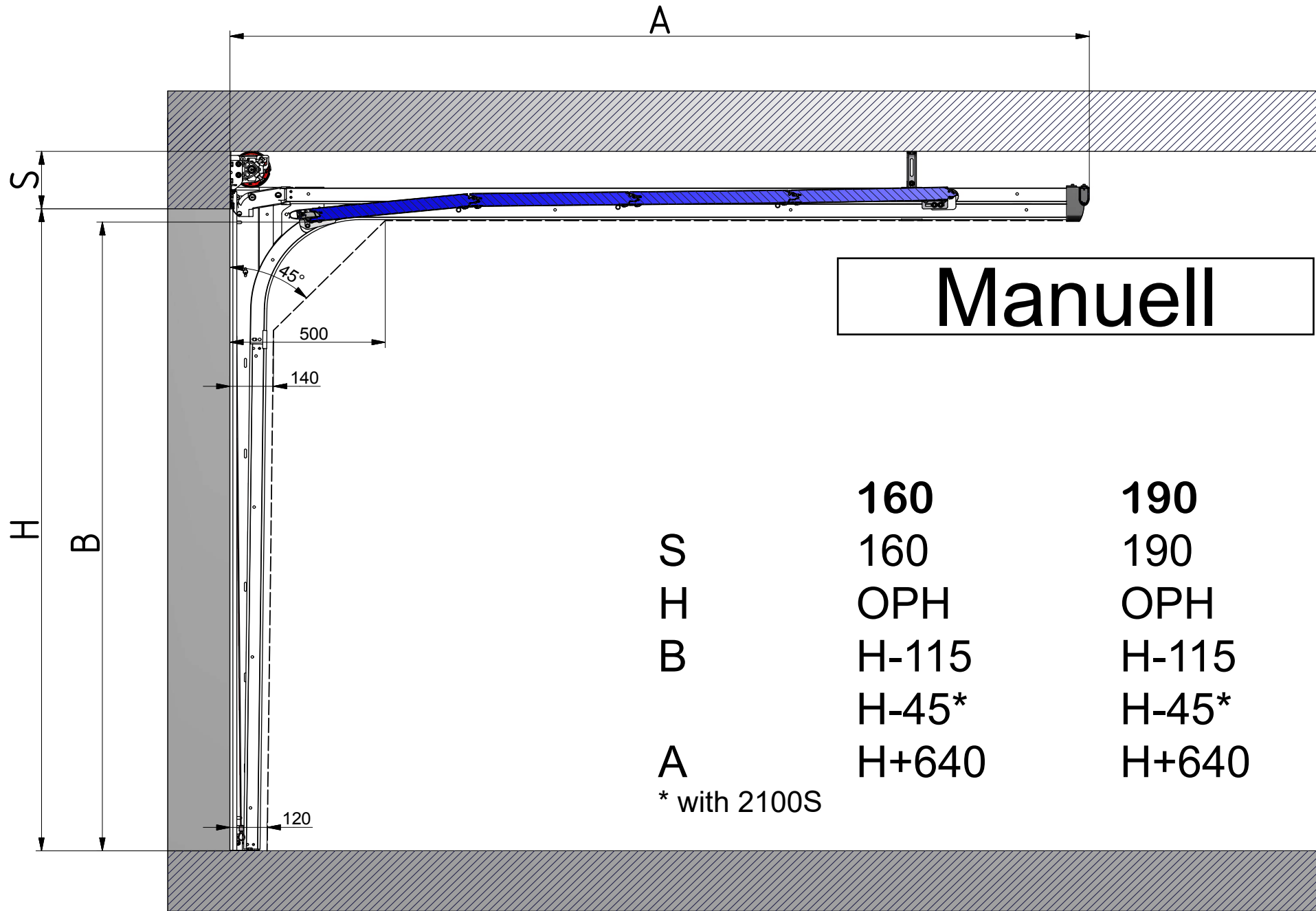


RES-TB



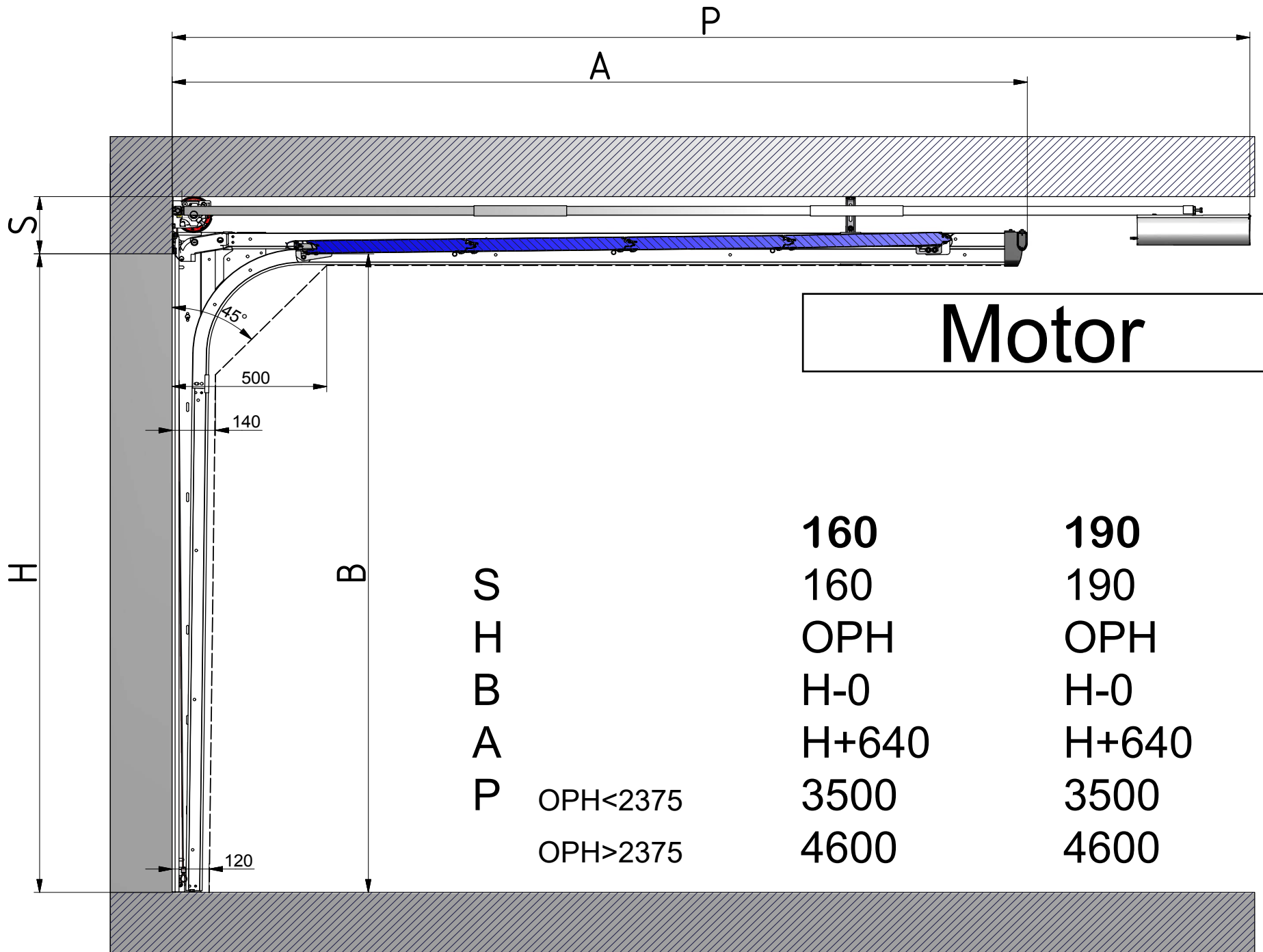
WS 110





**Manuell**

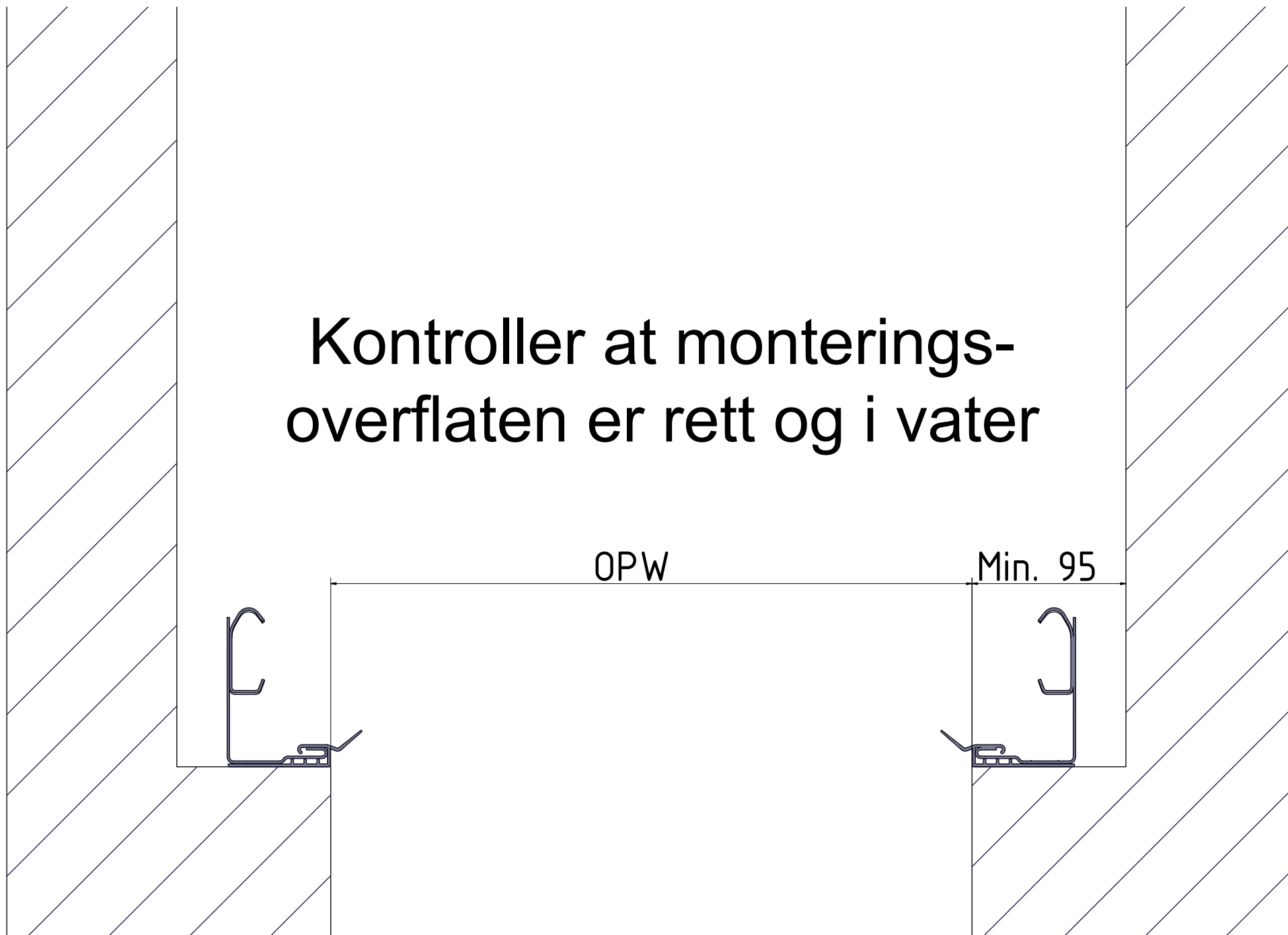
	<b>160</b>	<b>190</b>
S	160	190
H	OPH	OPH
B	H-115	H-115
	H-45*	H-45*
A	H+640	H+640
	* with 2100S	

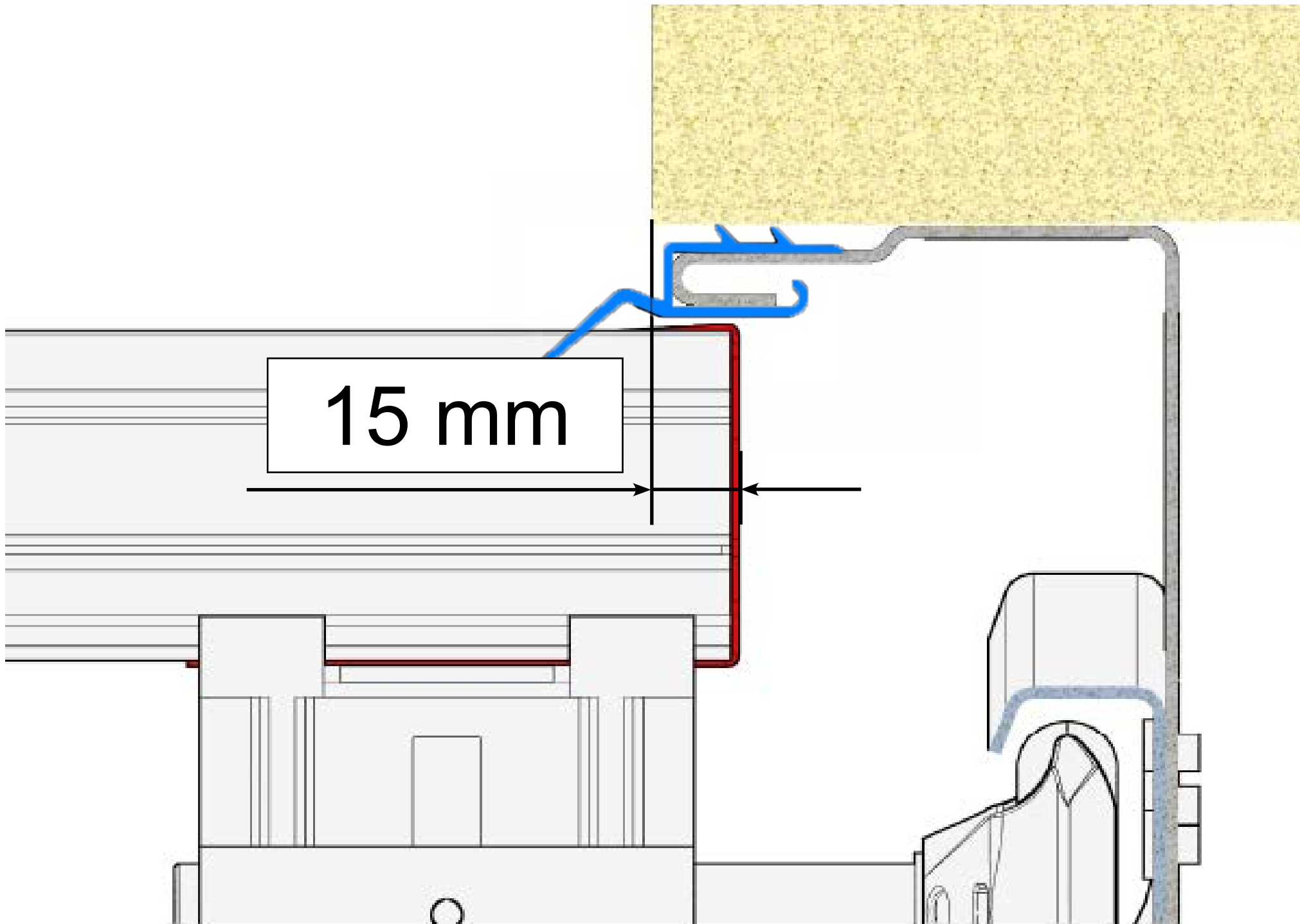


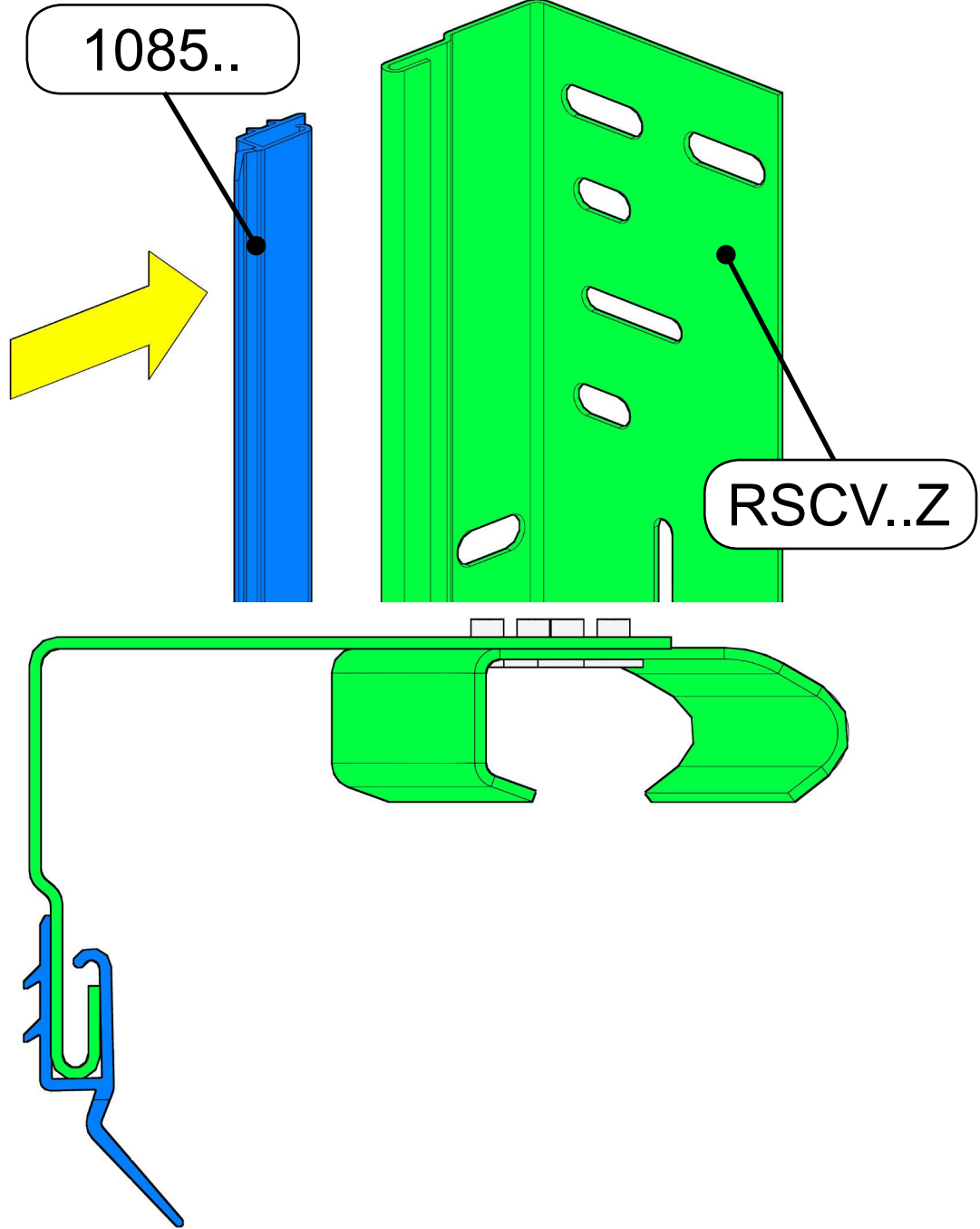
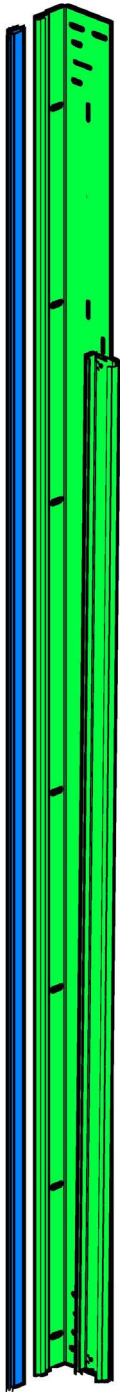
**Motor**

<b>S</b>	<b>160</b>	<b>190</b>
<b>H</b>	<b>160</b>	<b>190</b>
<b>B</b>	<b>OPH</b>	<b>OPH</b>
<b>A</b>	<b>H-0</b>	<b>H-0</b>
<b>P</b>	<b>H+640</b>	<b>H+640</b>
	<b>OPH&lt;2375</b>	<b>3500</b>
	<b>OPH&gt;2375</b>	<b>4600</b>

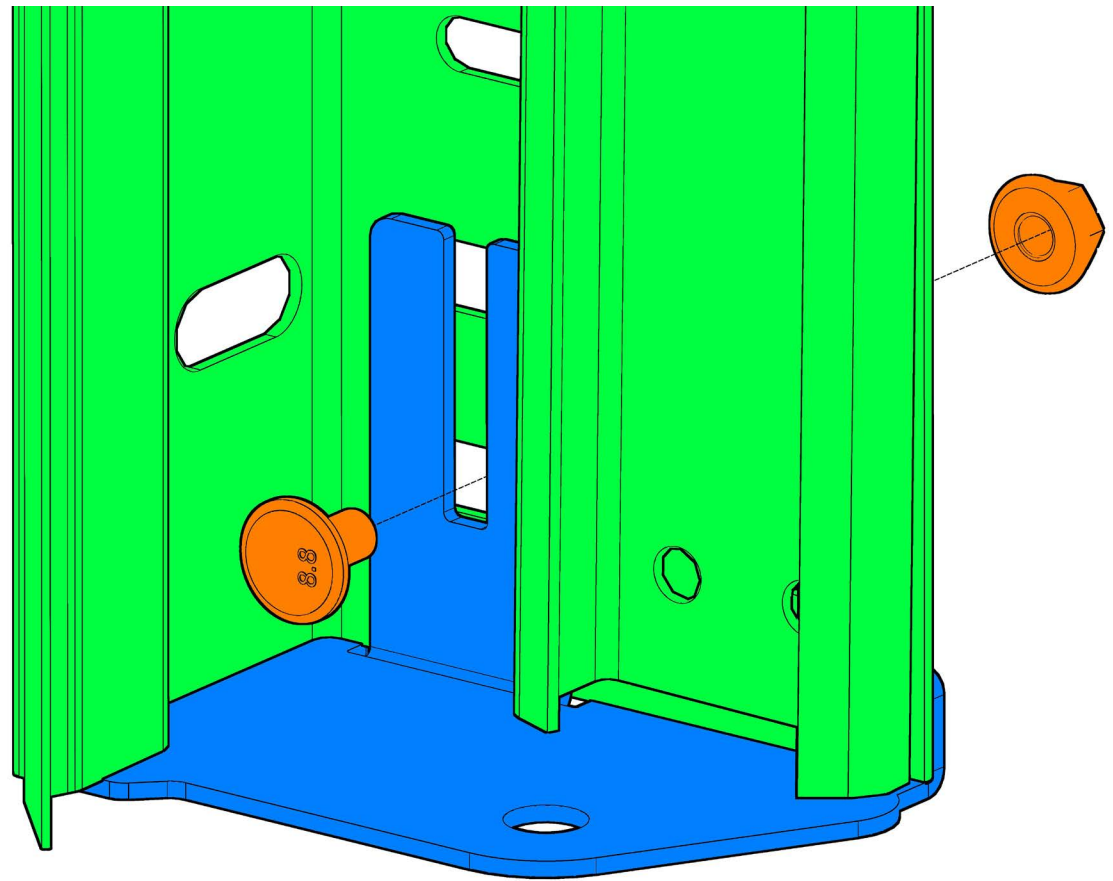
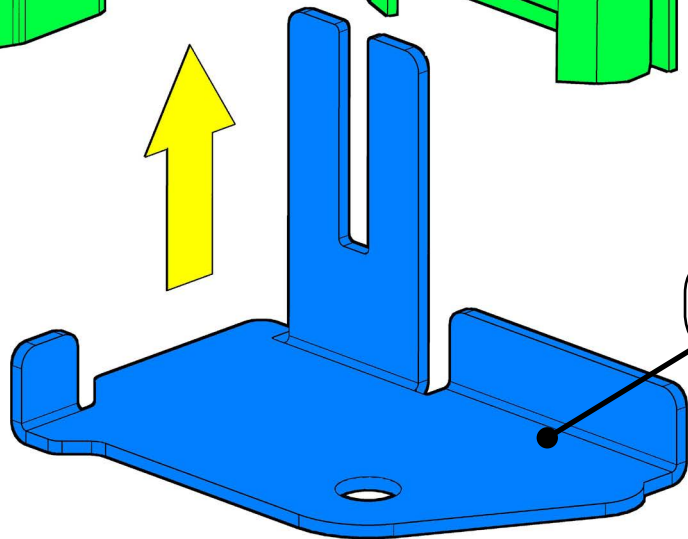
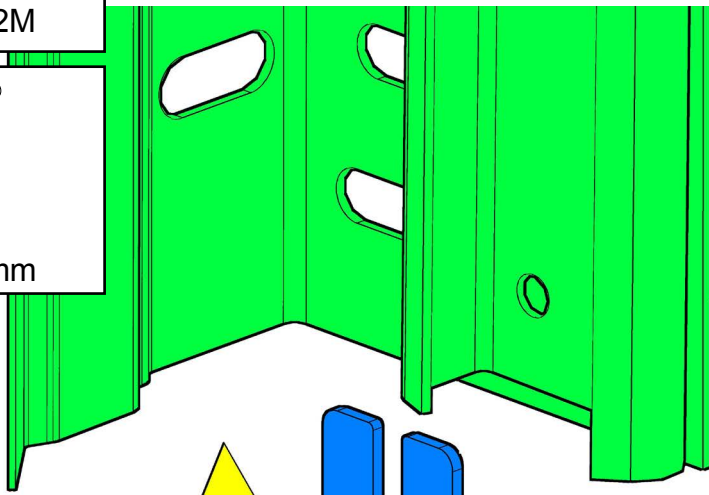
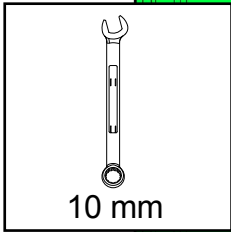
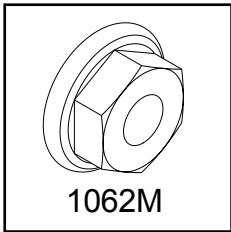
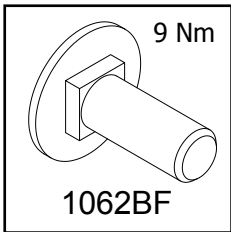
Kontroller at monterings-  
overflaten er rett og i vater



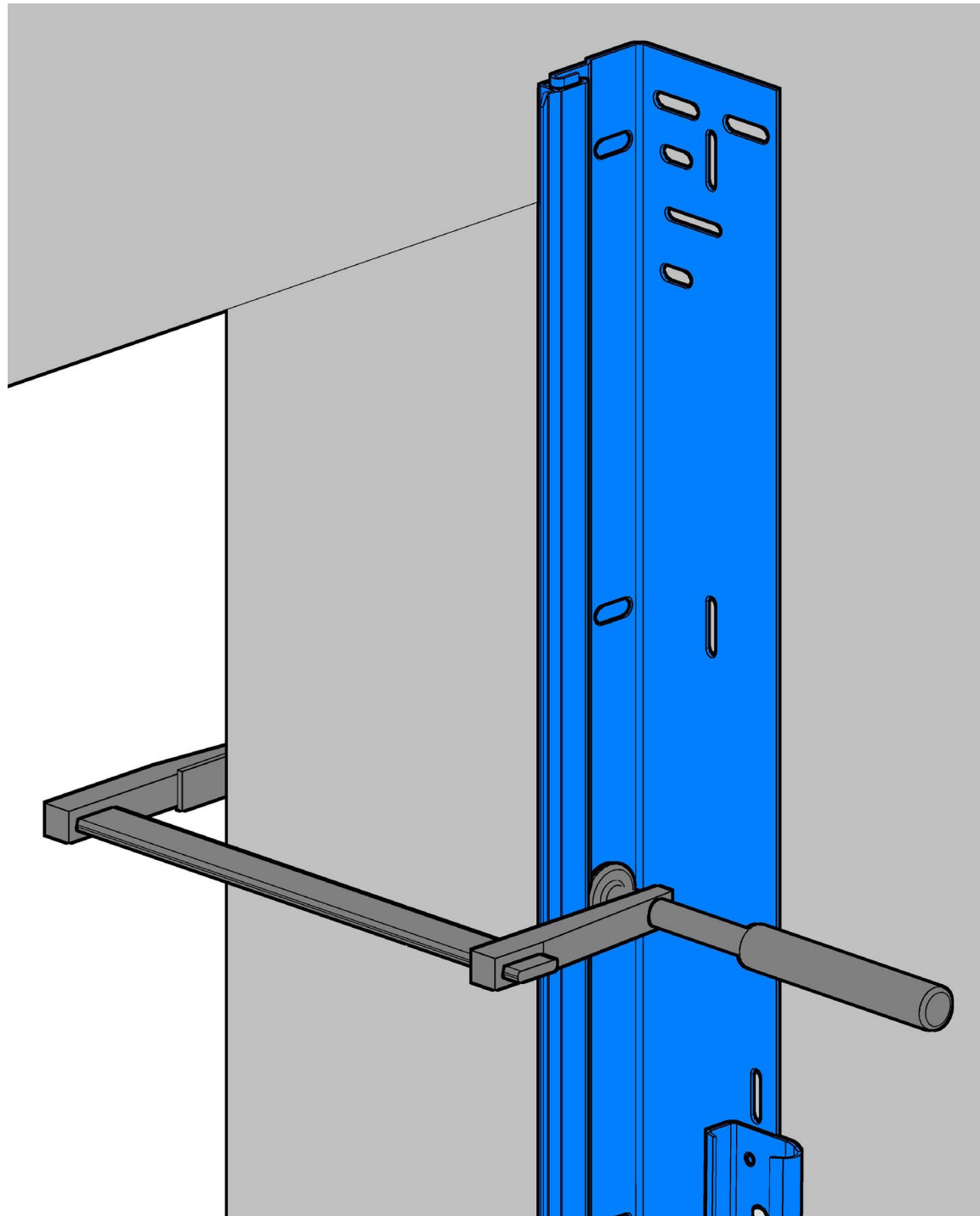
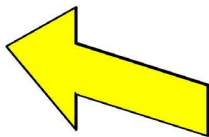
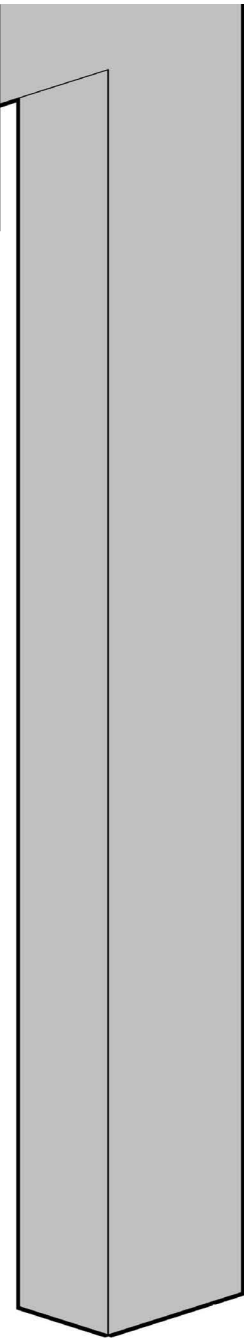
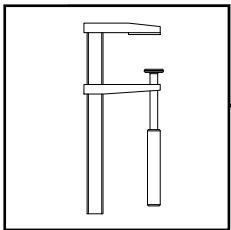


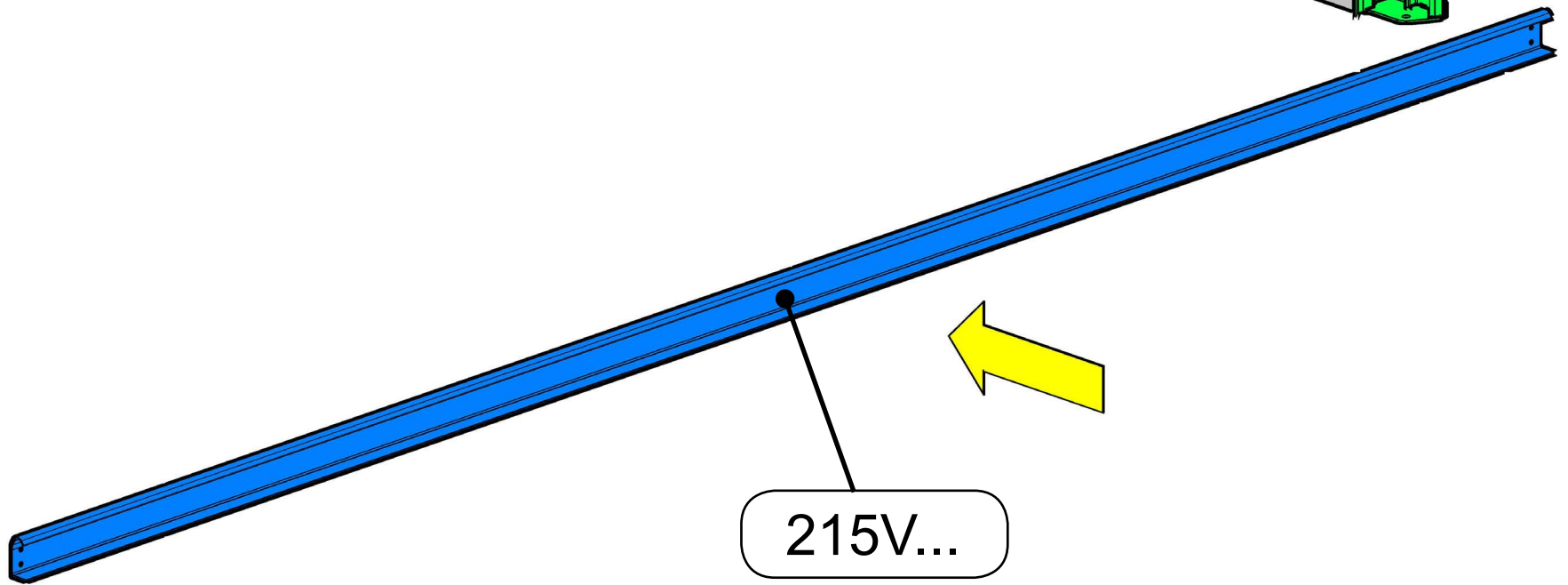
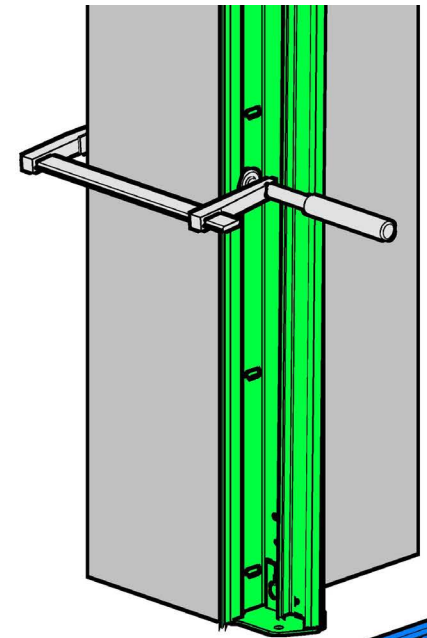
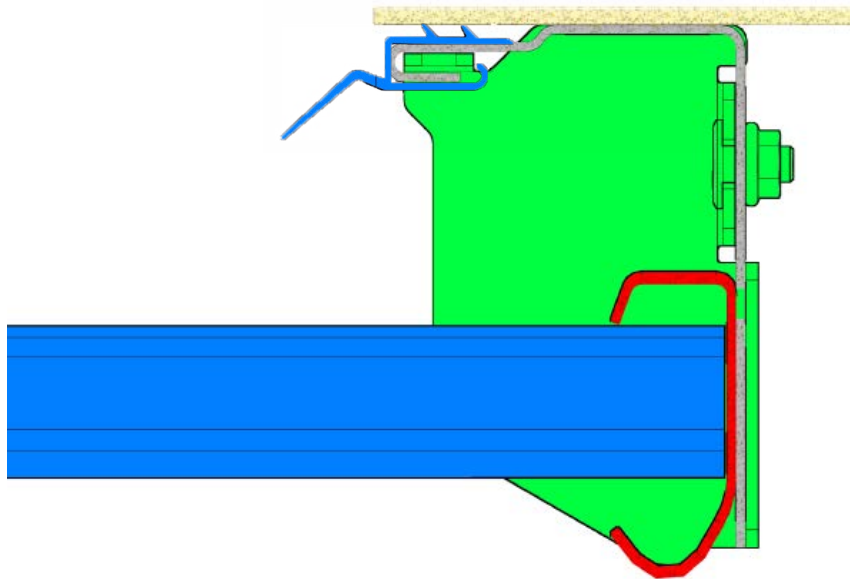
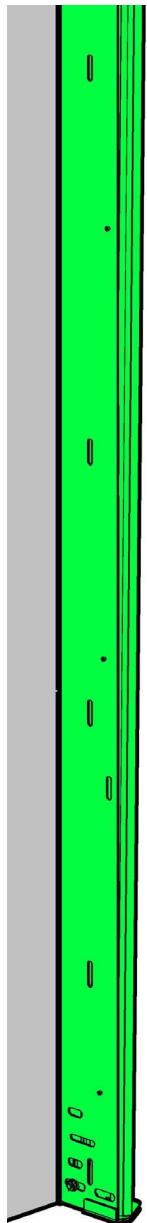






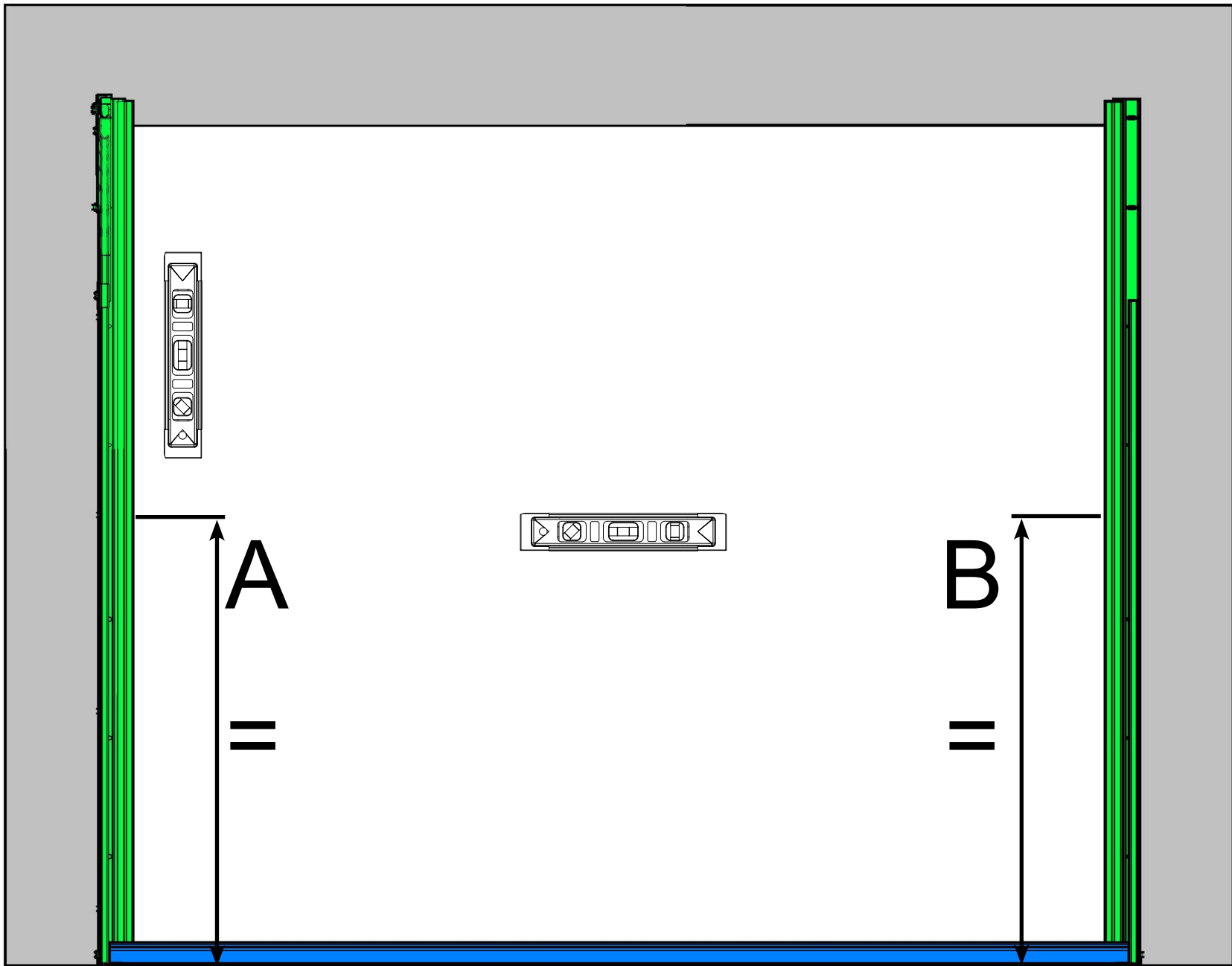
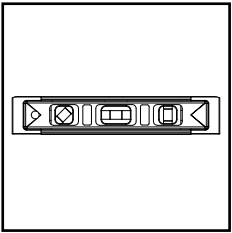
**OPTION**

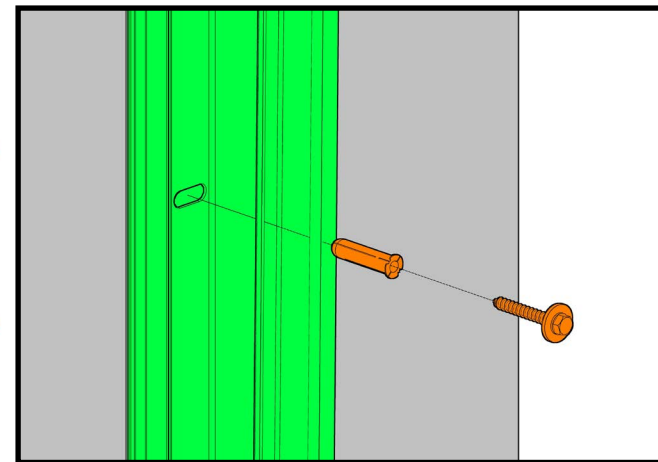
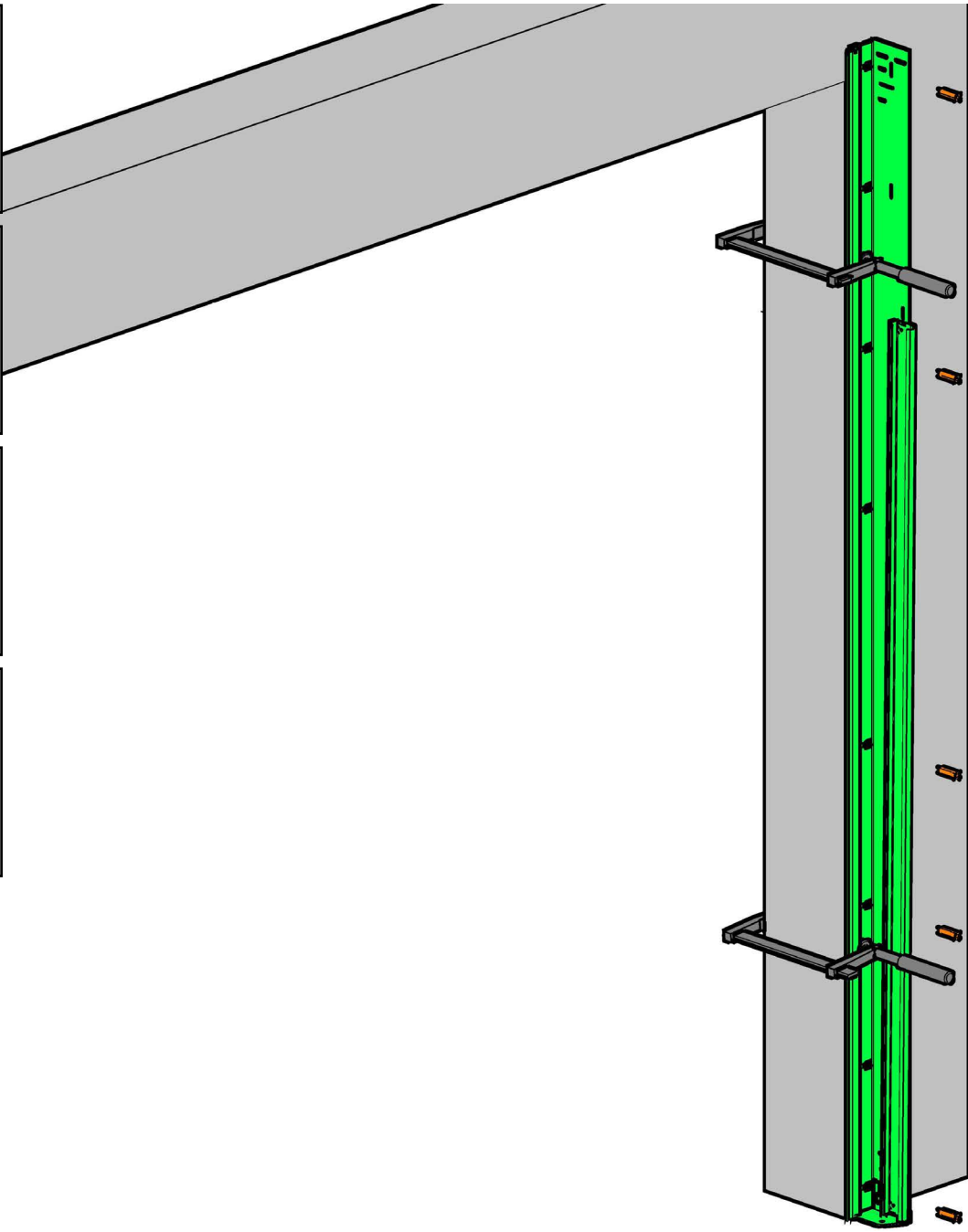
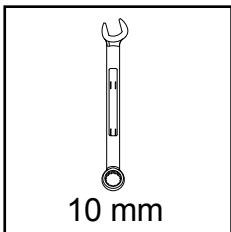
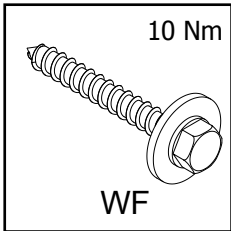
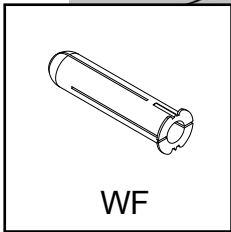
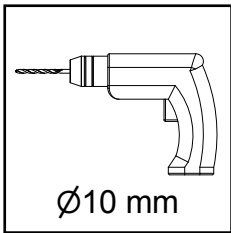


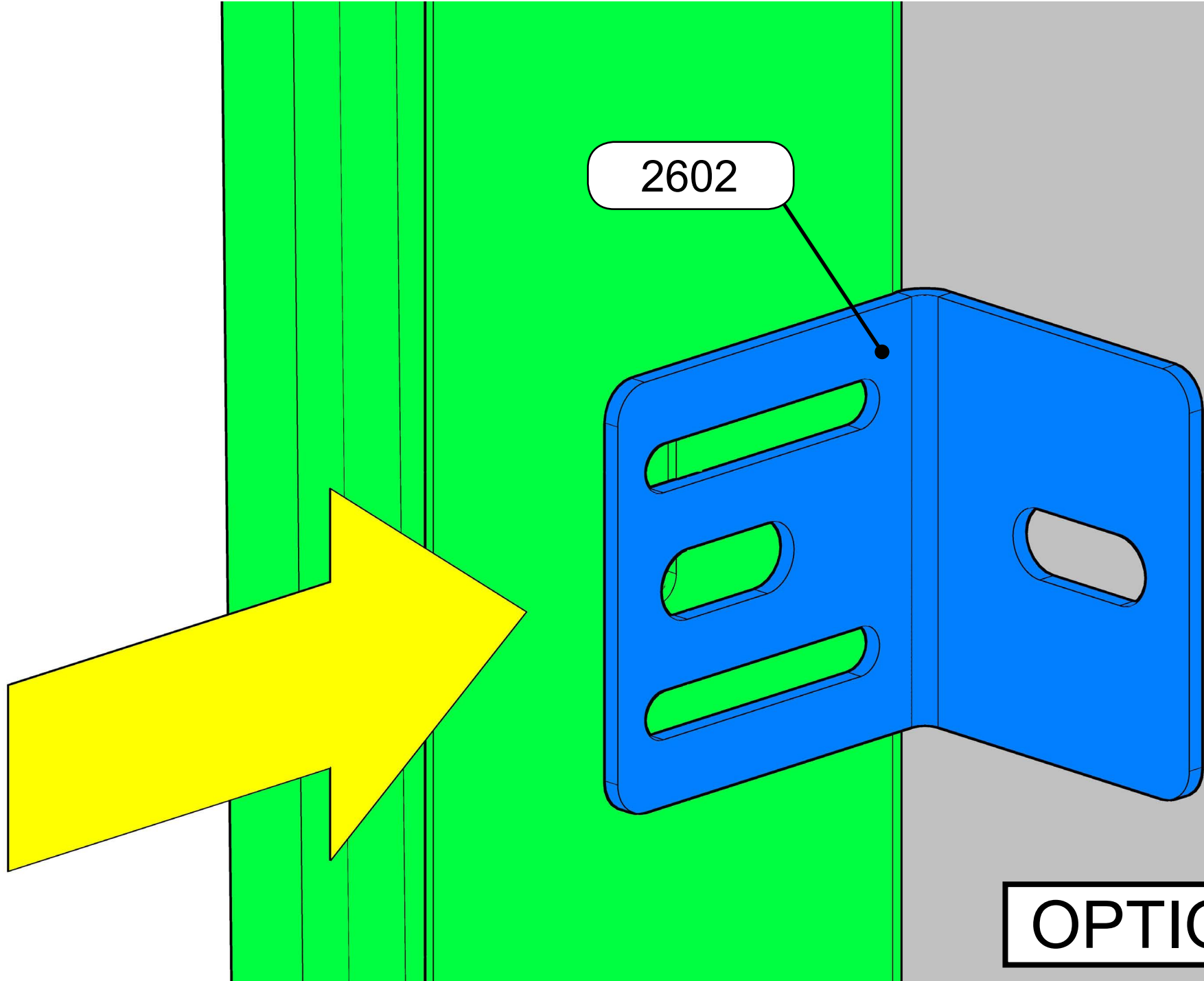


215V...

$$L = \text{Lysåpning} + 123\text{mm}$$

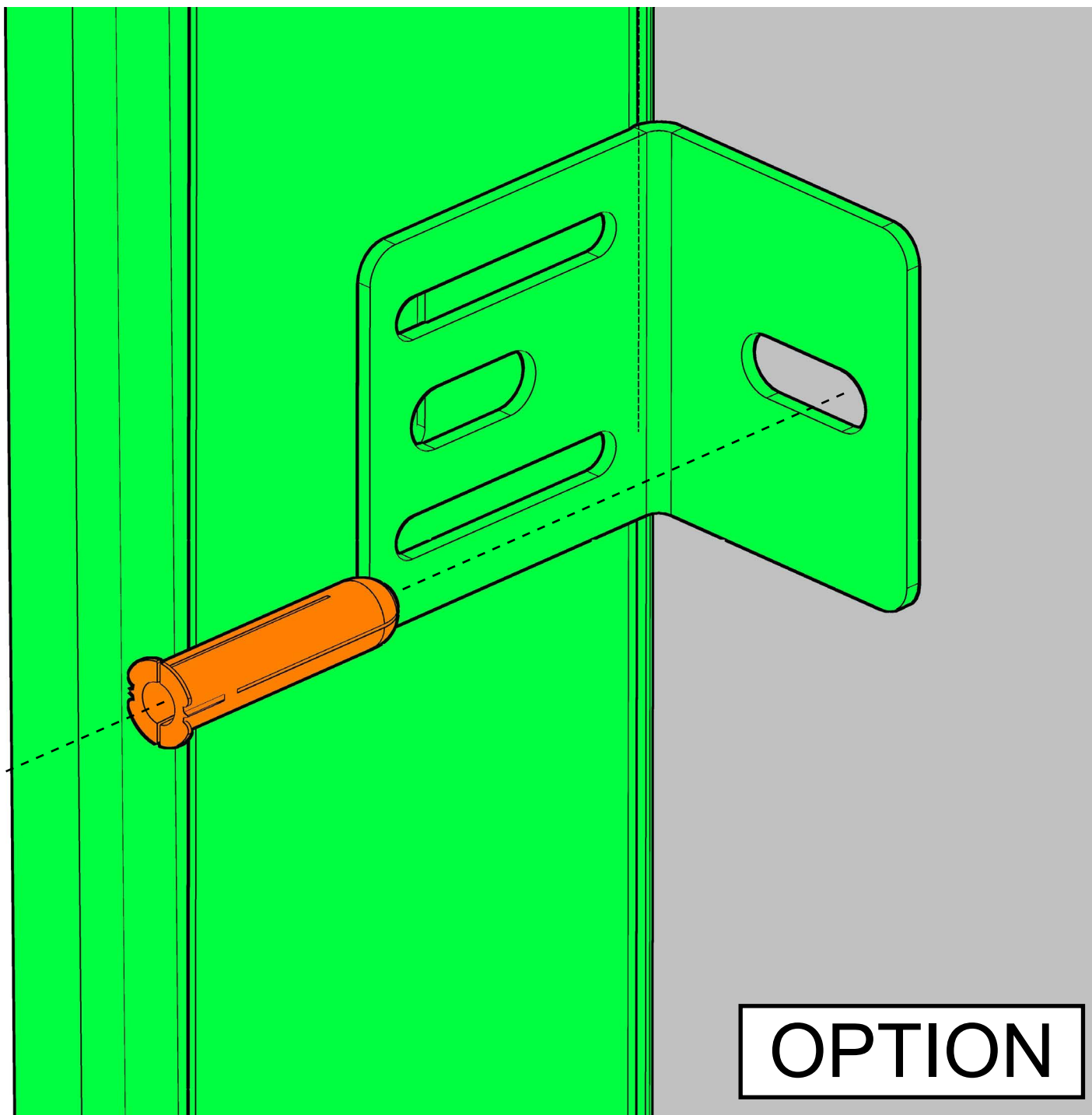
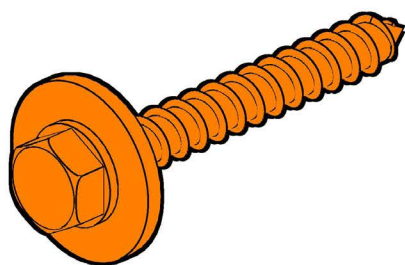
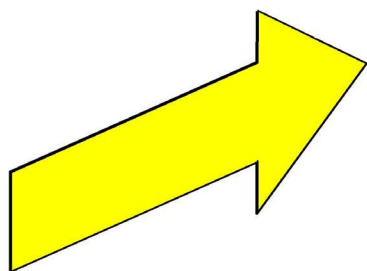
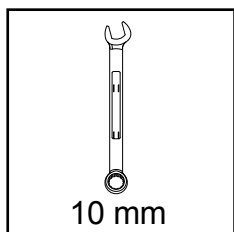
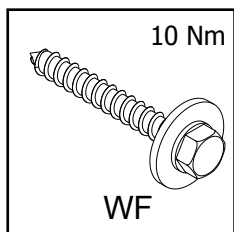
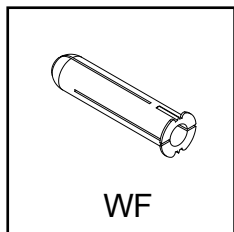
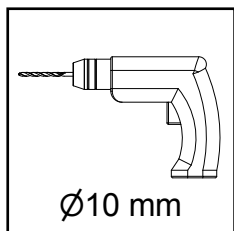




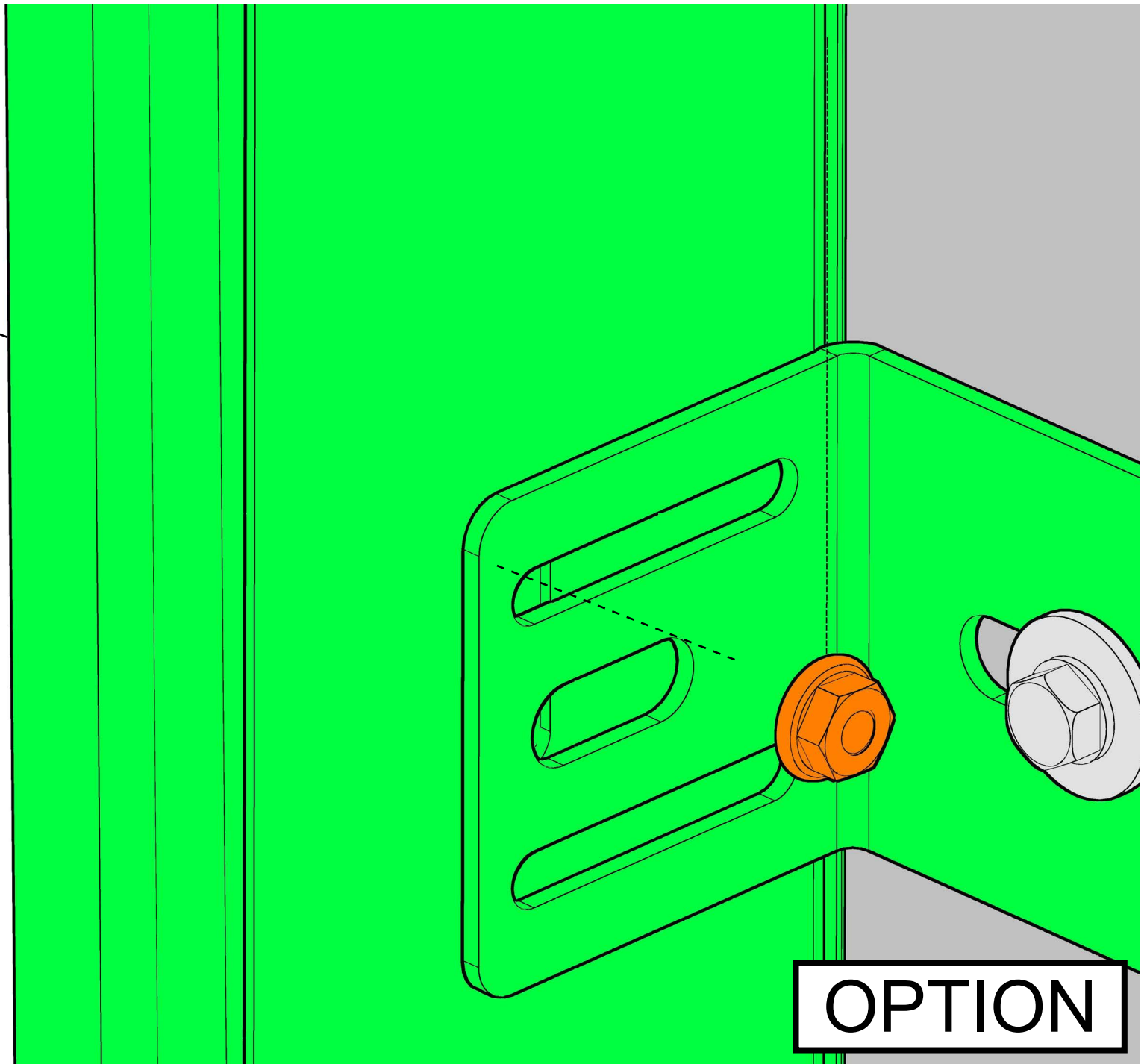
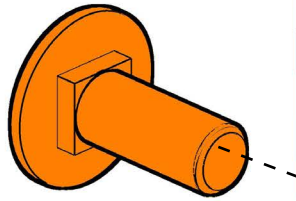
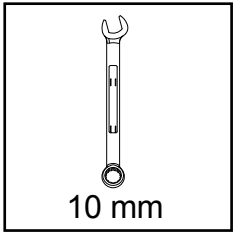
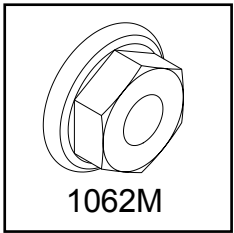
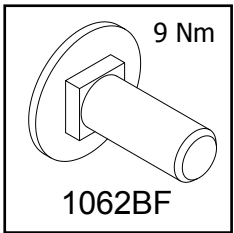


2602

OPTION

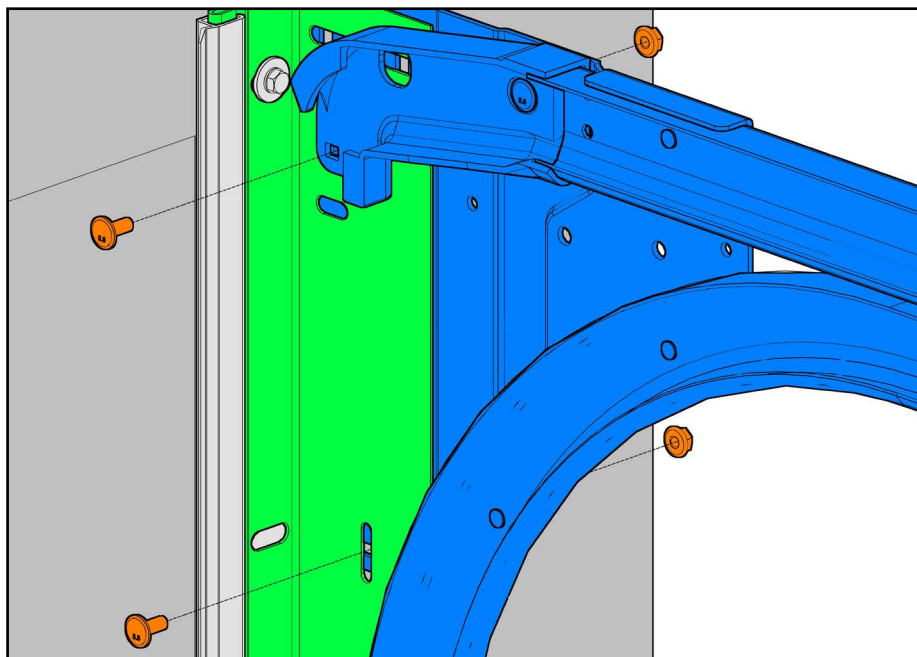
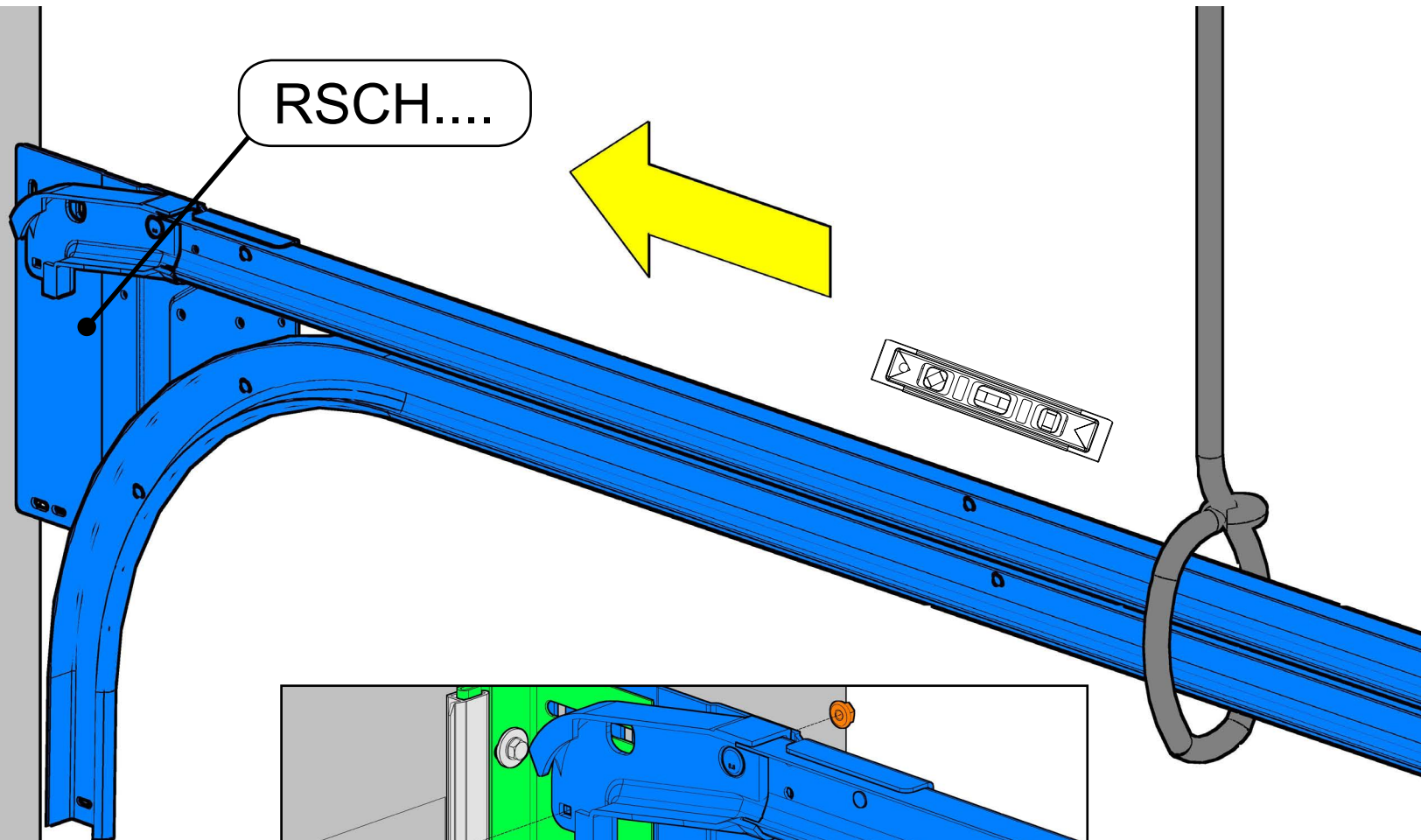
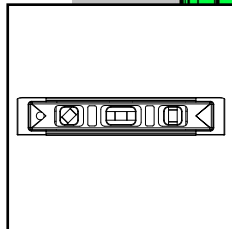
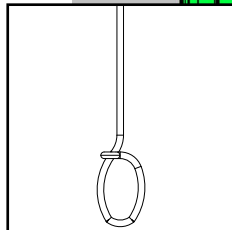
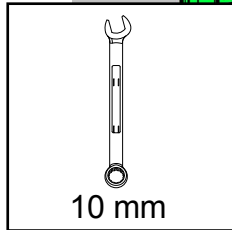
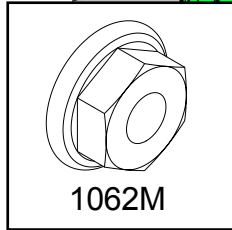
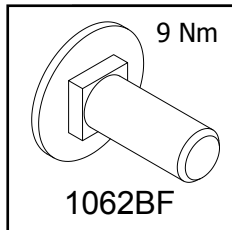


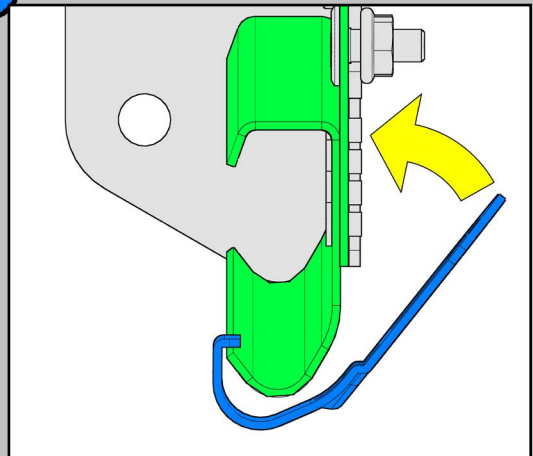
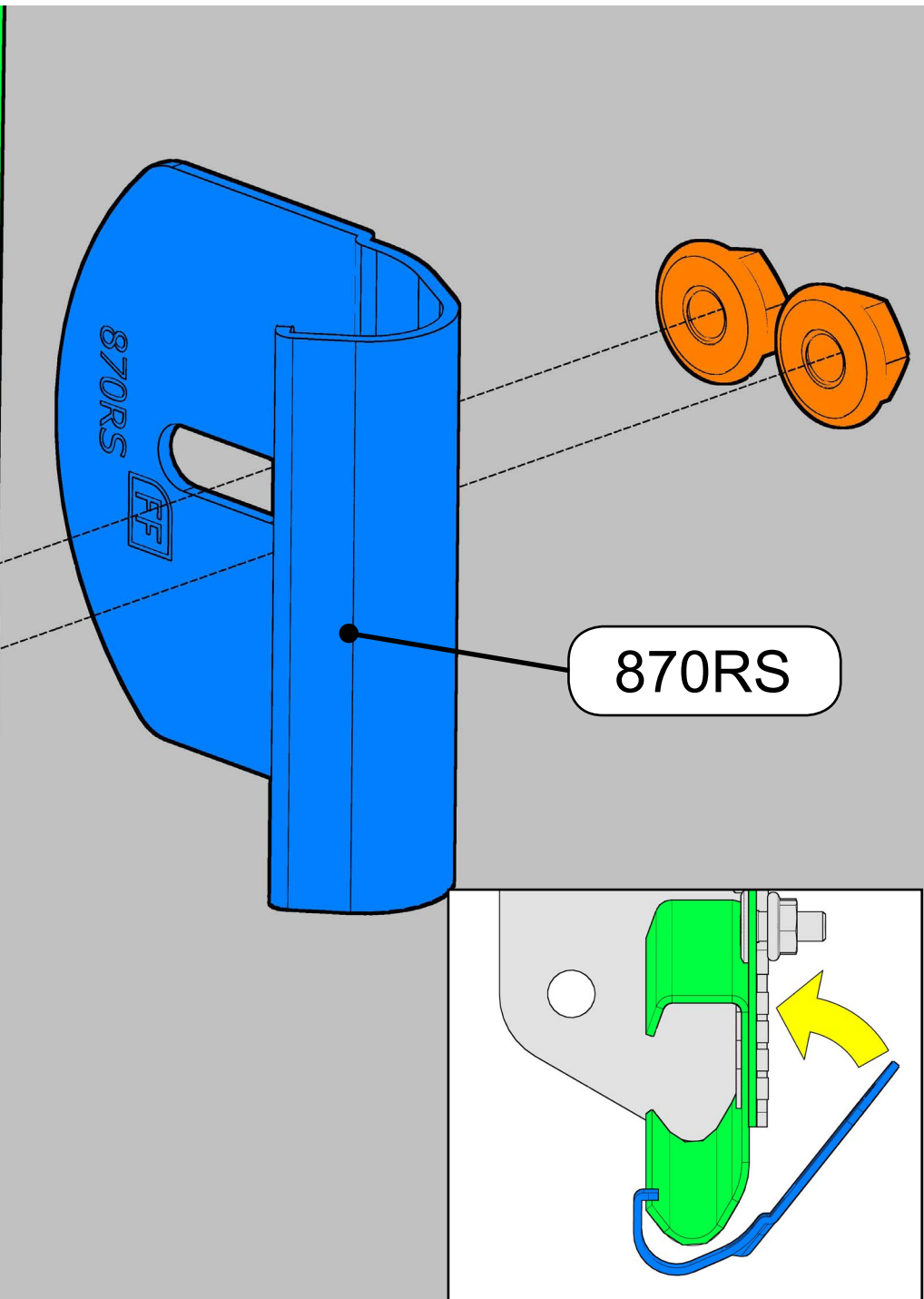
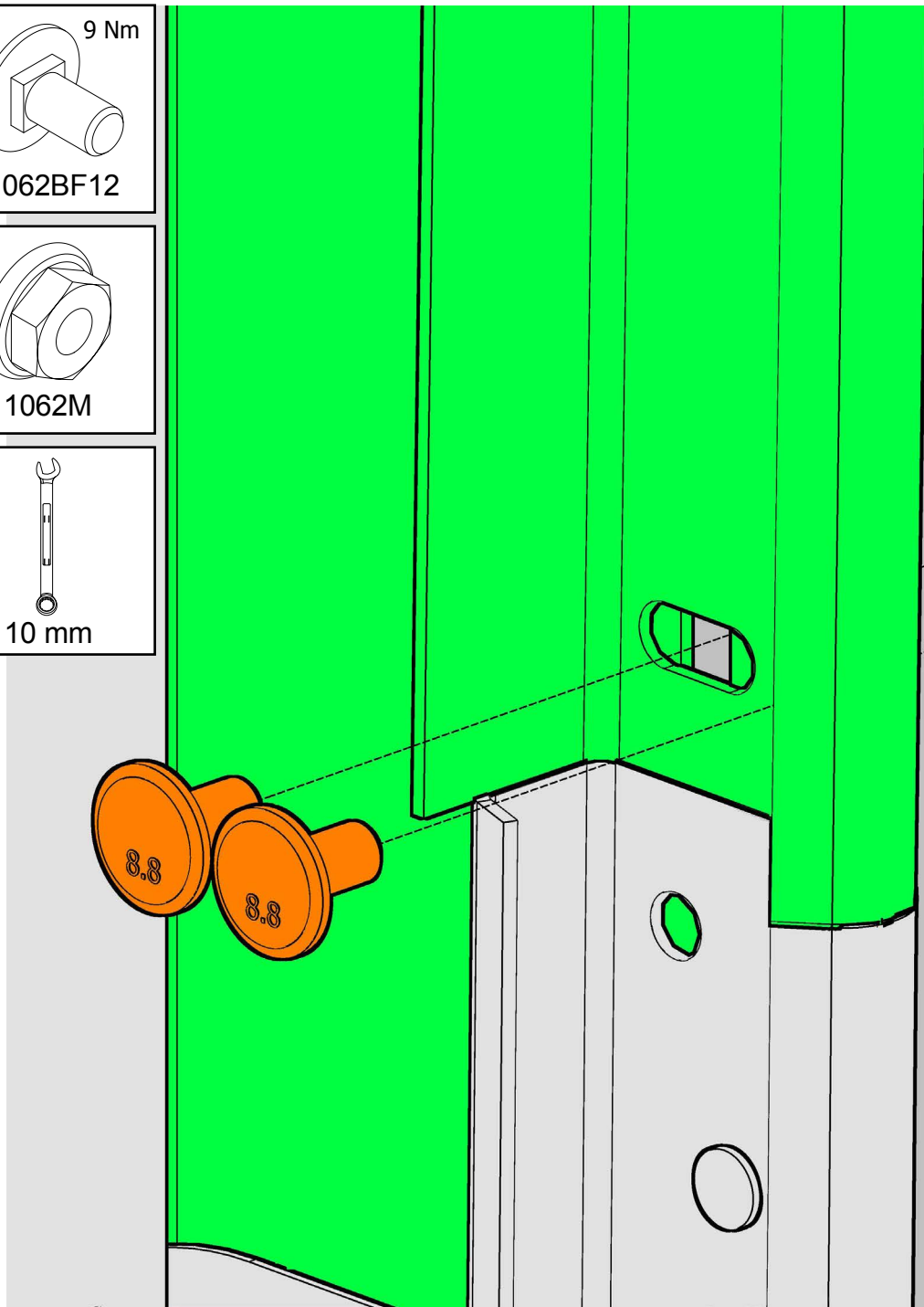
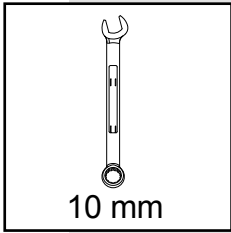
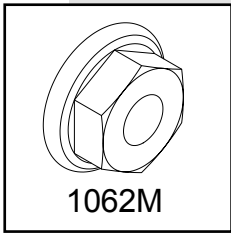
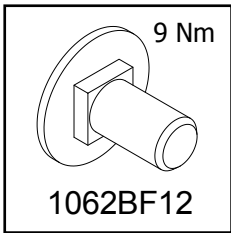
OPTION

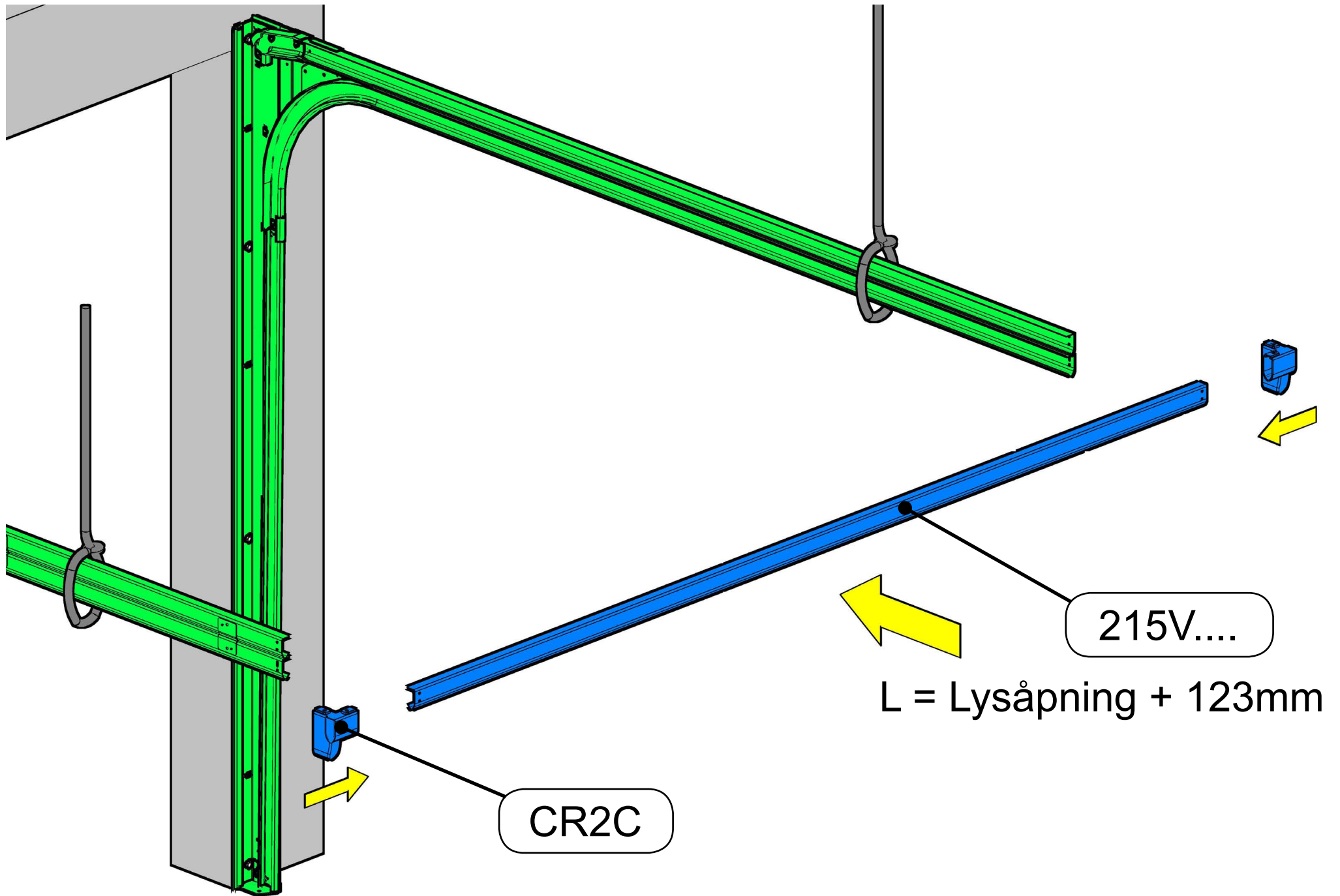


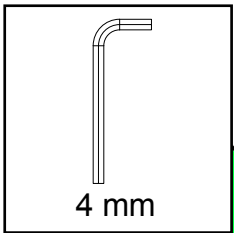
**OPTION**



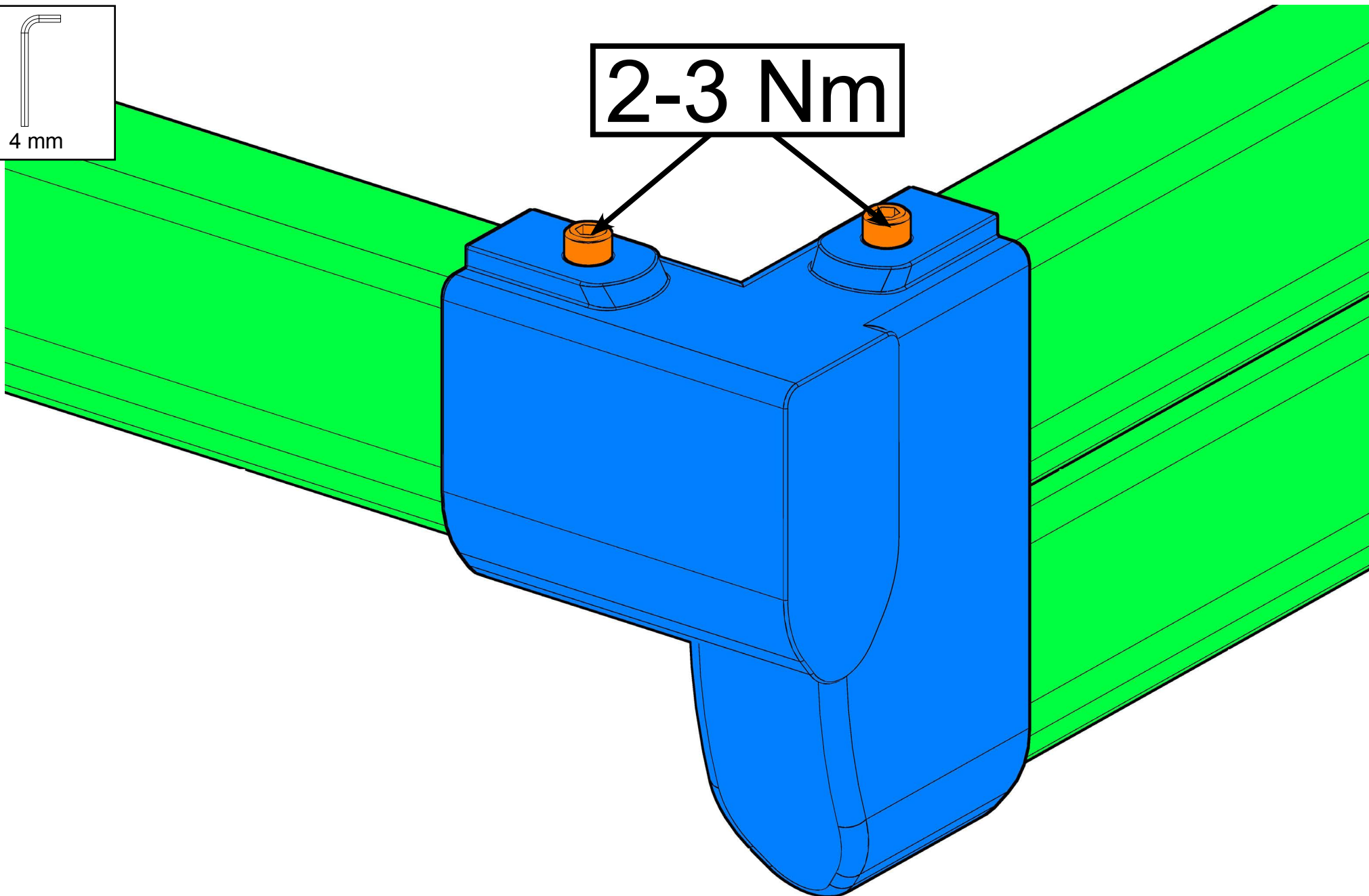


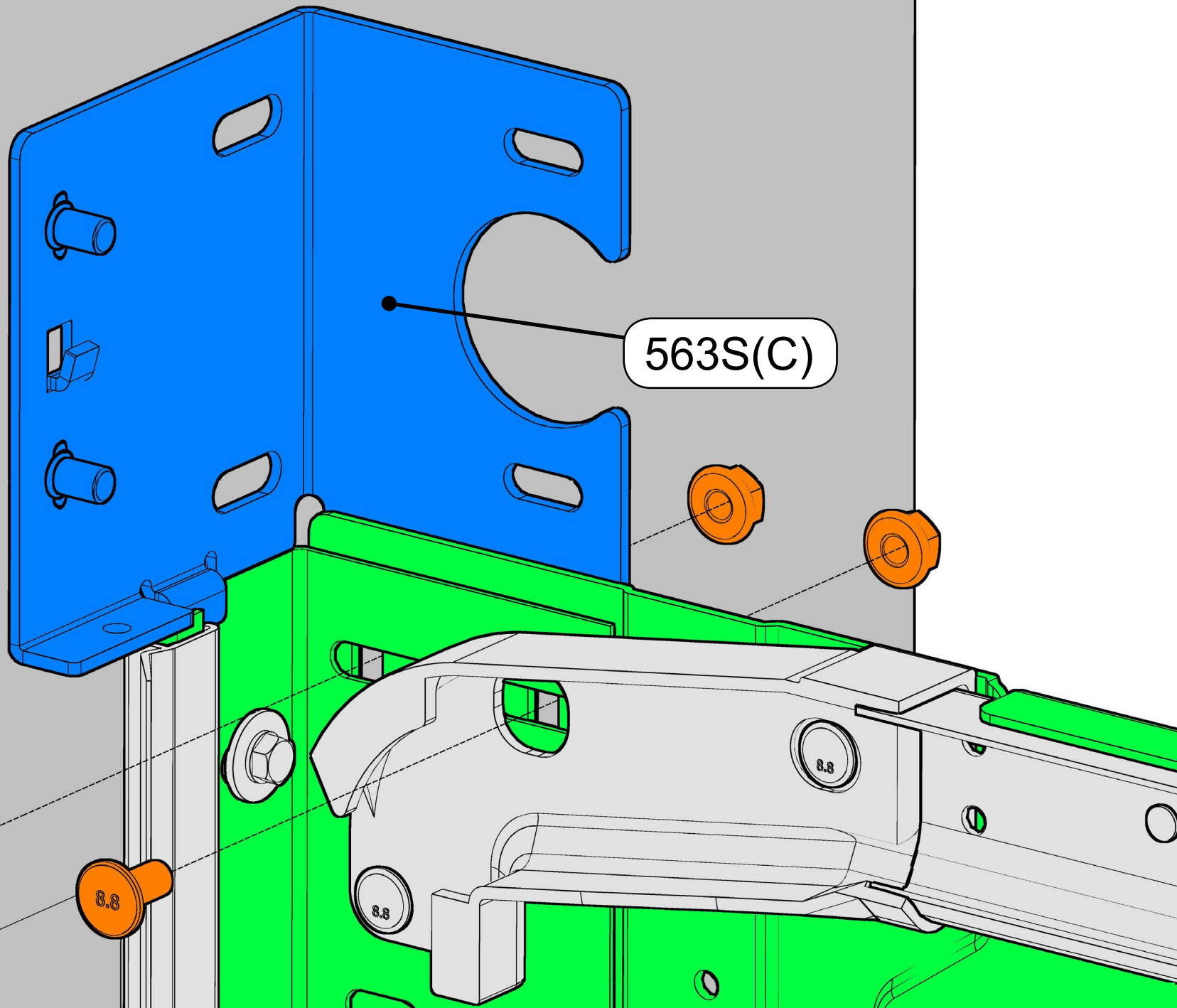
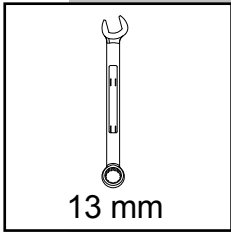
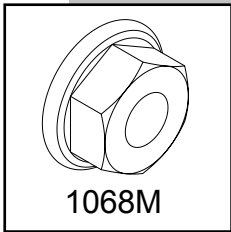
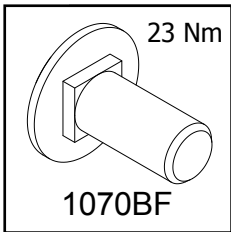






2-3 Nm





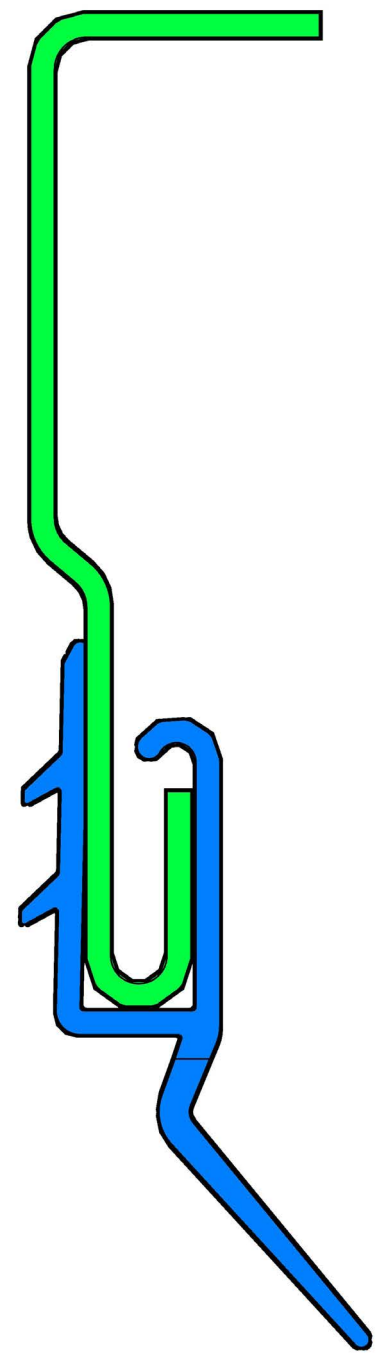
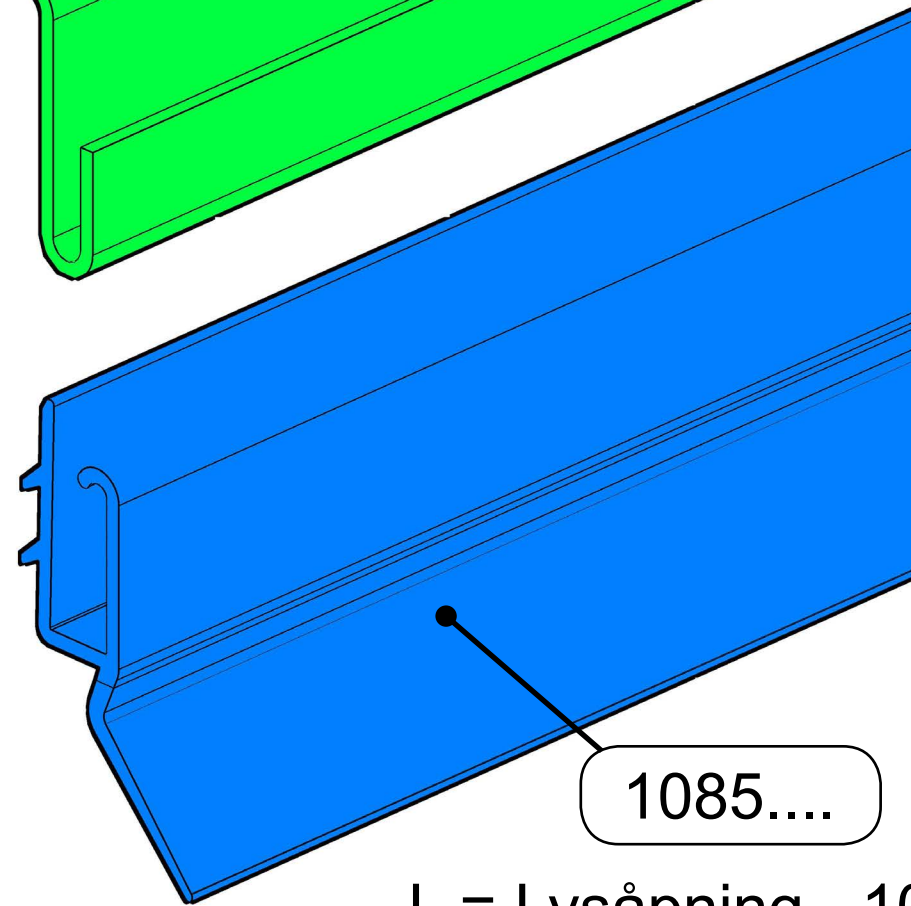
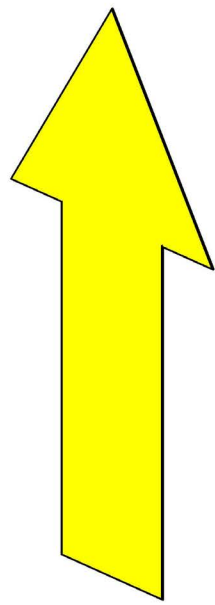
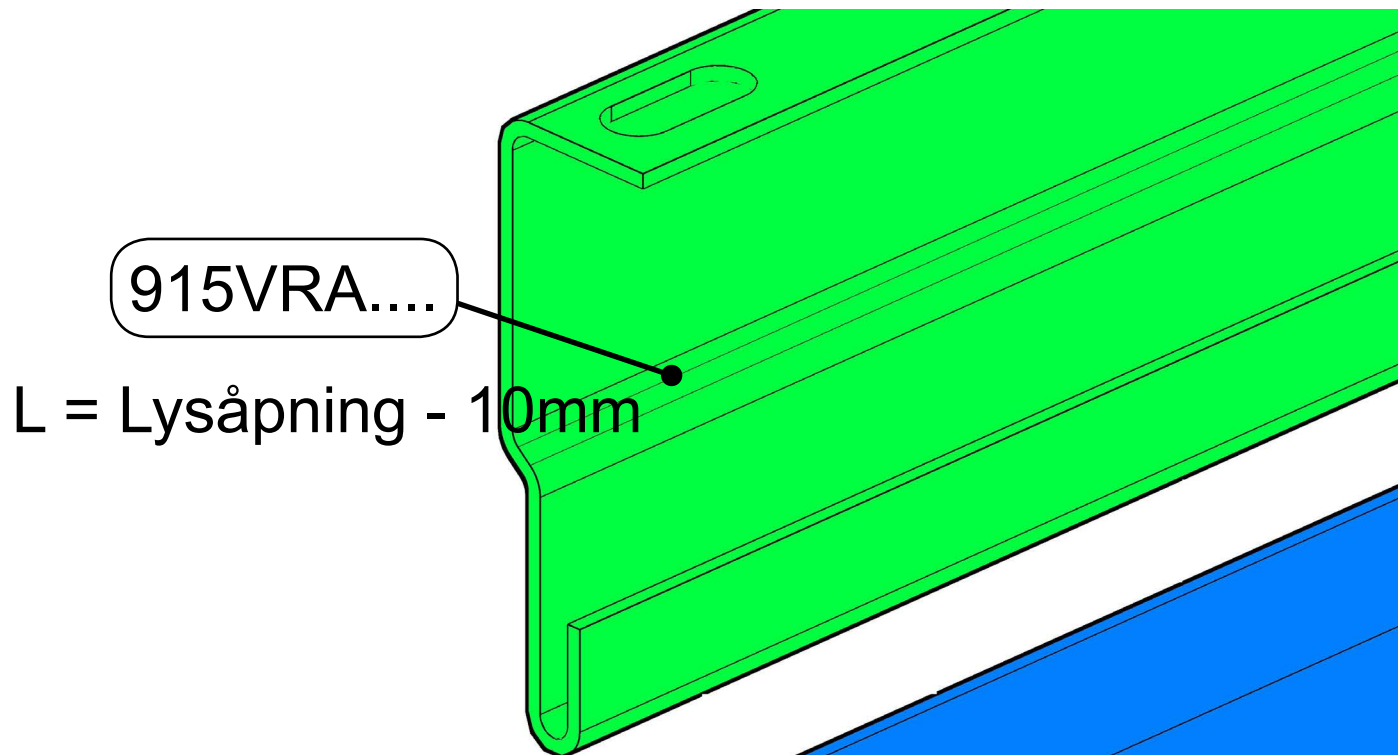
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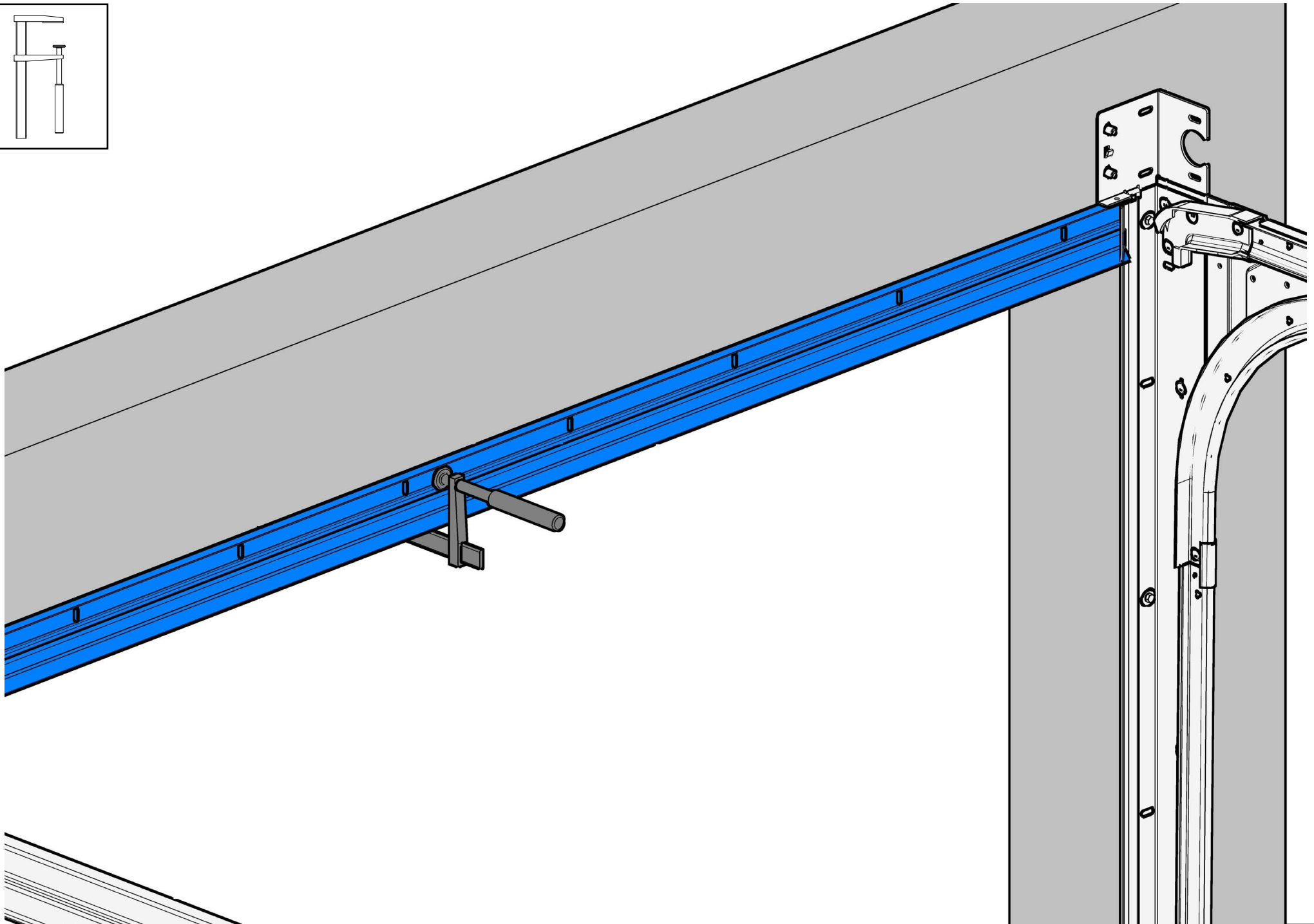
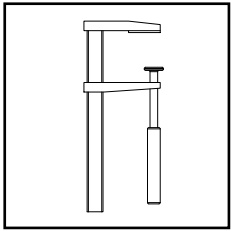
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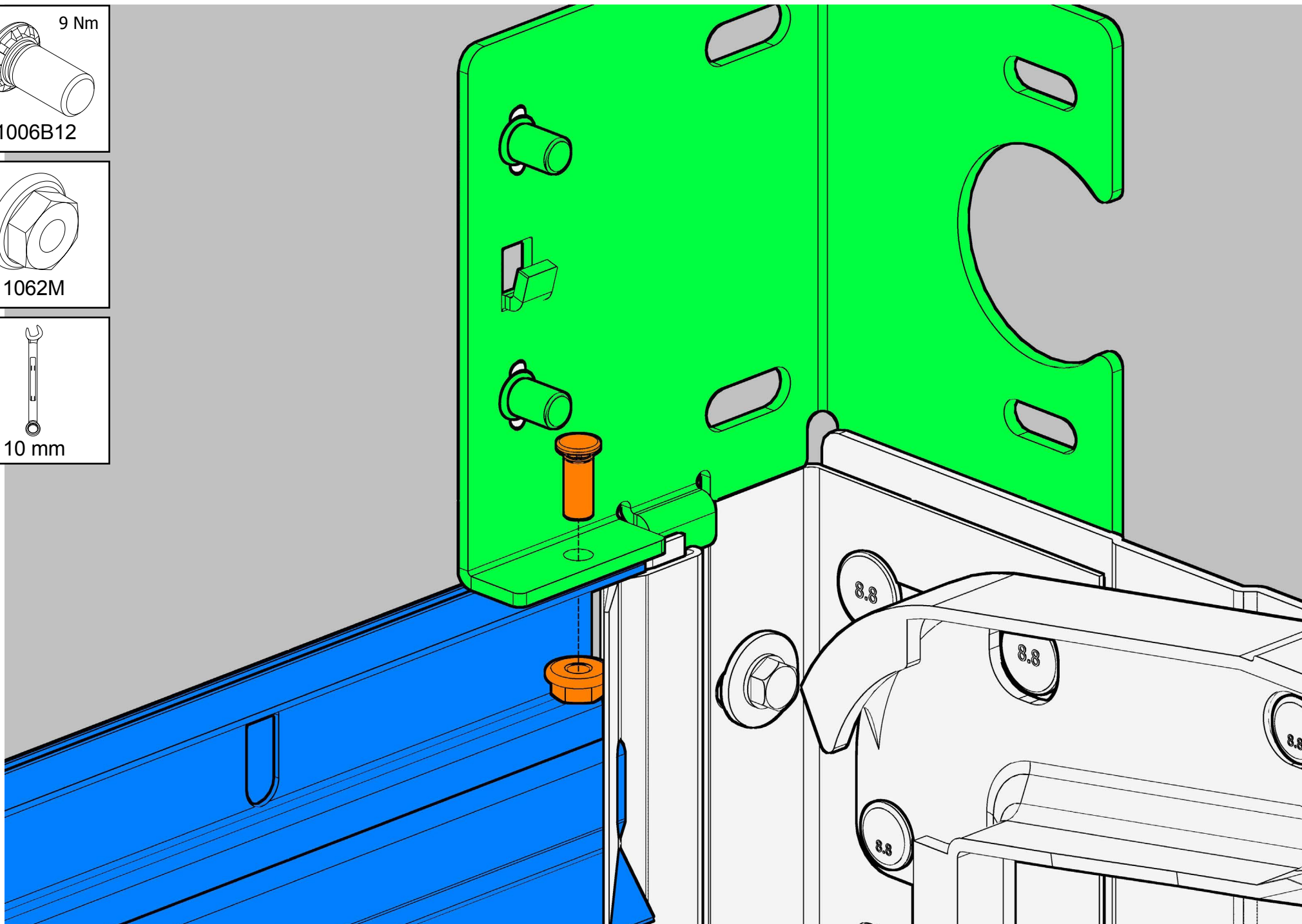
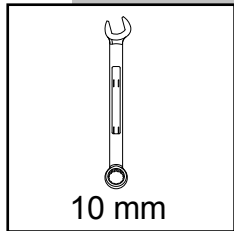
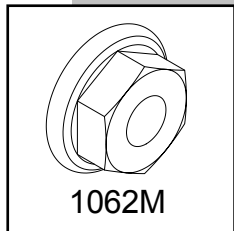
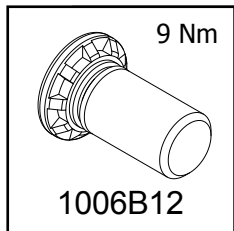
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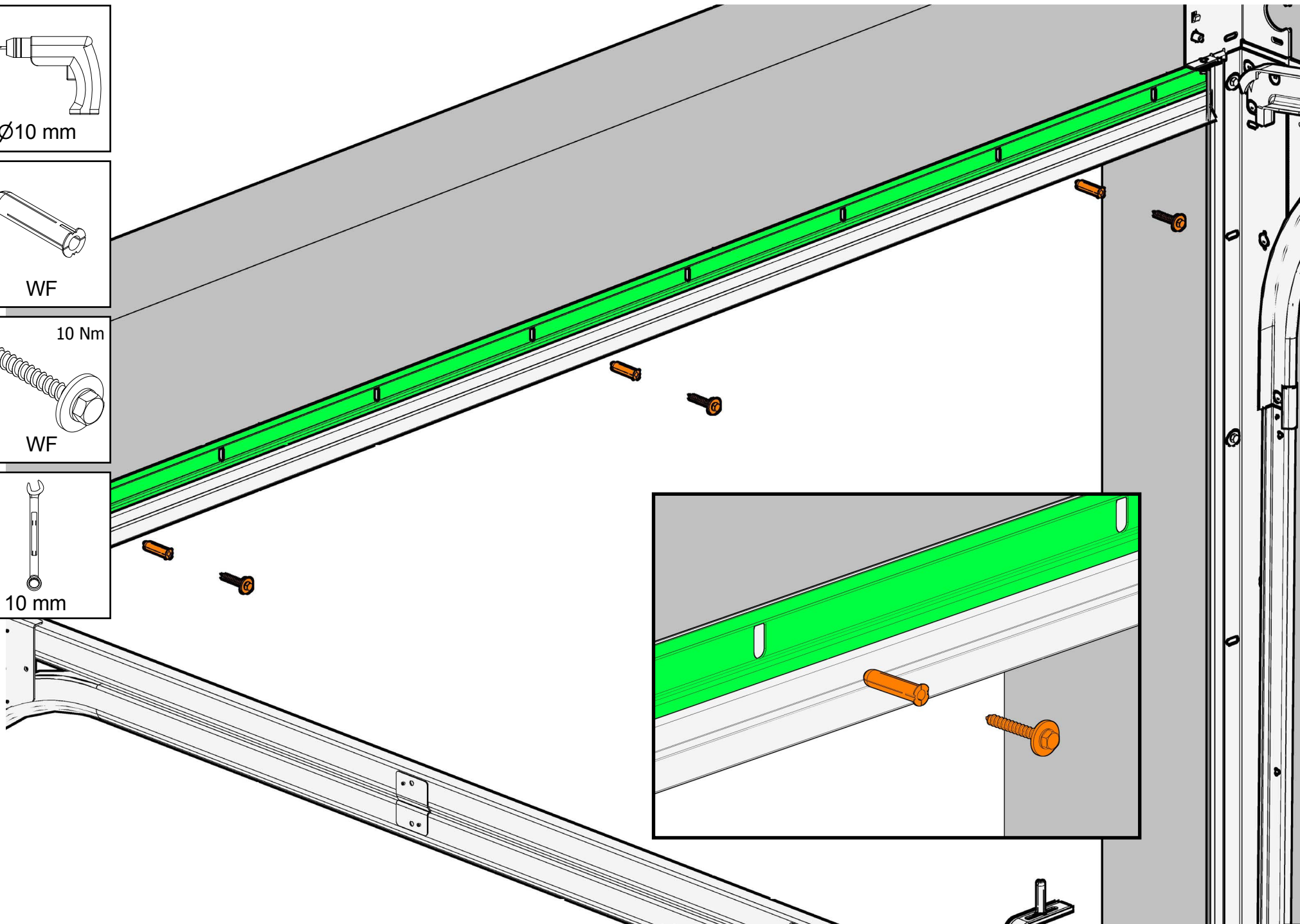
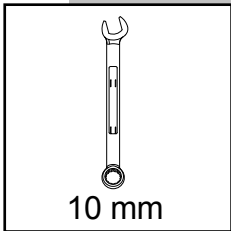
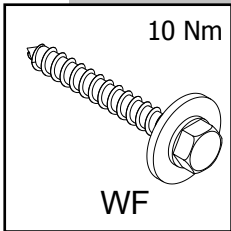
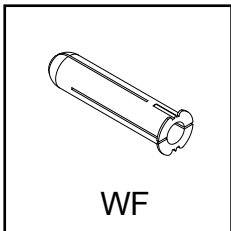
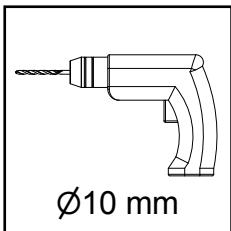
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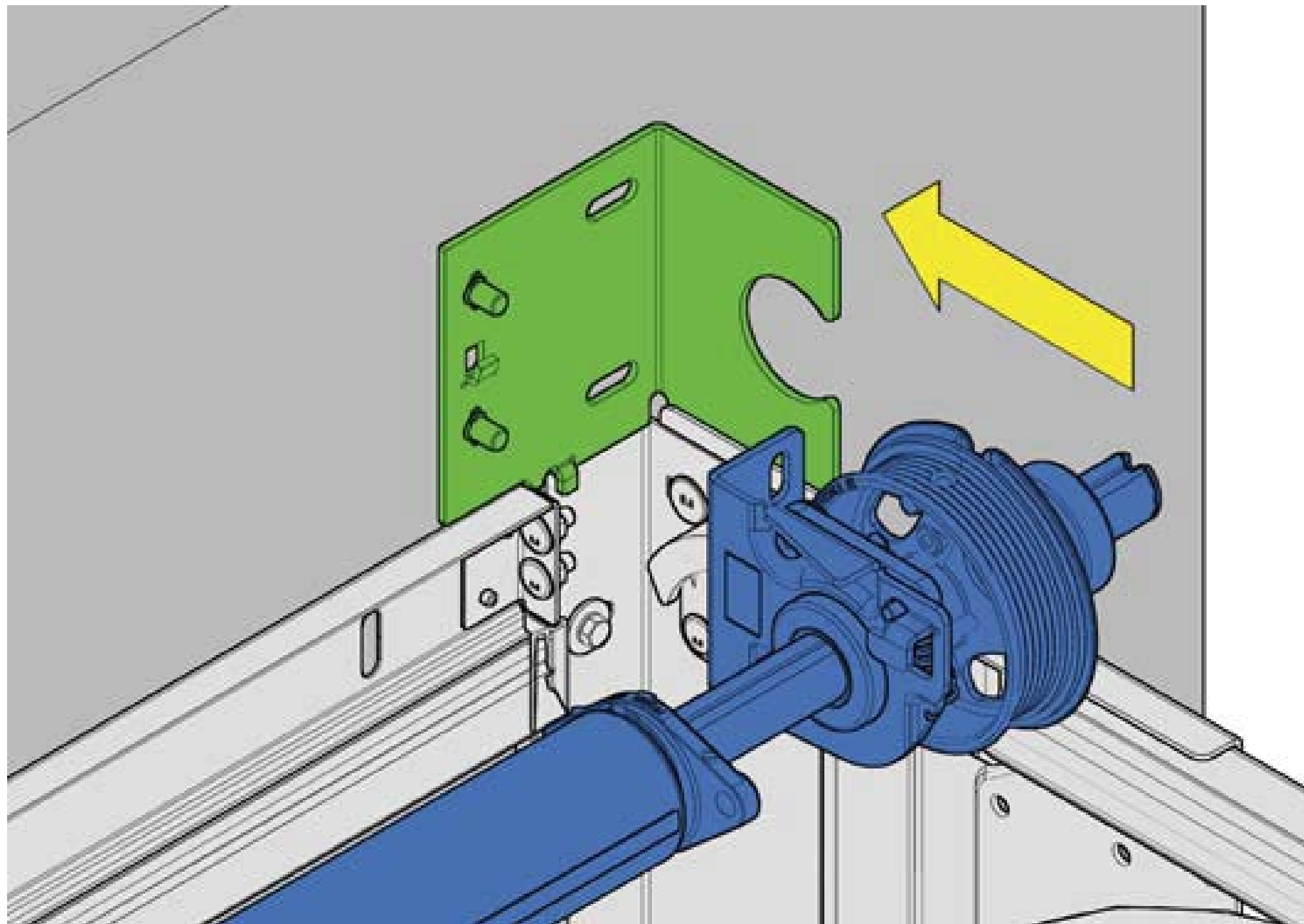


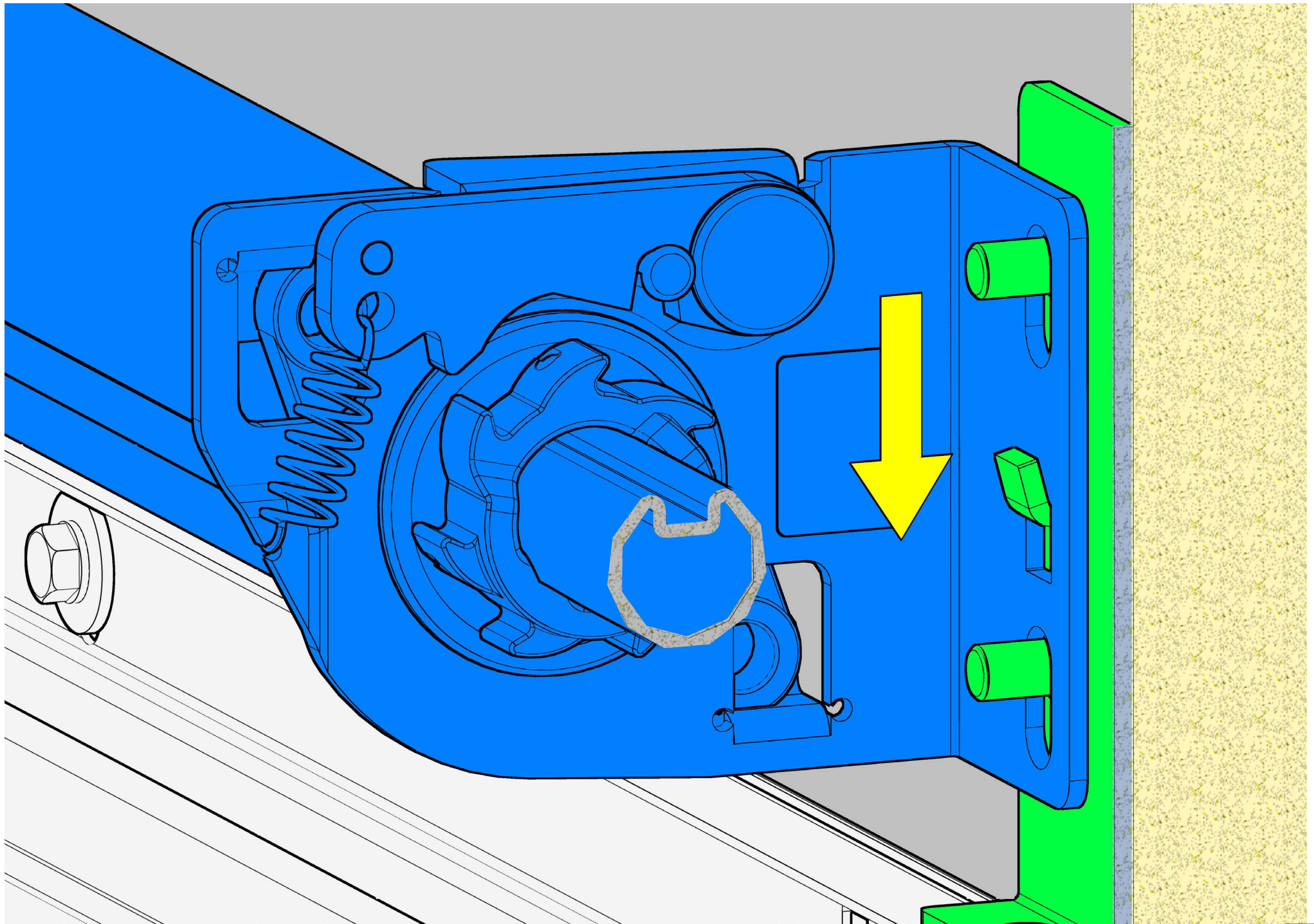


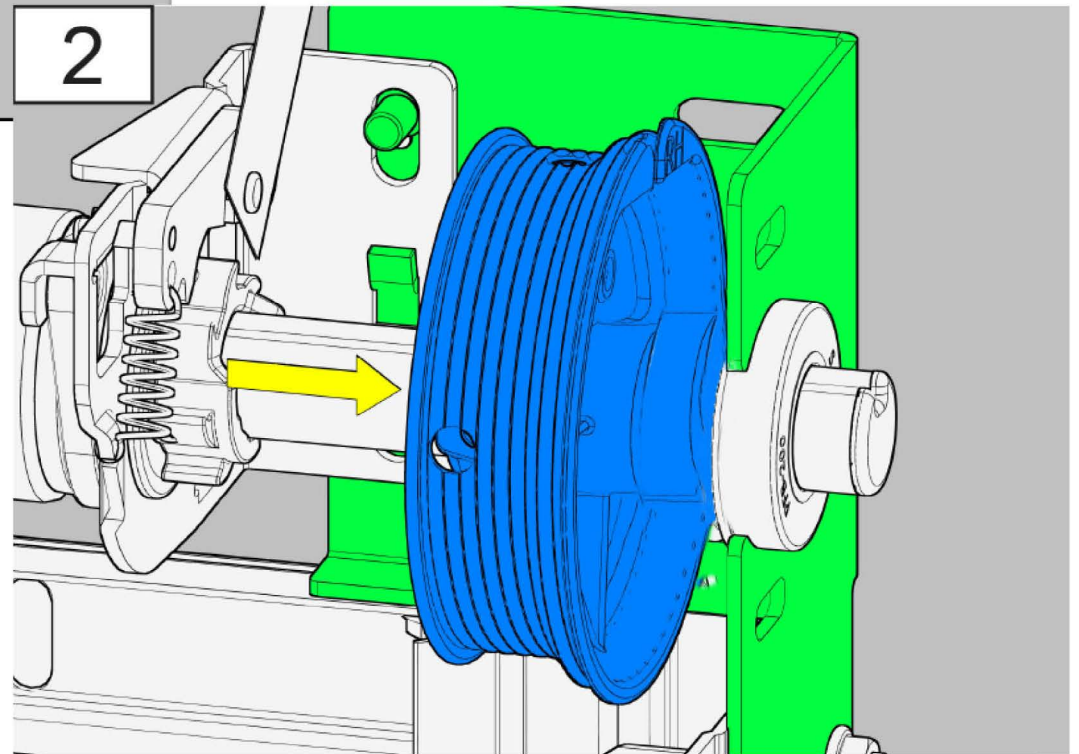
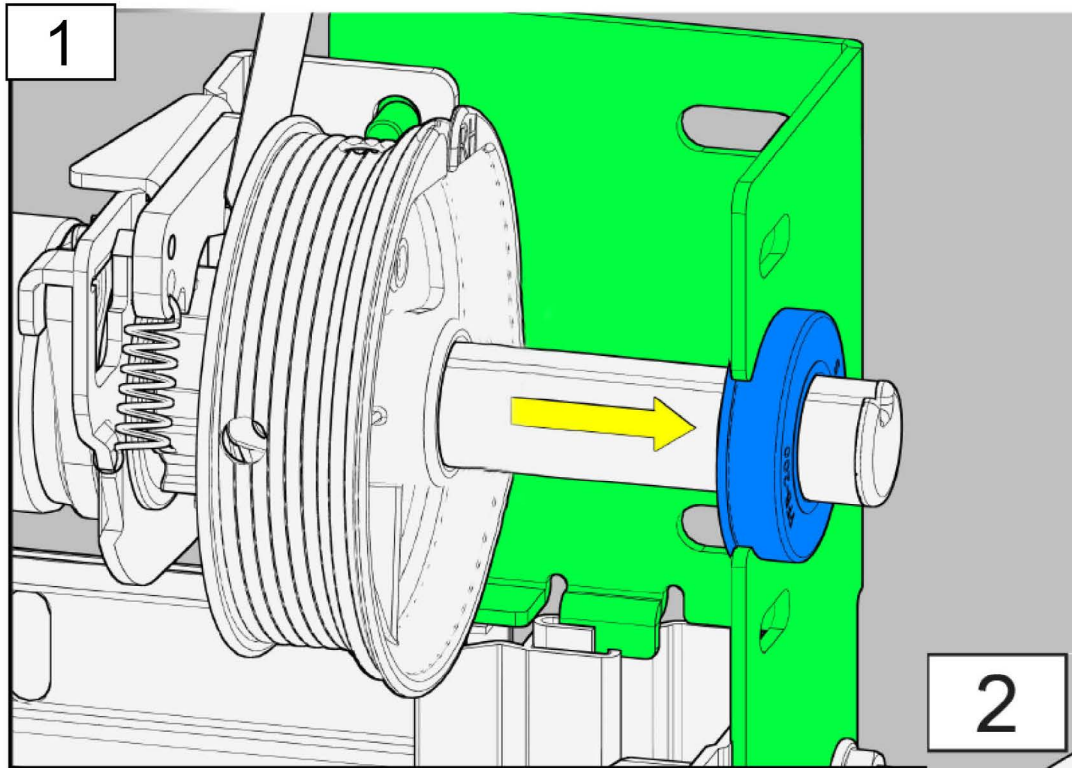


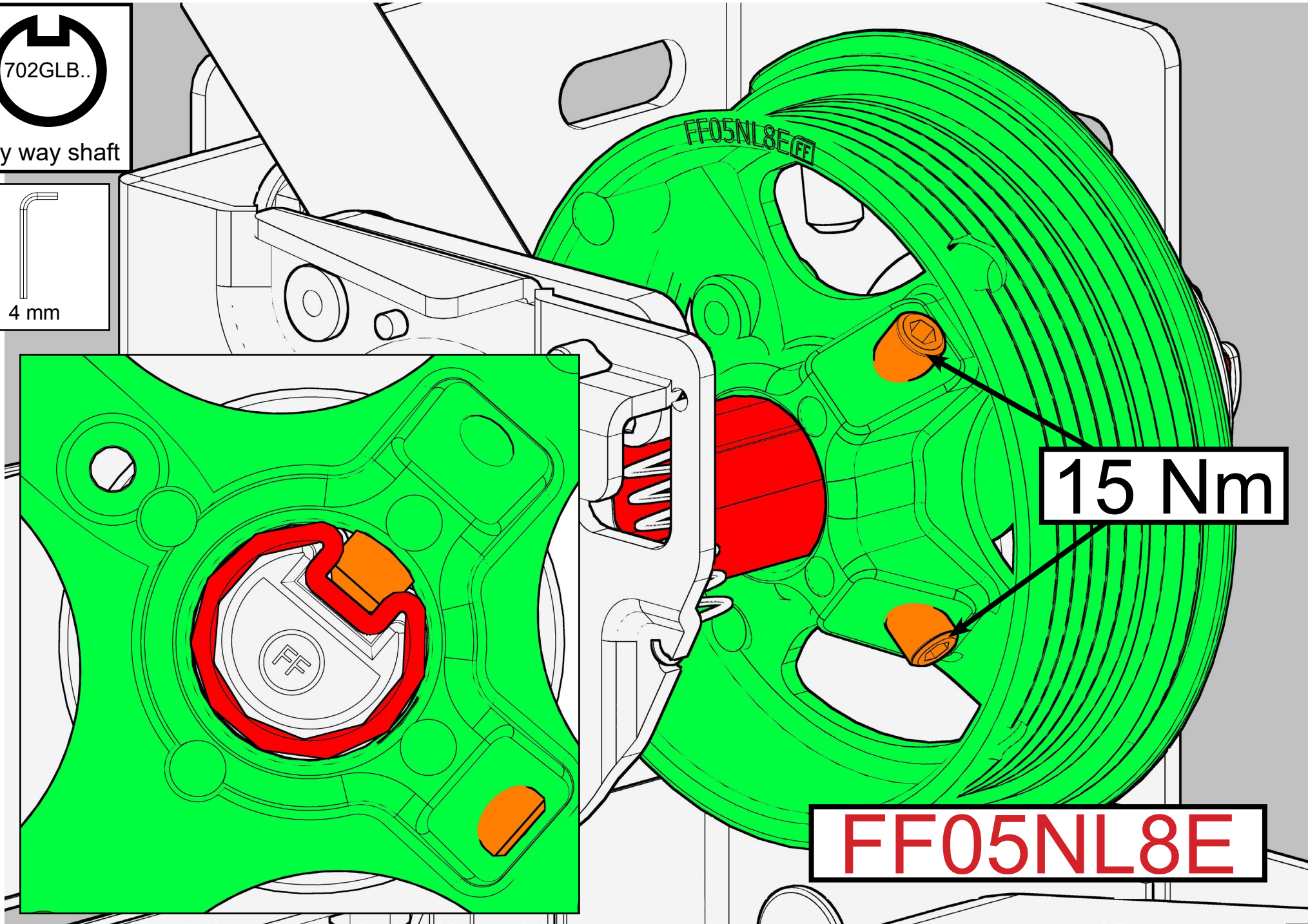
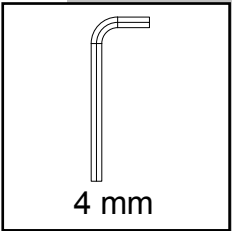
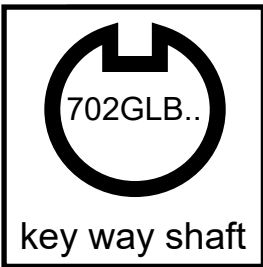






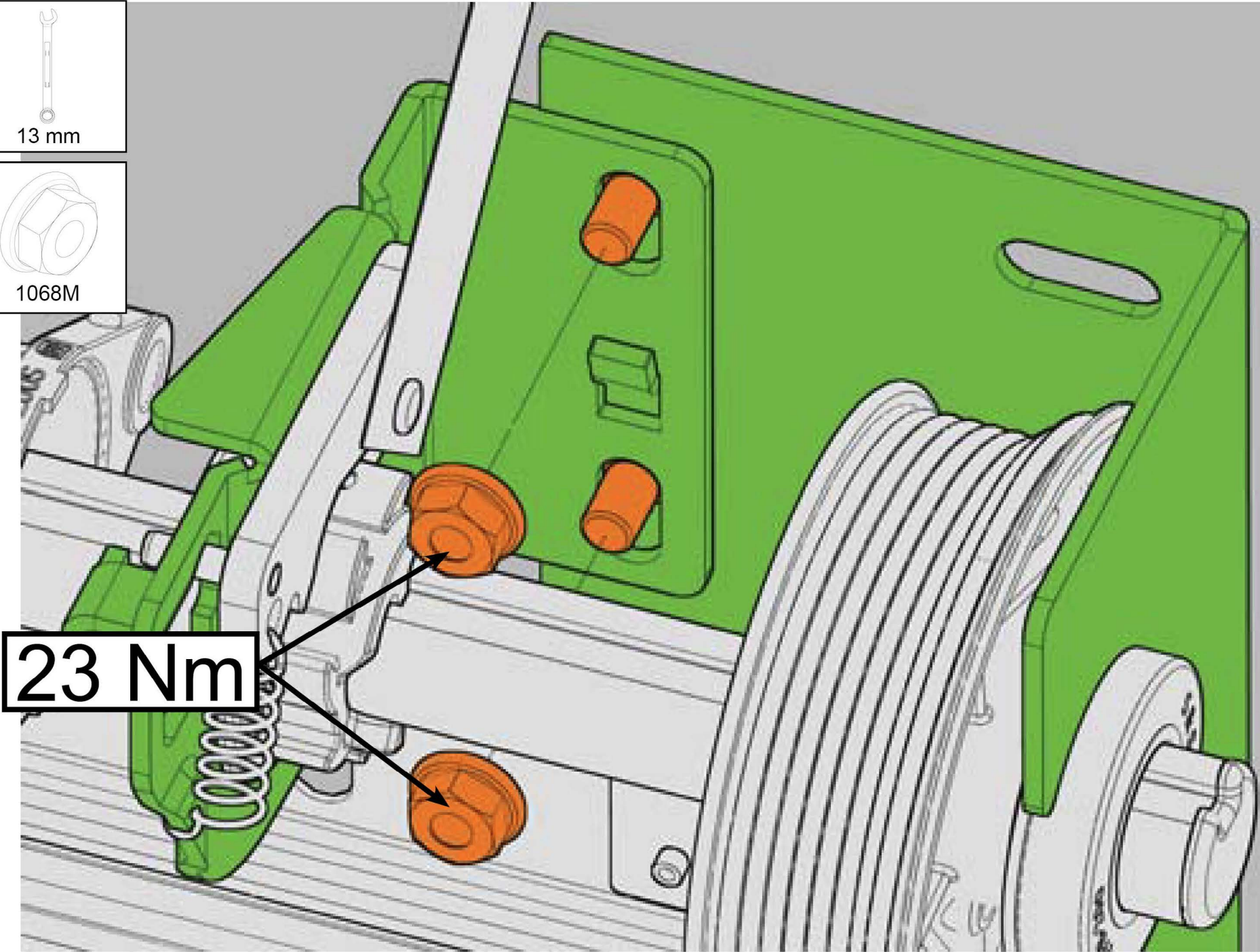
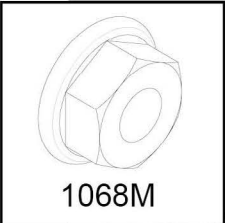


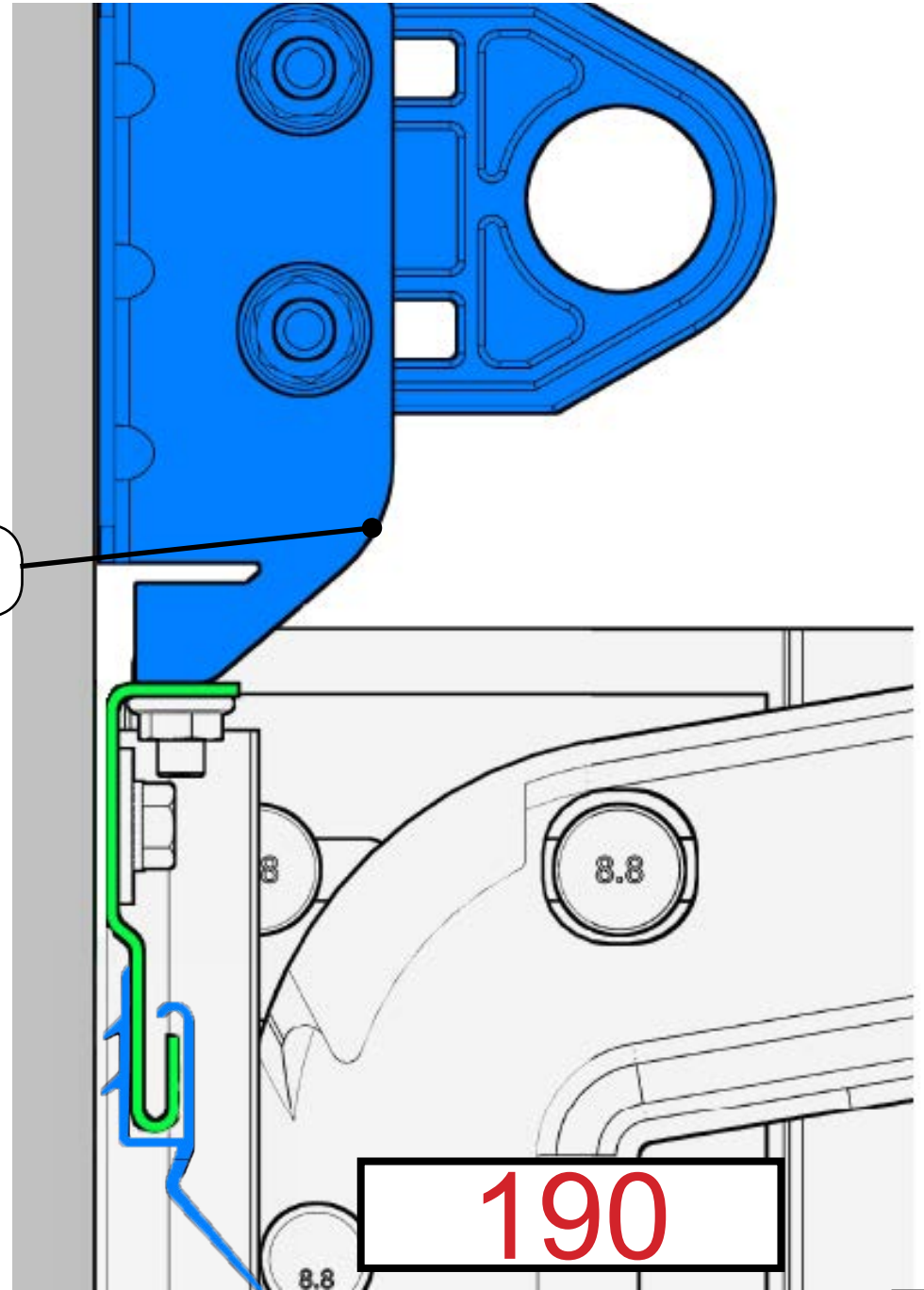
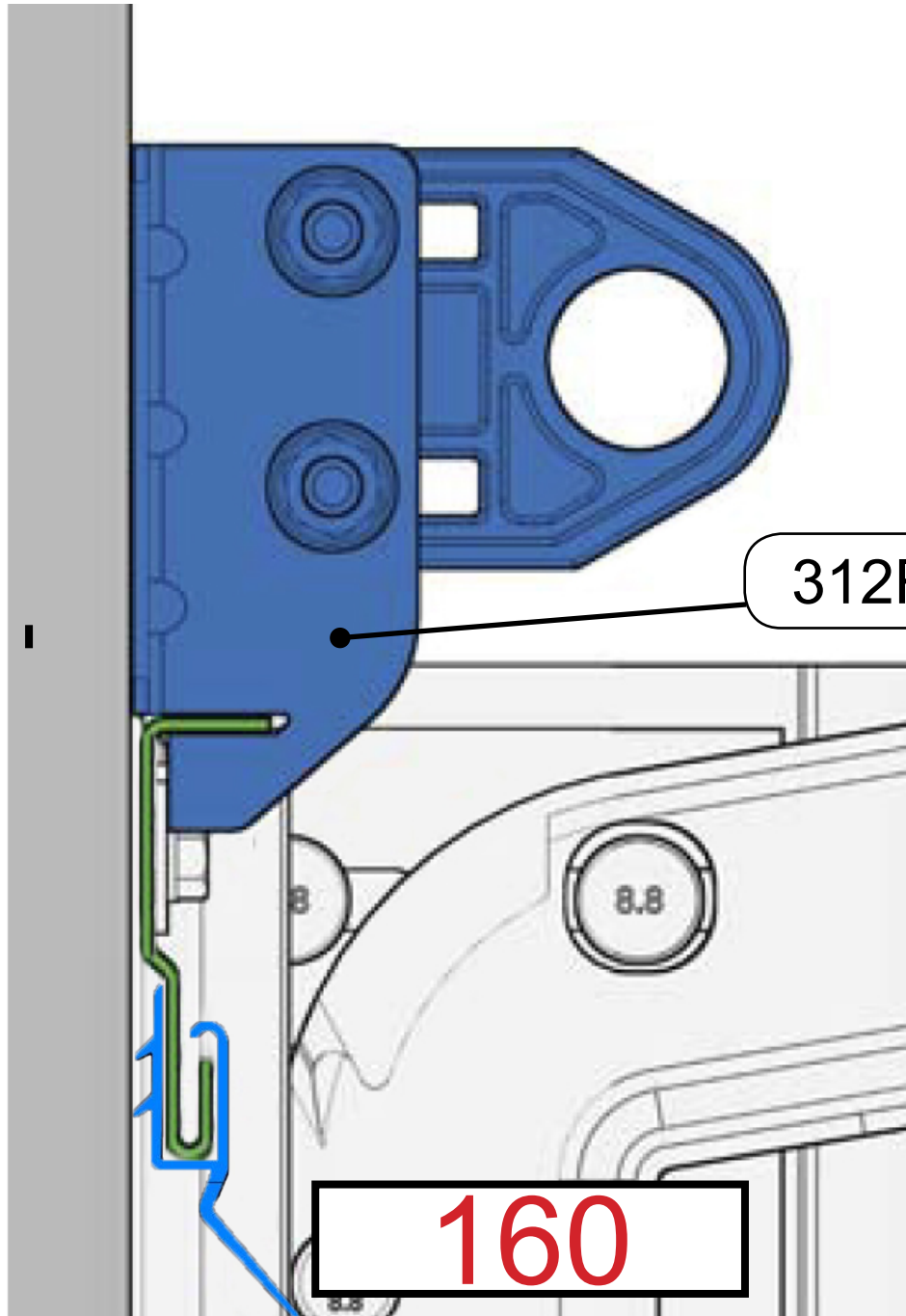


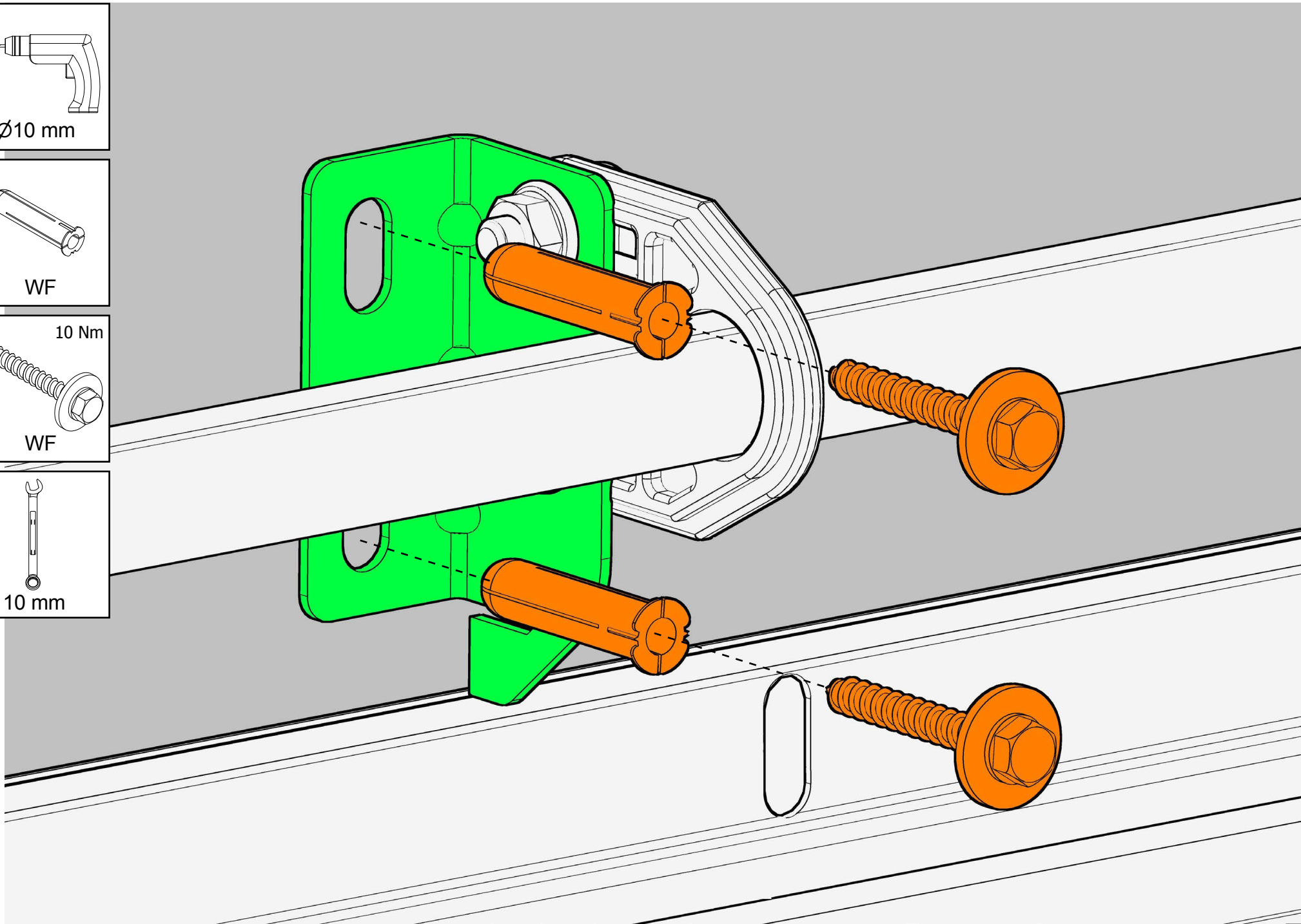
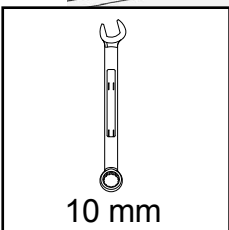
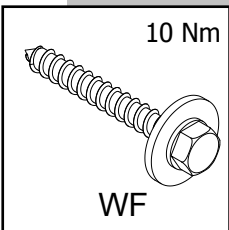
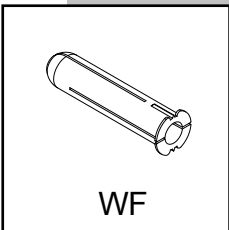
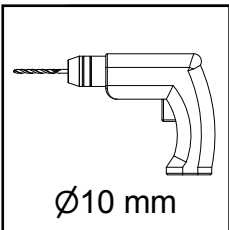


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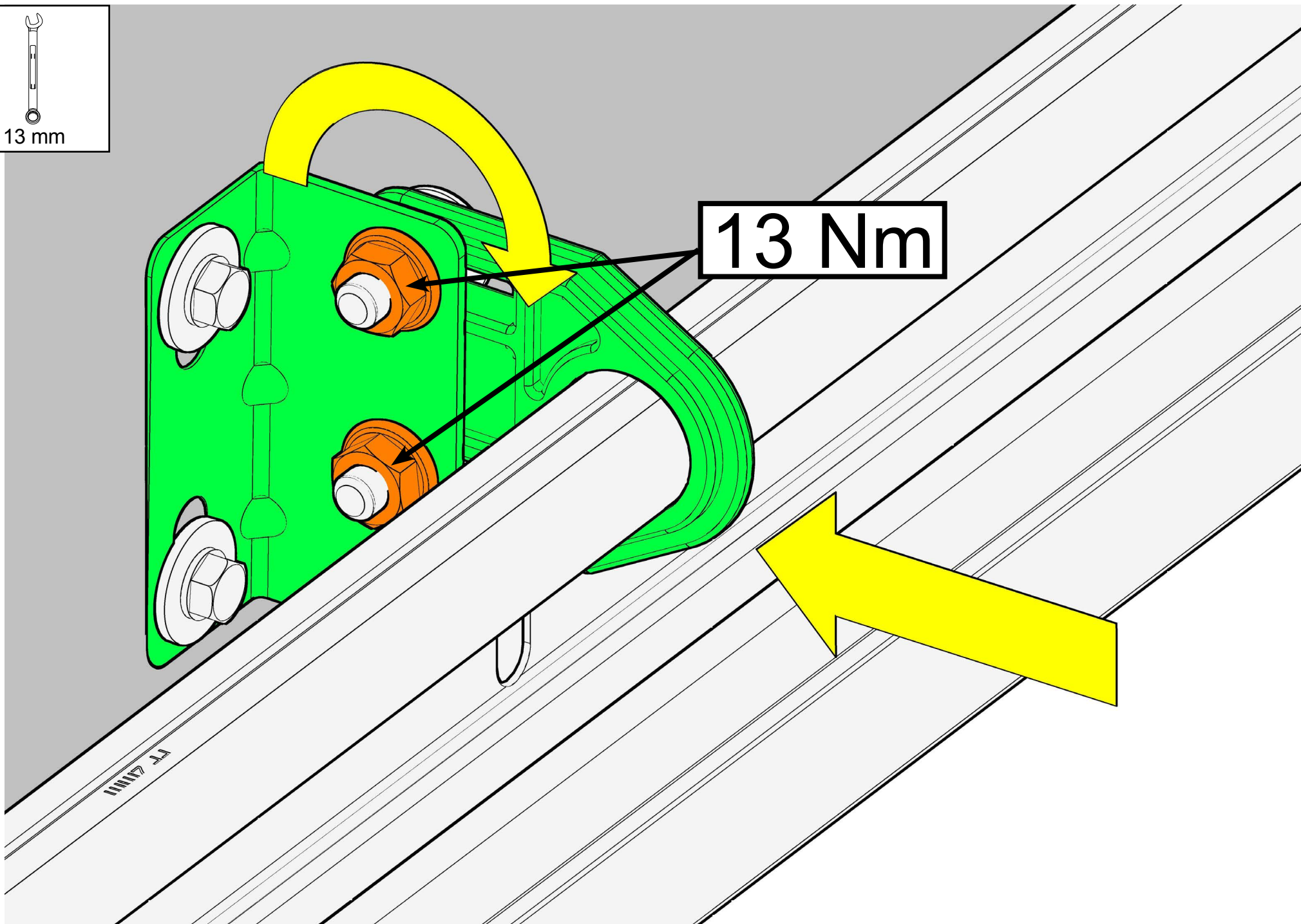
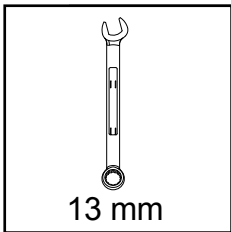
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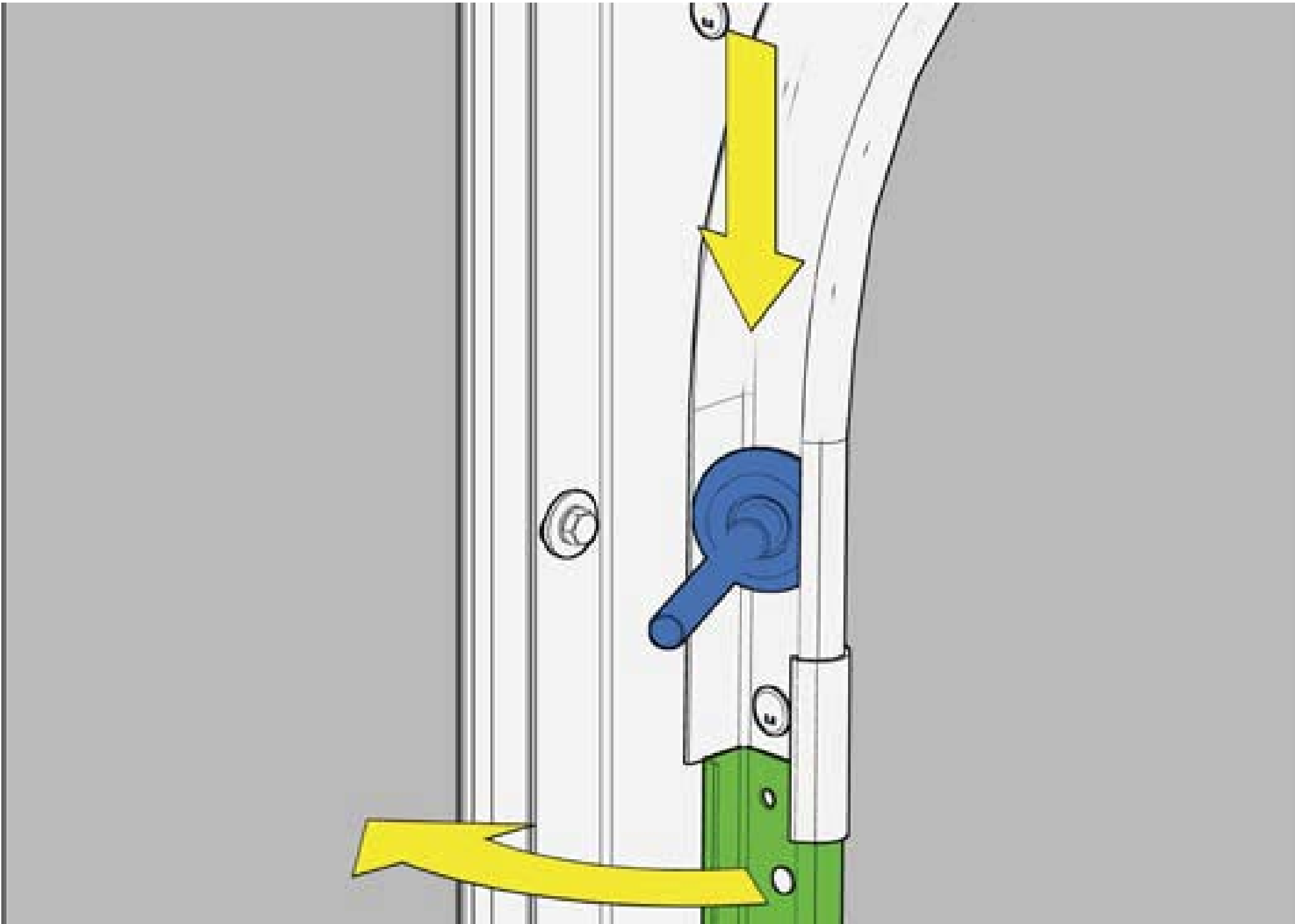


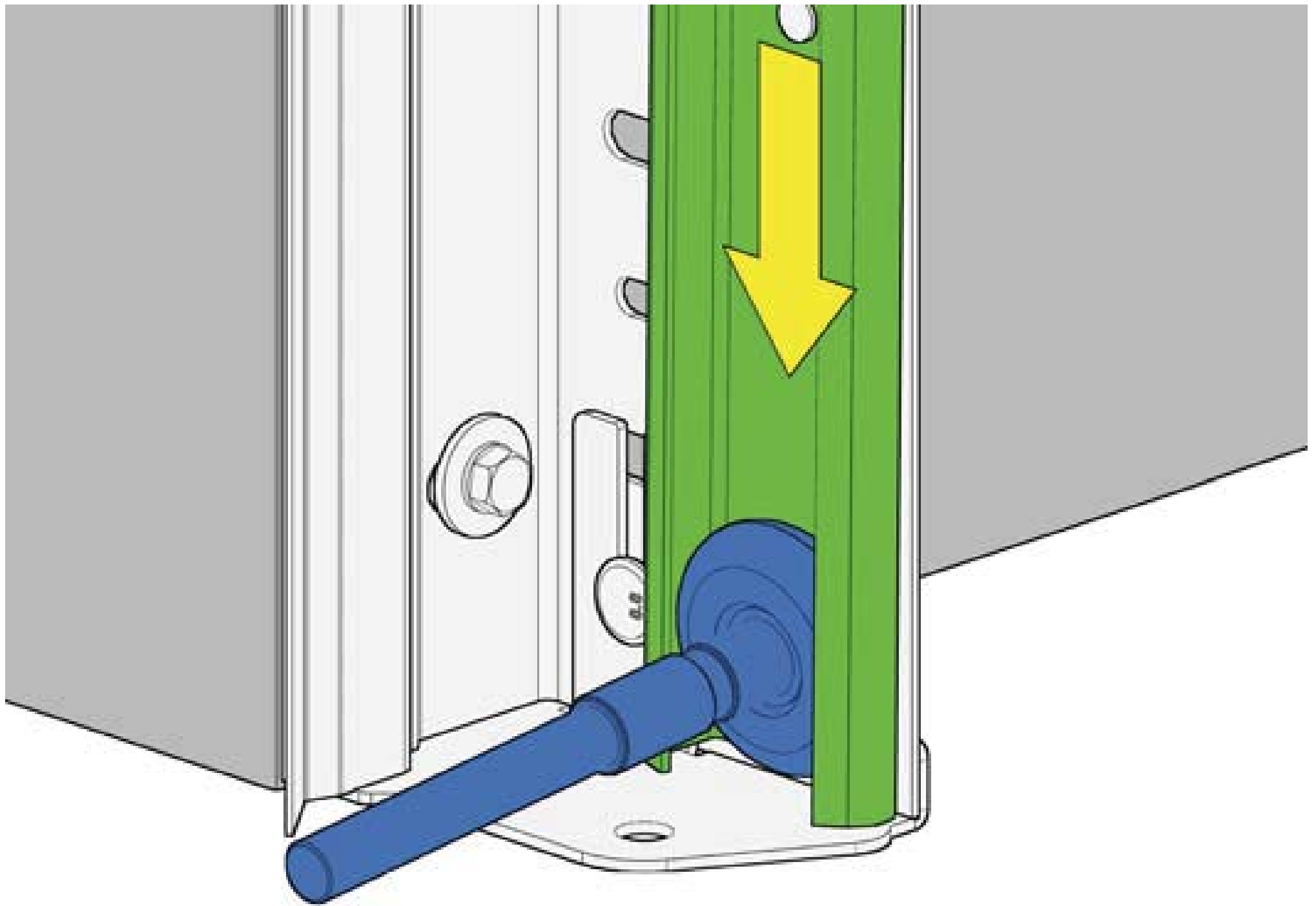


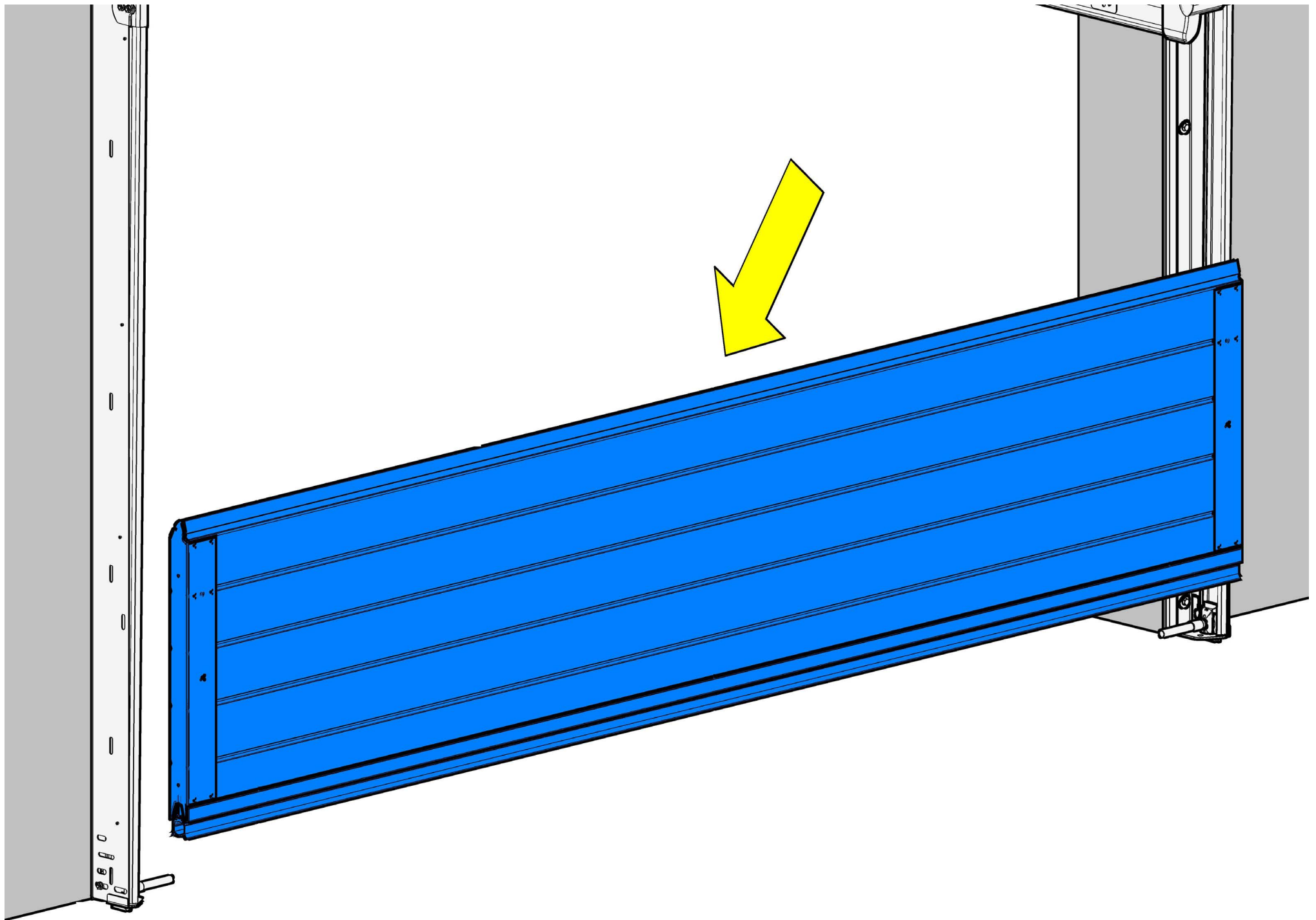


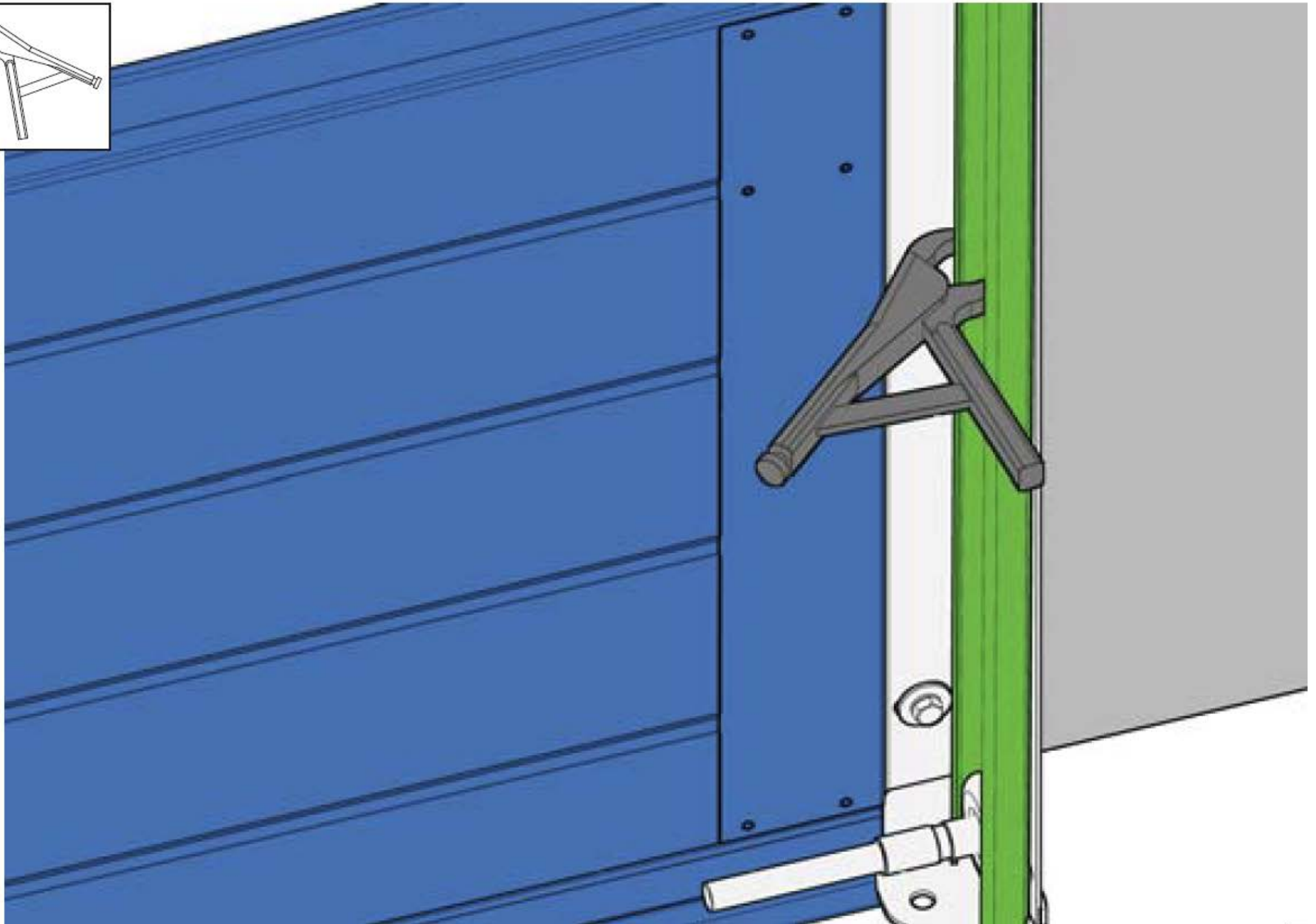


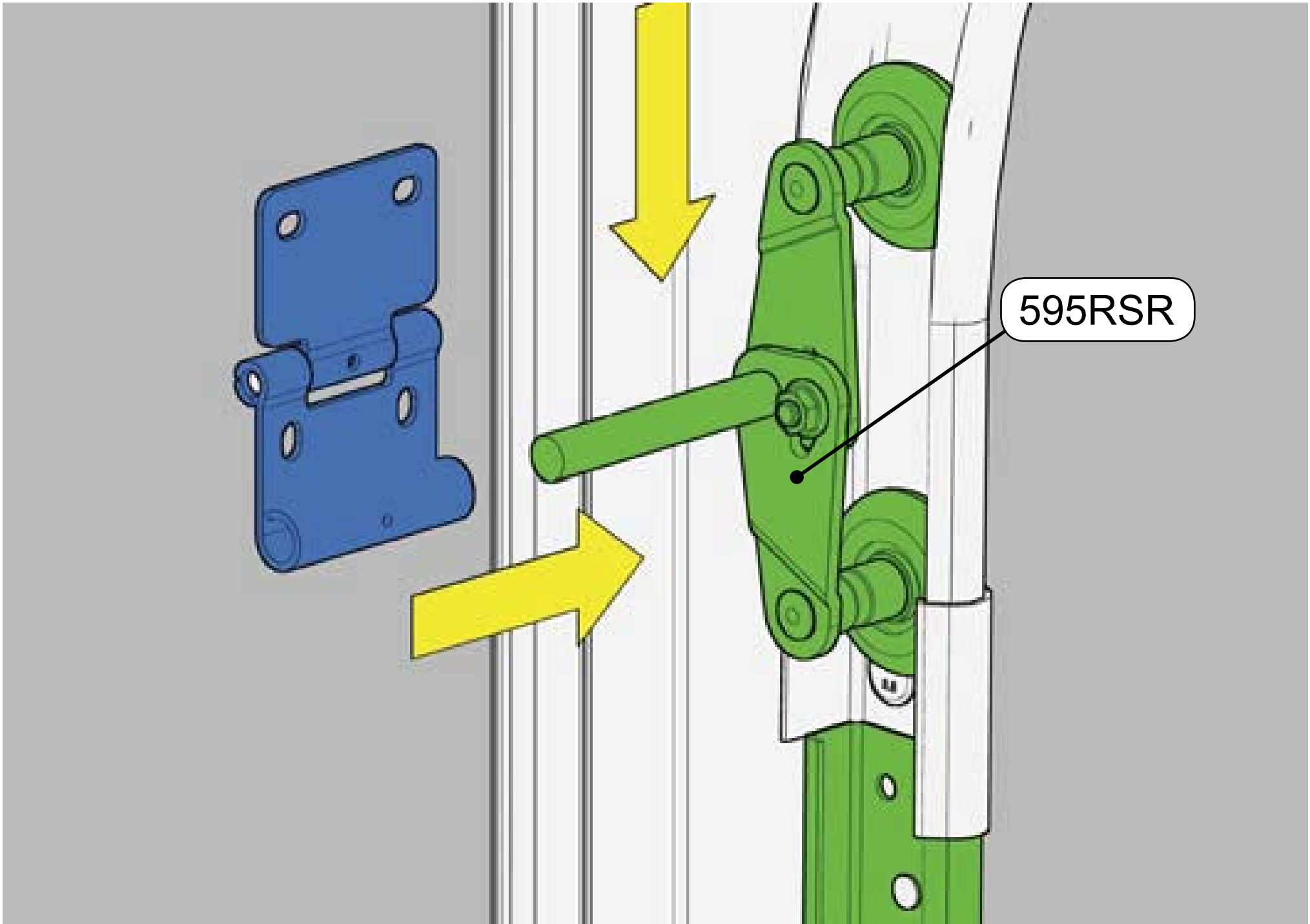
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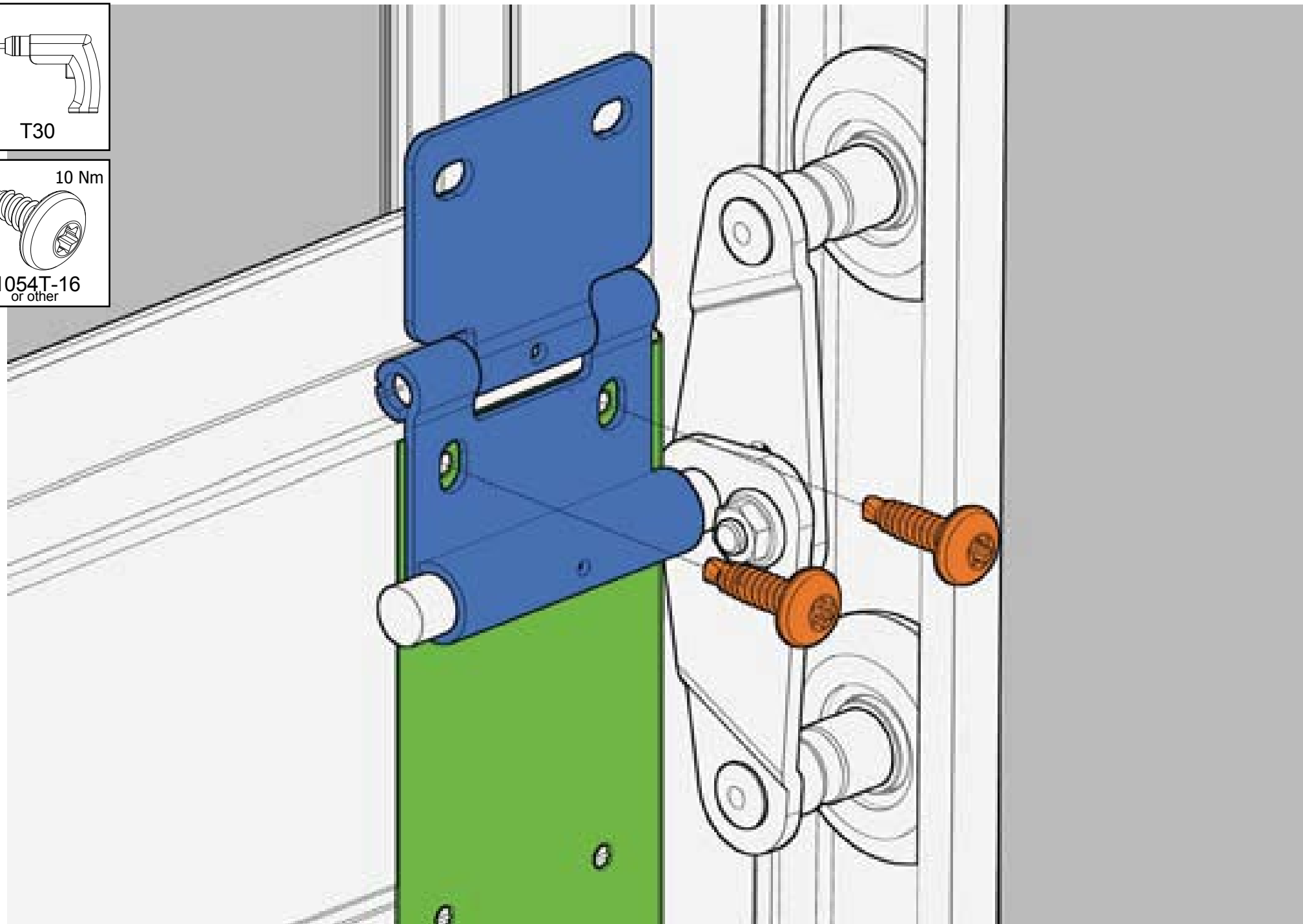
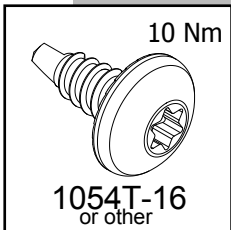
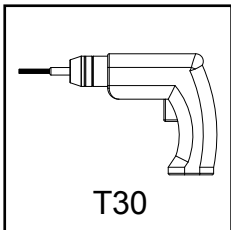


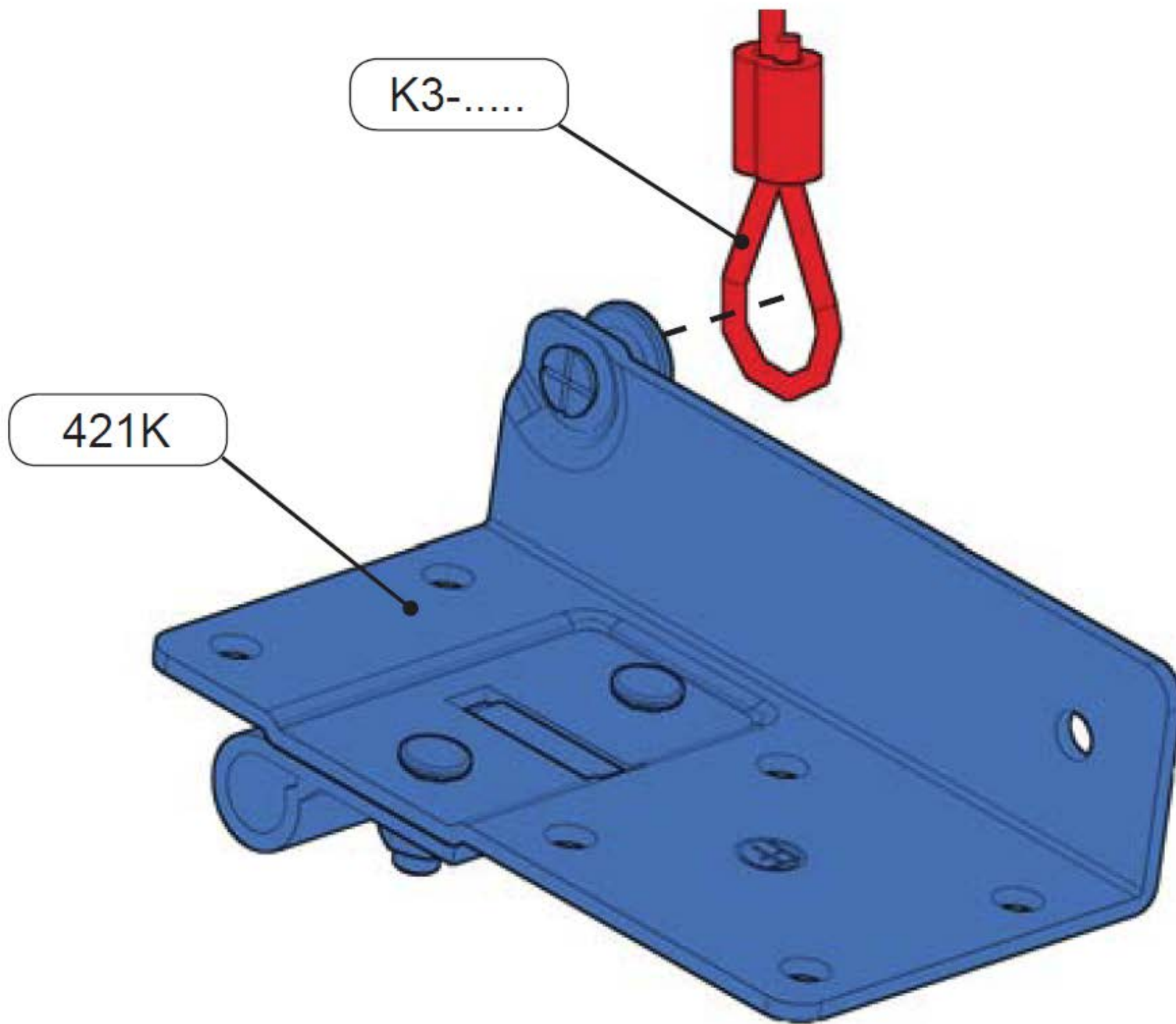






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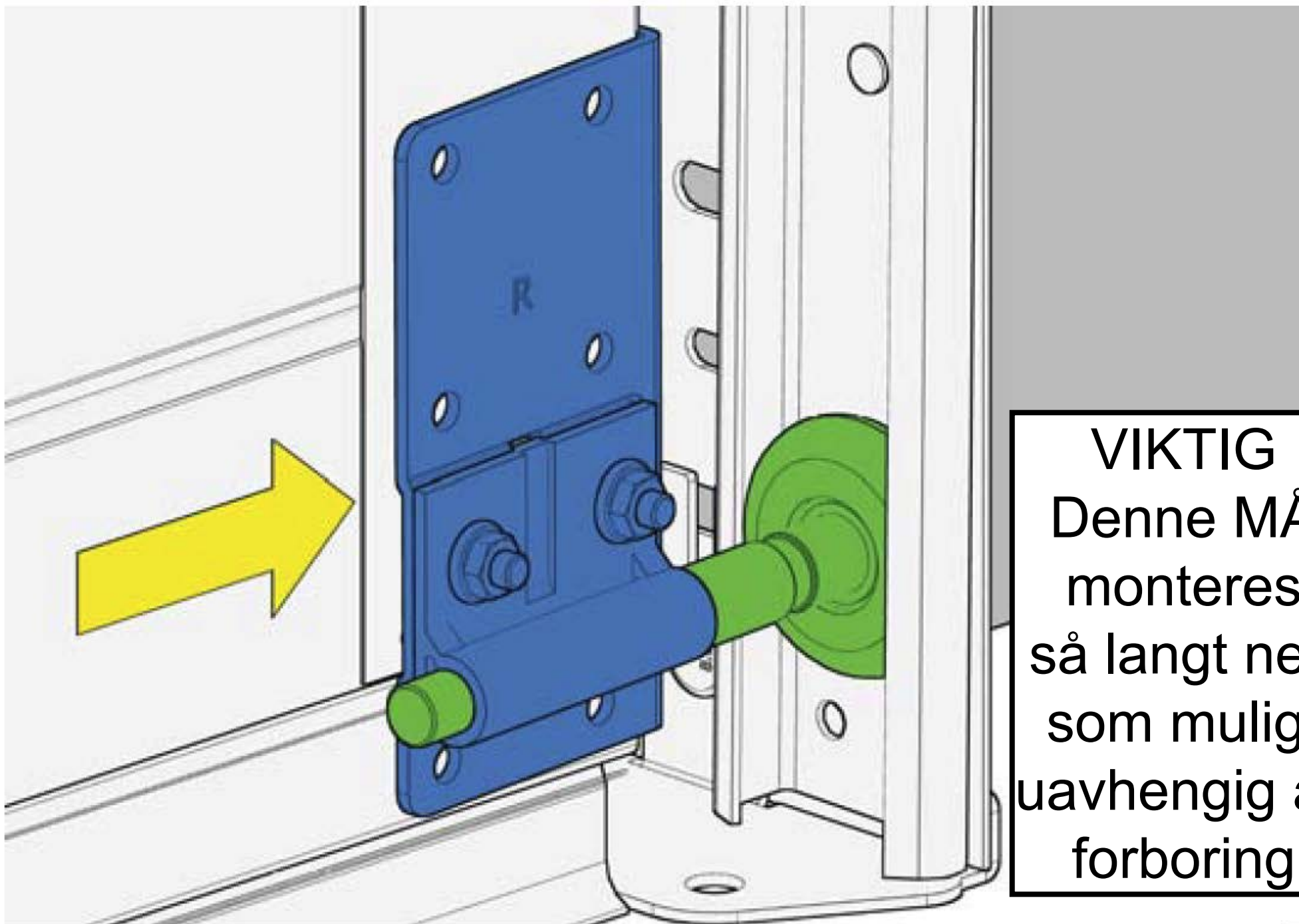




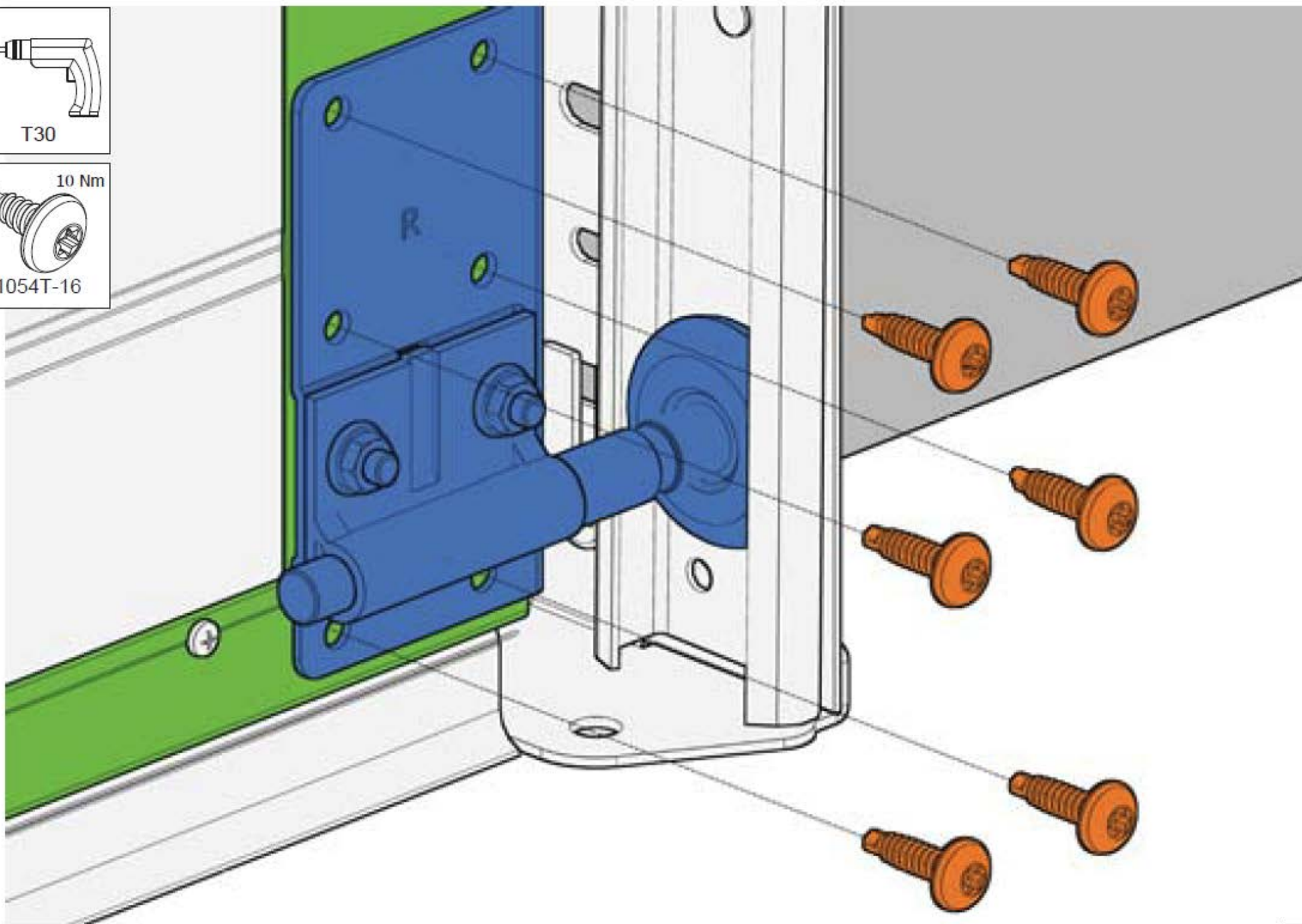
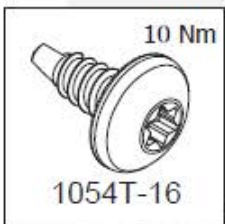
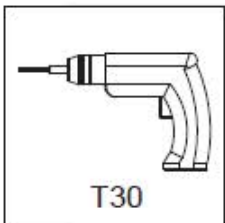
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421K



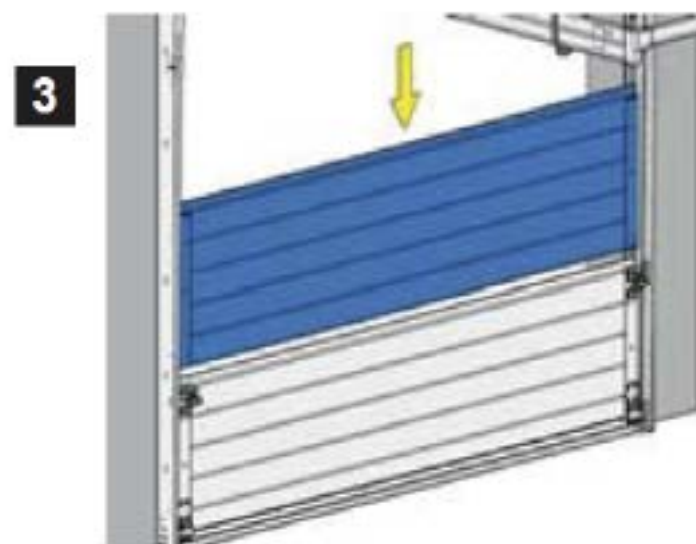
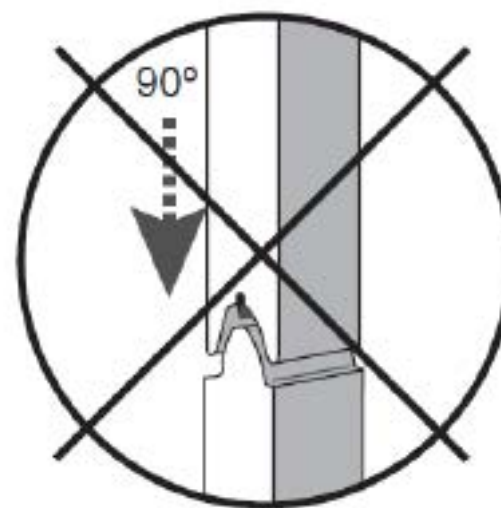
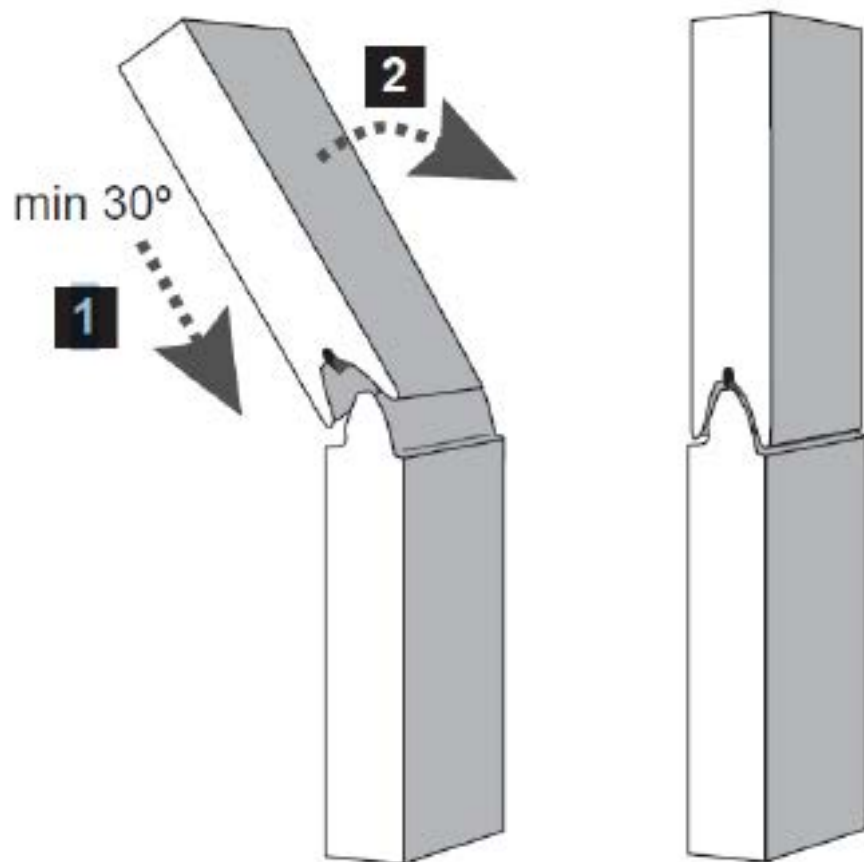


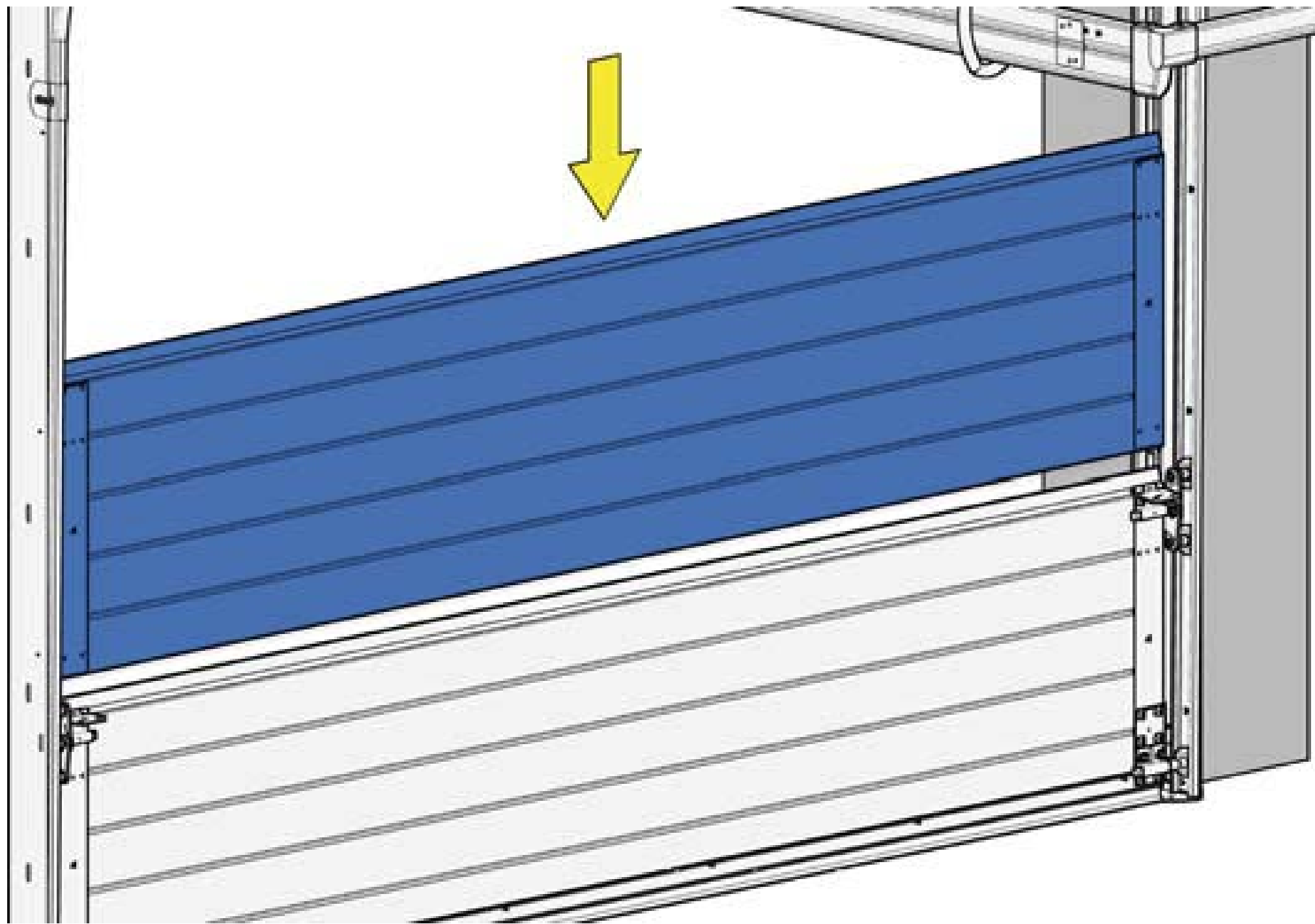
**VIKTIG**  
Denne MÅ monteres så langt ned som mulig, uavhengig av forboring

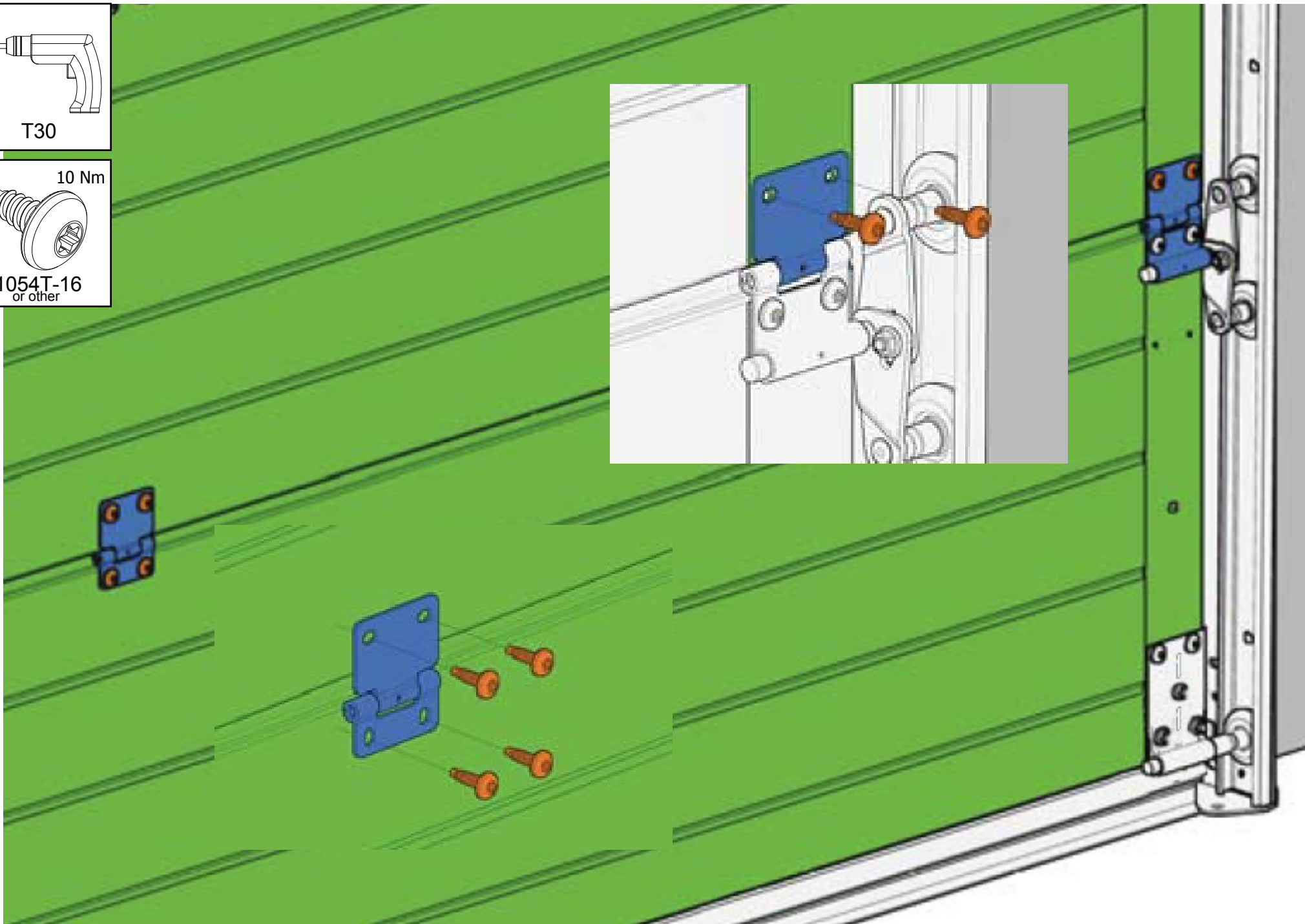
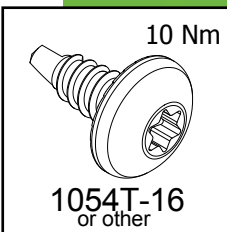
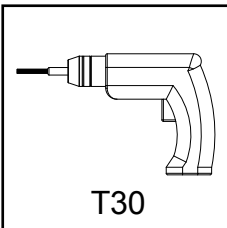


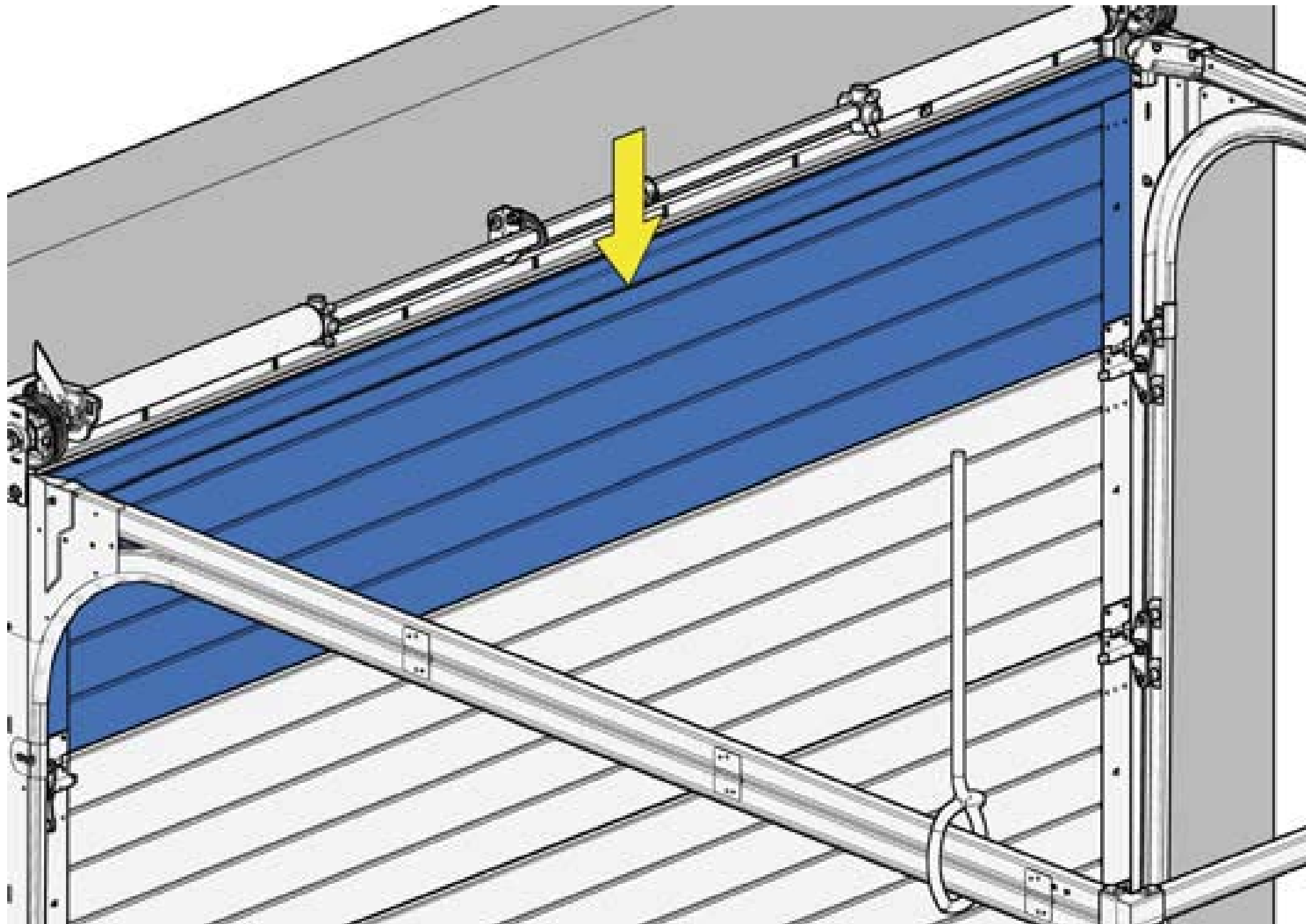
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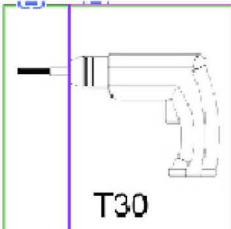
Montering av elementene MA  
gjøres i denne rekkefølgen  
FØR montering av hengsler!



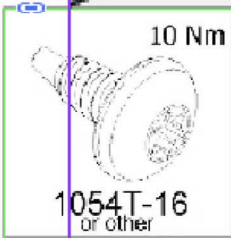






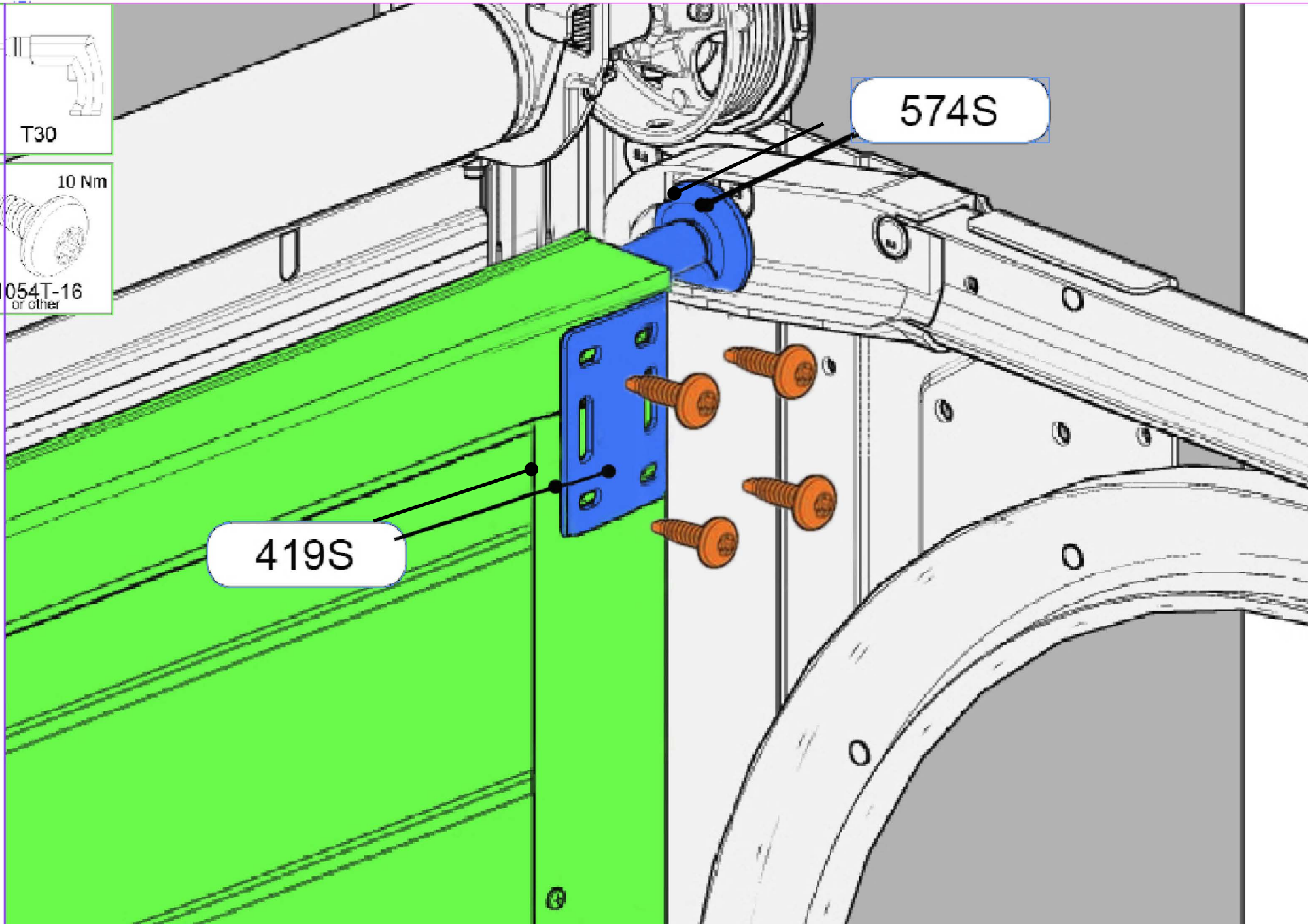


T30



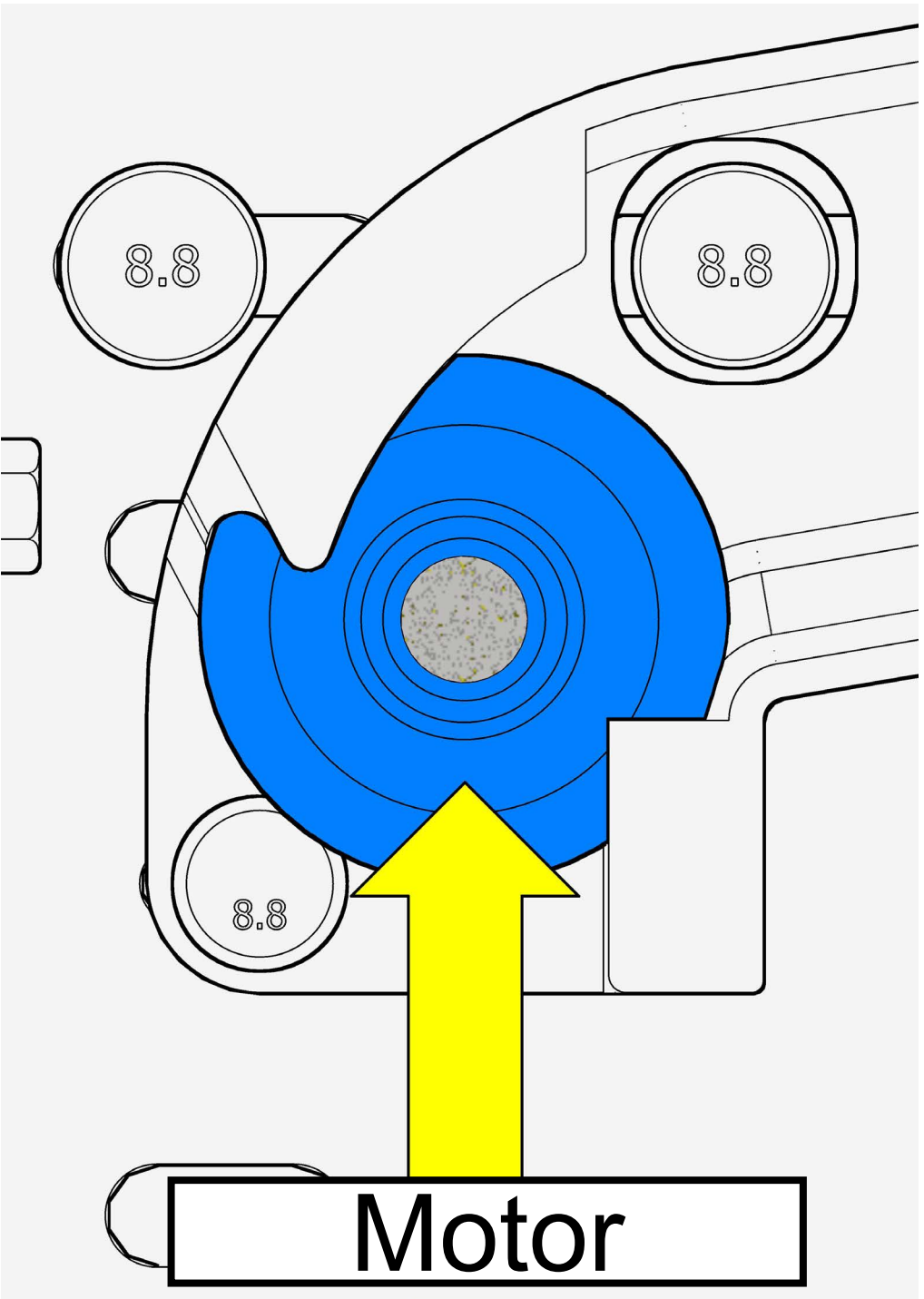
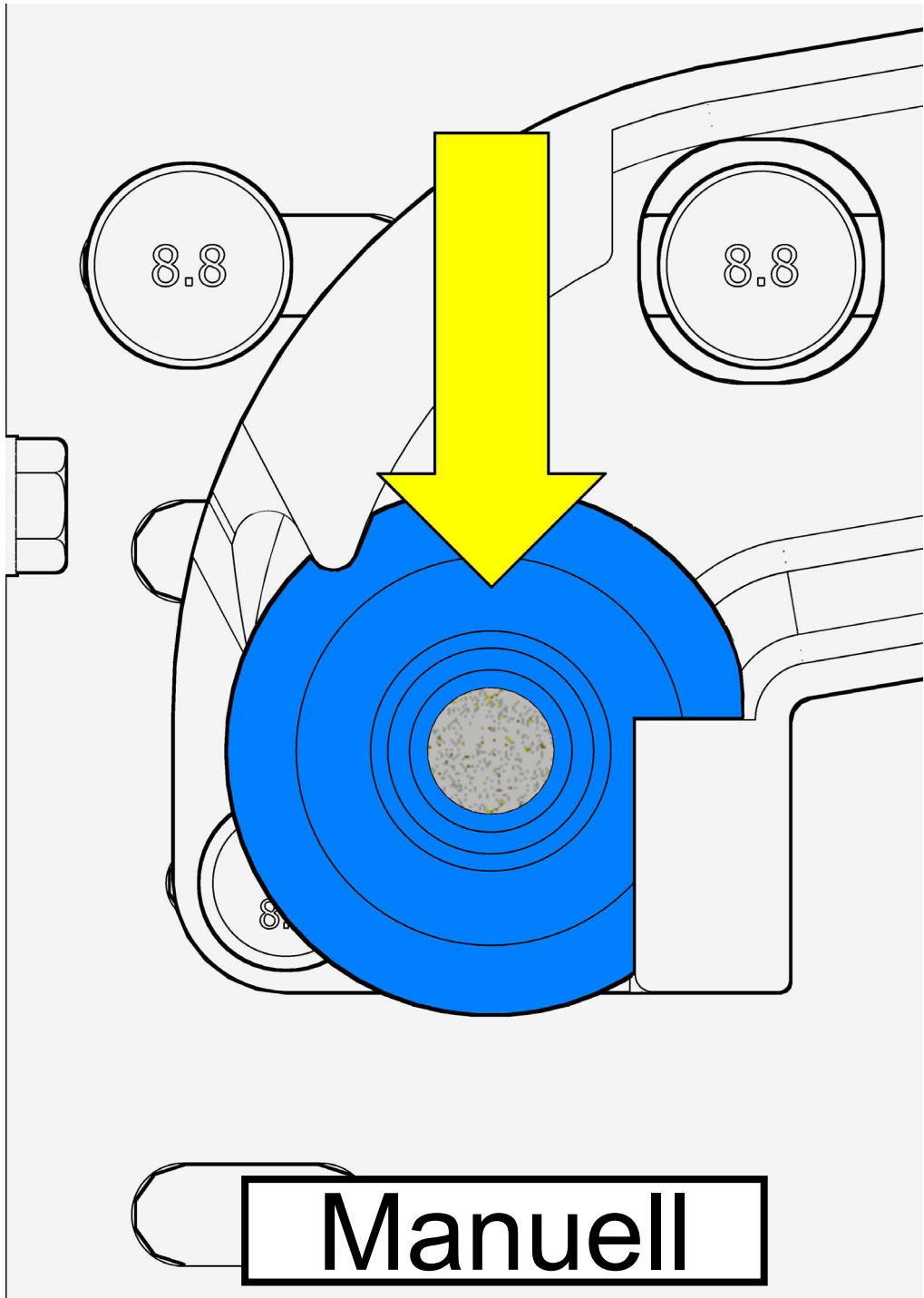
10 Nm

1054T-16  
Or Other

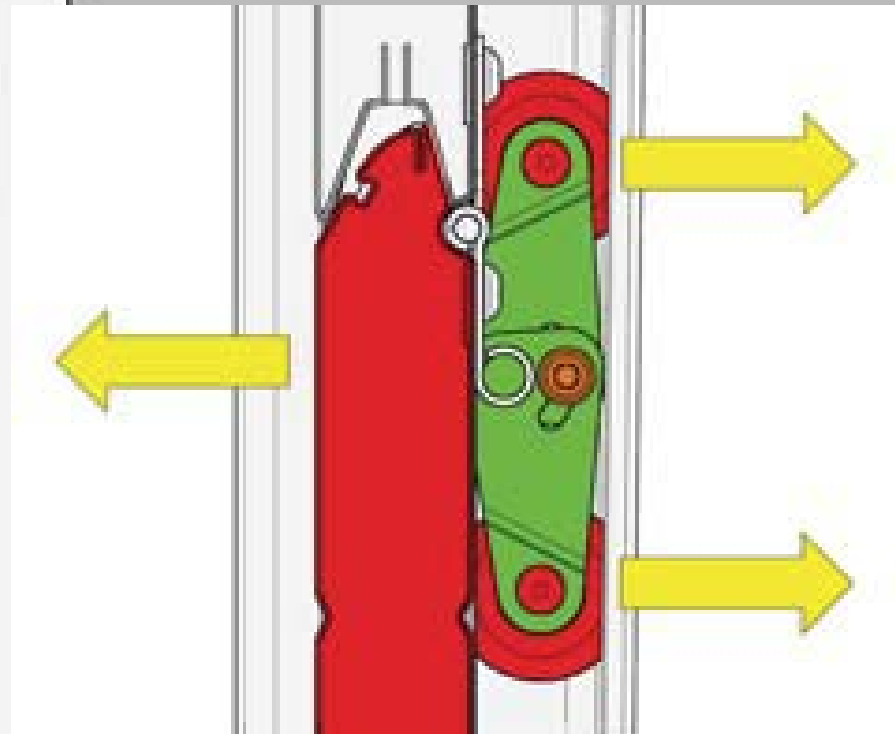
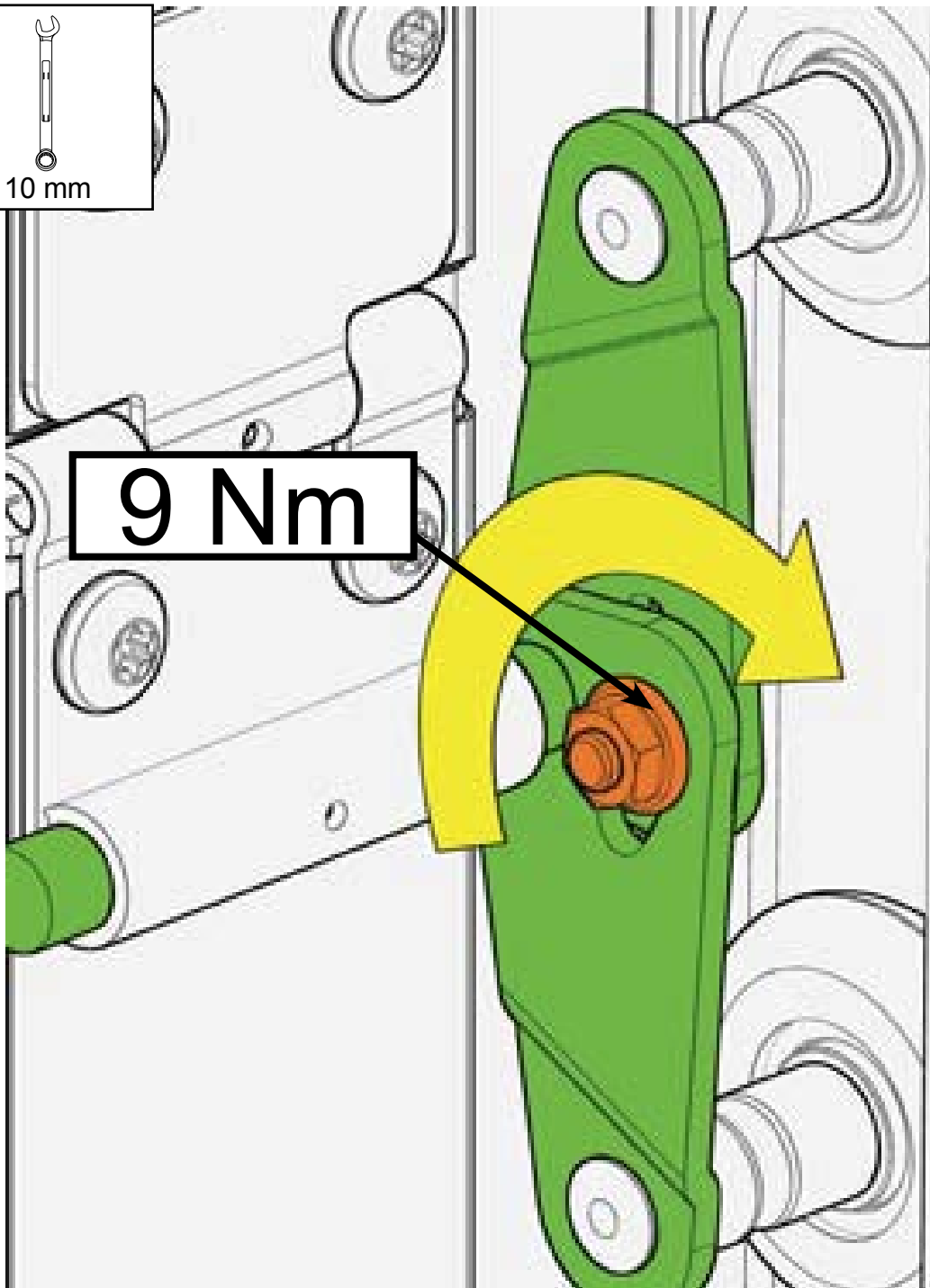
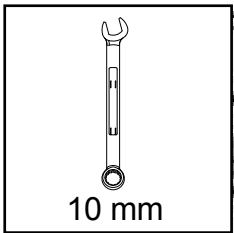


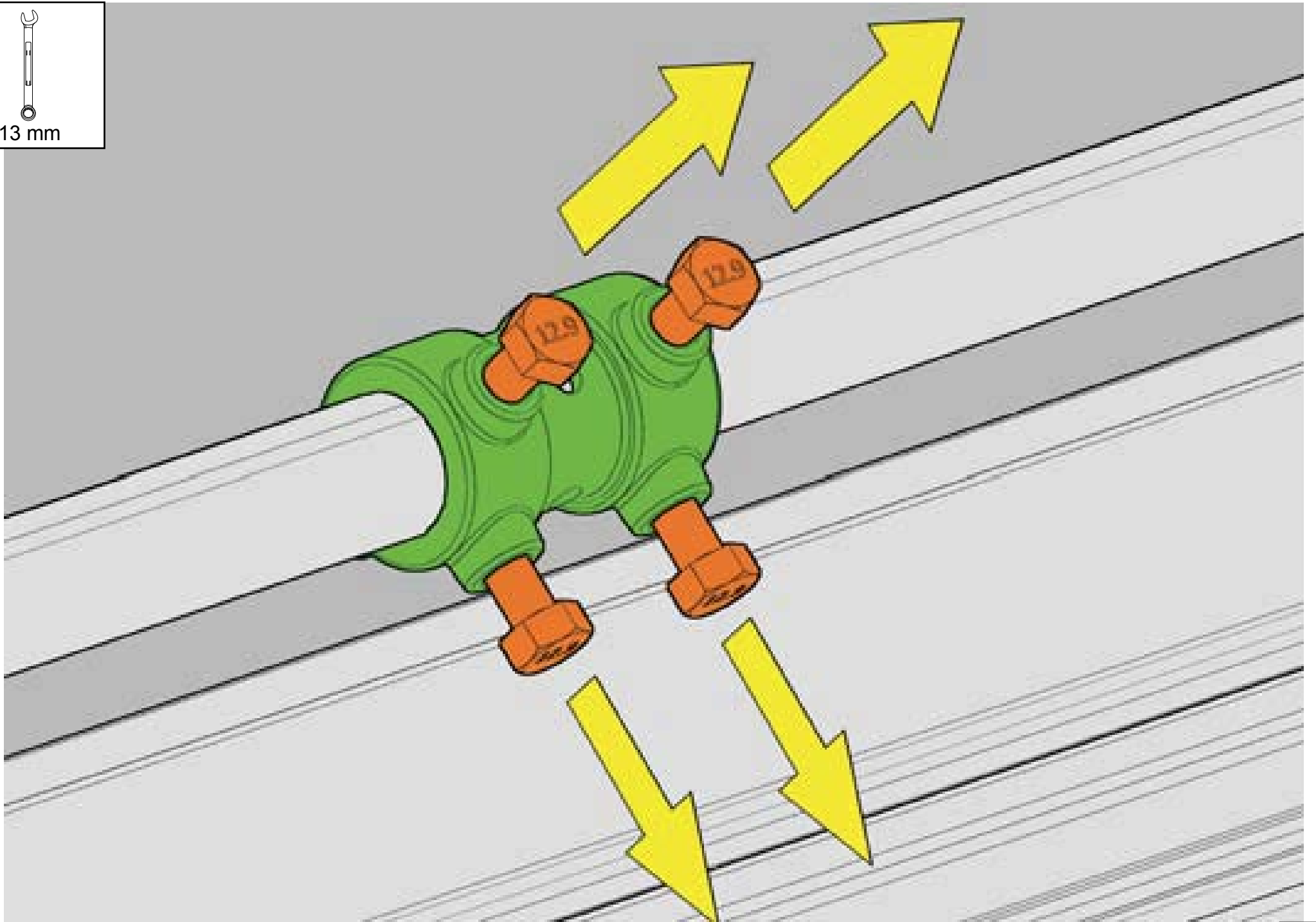
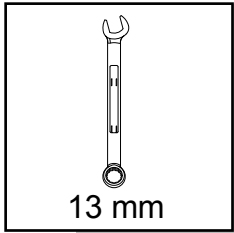
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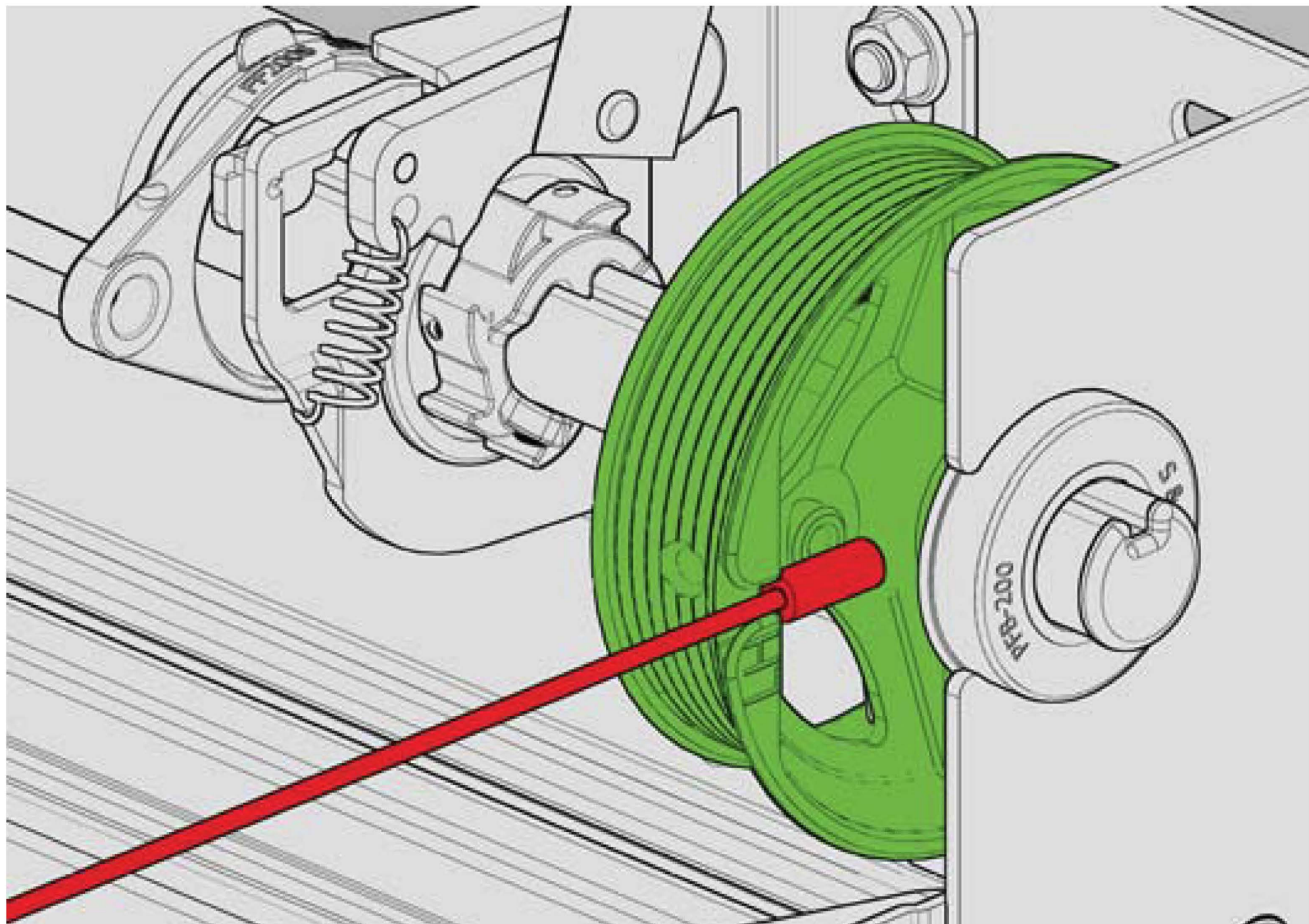
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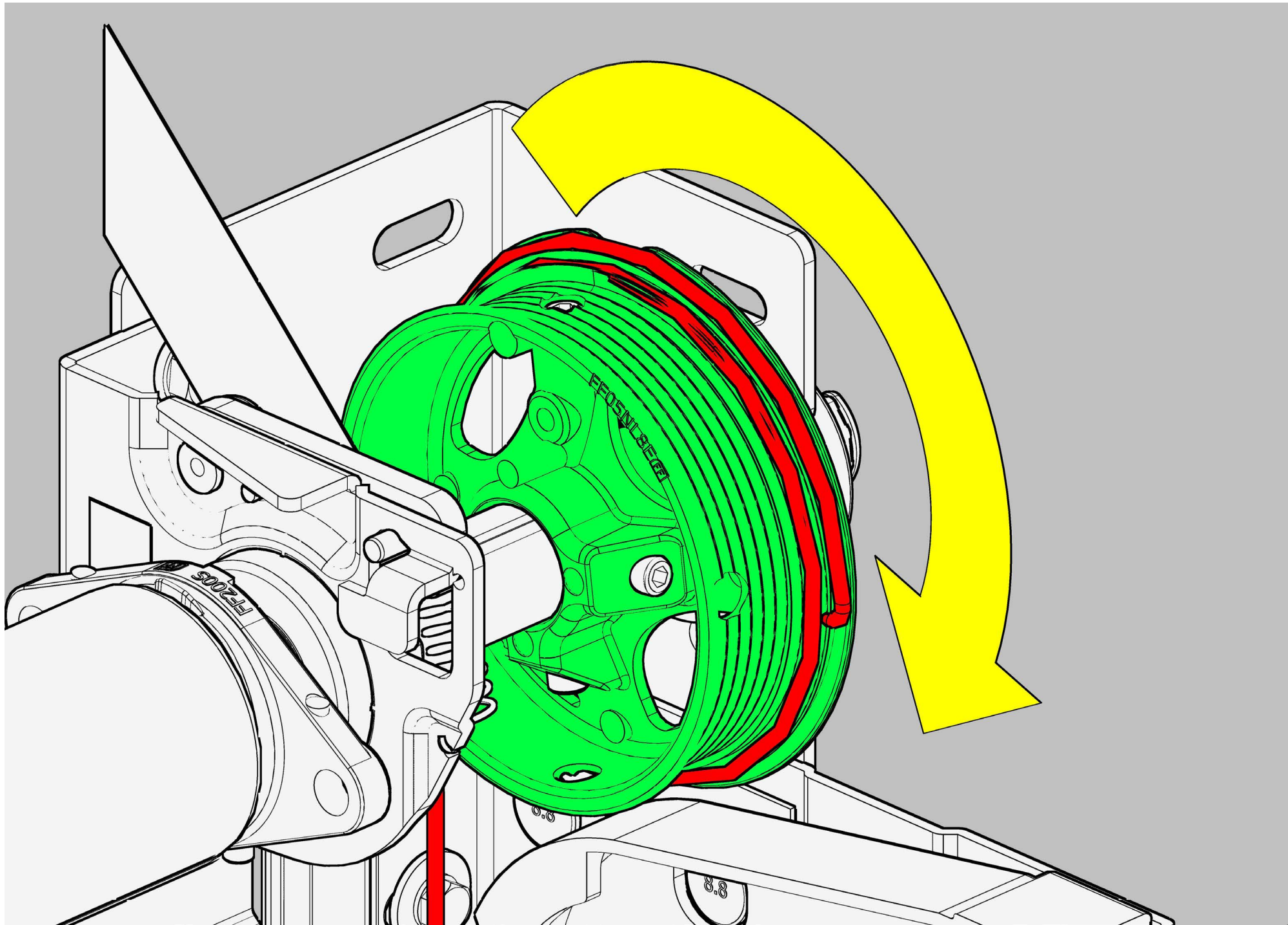


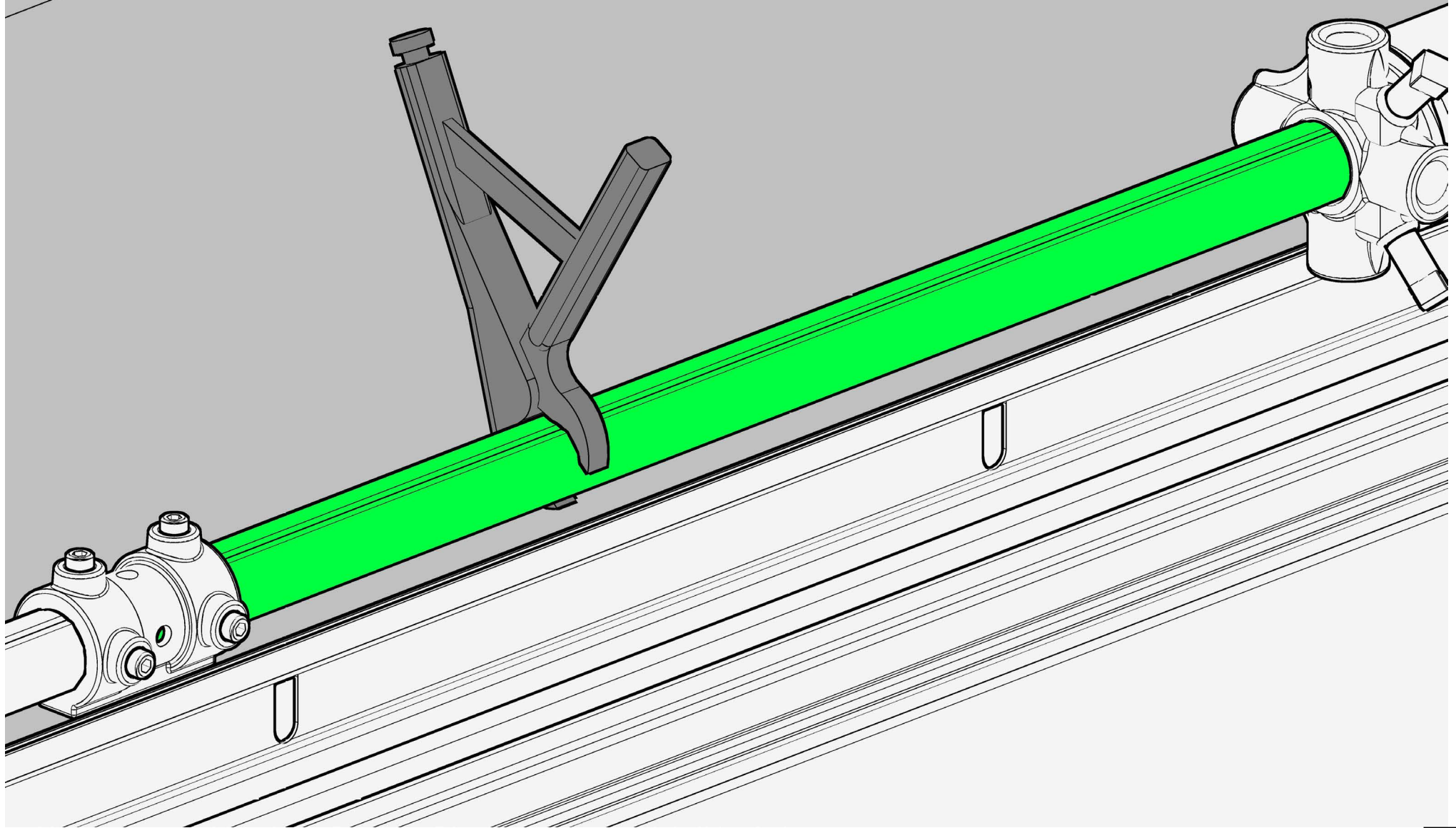
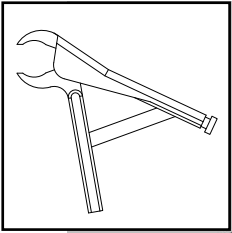


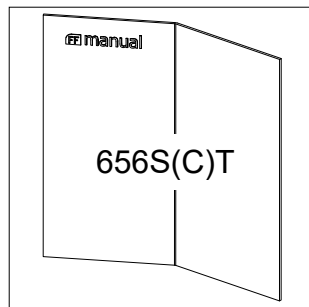
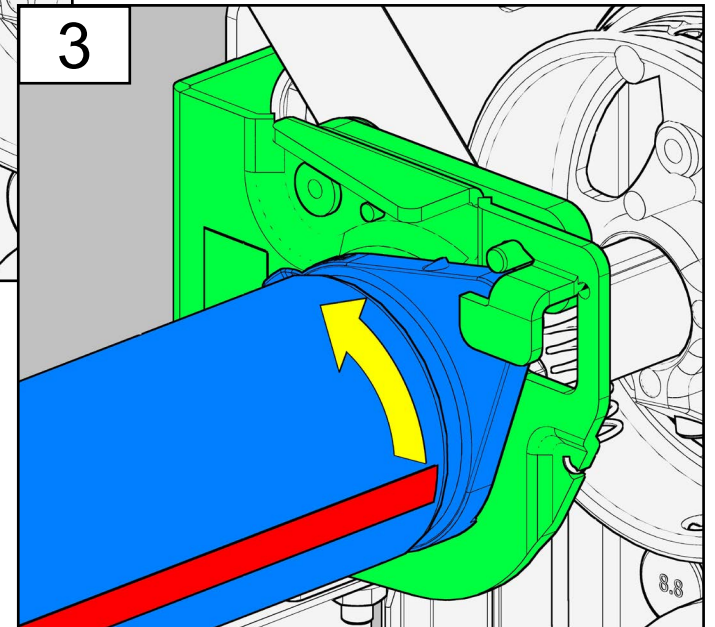
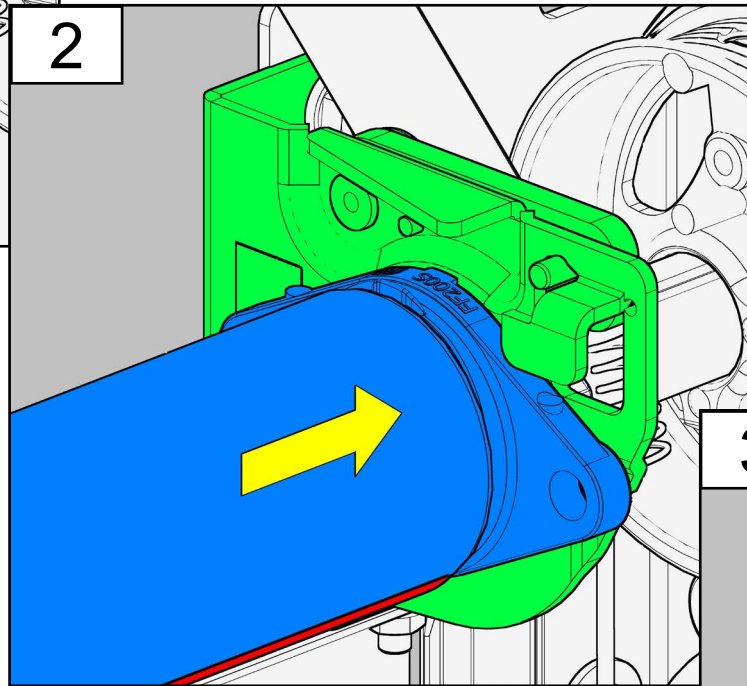
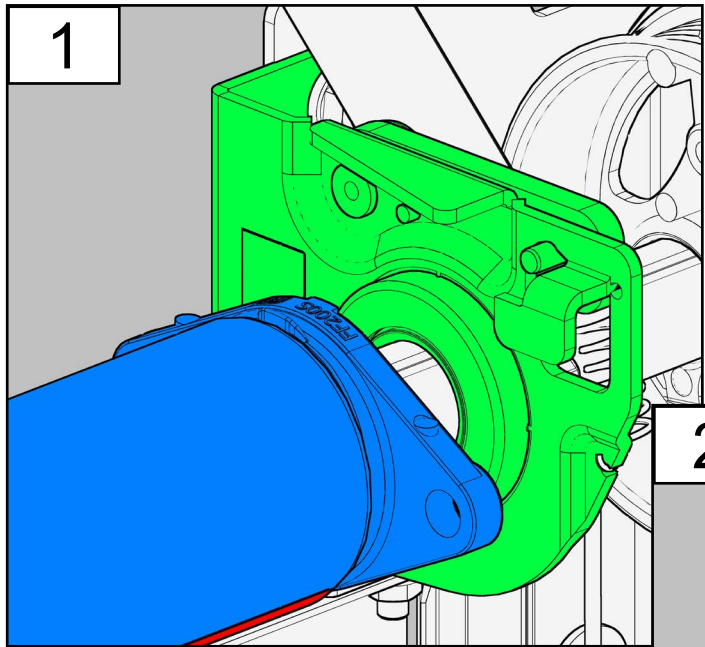


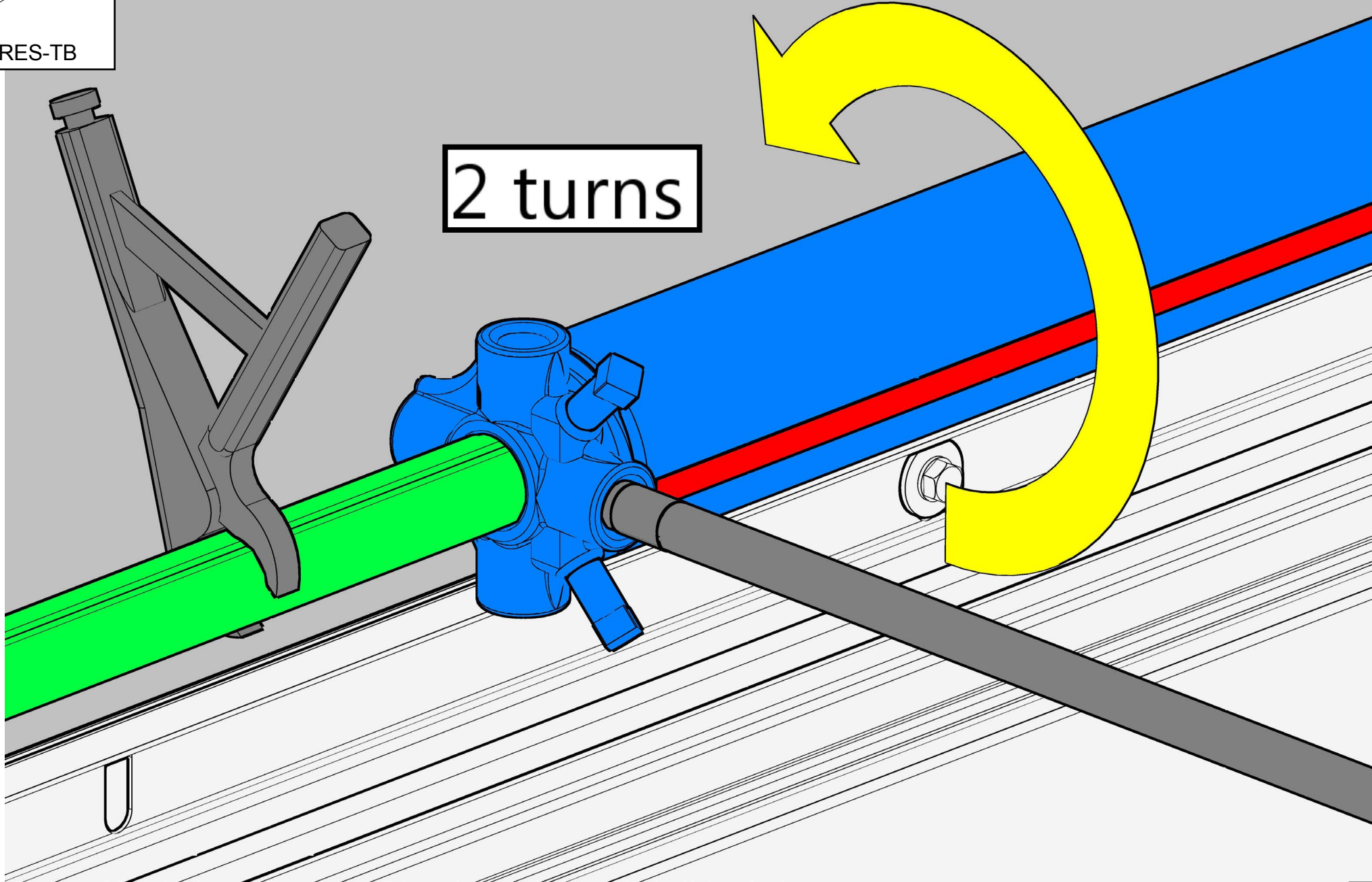
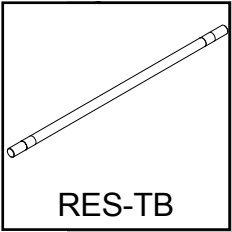


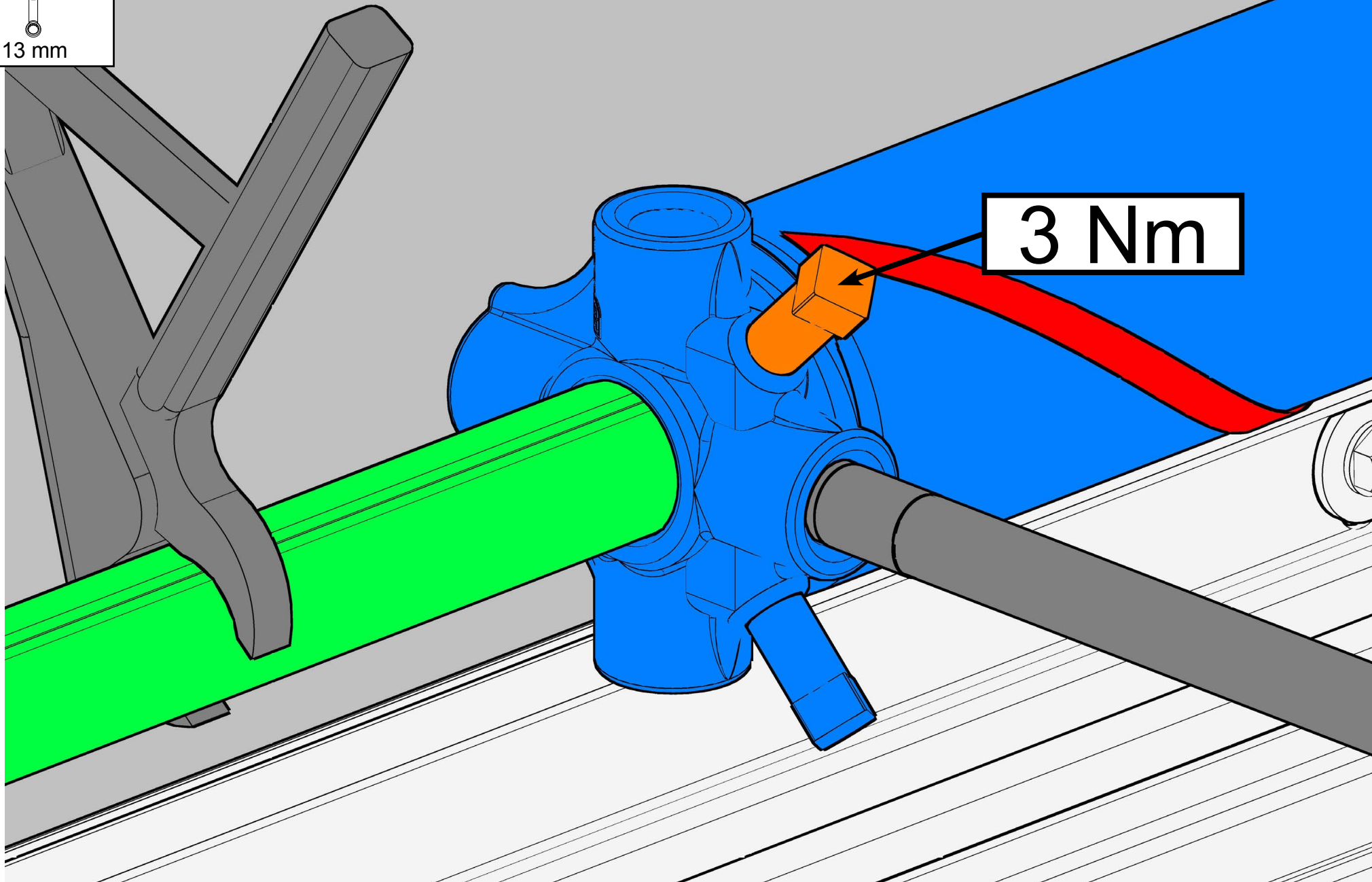
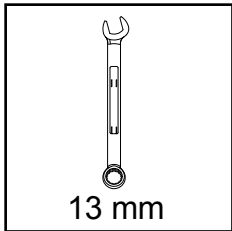




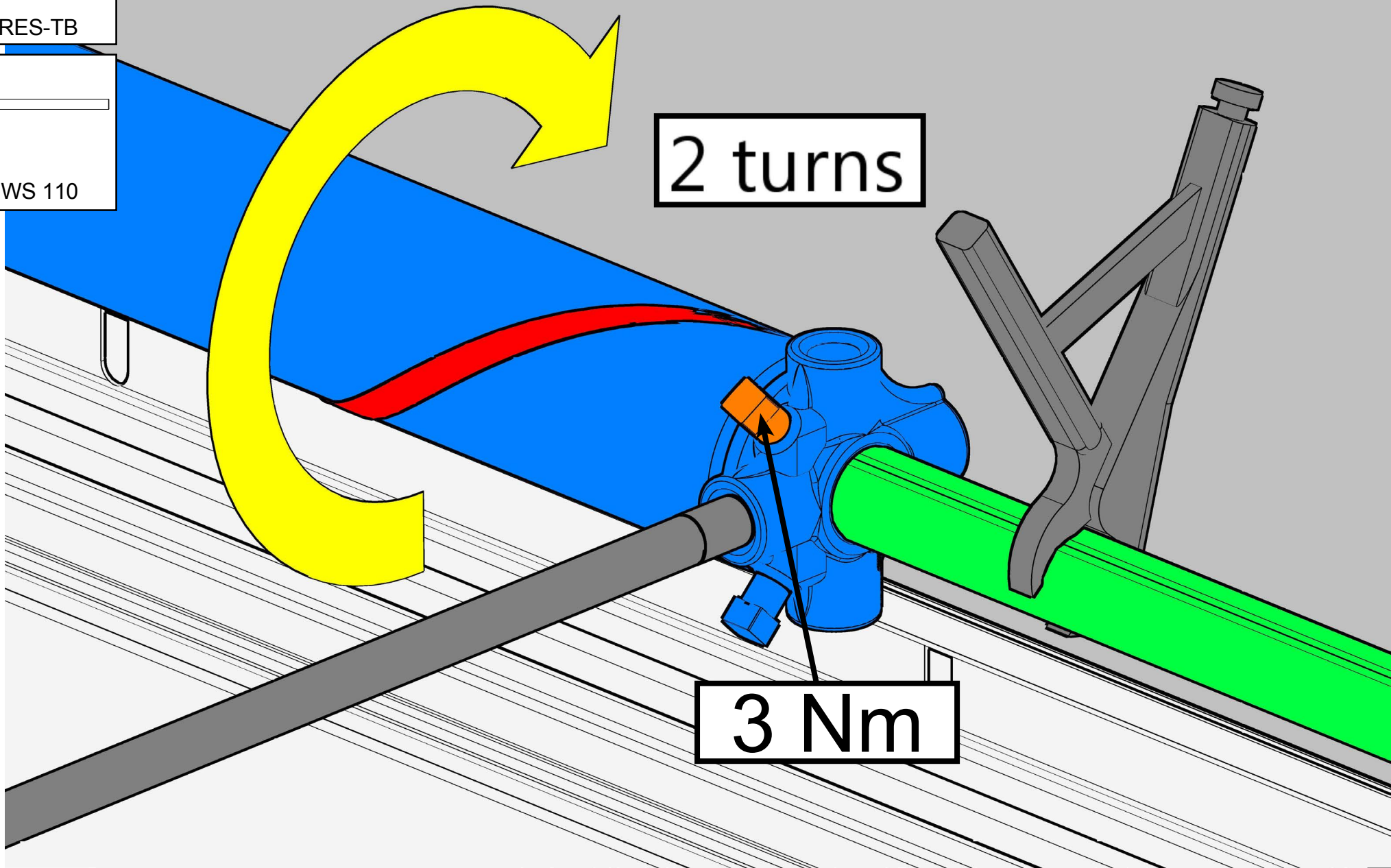
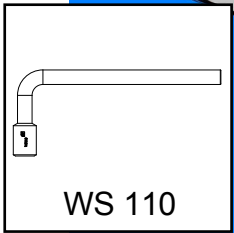
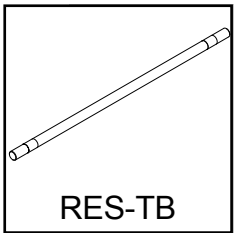


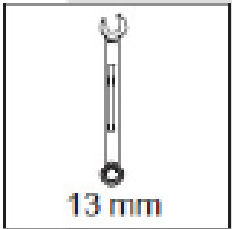




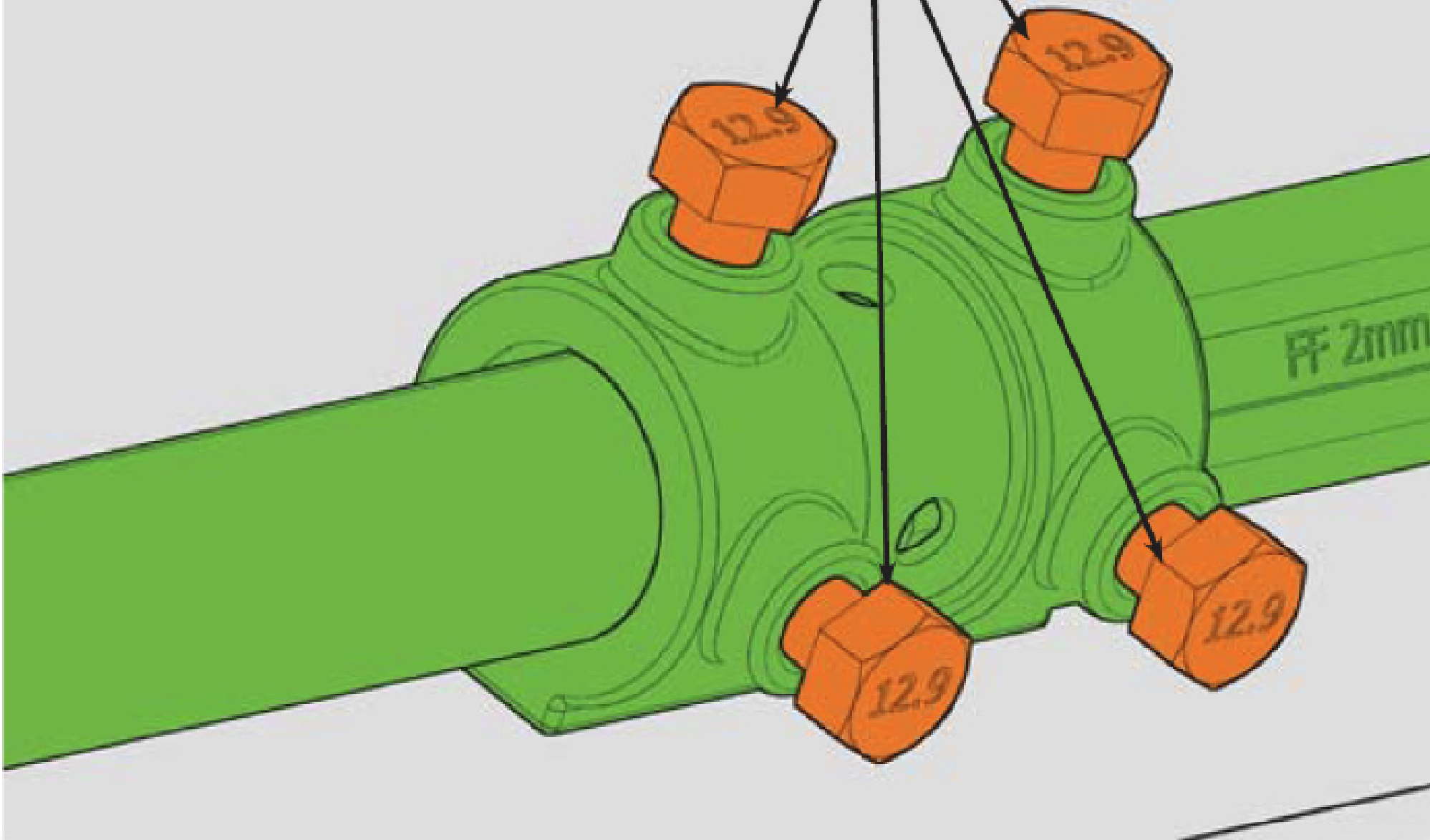


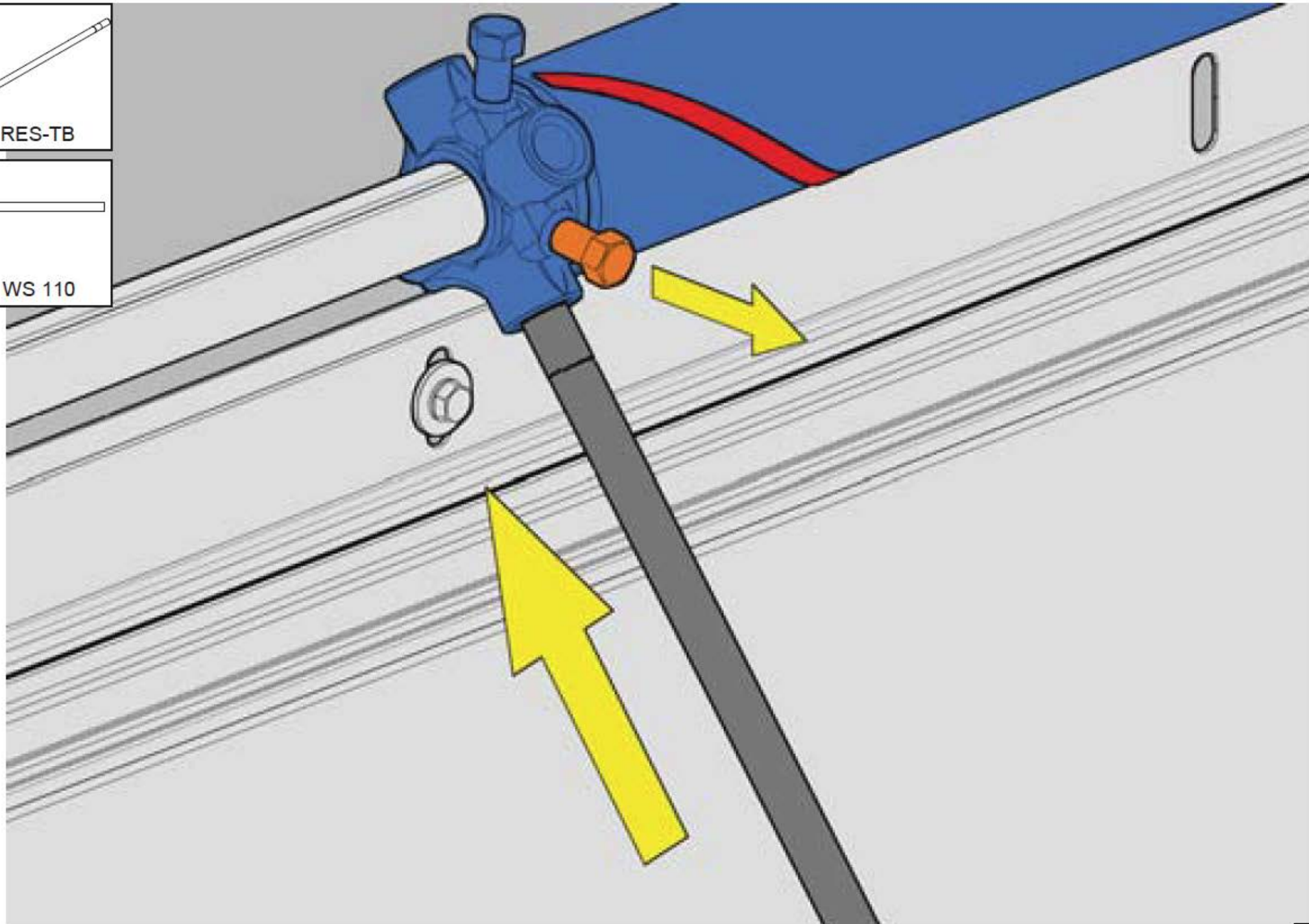
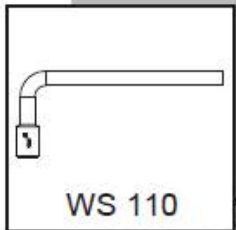
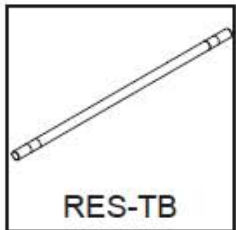


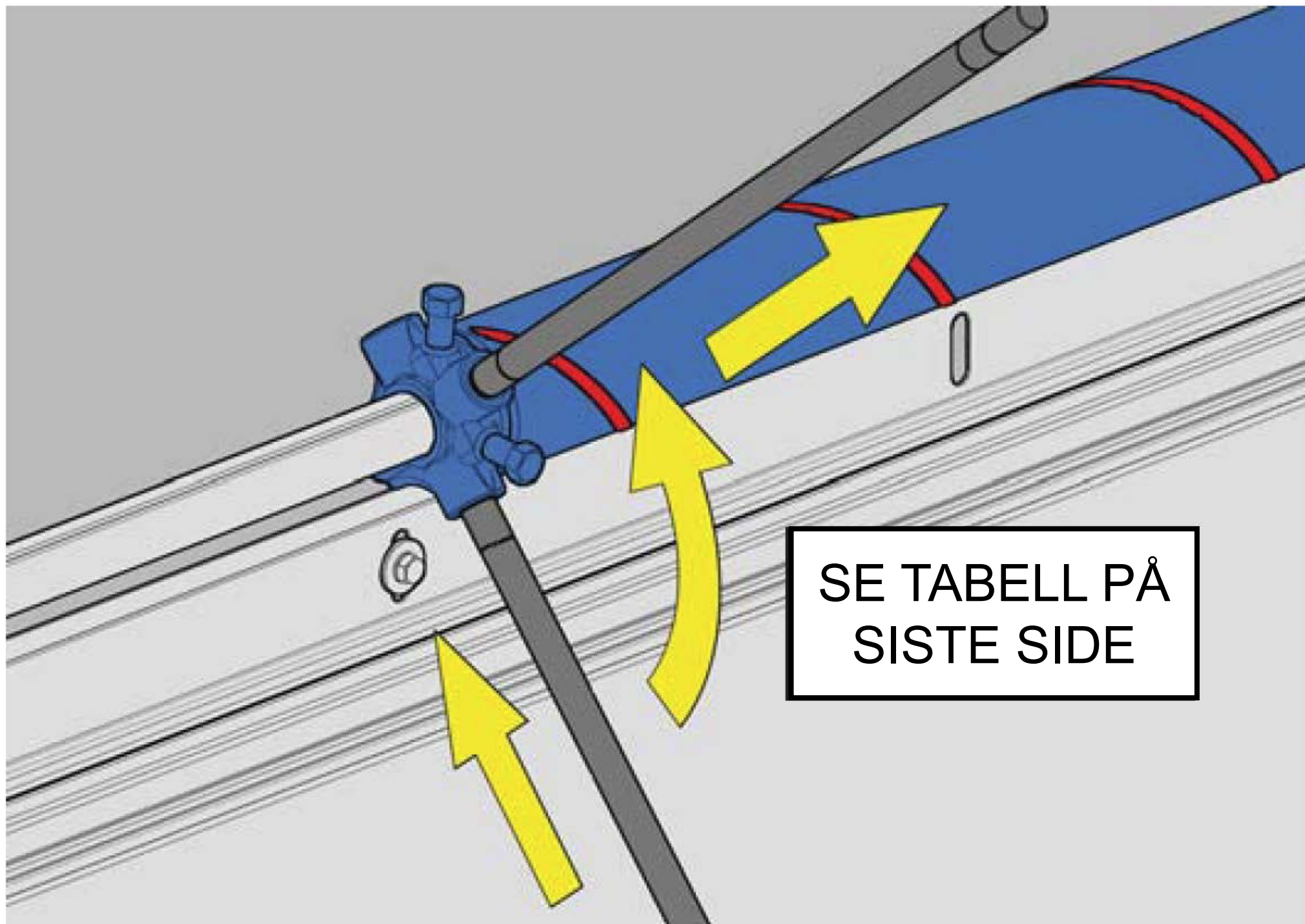




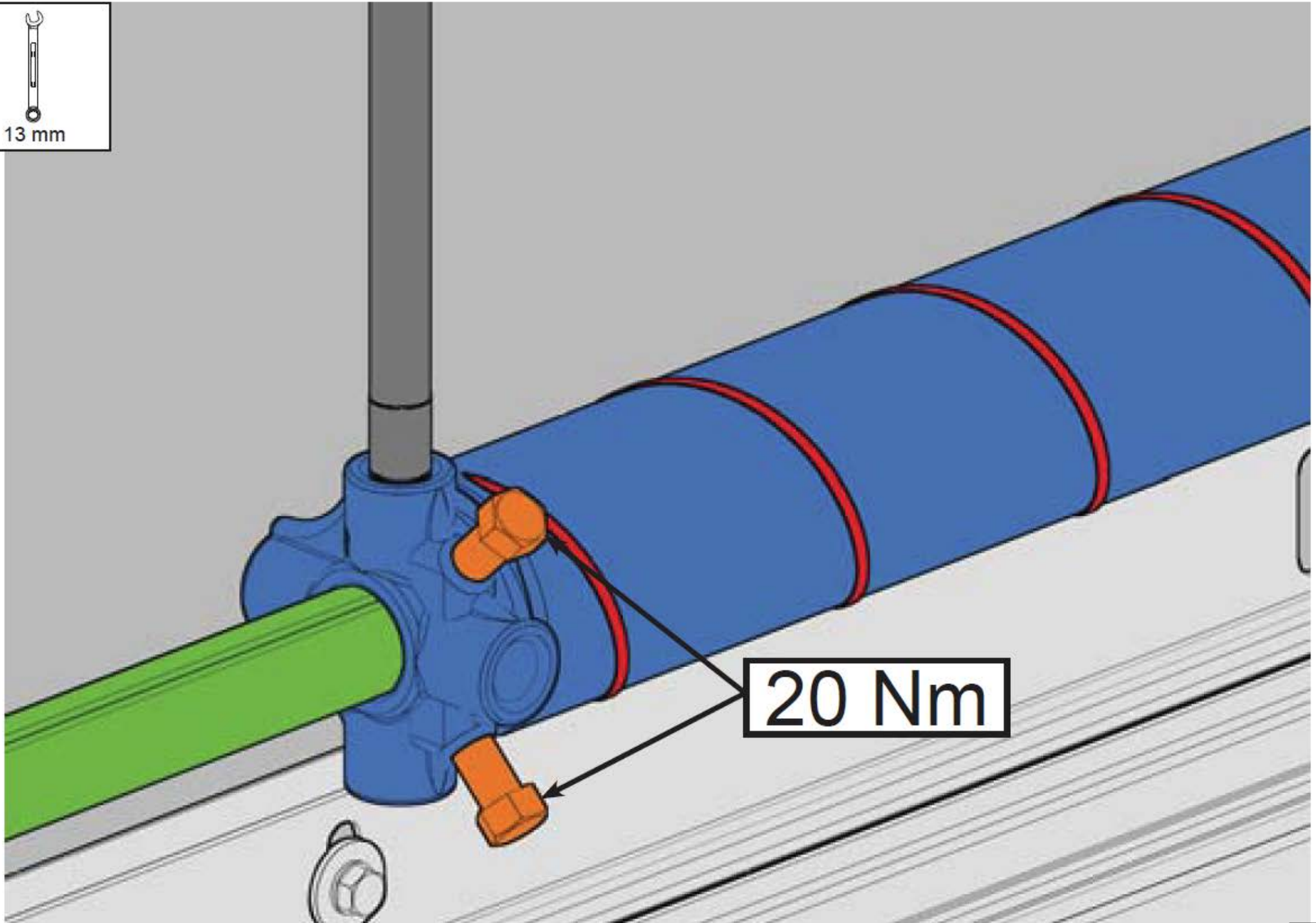
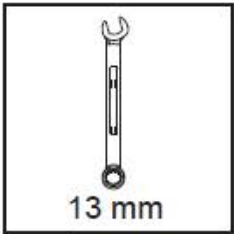
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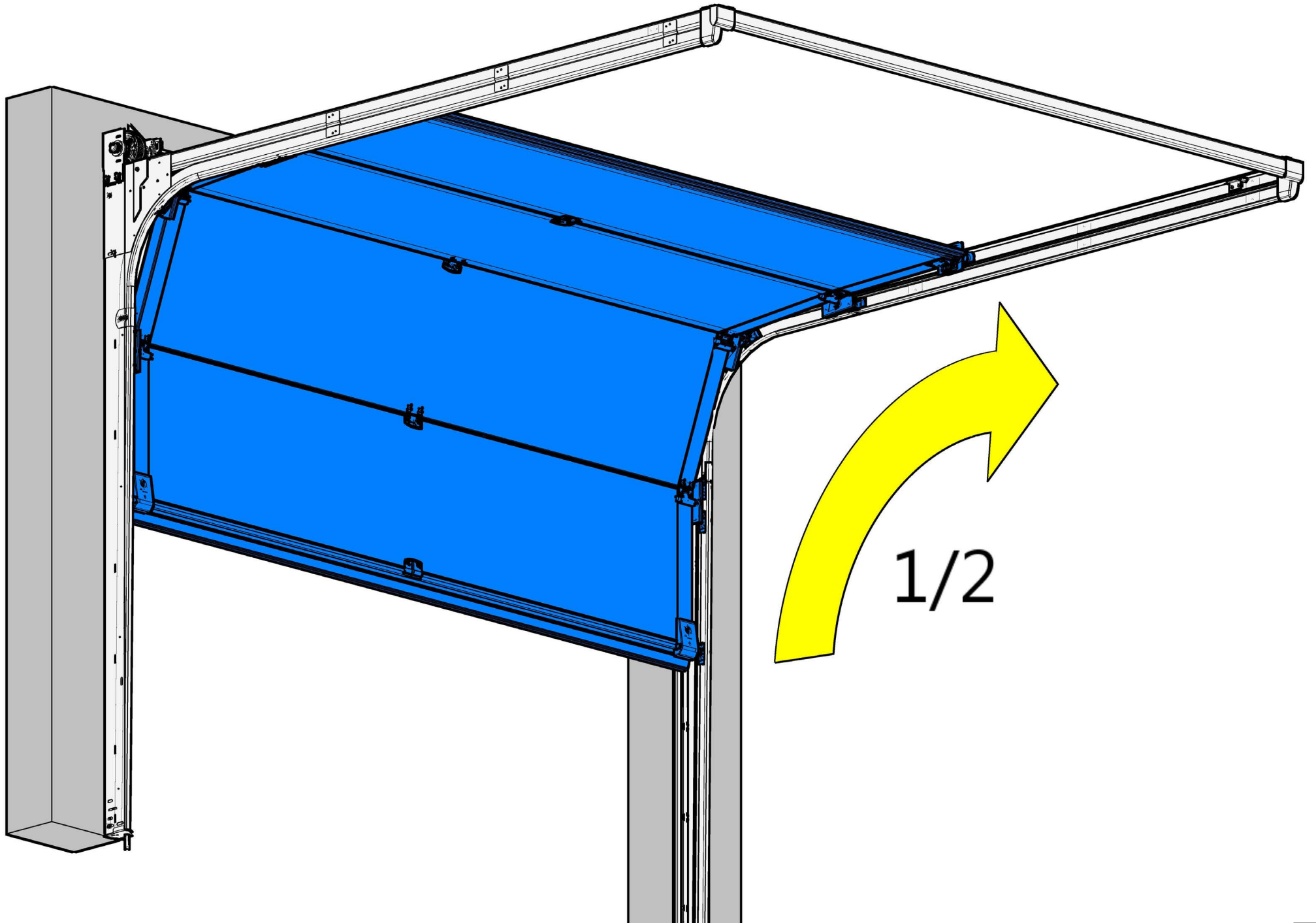




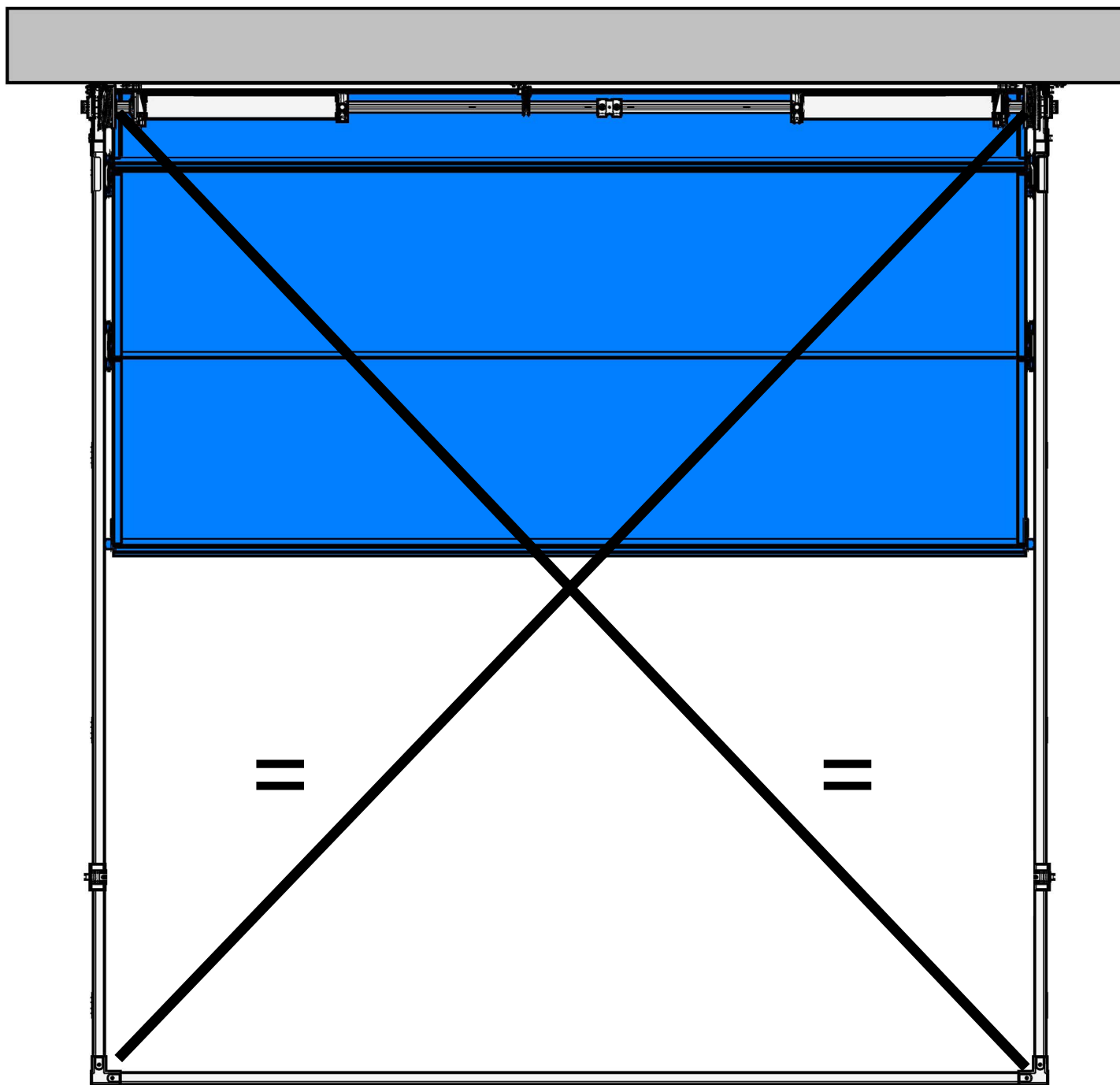
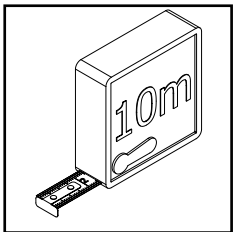


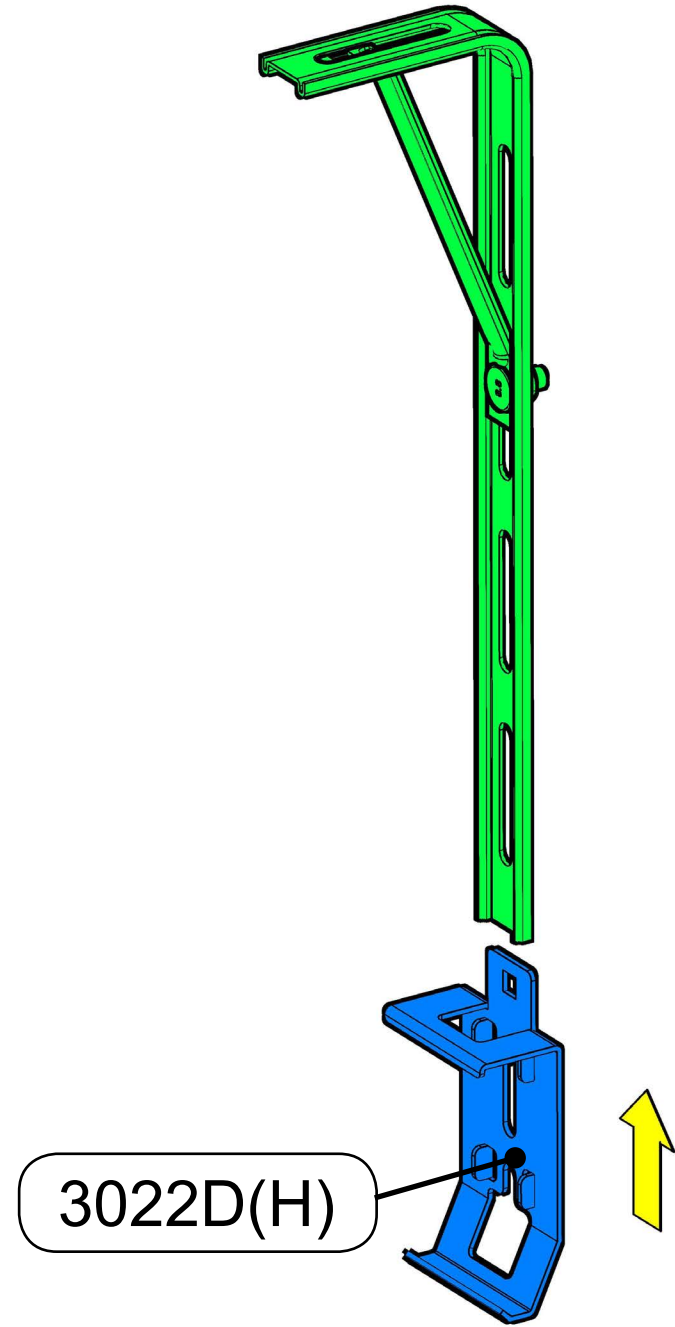
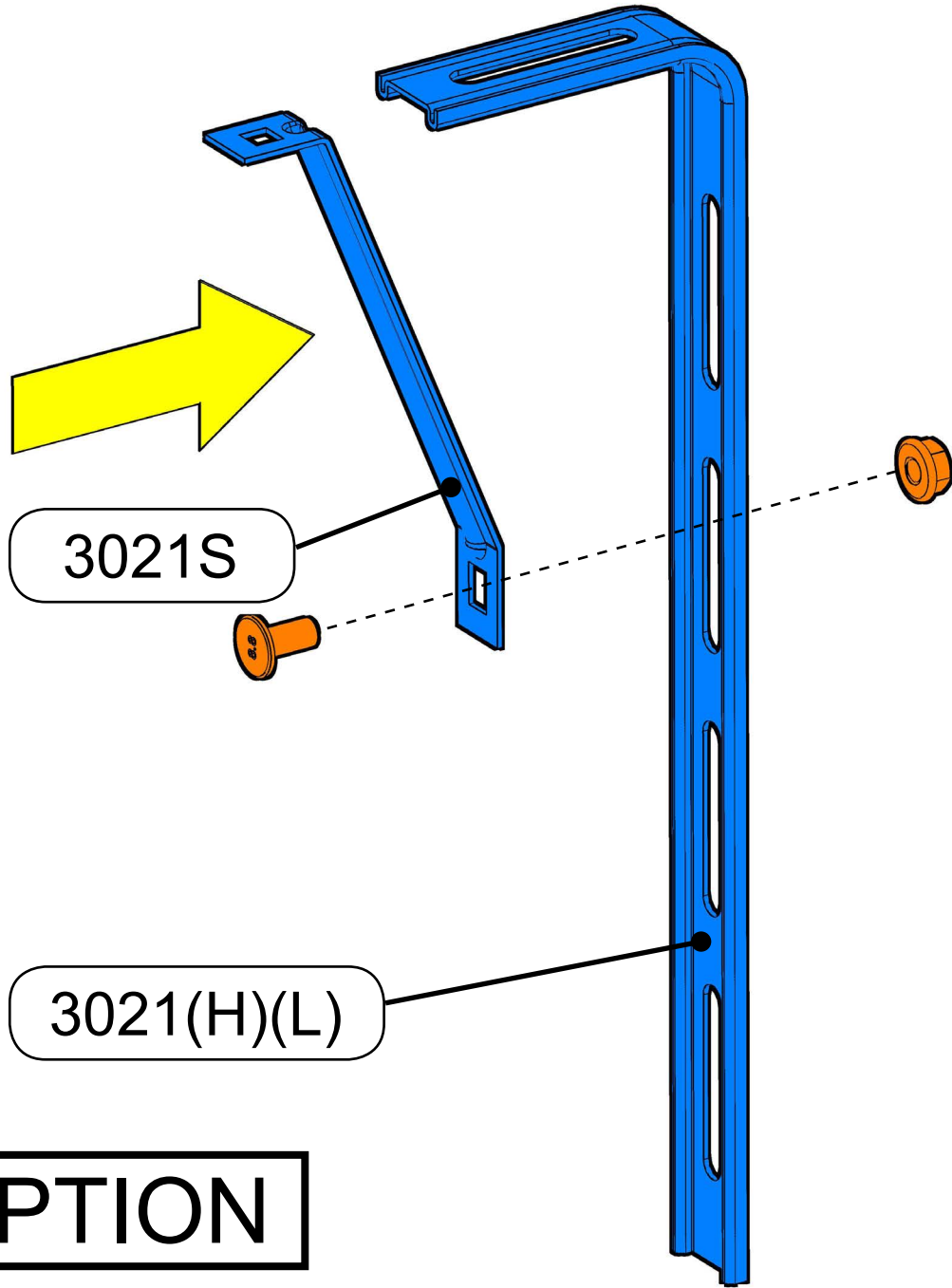
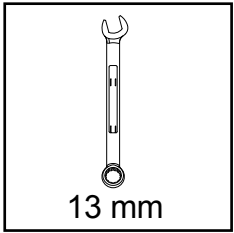
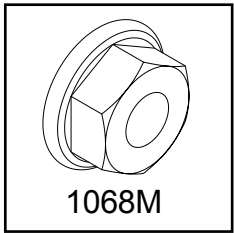
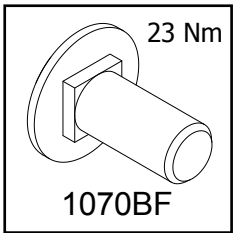
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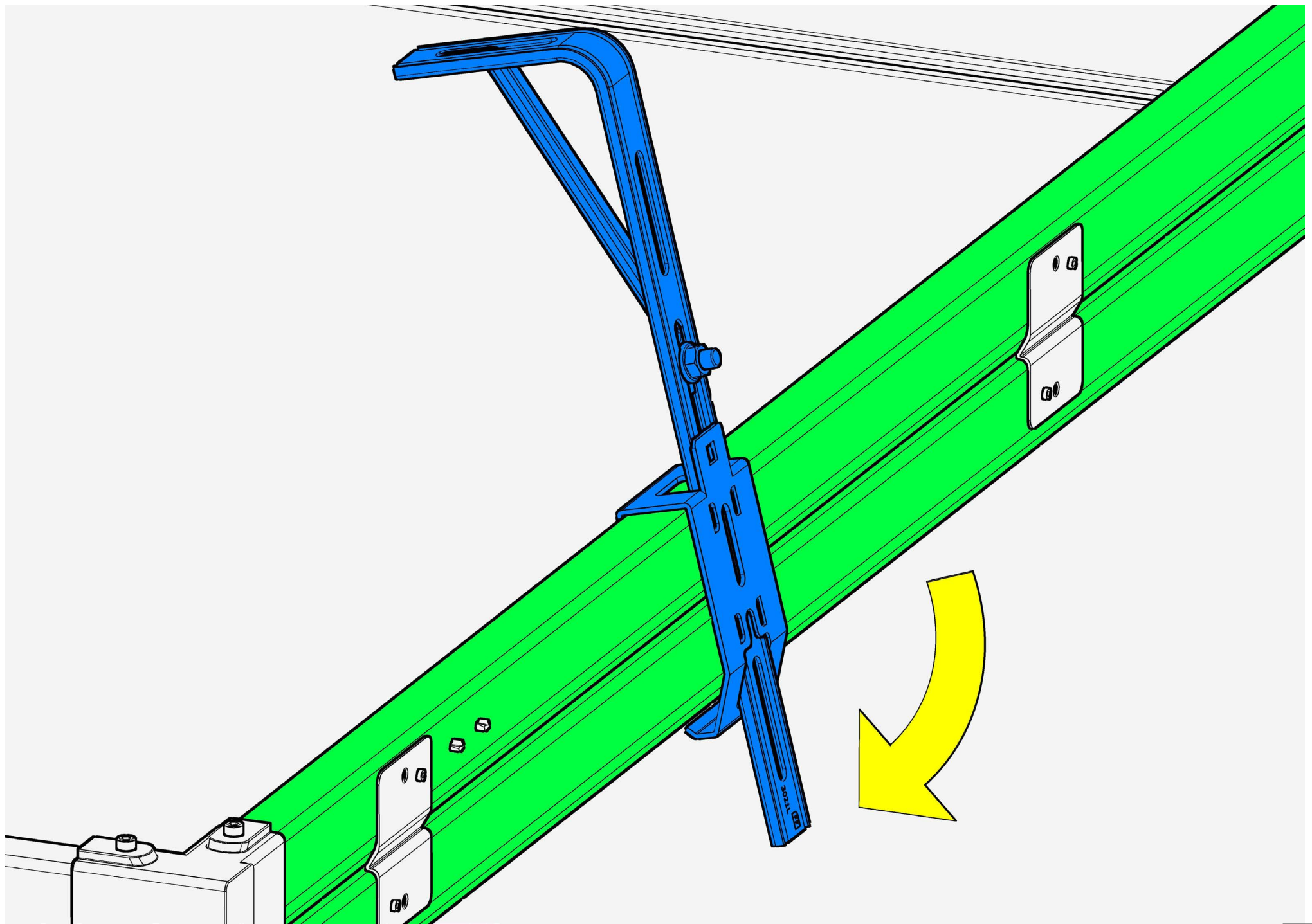
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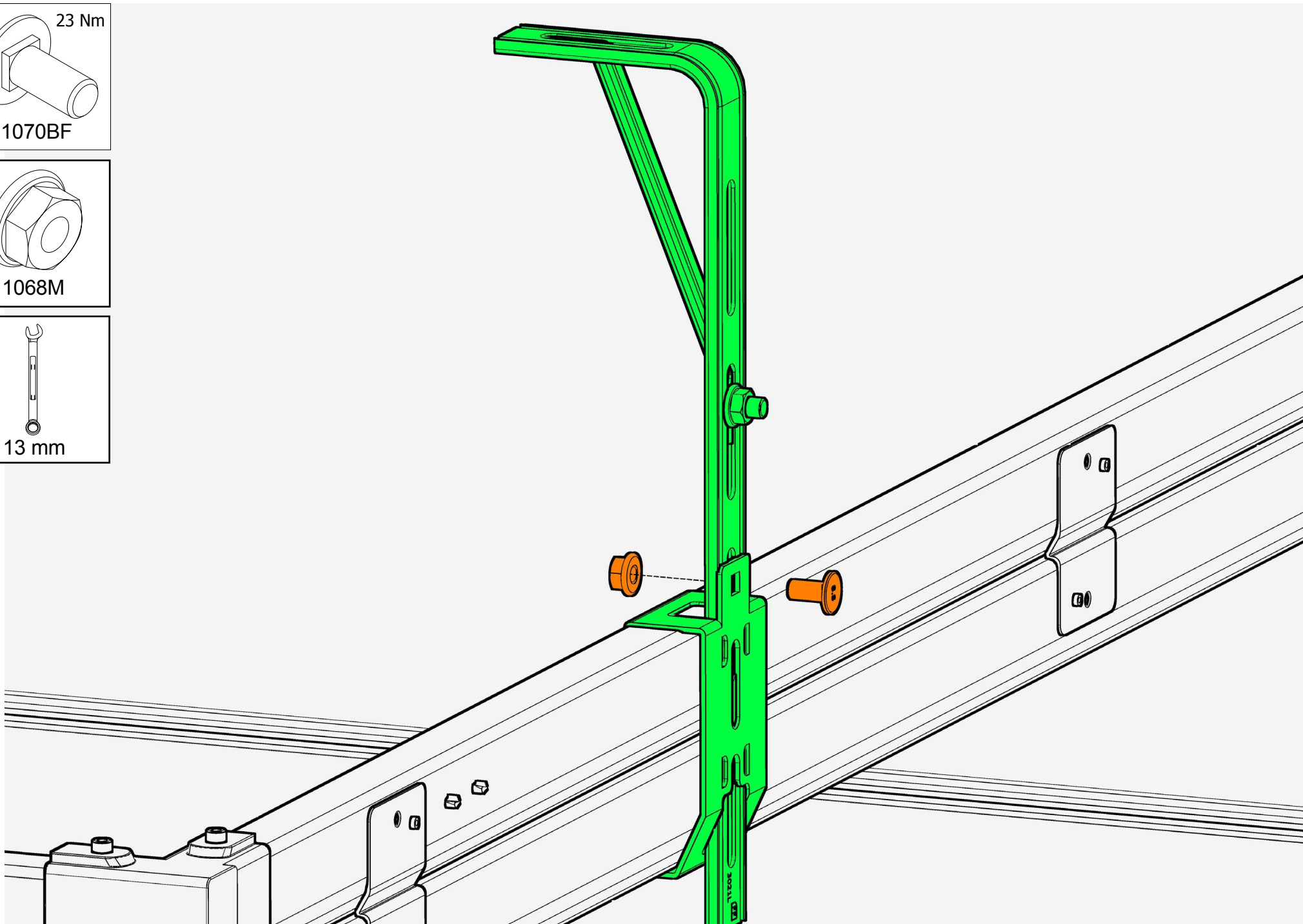
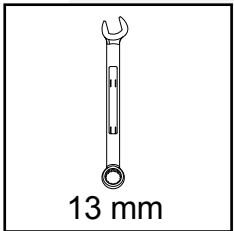
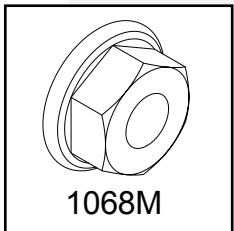
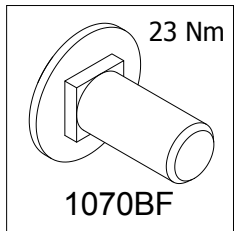


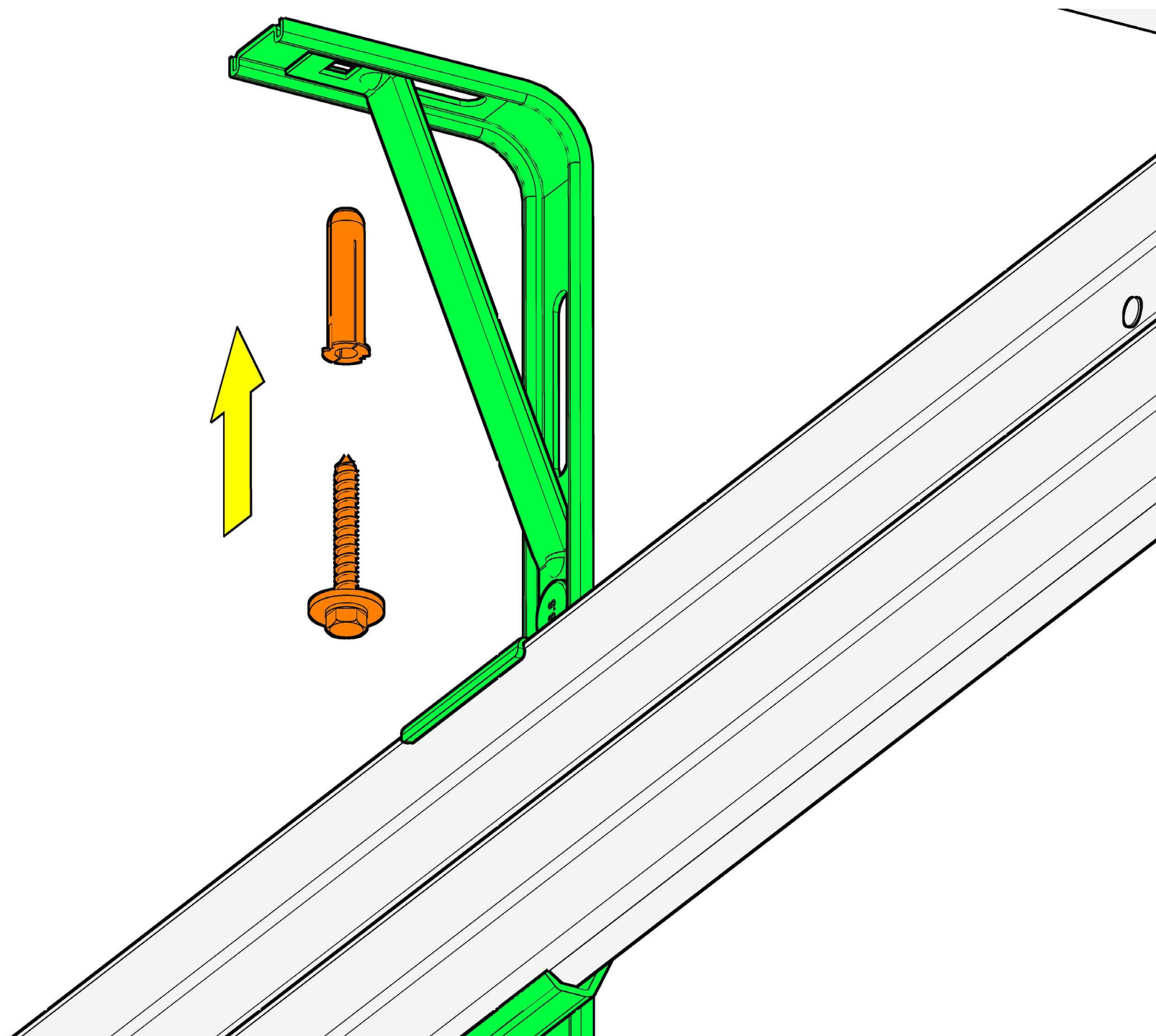
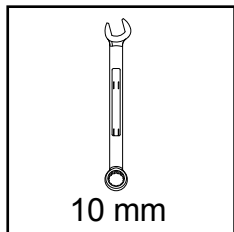
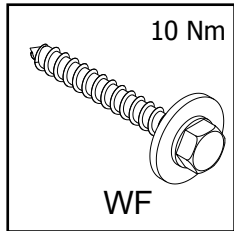
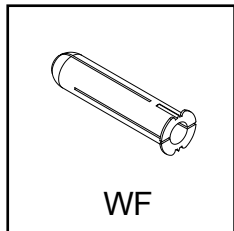
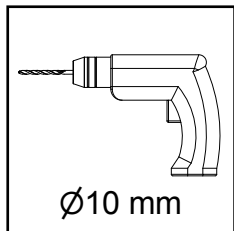


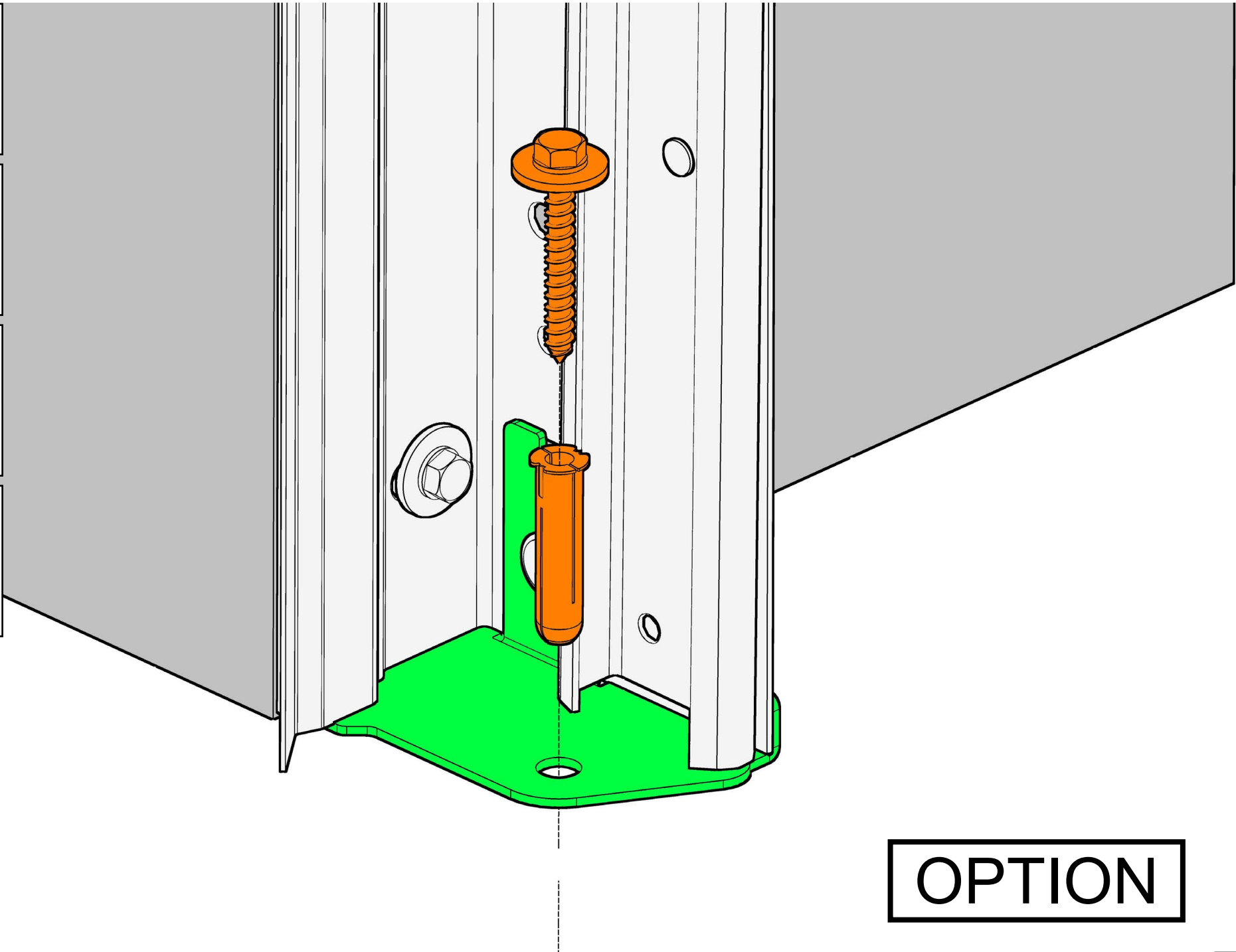
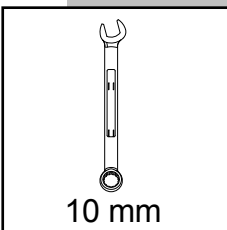
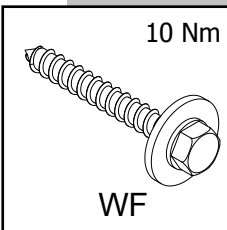
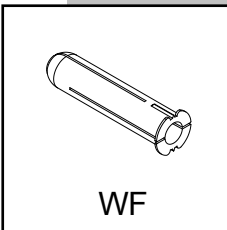
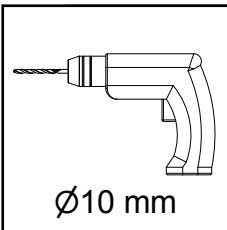
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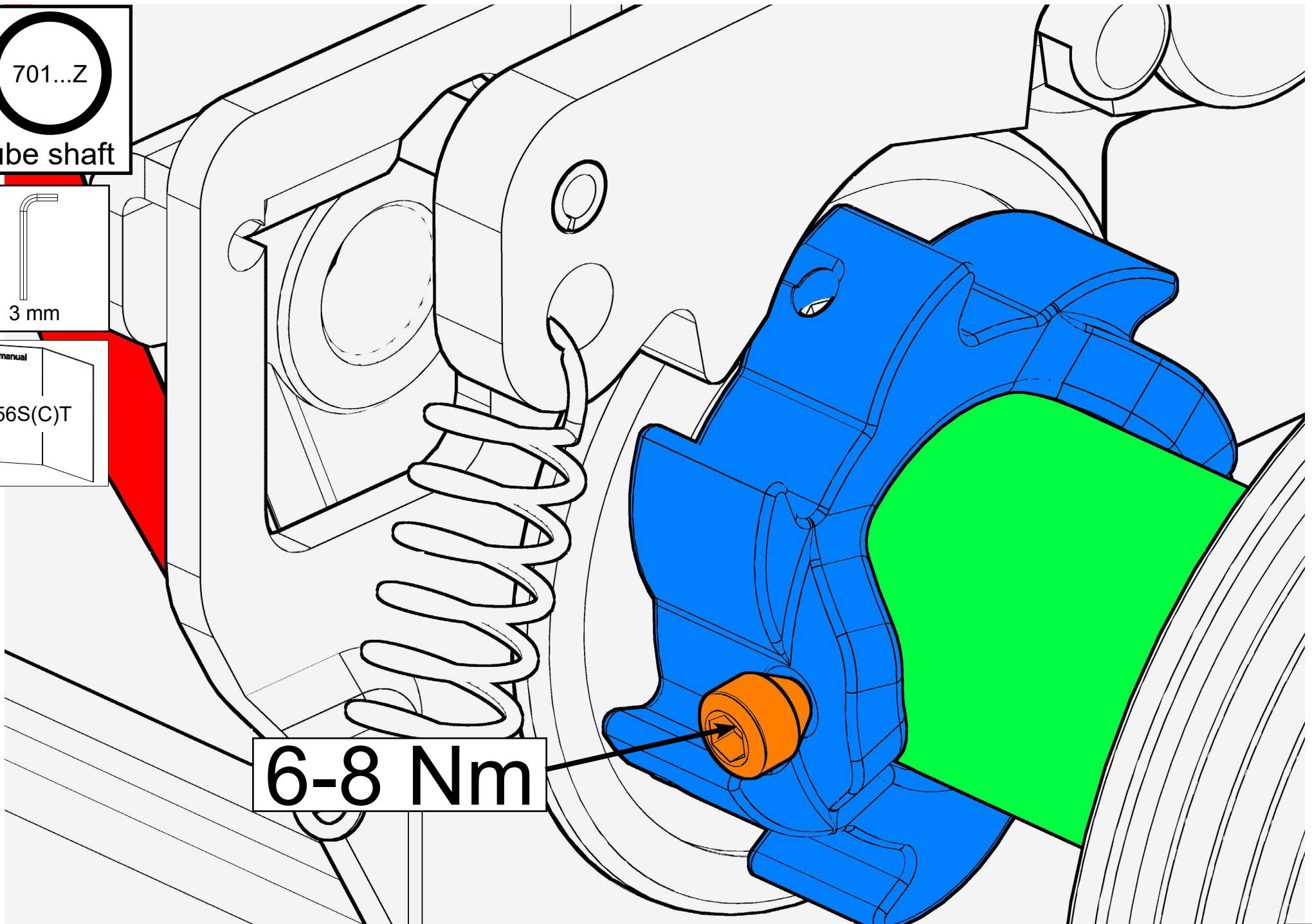
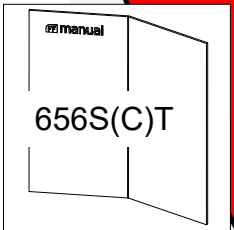
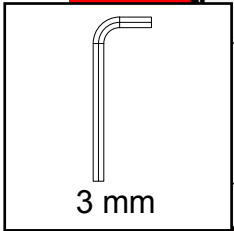
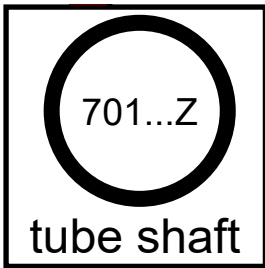




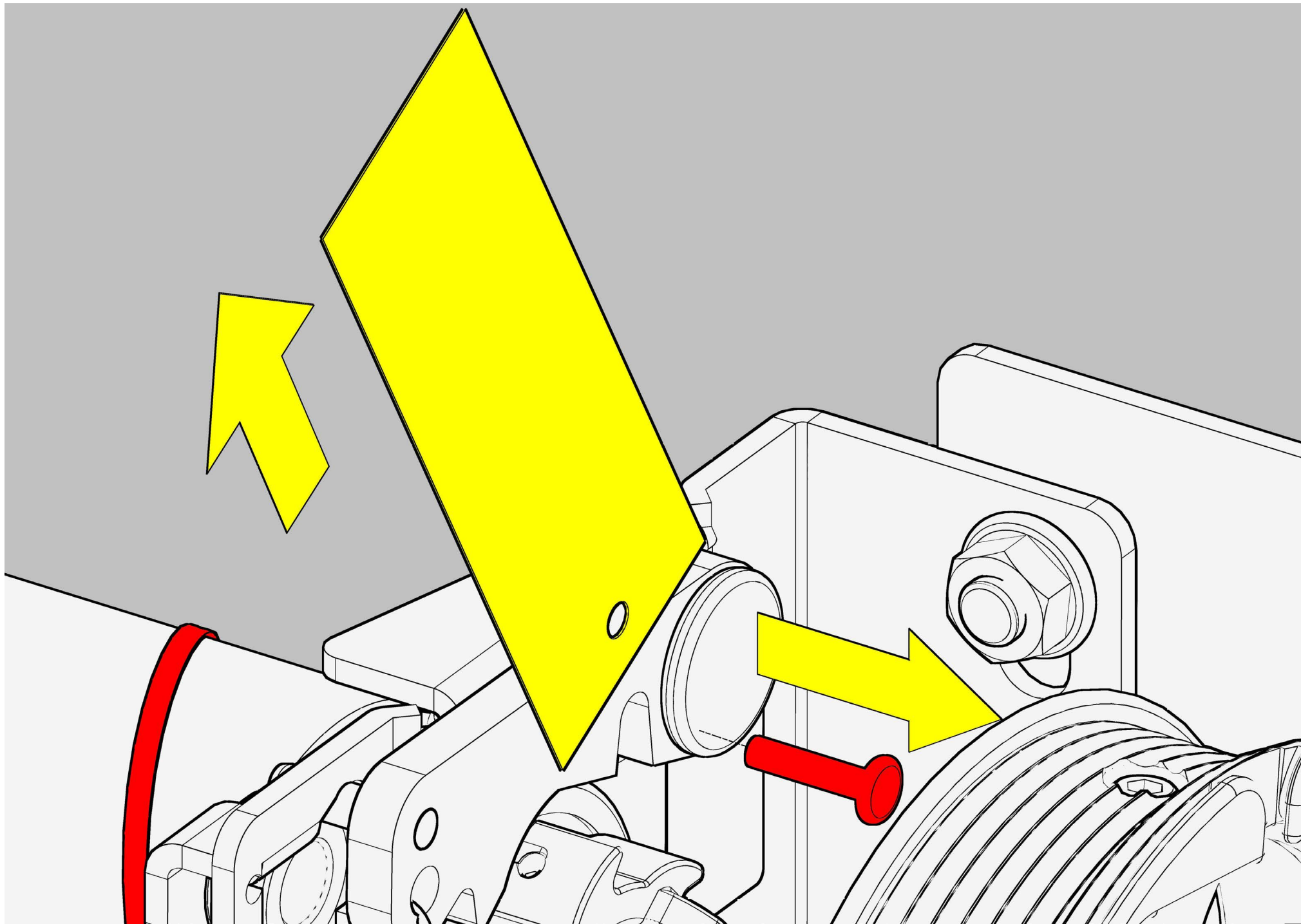


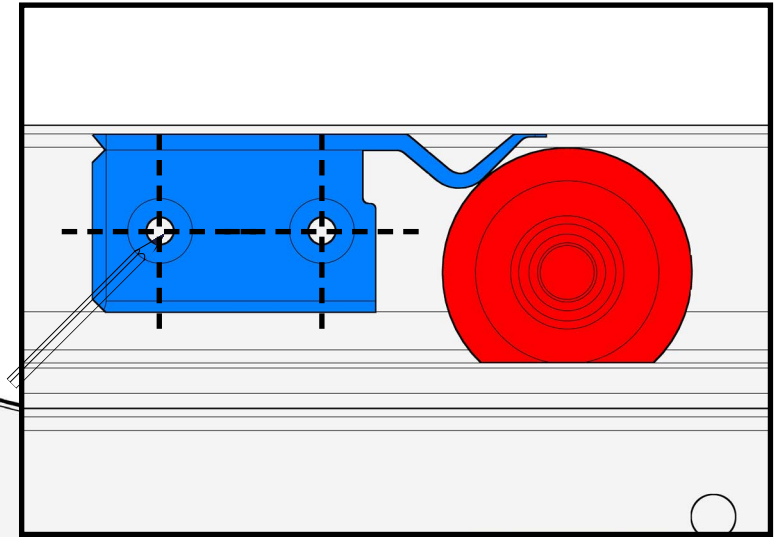
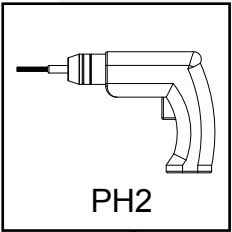
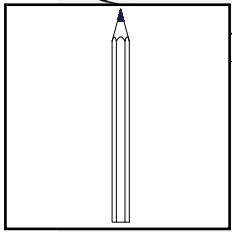
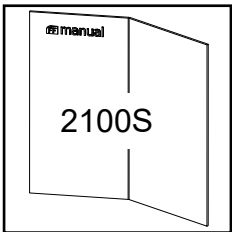


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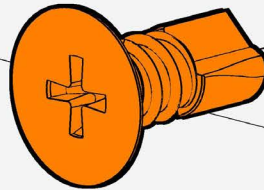
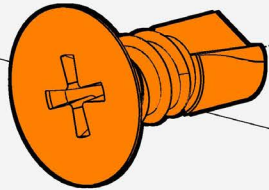


6-8 Nm





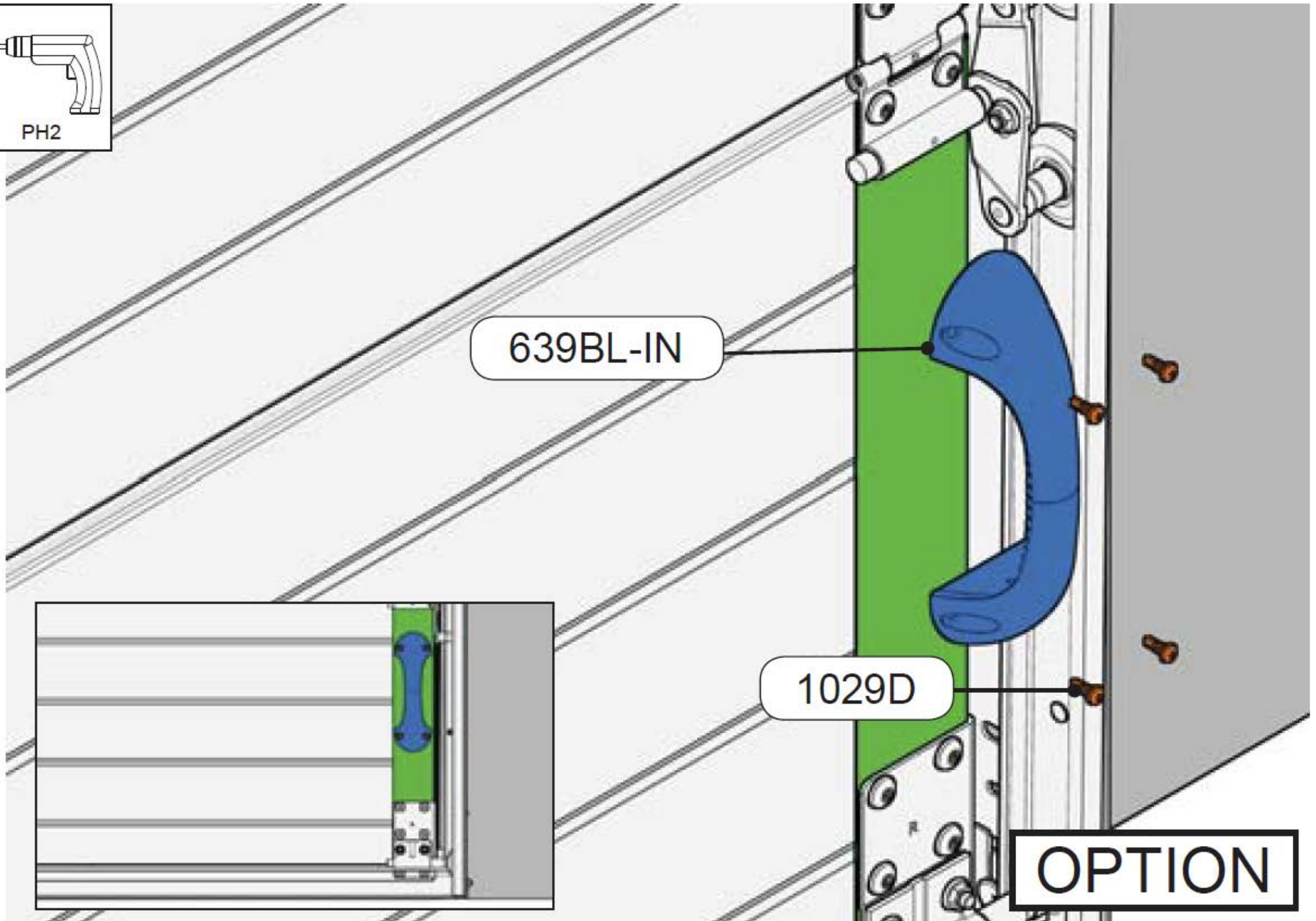
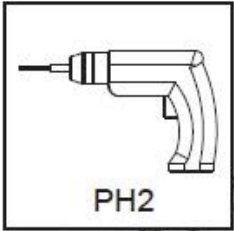
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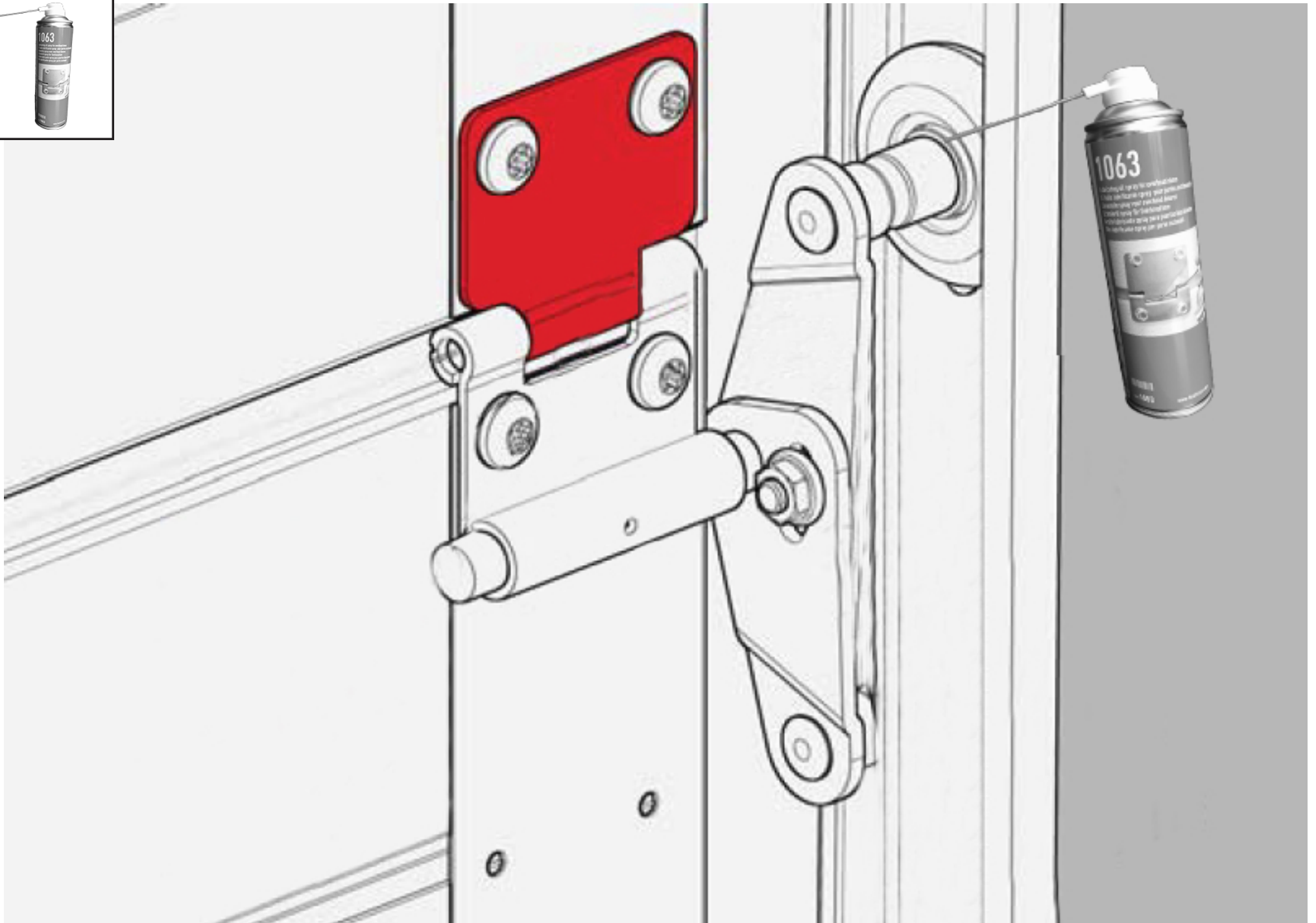
Manuell

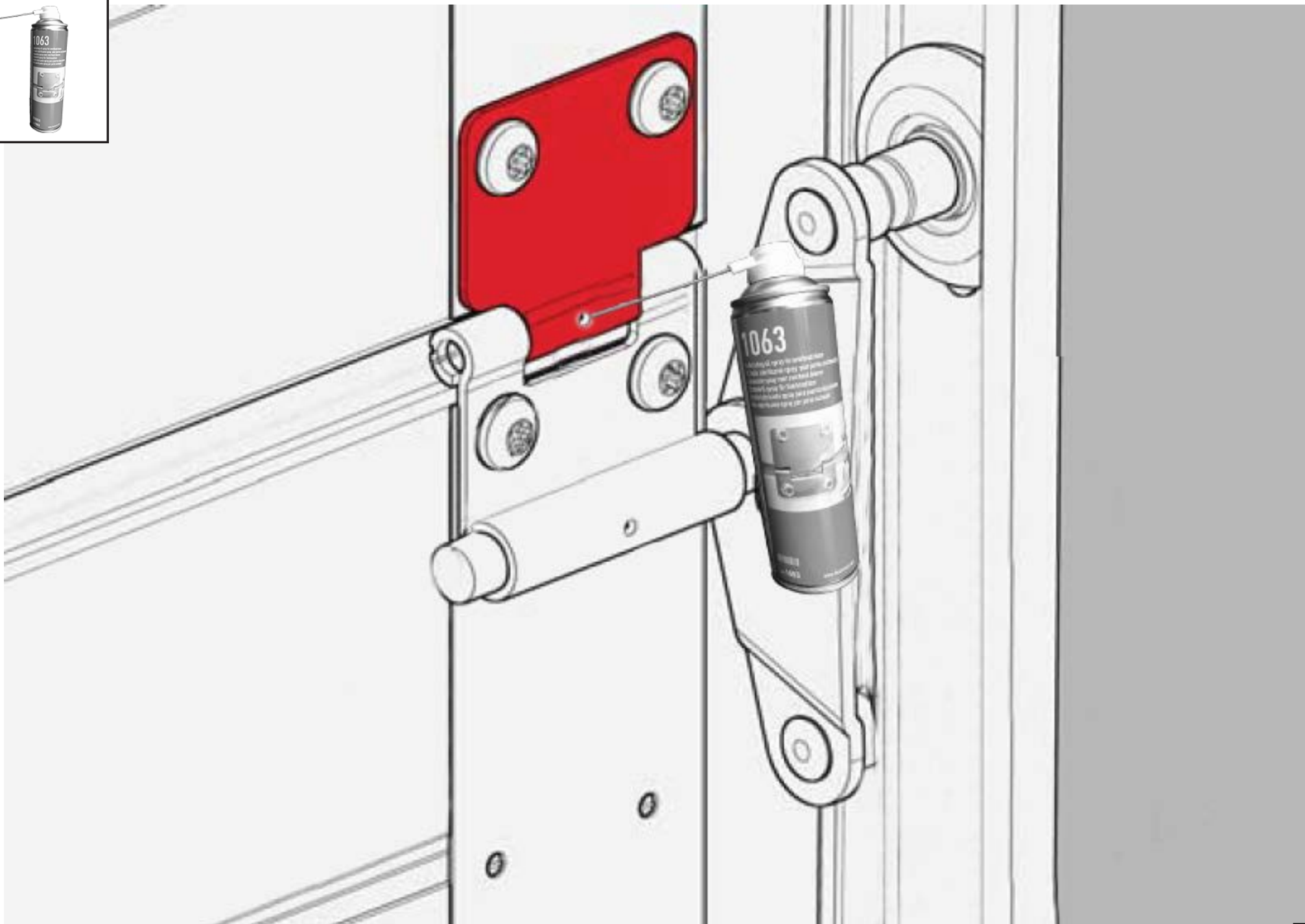
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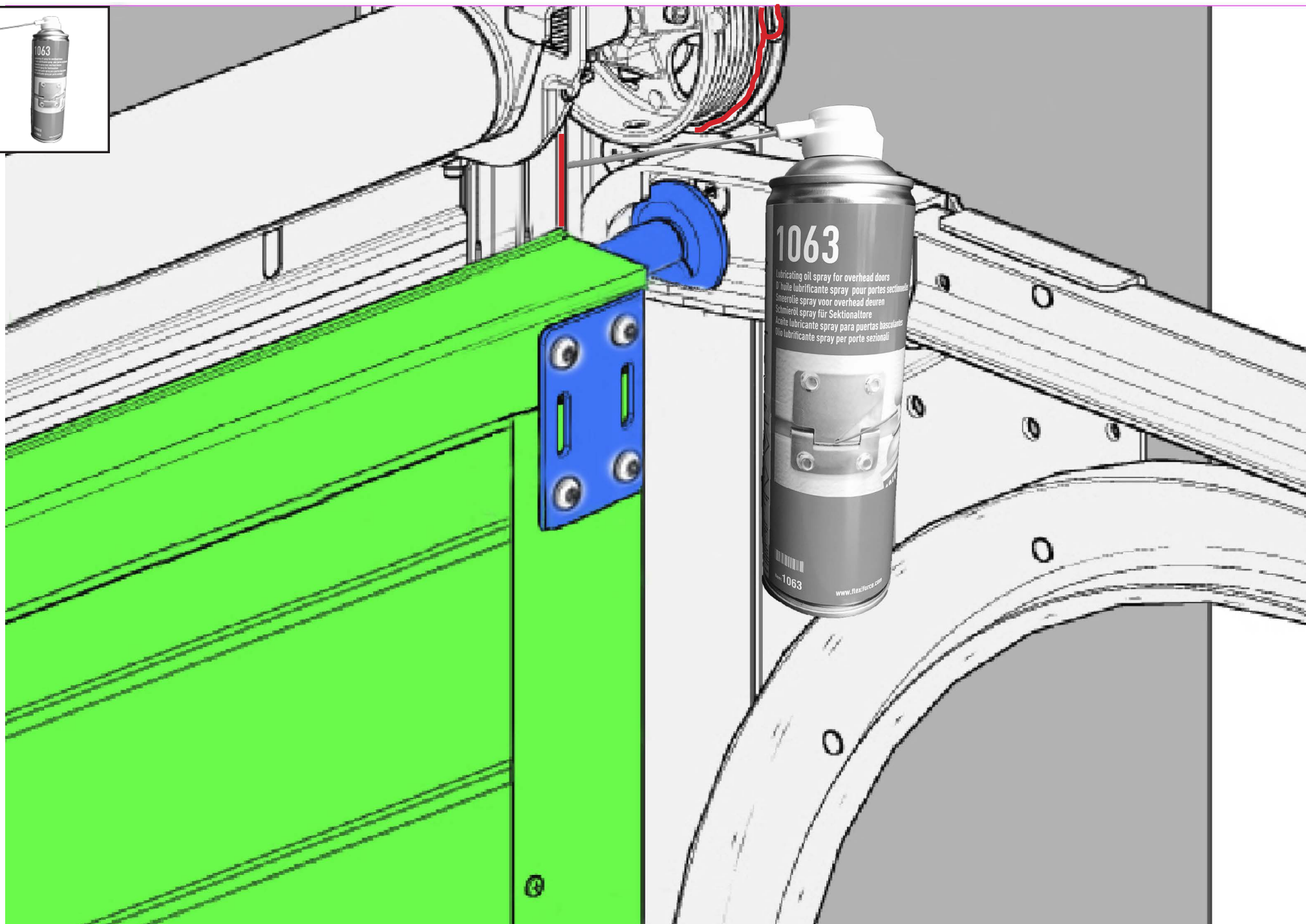
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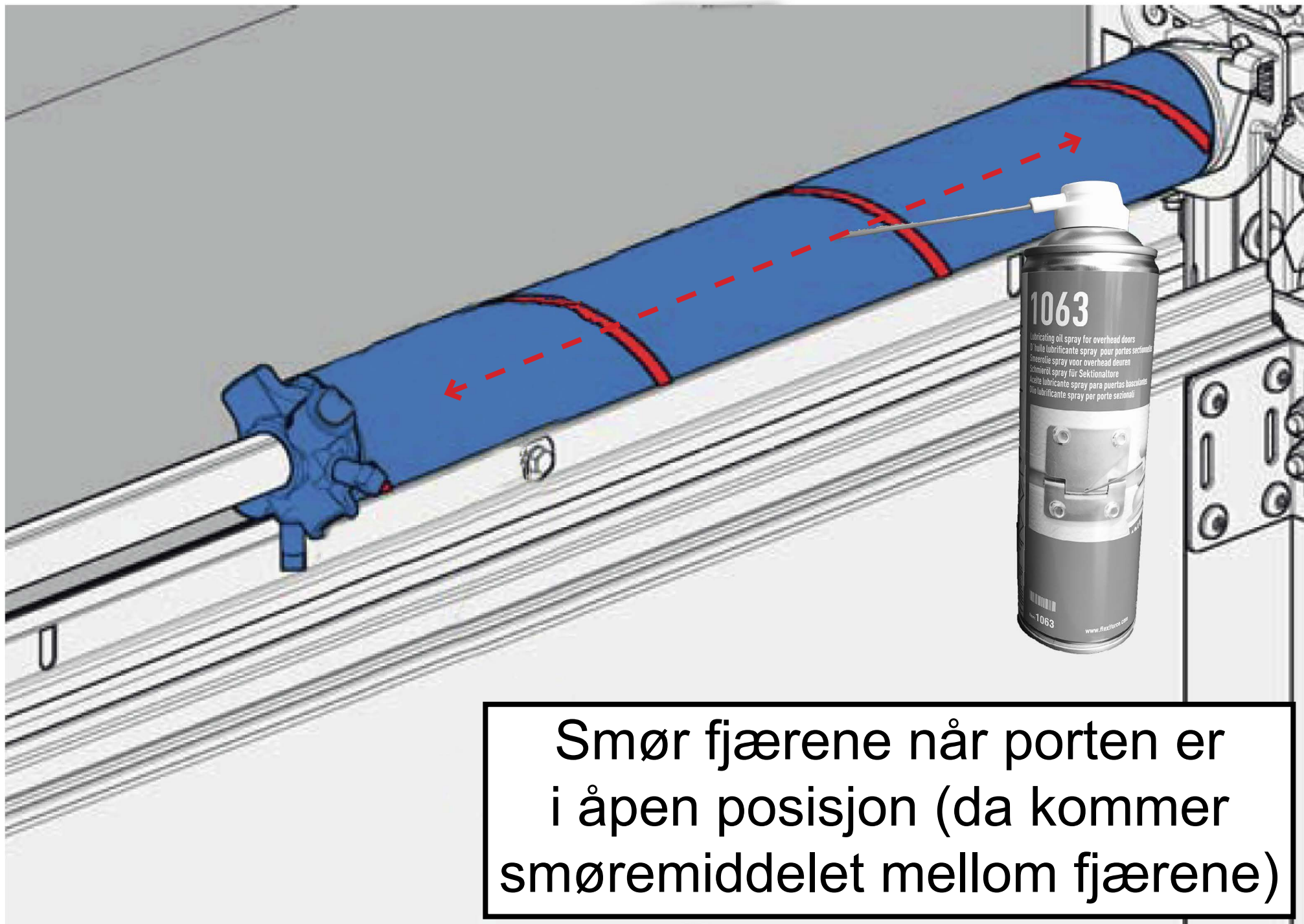




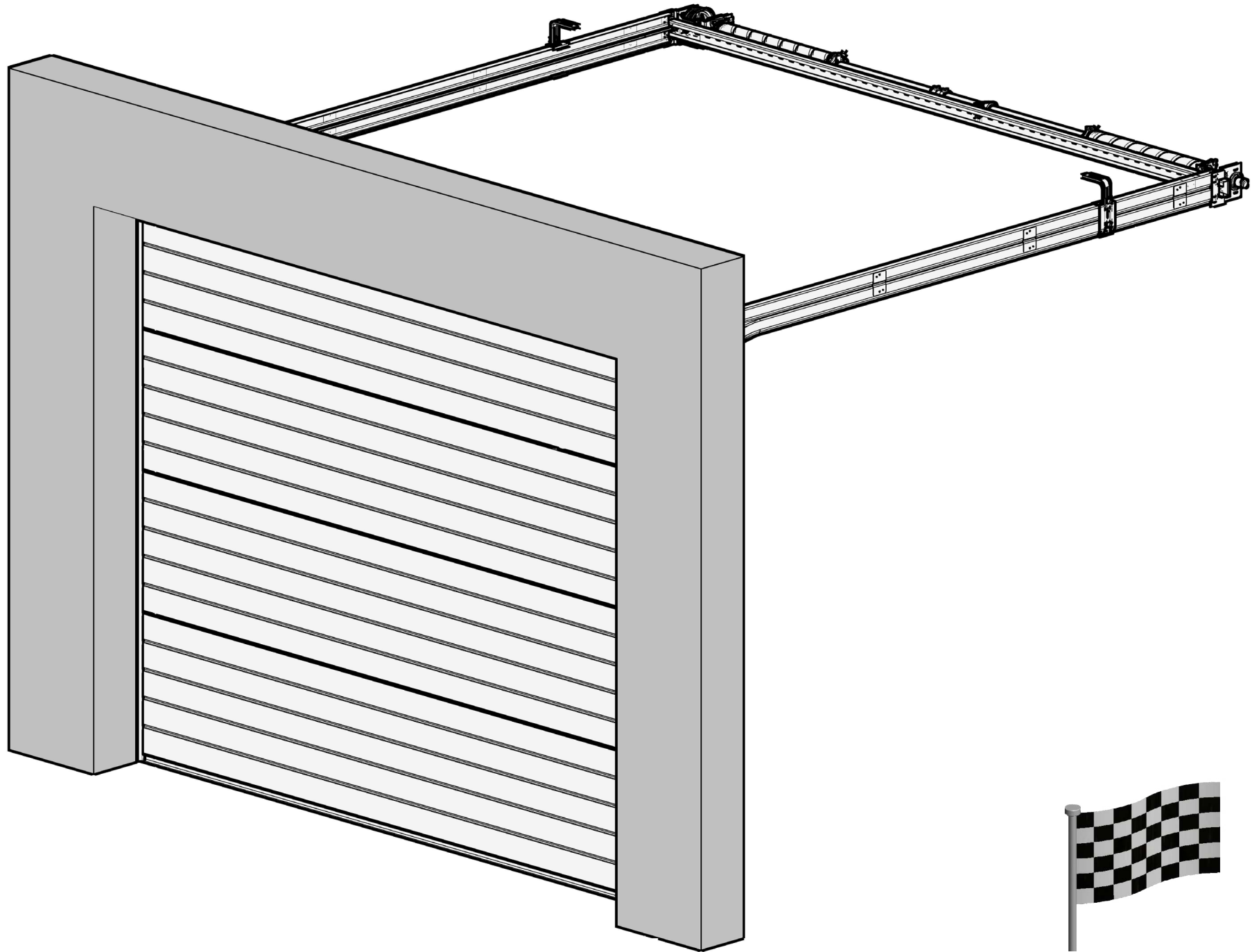








Smør fjærene når porten er i åpen posisjon (da kommer smøremiddelet mellom fjærene)



## Antall omdr. Pr. fjær på porter 2250-5000 bredde

<b>Dørhøyde</b>	<b>Antall Omdreininger</b>
2000	9,7 liten trommel FFNL10
2125	10,3 liten trommel FFNL10
2250	10,9 liten trommel FFNL10
2375	11 liten trommel FFNL10
2500	11,6 liten trommel FFNL10
2625	8,9 stor trommel FF-4-13
2750	9,4 stor trommel FF-4-13
2875	9,6 stor trommel FF-4-13
3000	10 stor trommel FF-4-13

## Antall omdr. Pr. fjær på porter 5500 bredde

<b>Dørhøyde</b>	<b>Antall Omdreininger</b>
2000	9,7 liten trommel FFNL10
2125	10,3 liten trommel FFNL10
2250	10,9 liten trommel FFNL10
2375	11 liten trommel FFNL10
2500	8,6 stor trommel FF-4-13
2625	8,9 stor trommel FF-4-13
2750	9,4 stor trommel FF-4-13
2875	9,6 stor trommel FF-4-13
3000	10 stor trommel FF-4-13