

# MANUAL

SPRINGS IN REAR 75MM/115MM 40MM PANEL RSCVL AND RSCVLC

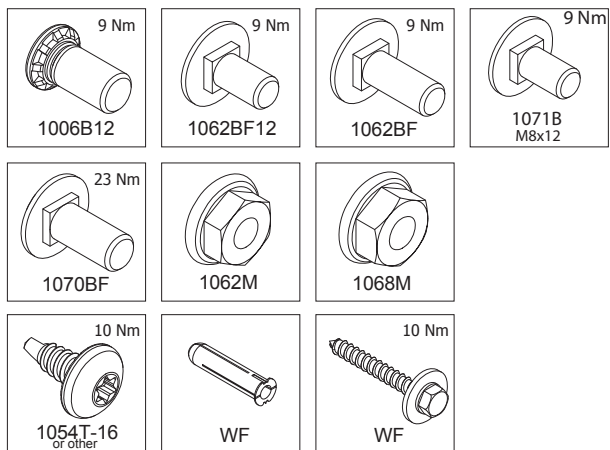
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## RSC

CE

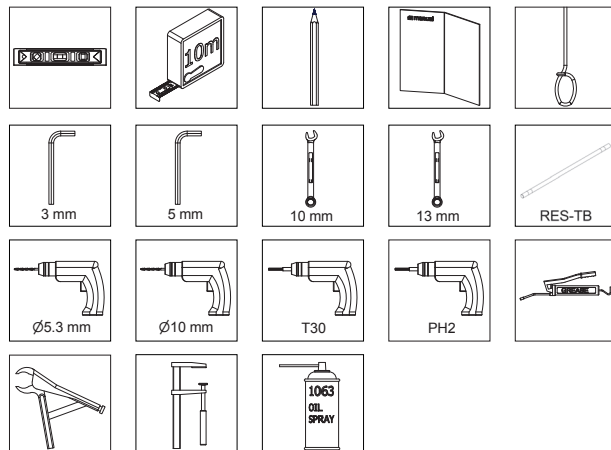
INSTALLATION / MAINTENANCE





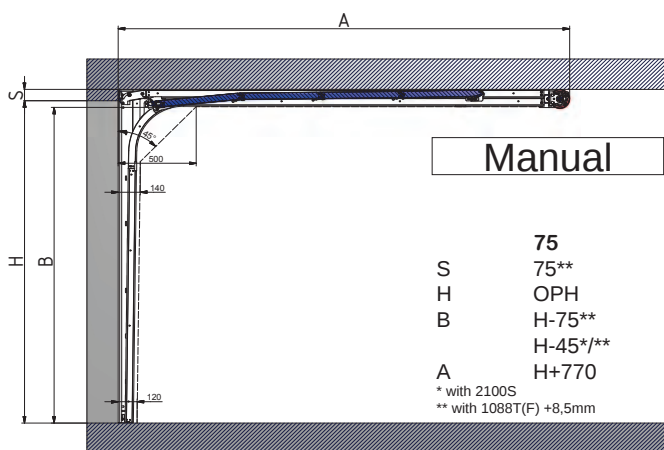
RSC-MNL-SRR-VL rev. 1

1



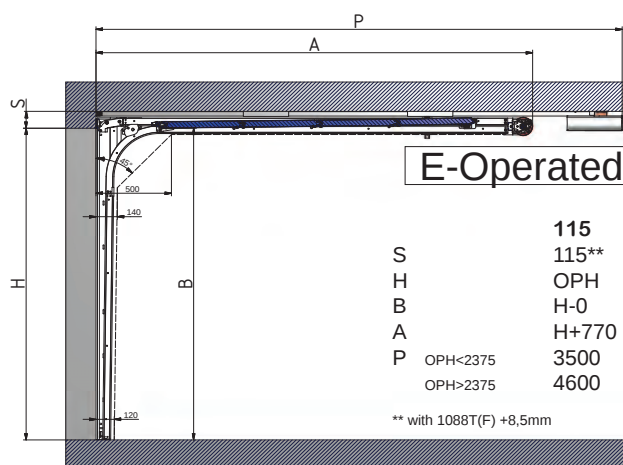
RSC-MNL-SRR-VL rev. 1

2



RSC-MNL-SRR-VL rev. 1

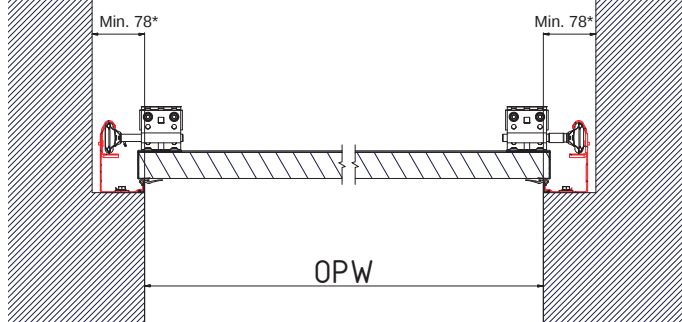
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RSC-MNL-SRR-VL rev. 1

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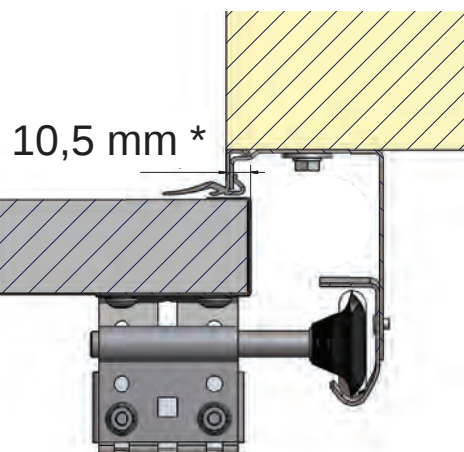
Mounting surface must be flat and in line



\* with 1088T(F) +8,5mm

RSC-MNL-SRR-VL rev. 1

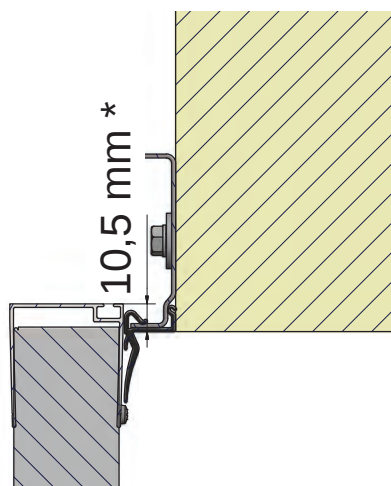
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\* with 1088T(F) +8,5mm

RSC-MNL-SRR-VL rev. 1

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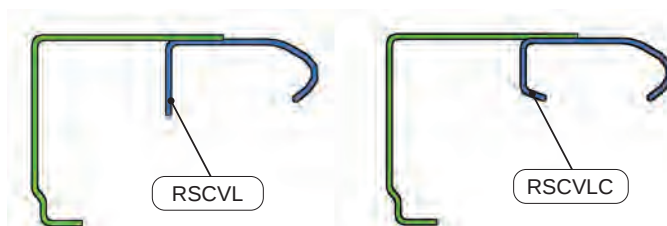


\* with 1088T(F) +8,5mm

RSC-MNL-SRR-VL rev. 1

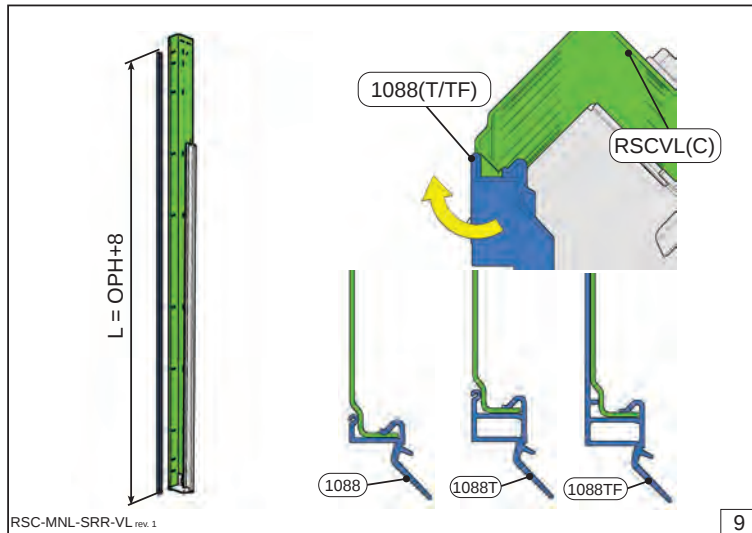
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Vertical Trackset Options

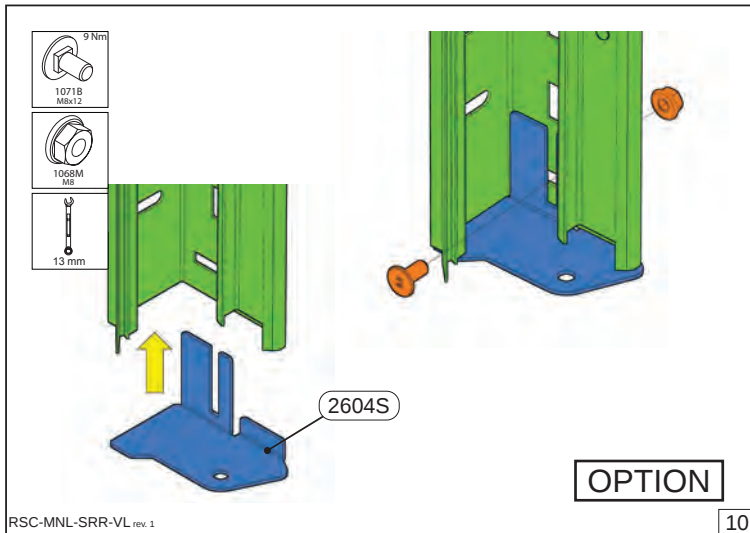


RSC-MNL-SRR-VL rev. 1

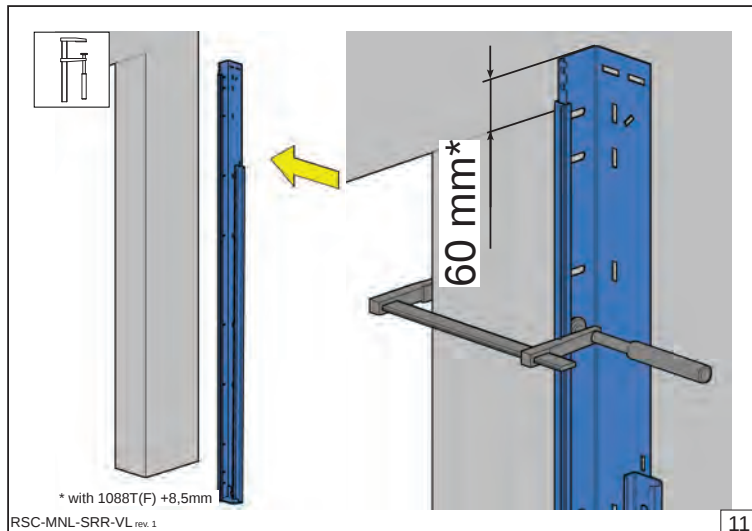
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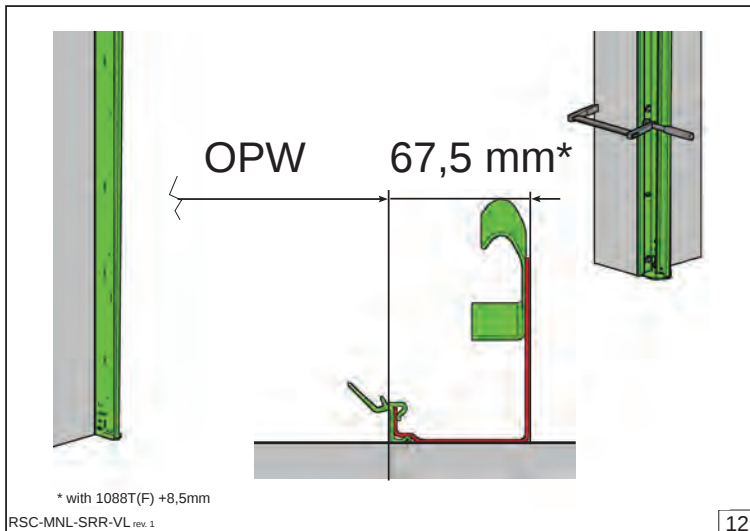
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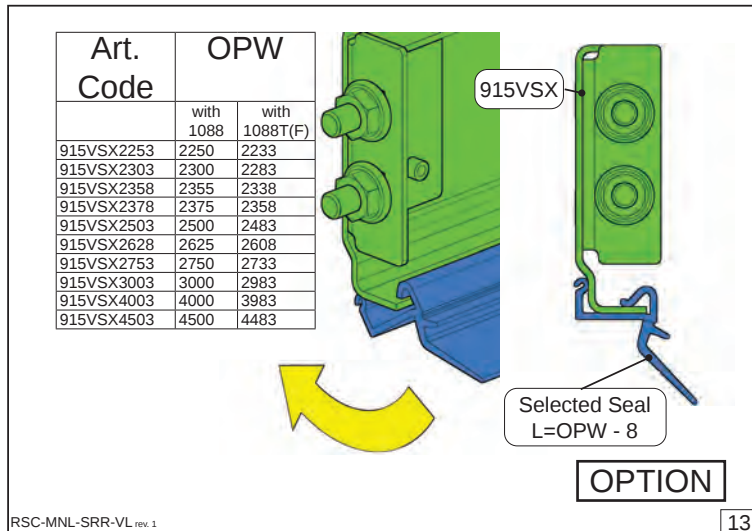
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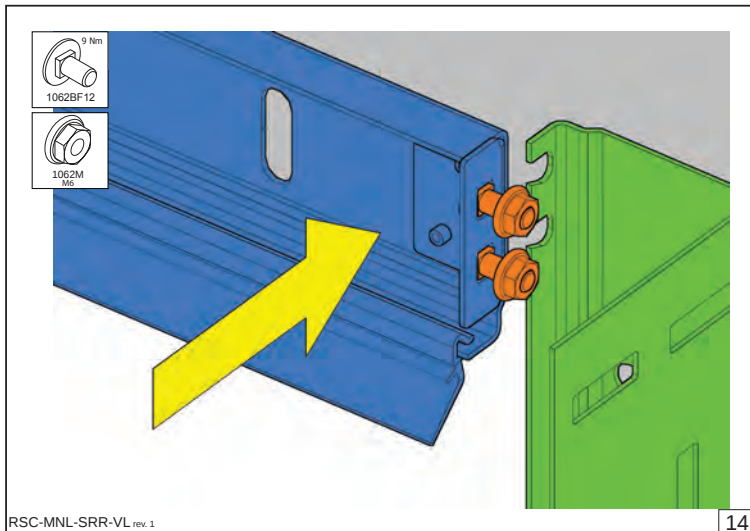
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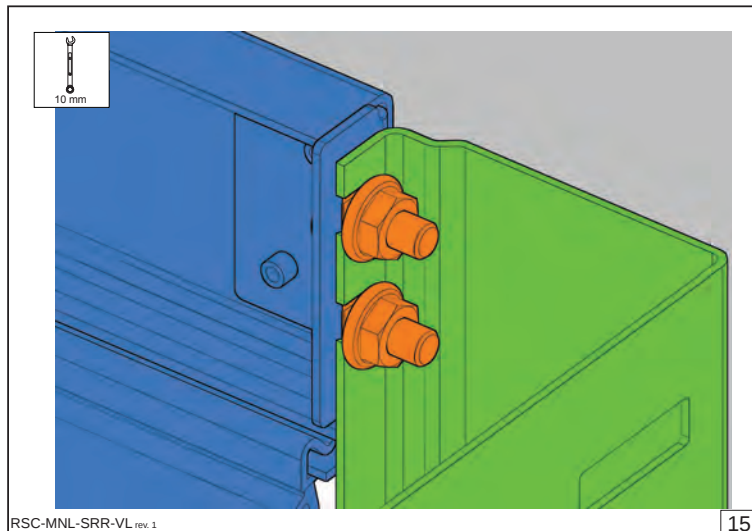
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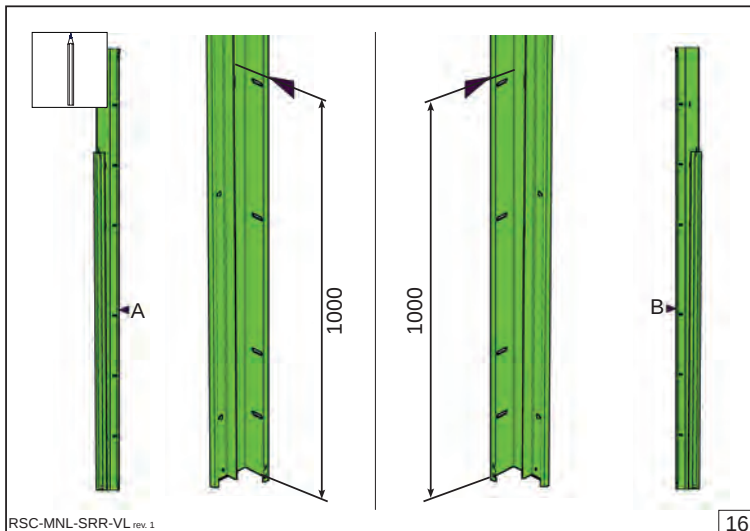
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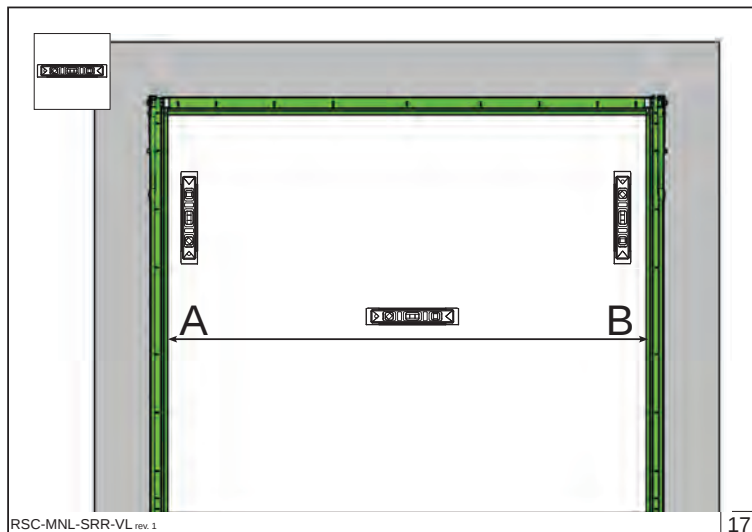
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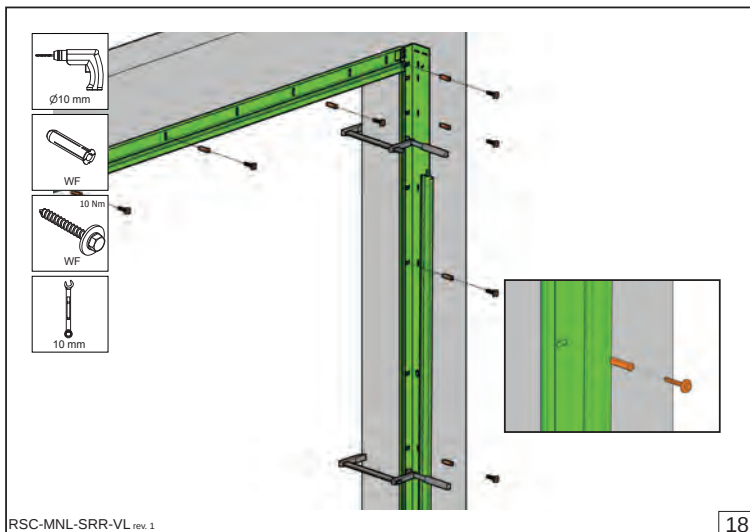
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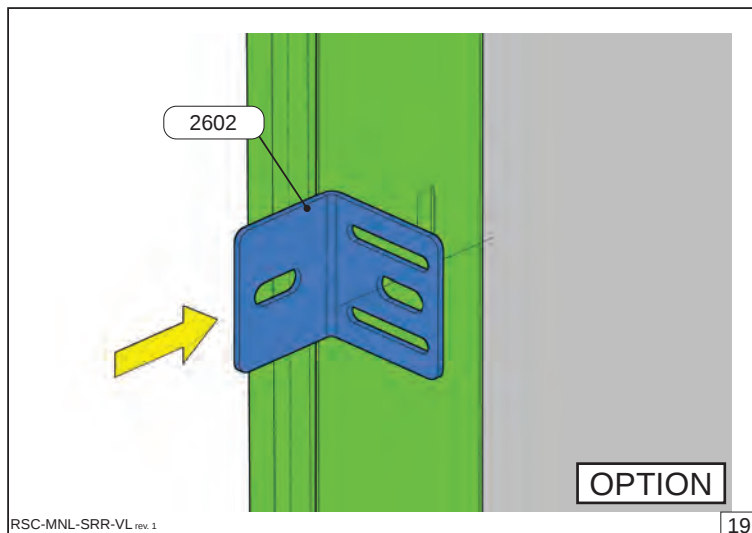
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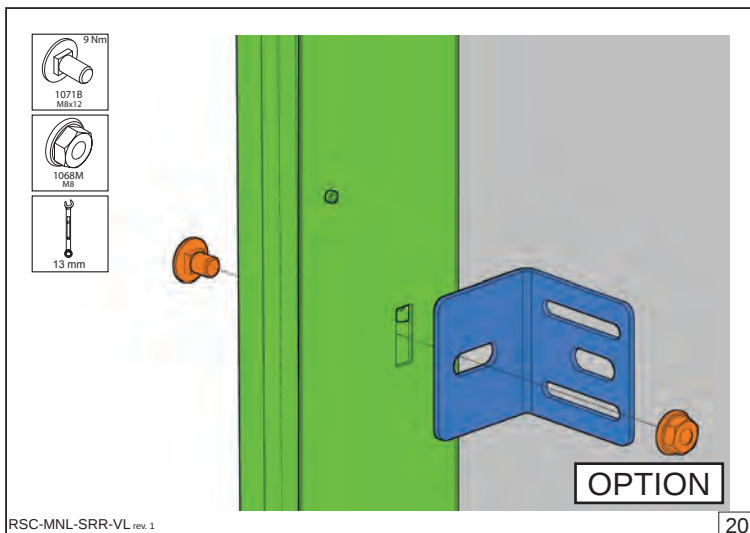
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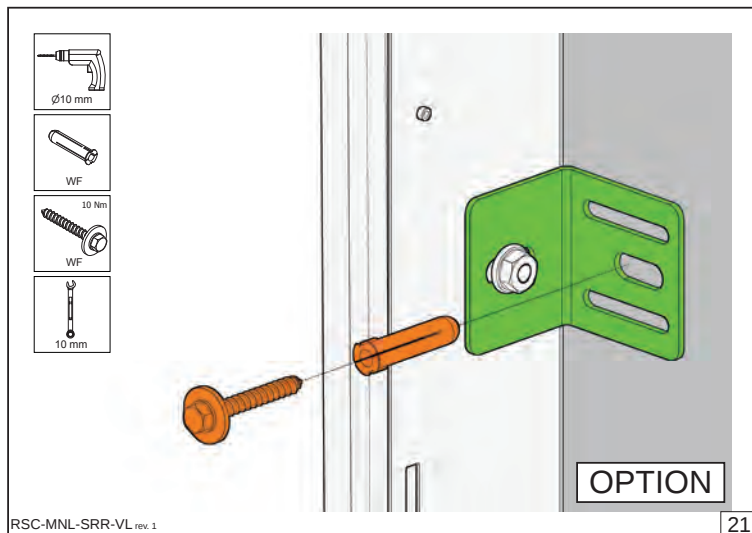
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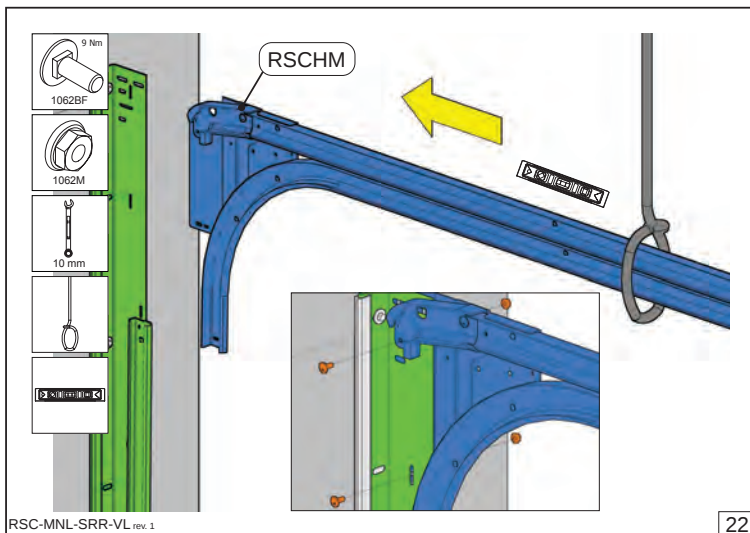
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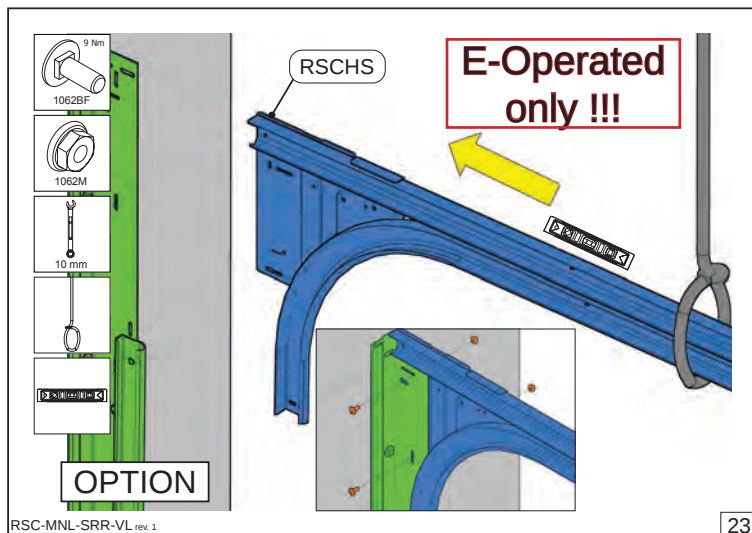
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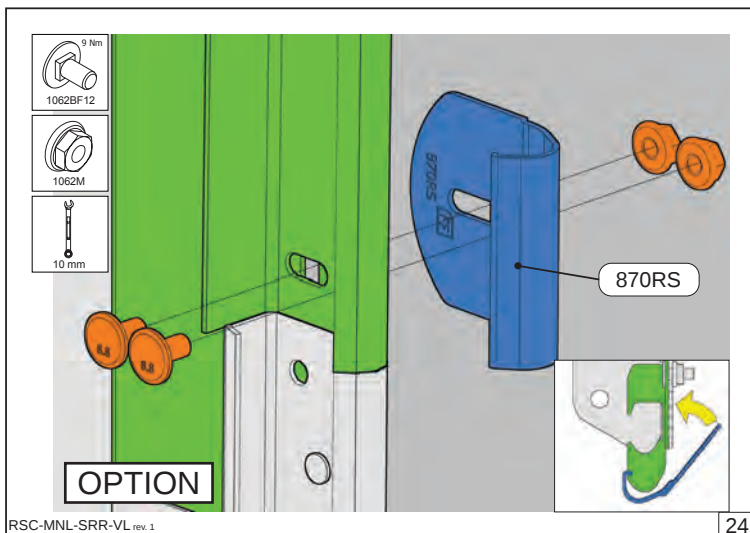
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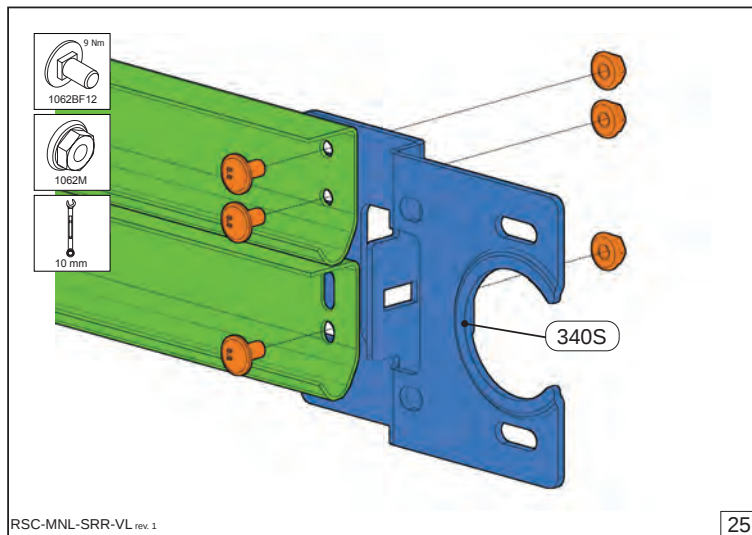
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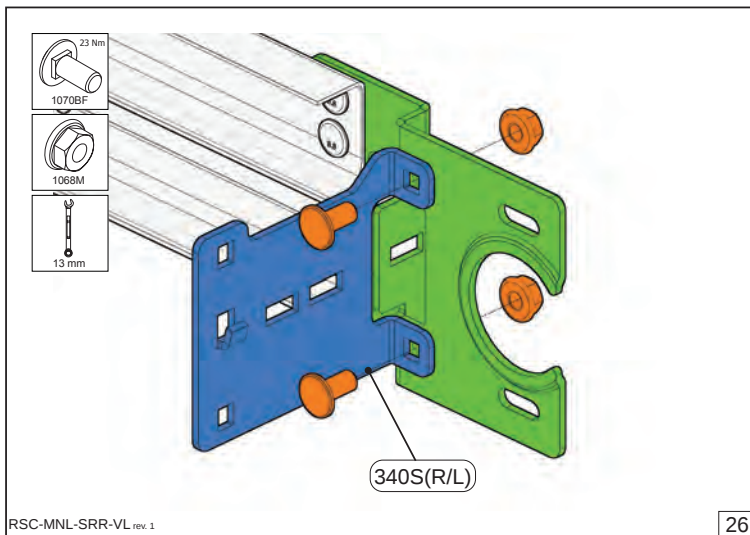
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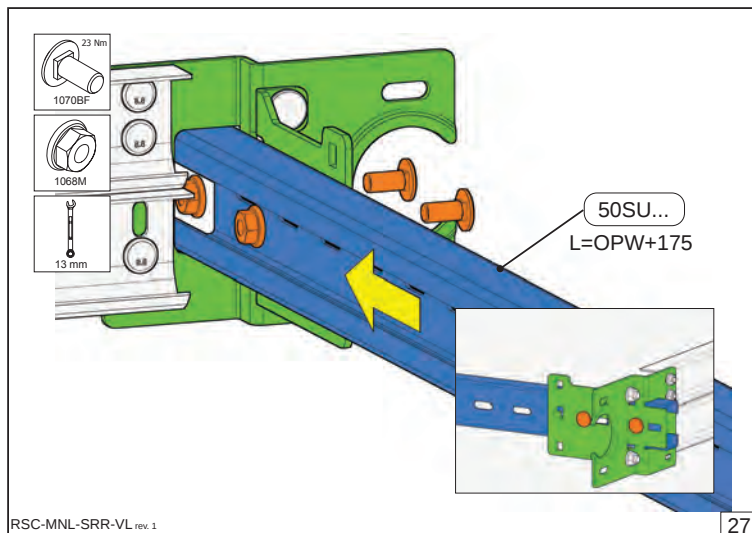
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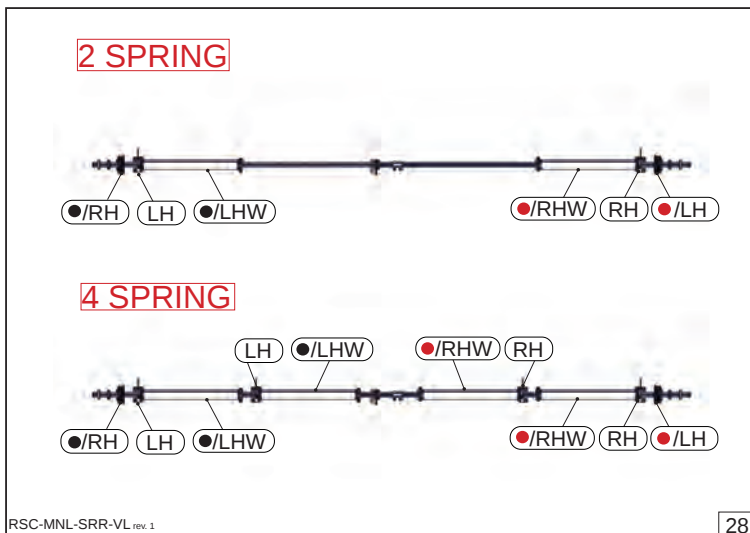
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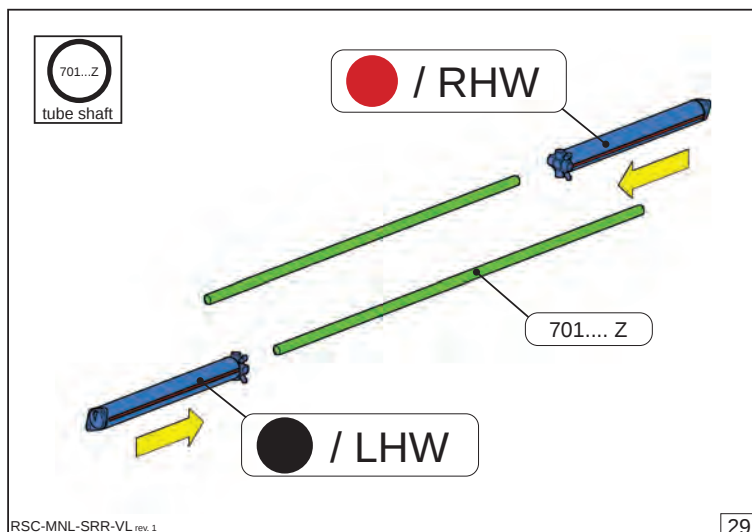
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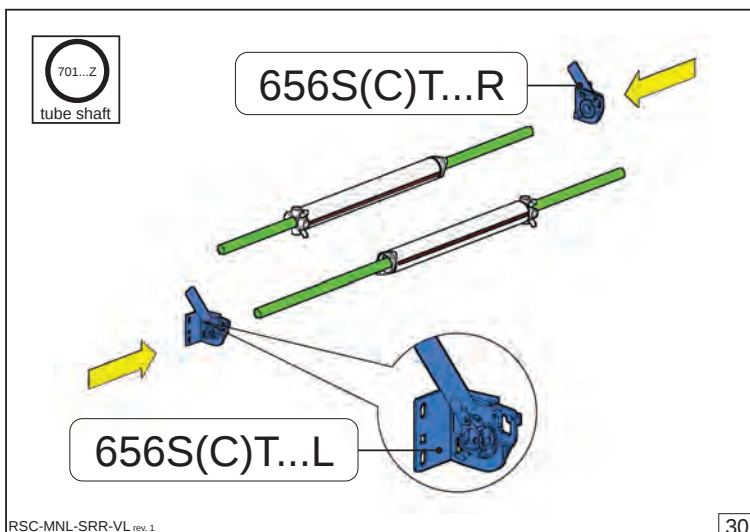
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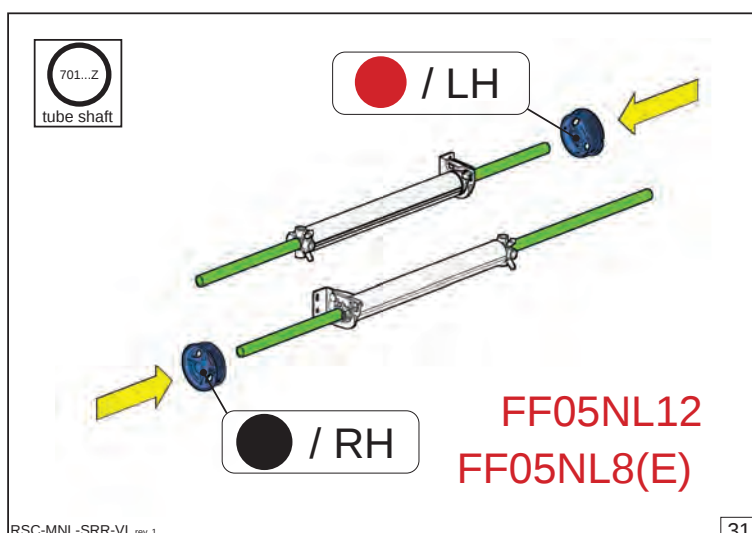
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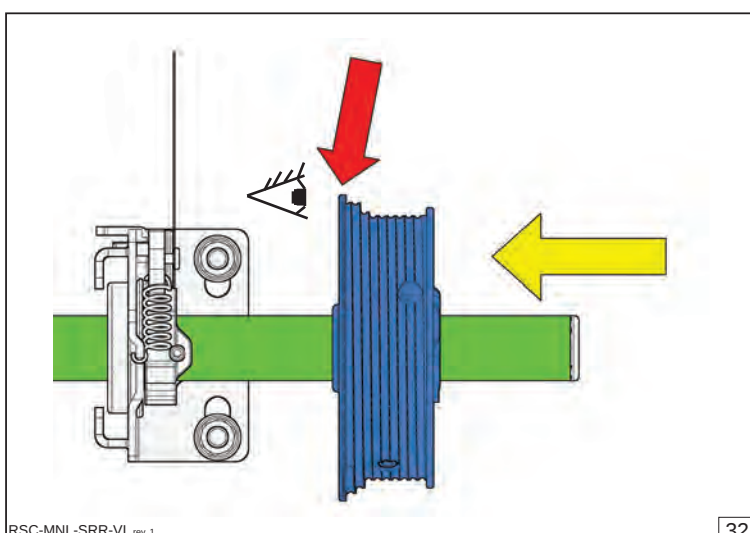
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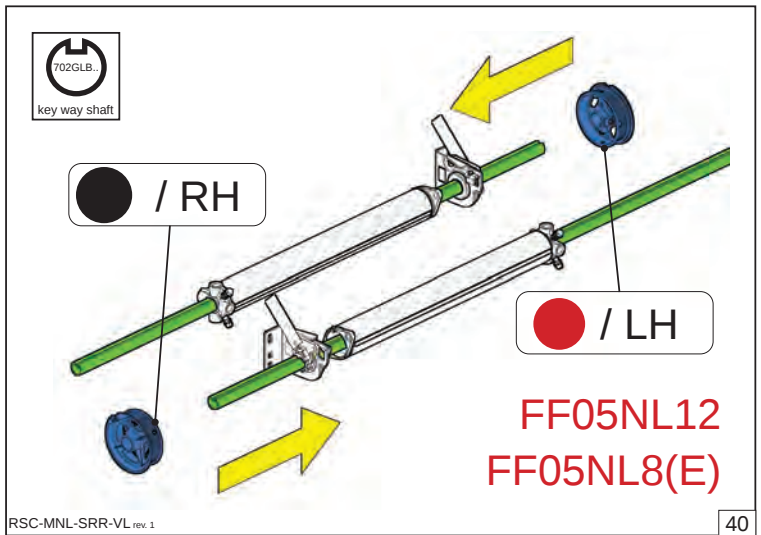
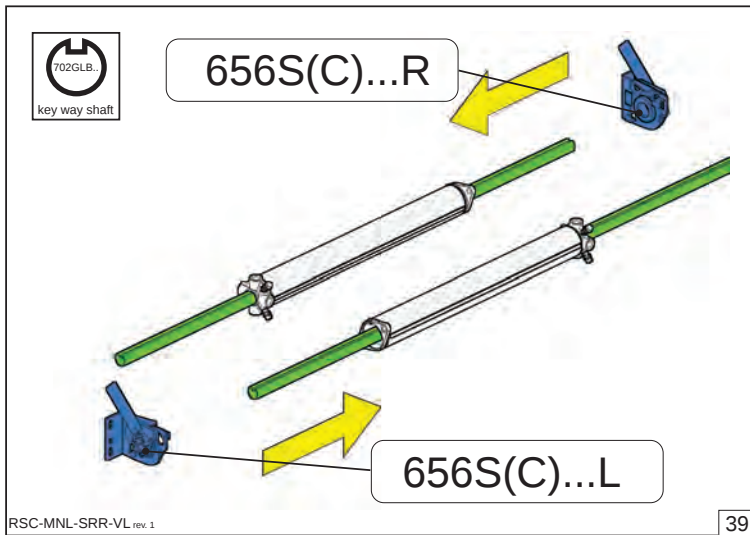
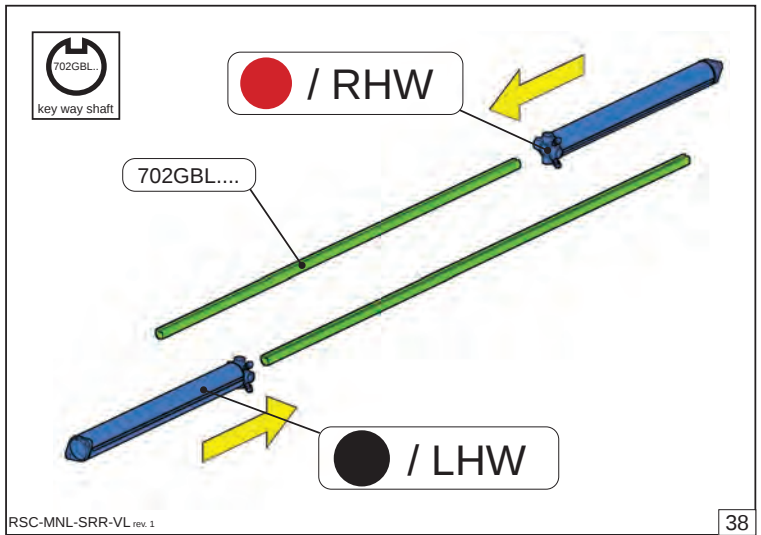
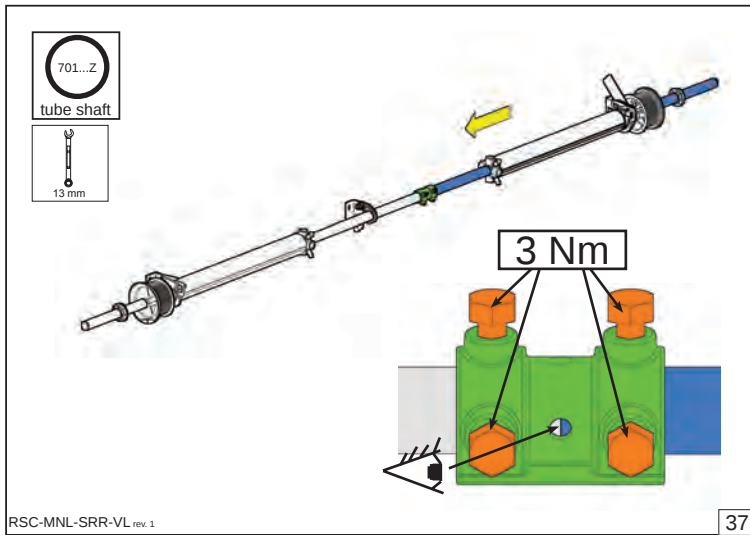
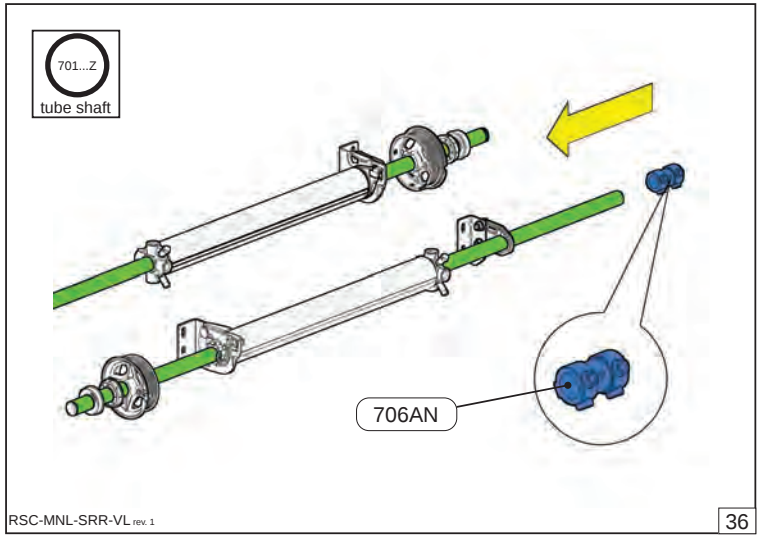
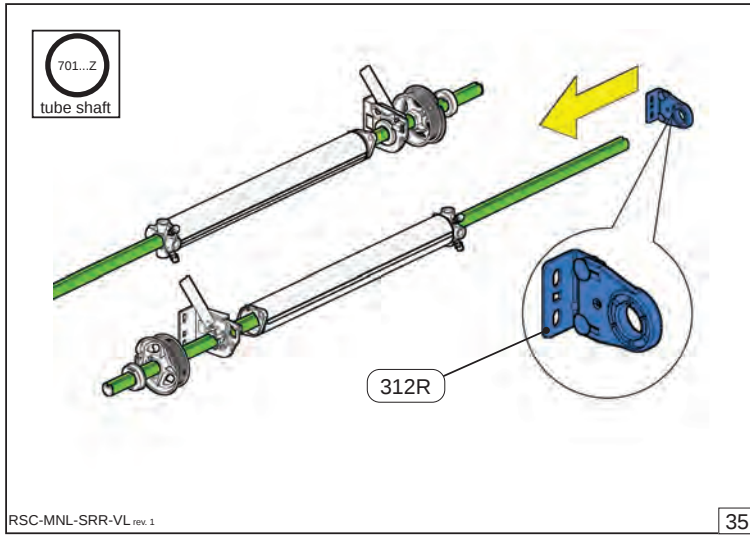
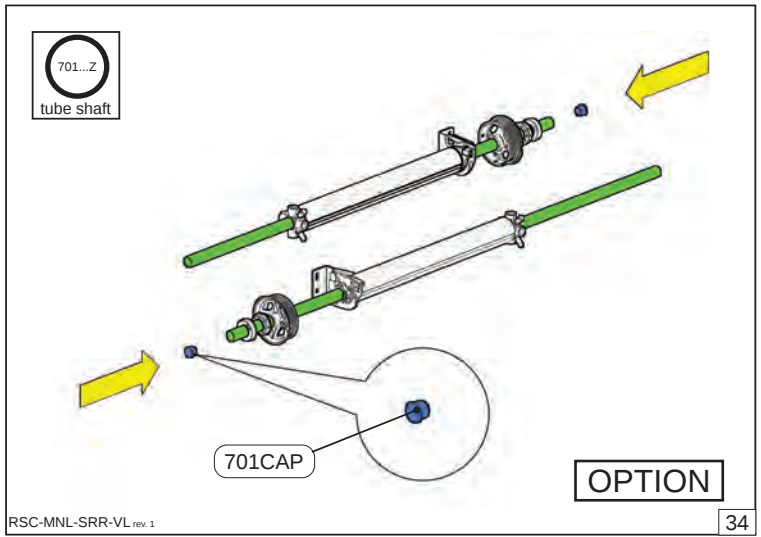
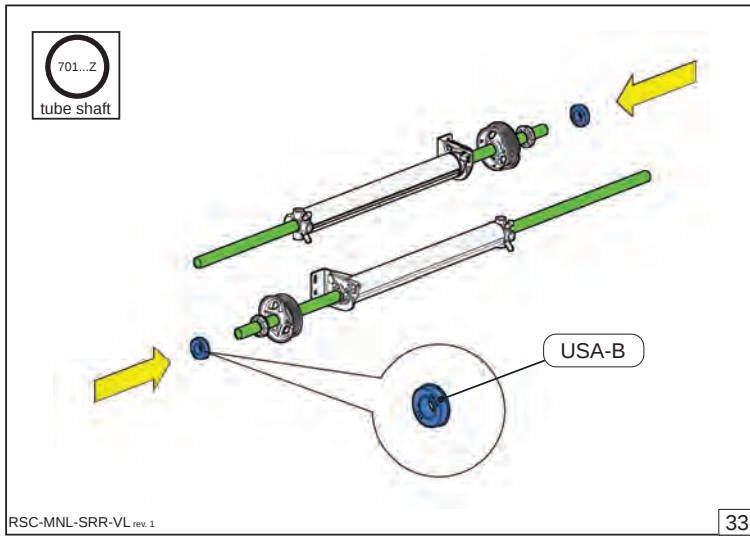
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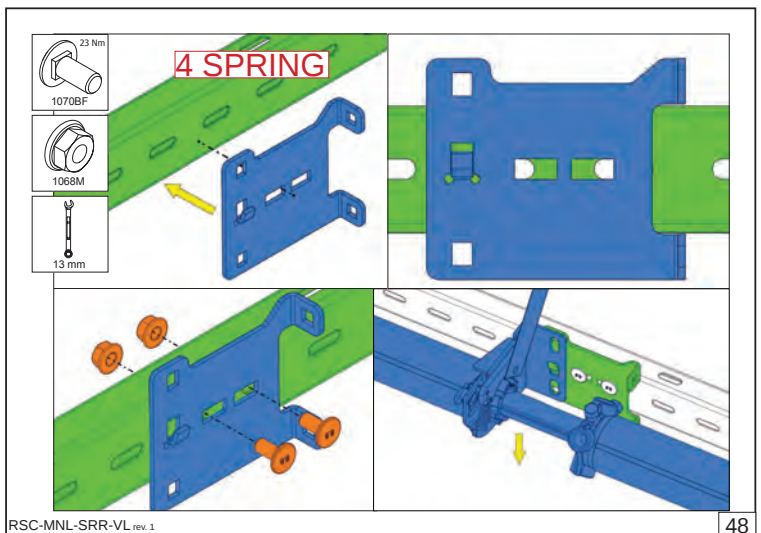
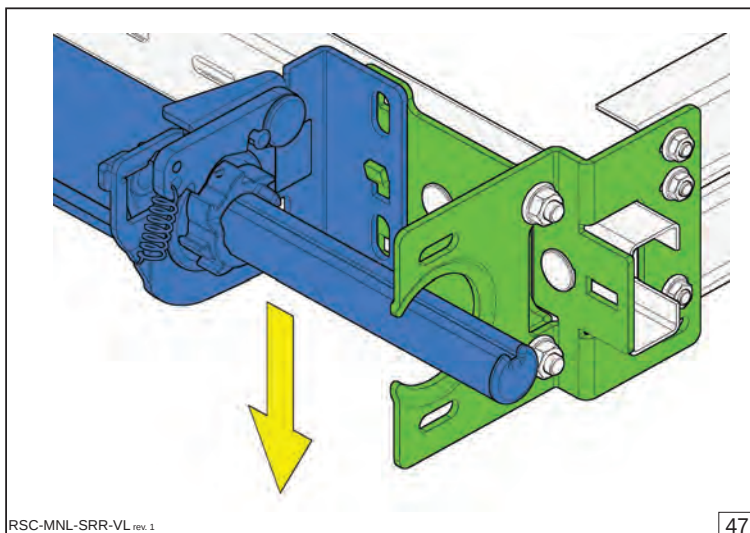
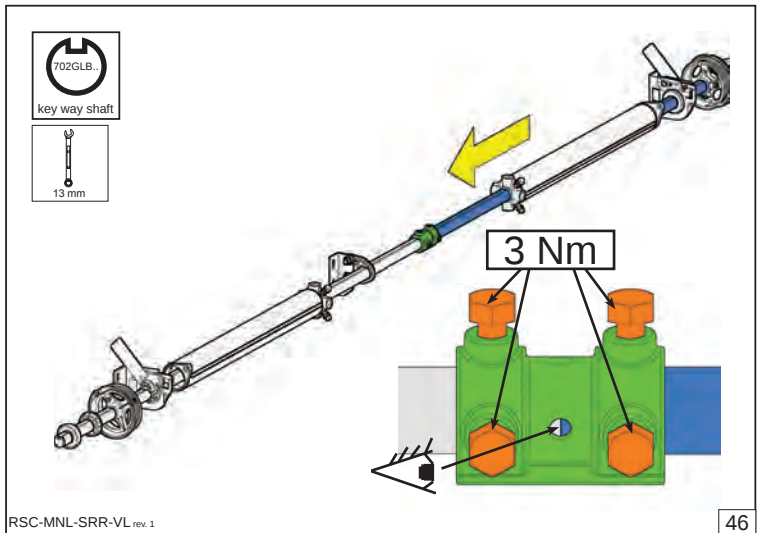
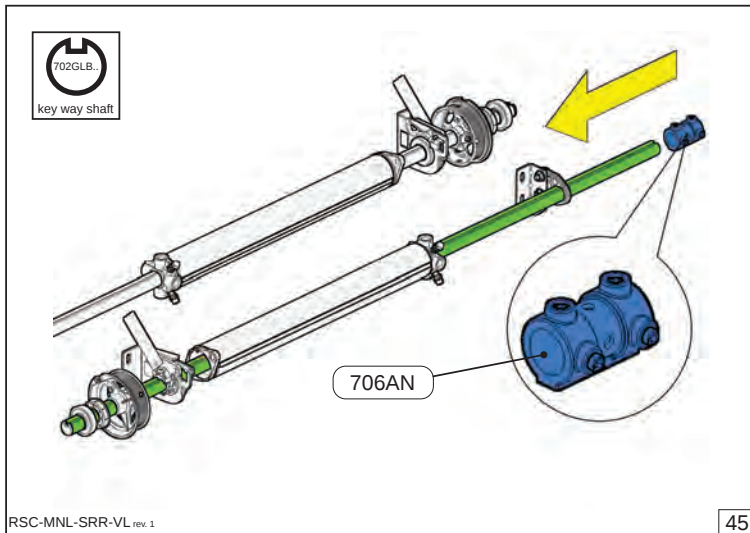
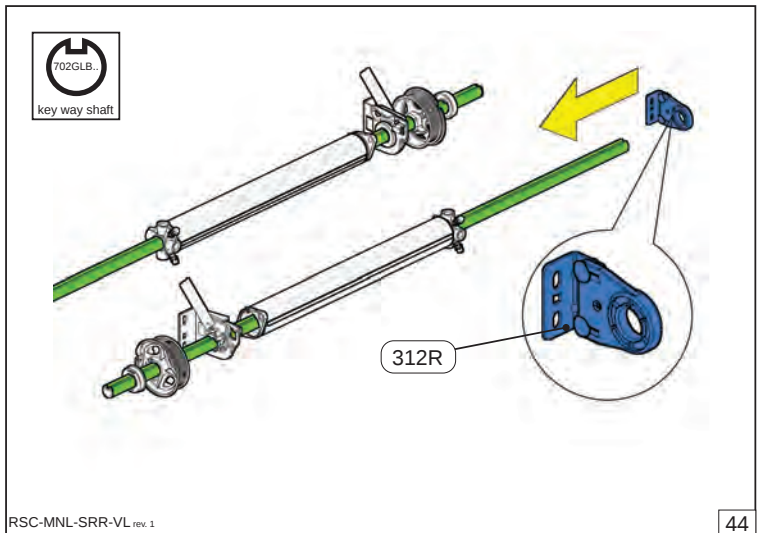
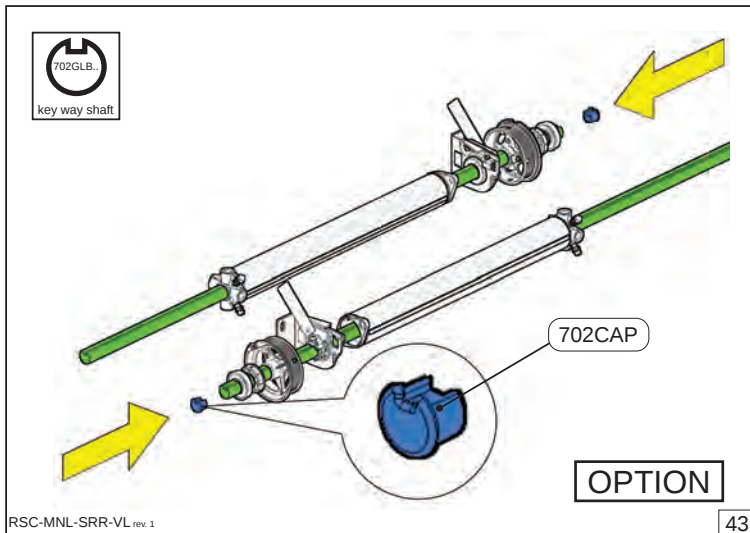
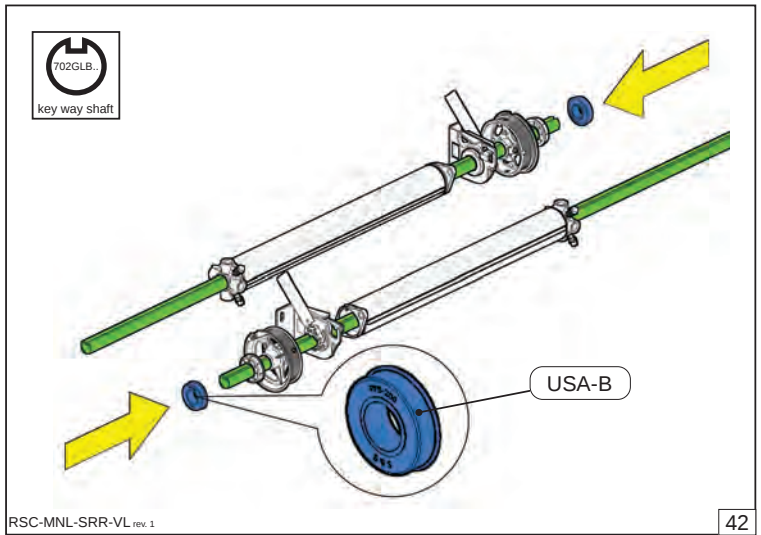
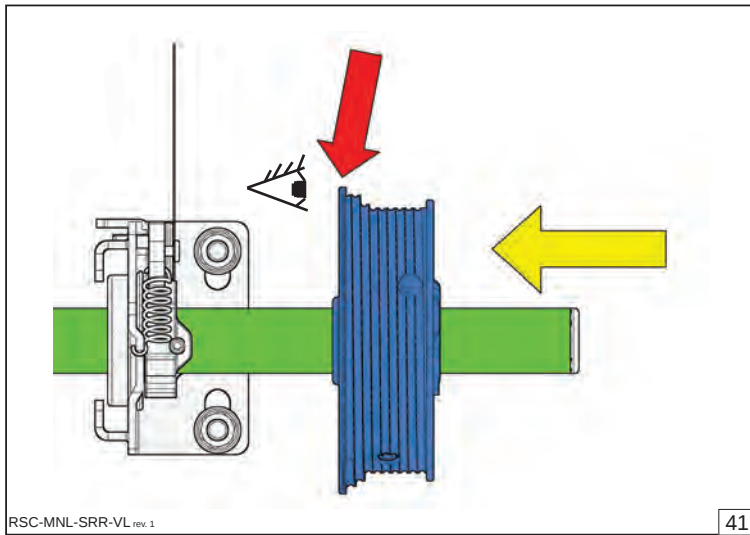


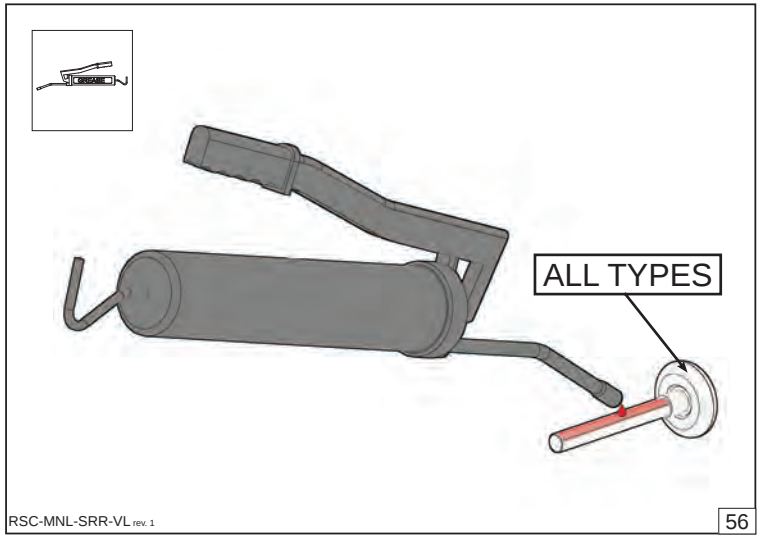
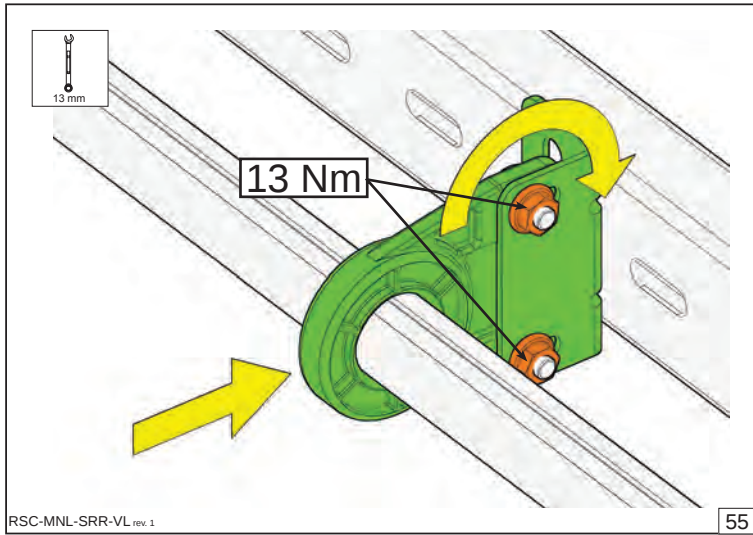
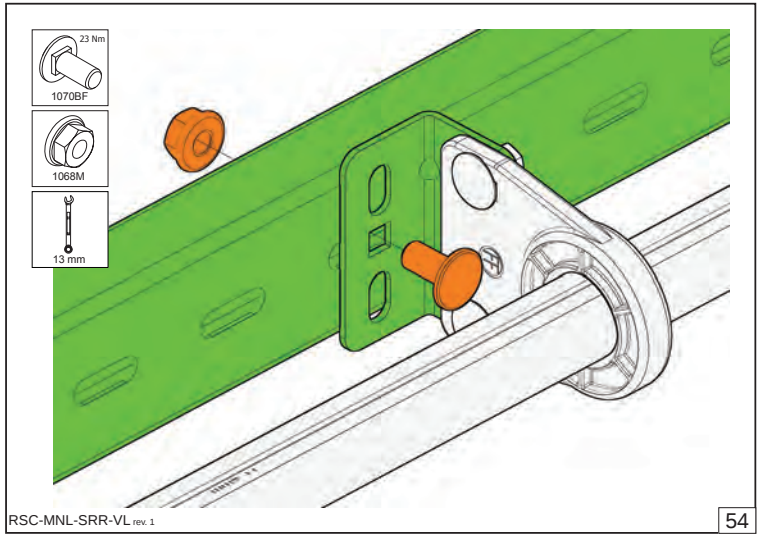
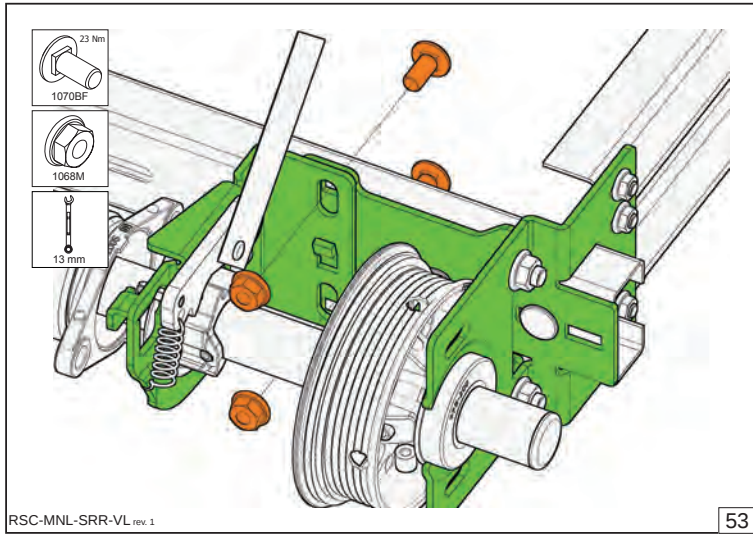
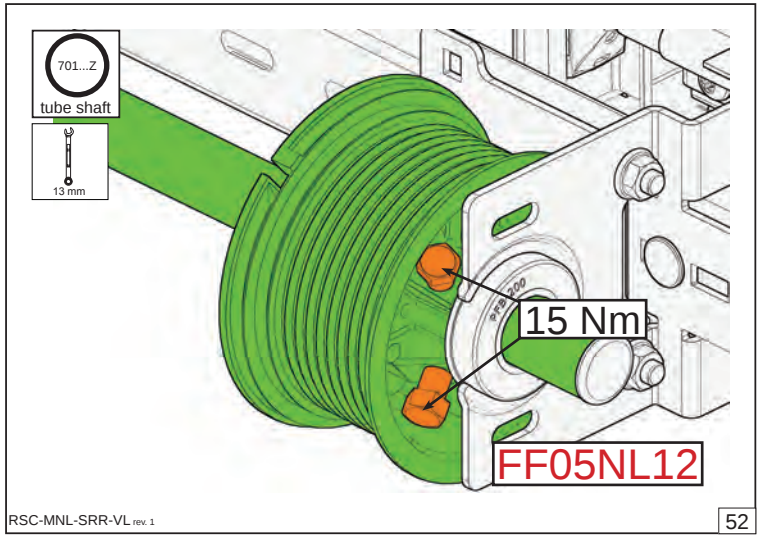
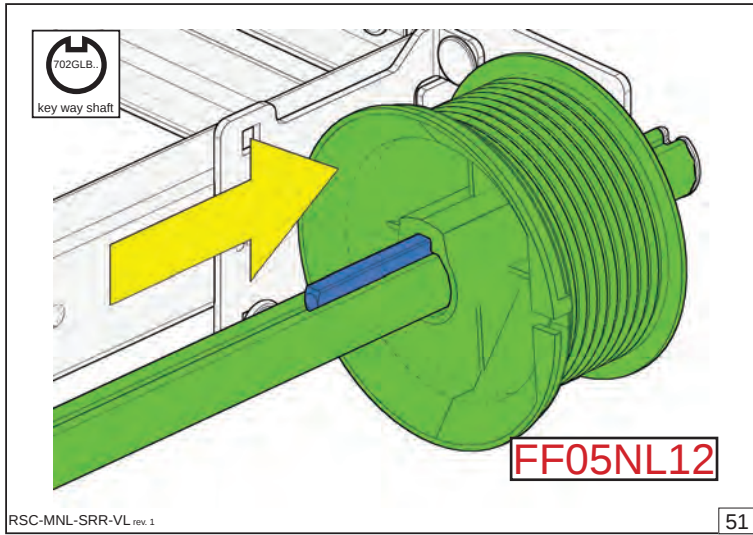
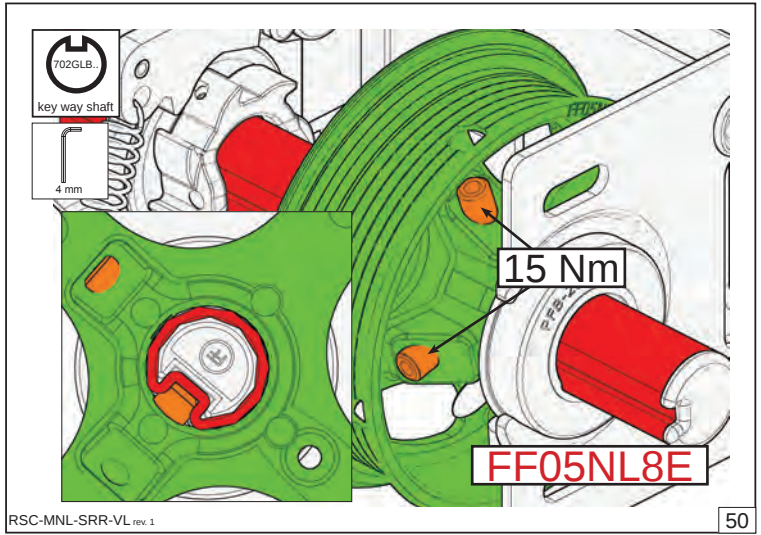
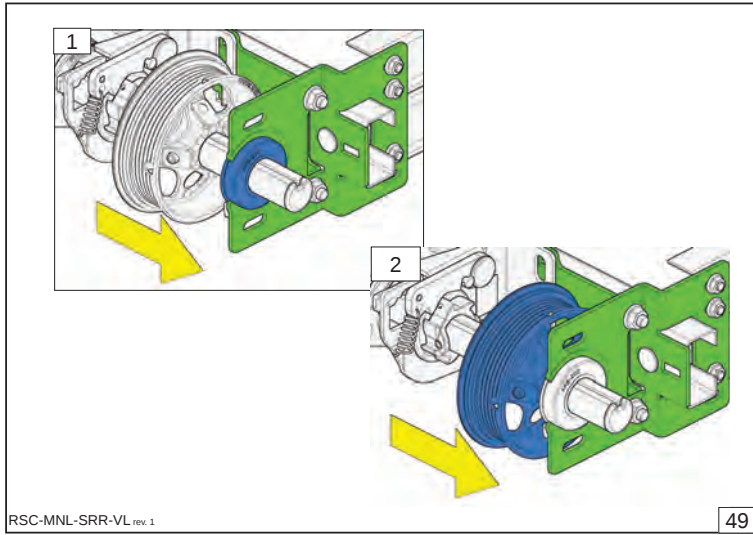
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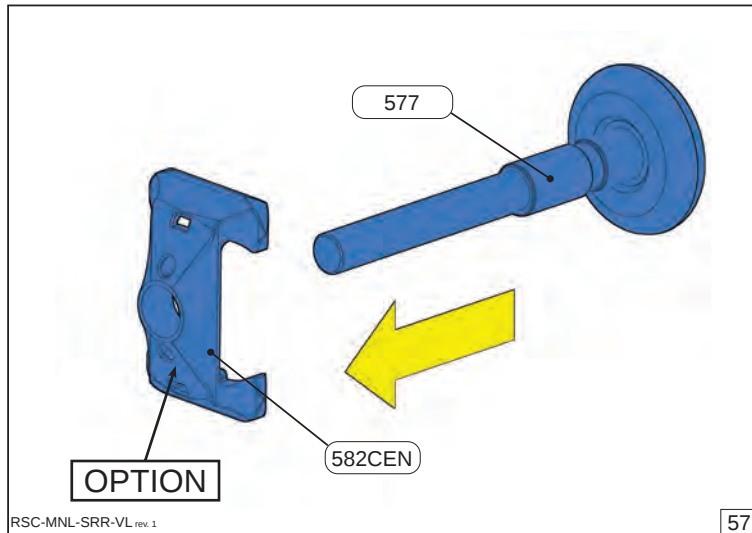


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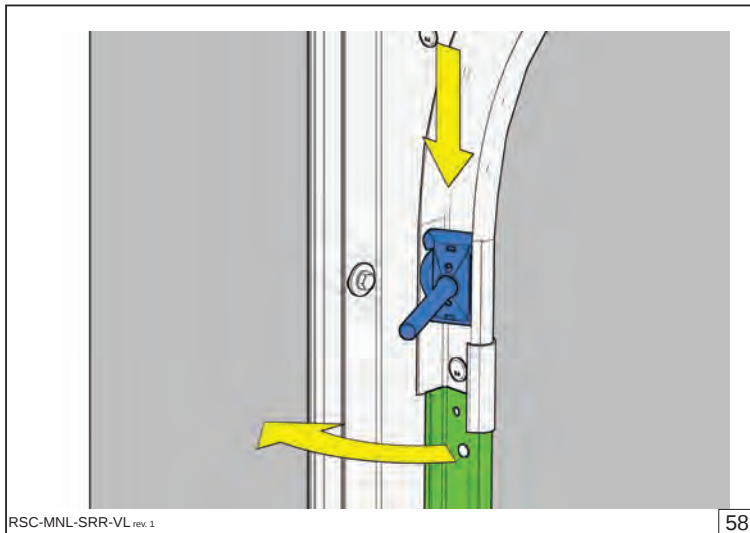






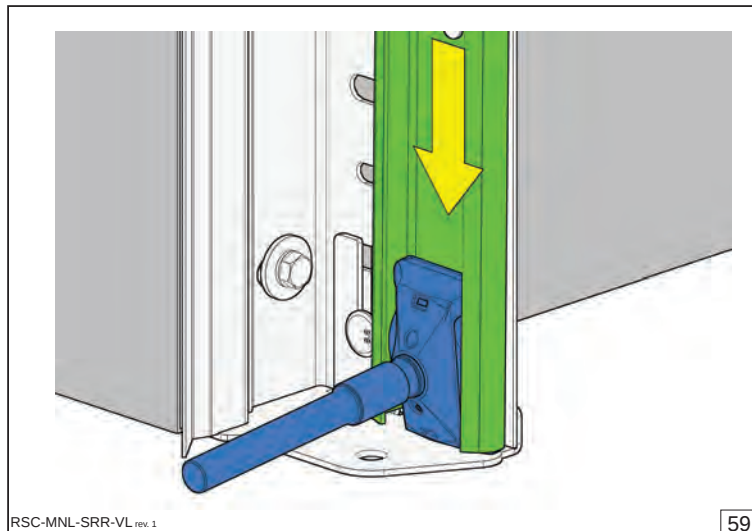
RSC-MNL-SRR-VL rev. 1

57



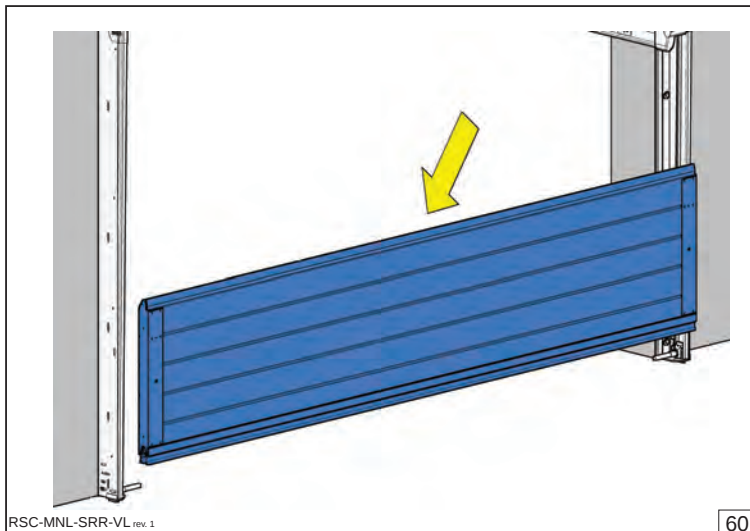
RSC-MNL-SRR-VL rev. 1

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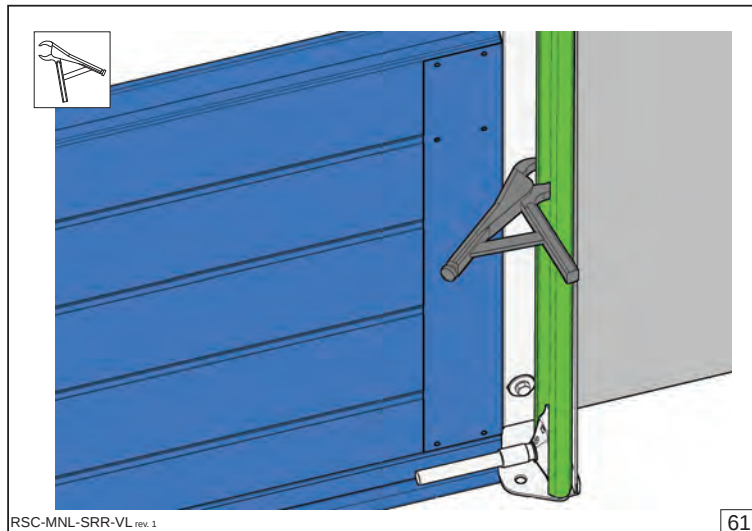
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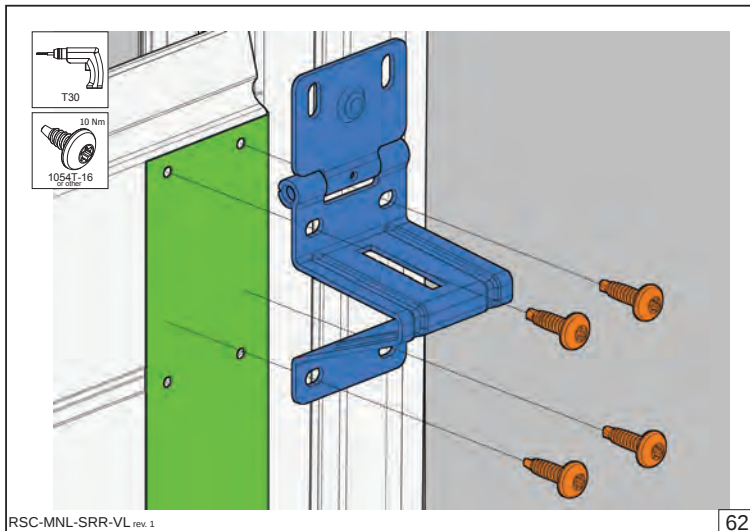
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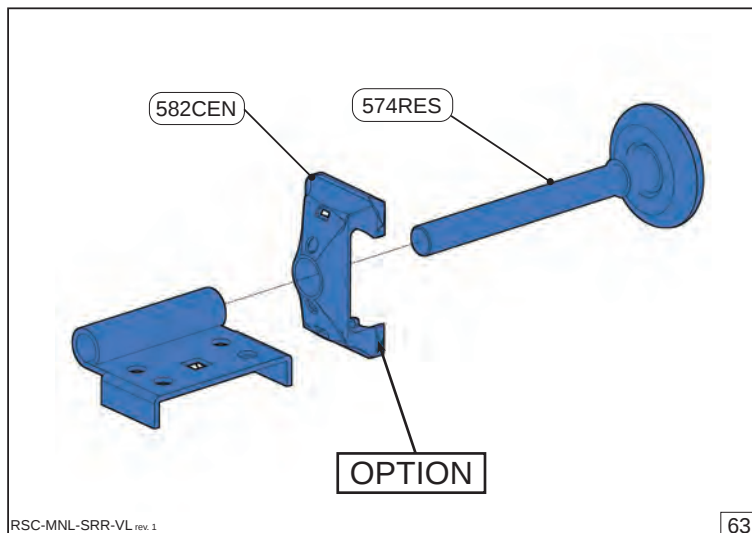
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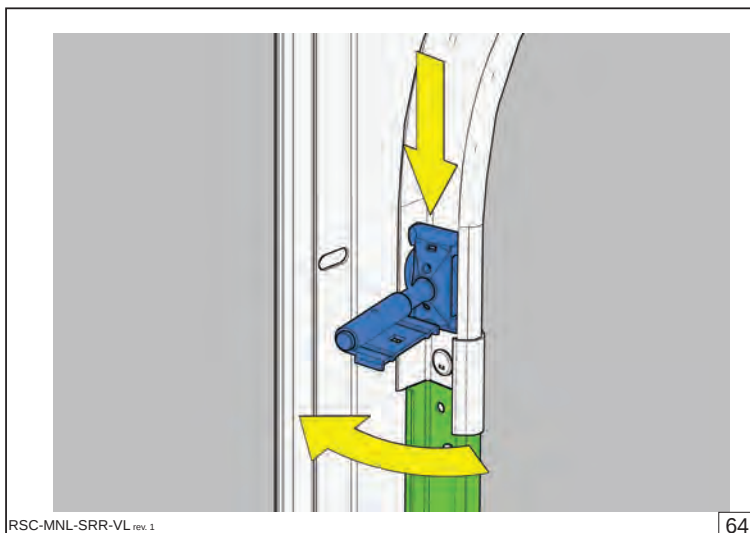
RSC-MNL-SRR-VL rev. 1

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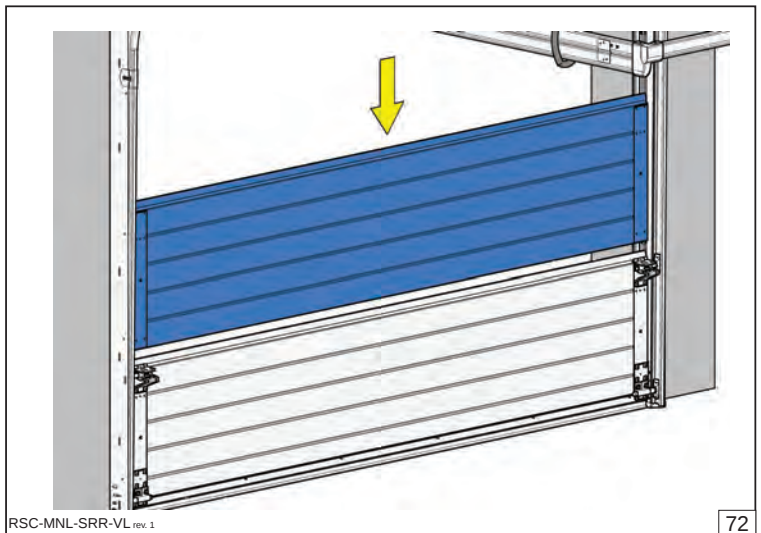
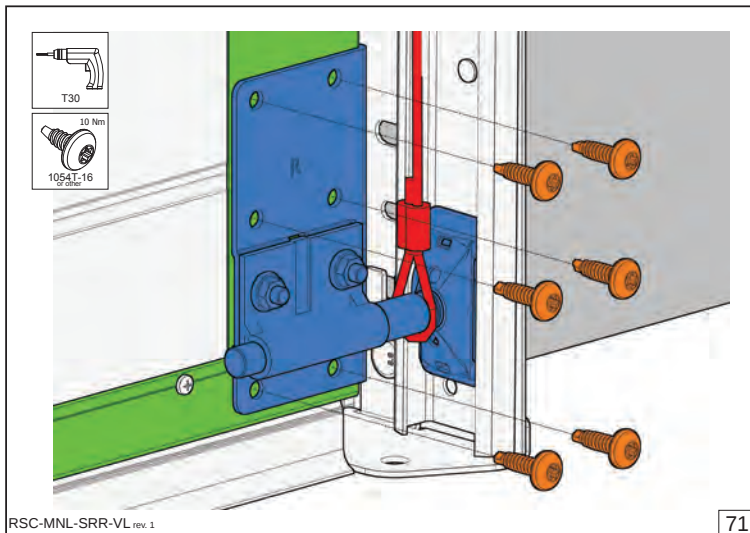
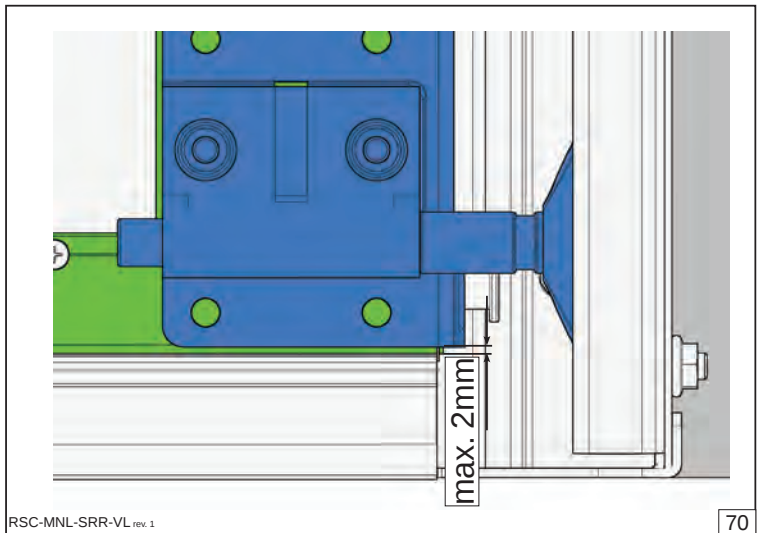
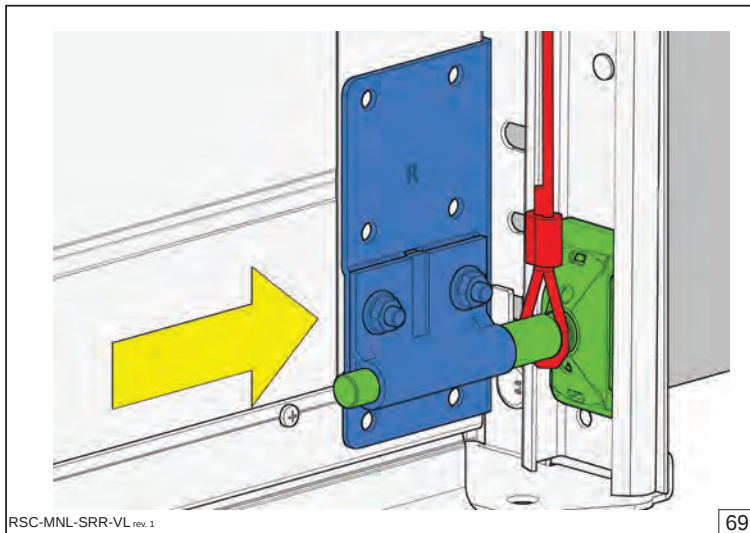
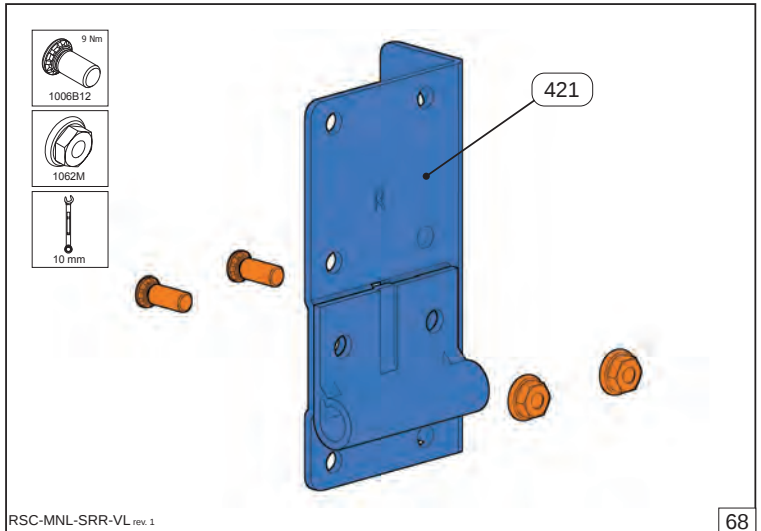
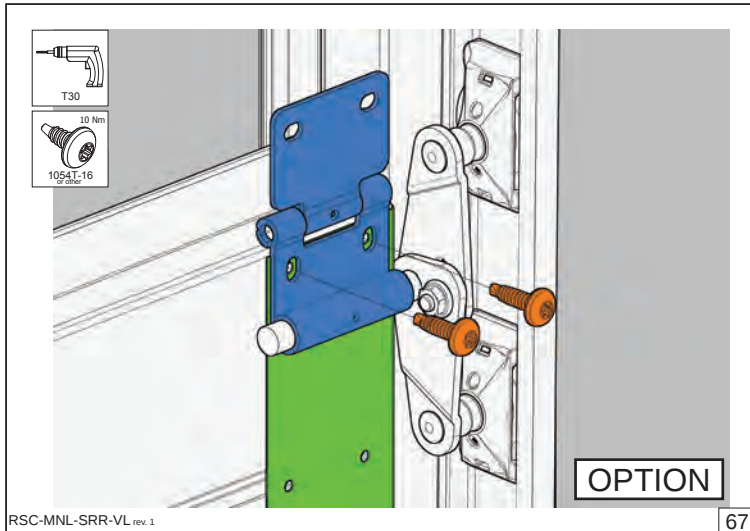
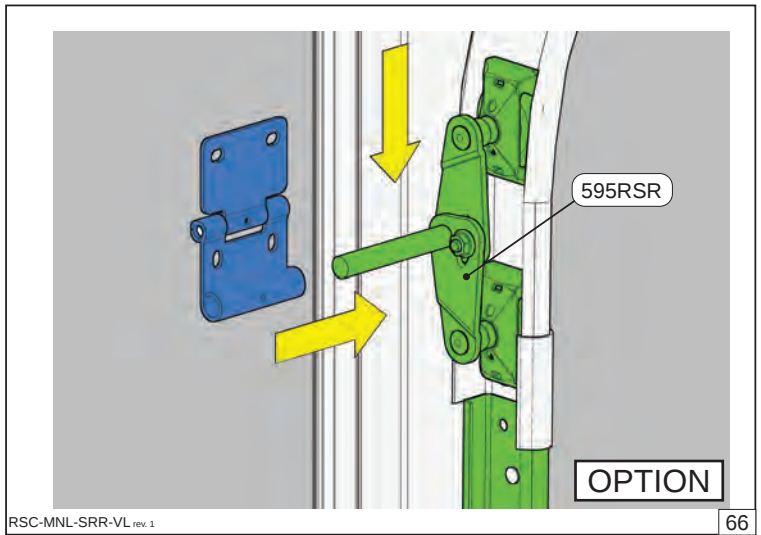
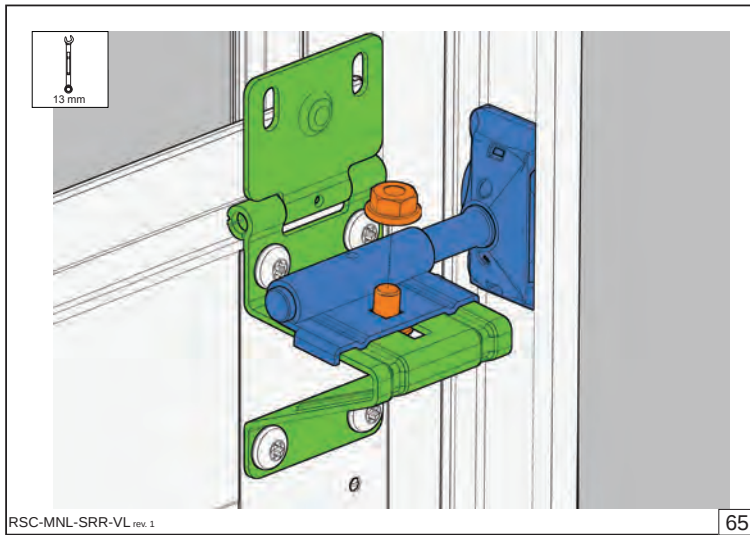
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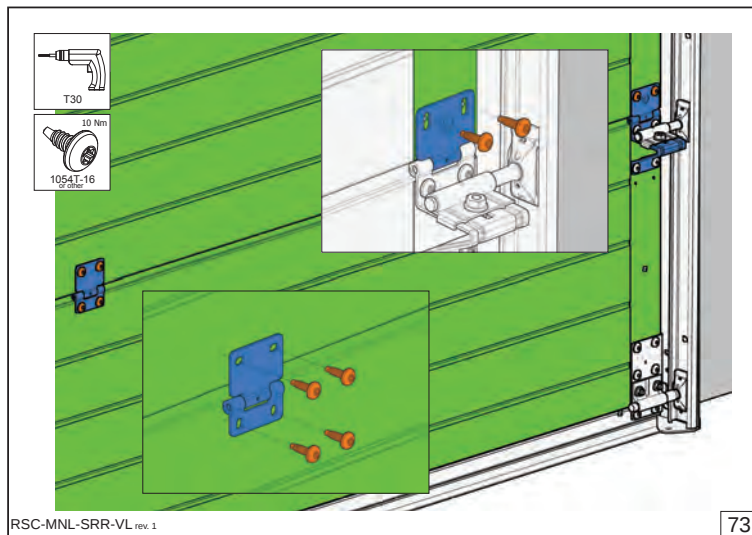
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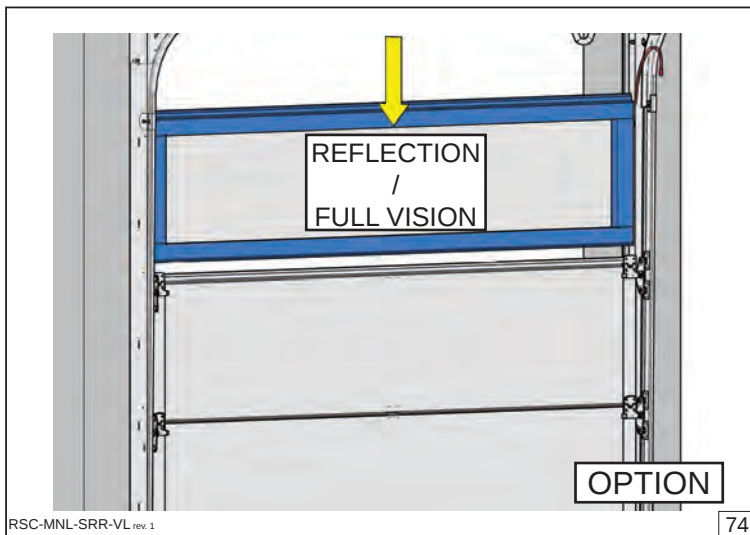
RSC-MNL-SRR-VL rev. 1

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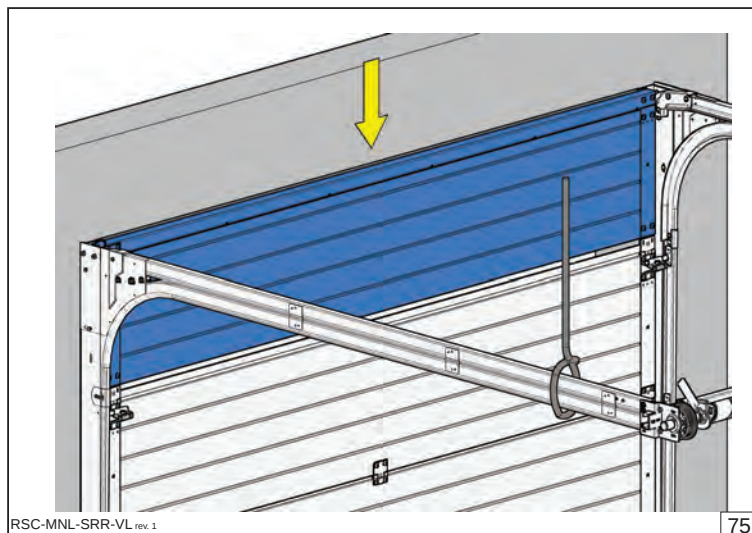




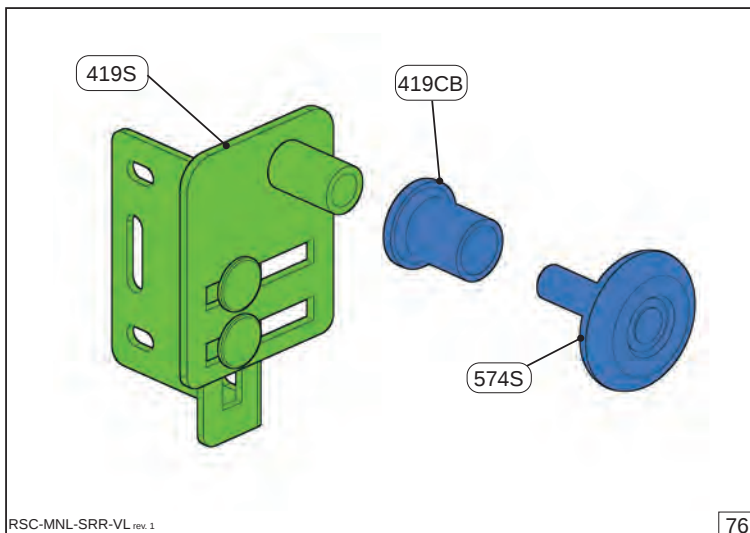
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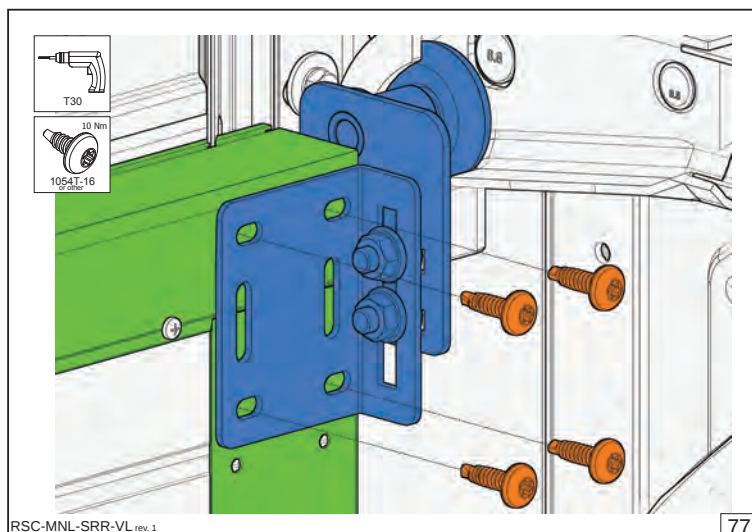
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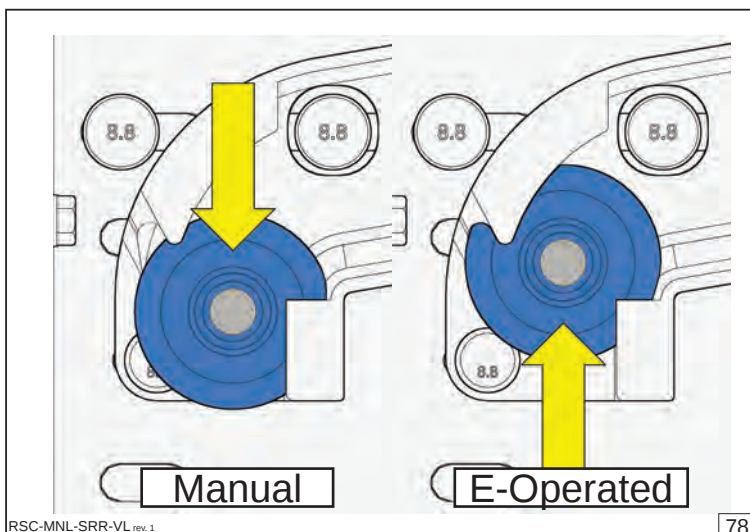
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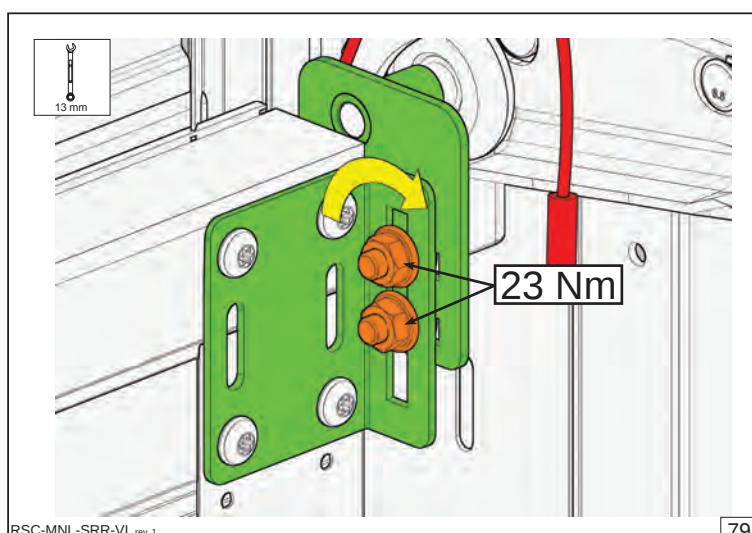
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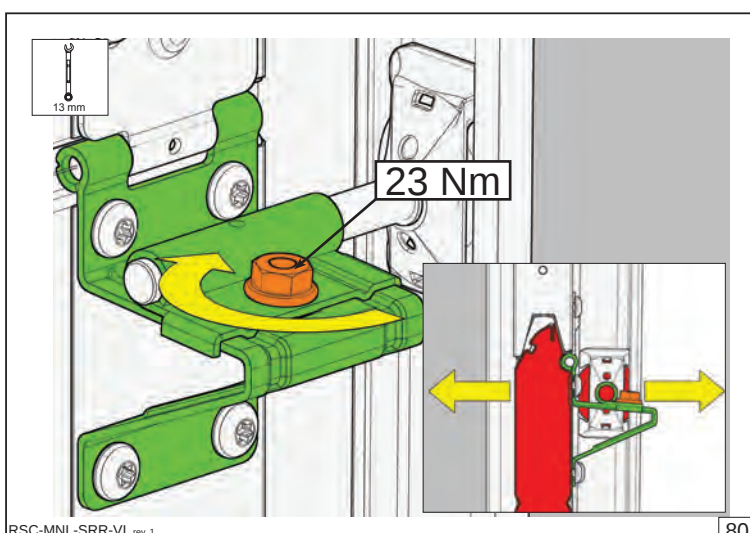
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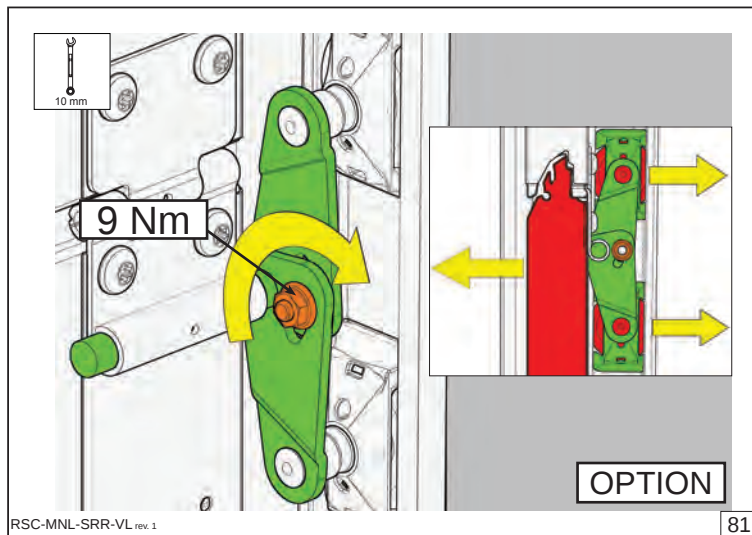
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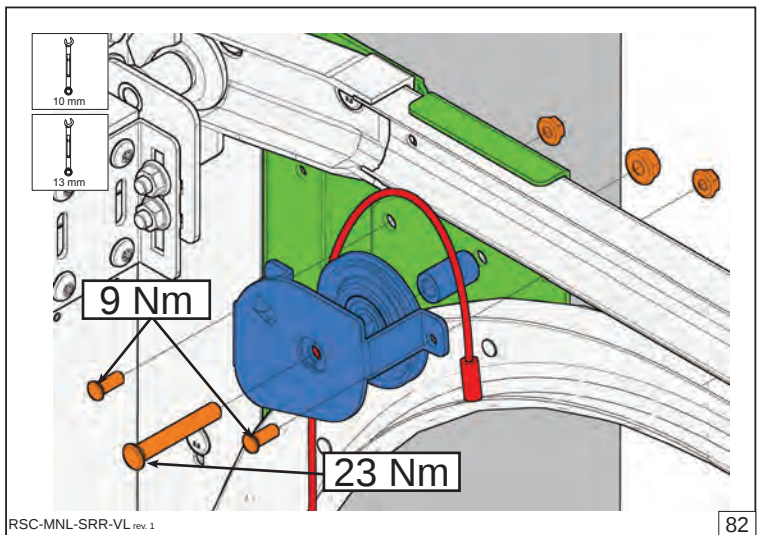
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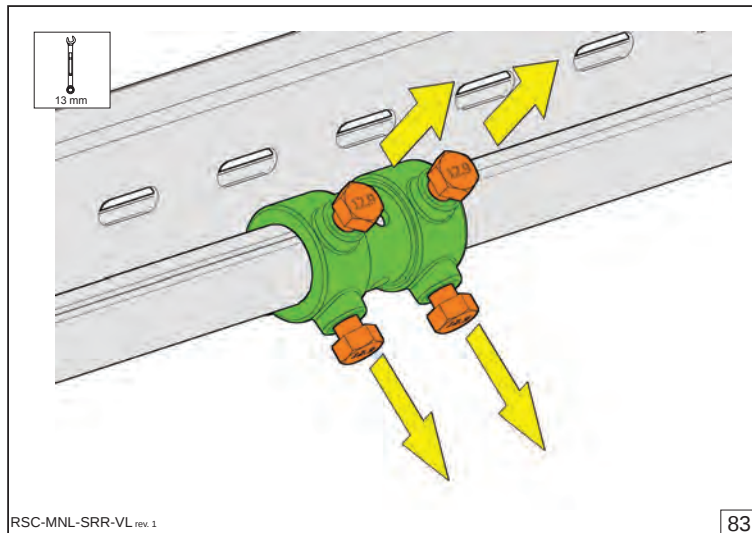
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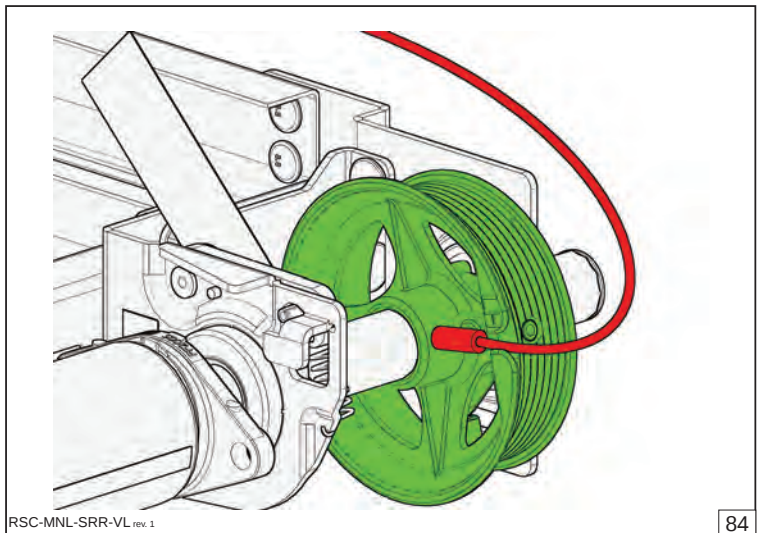
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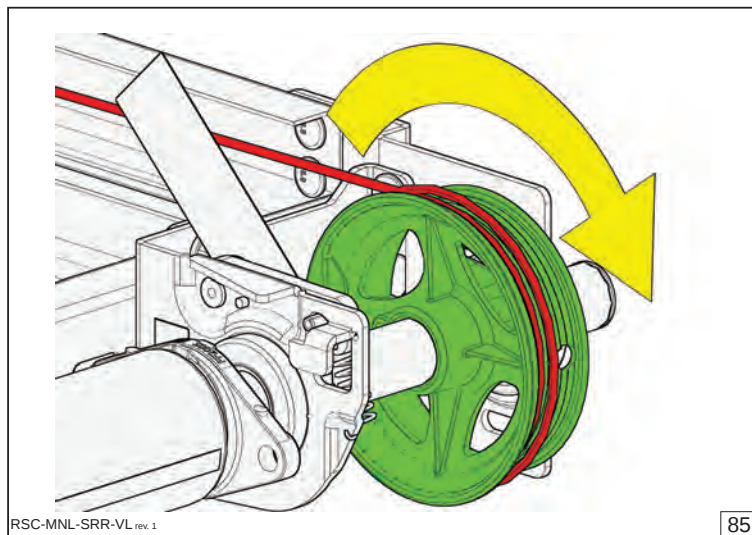
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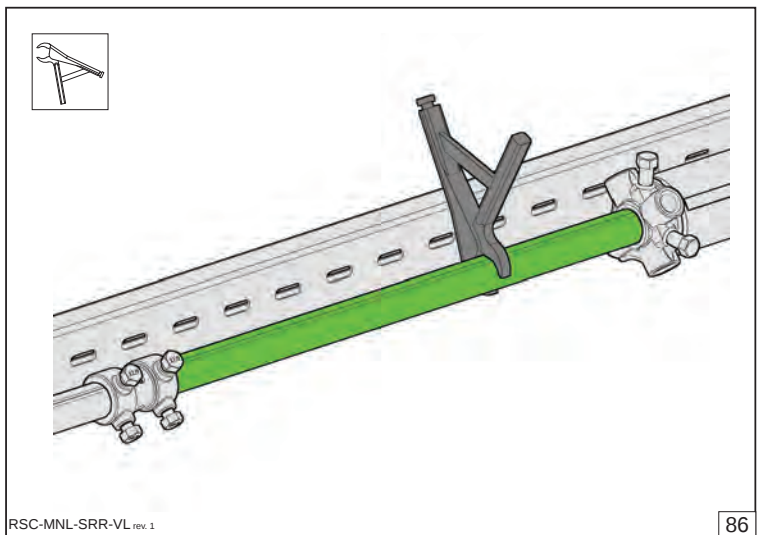
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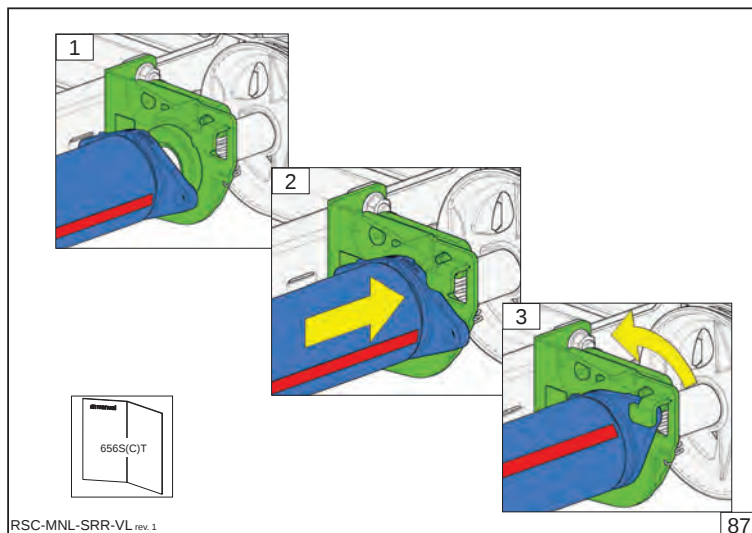
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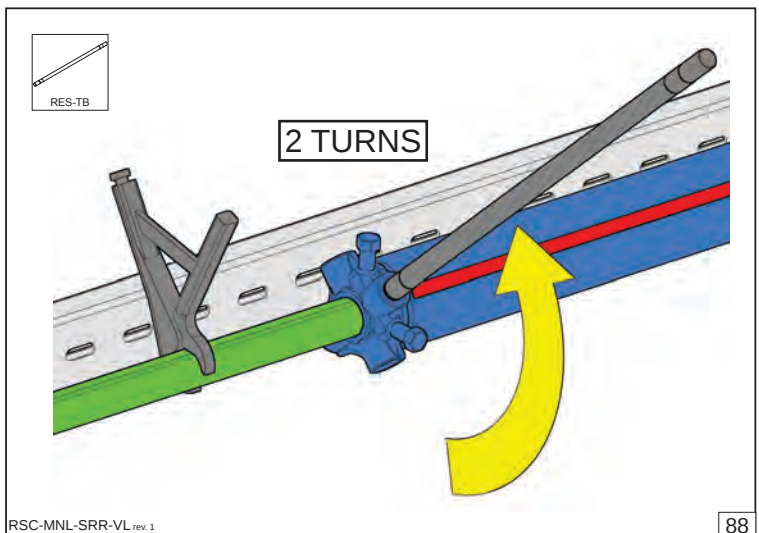
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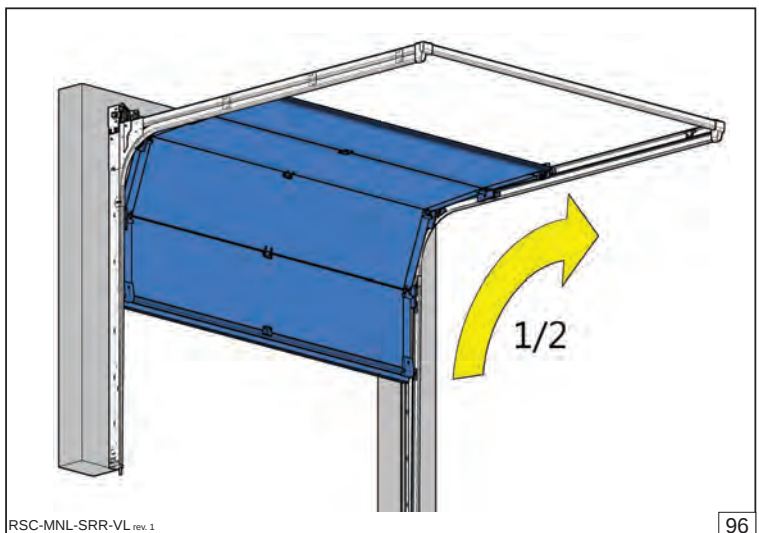
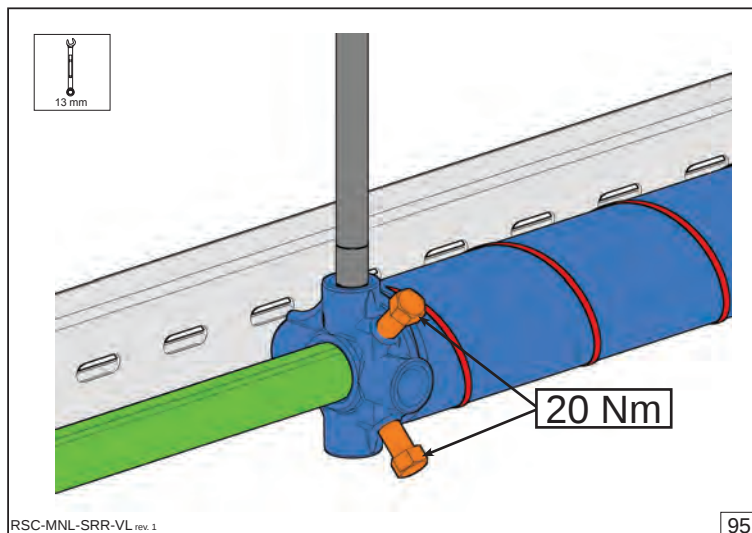
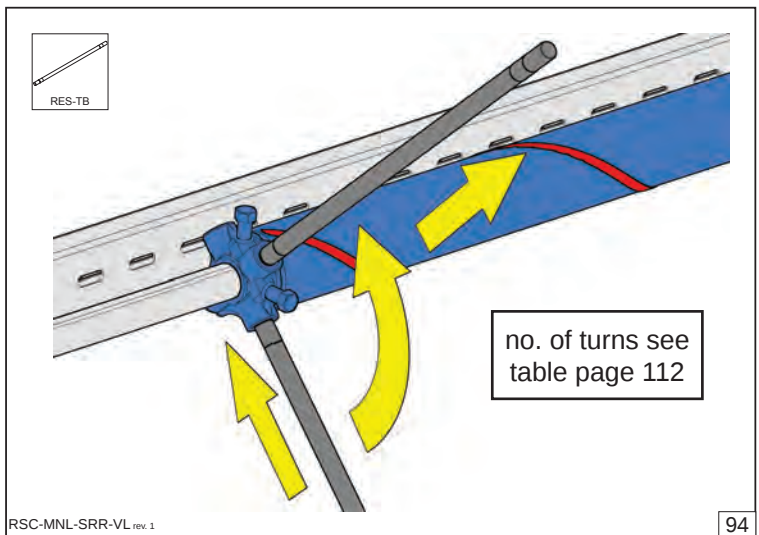
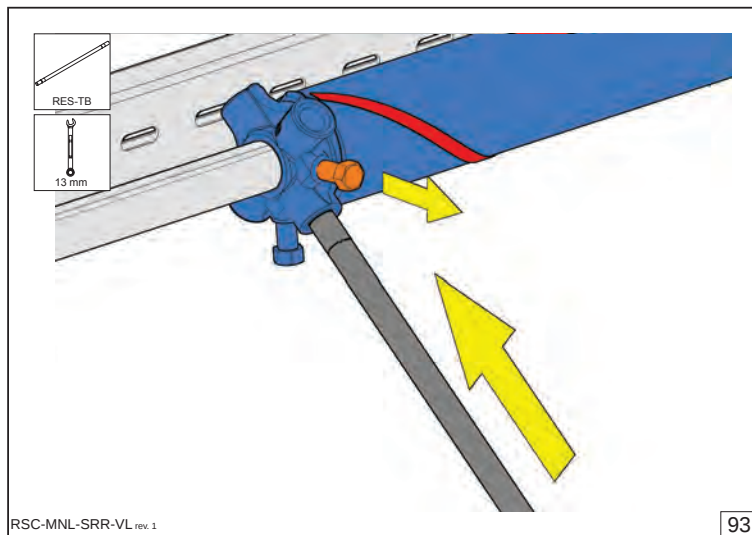
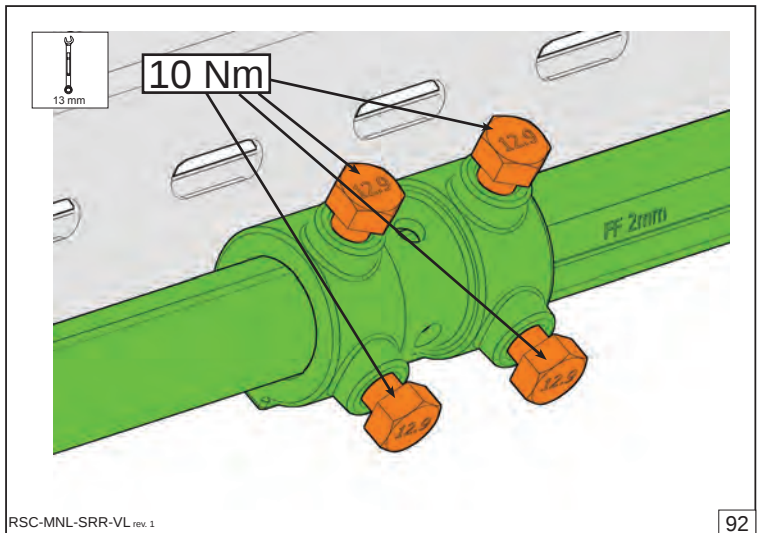
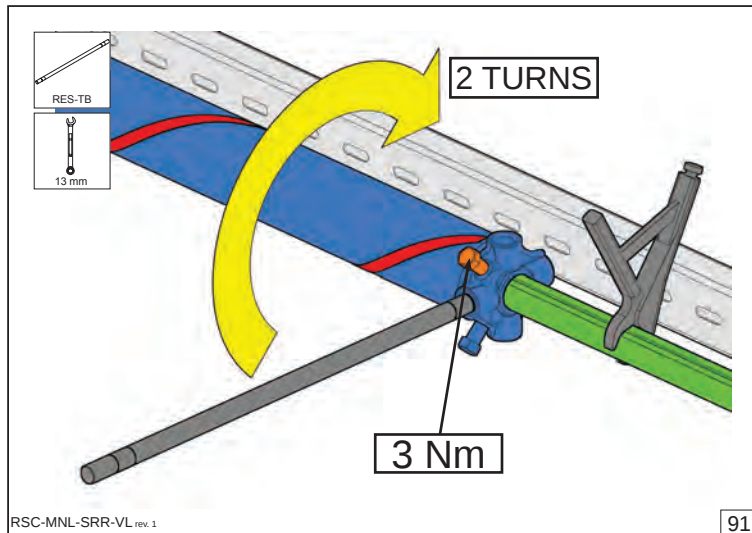
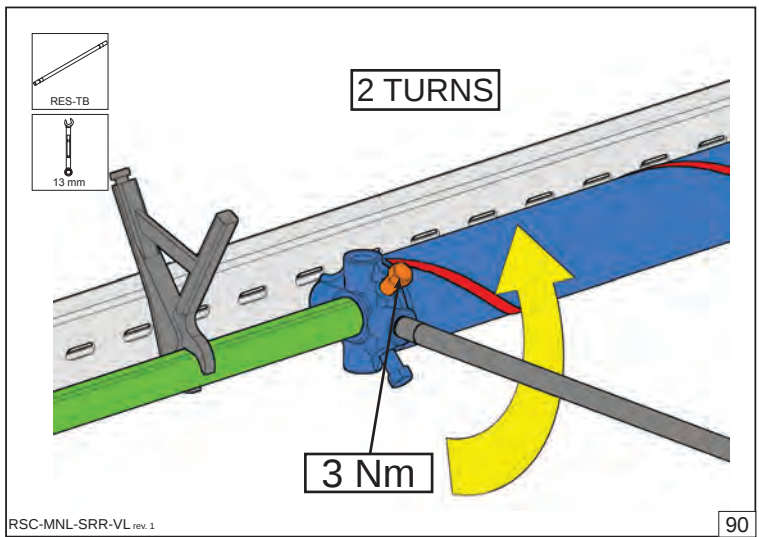
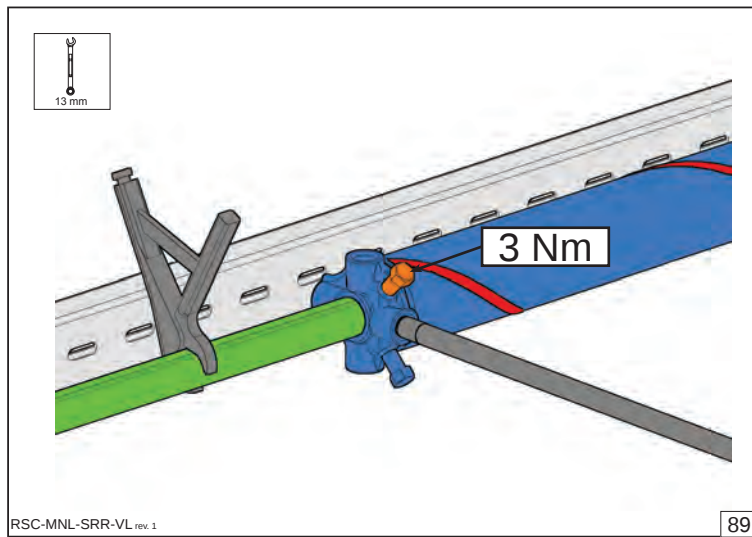
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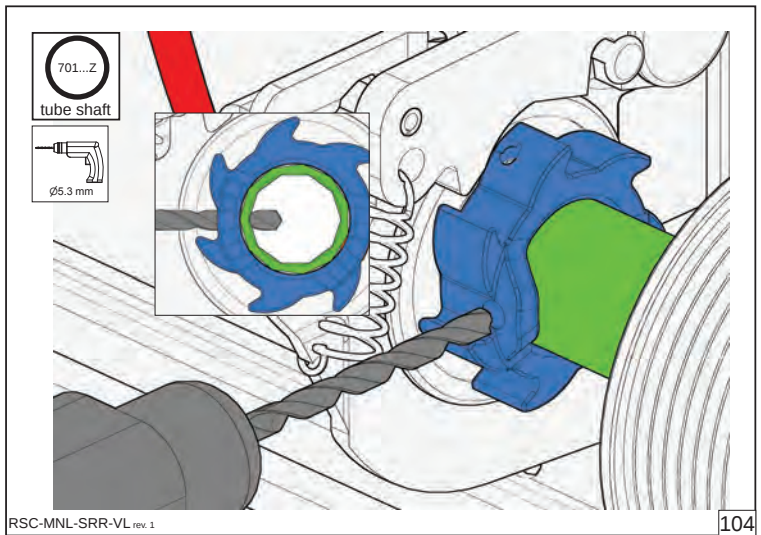
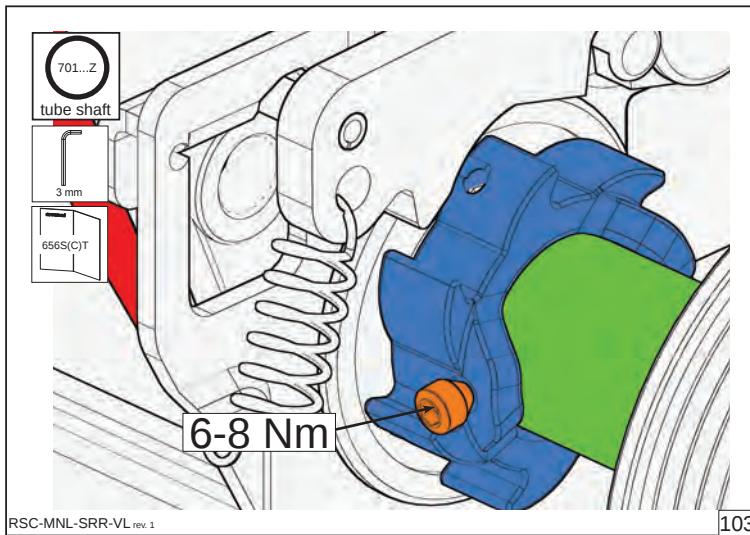
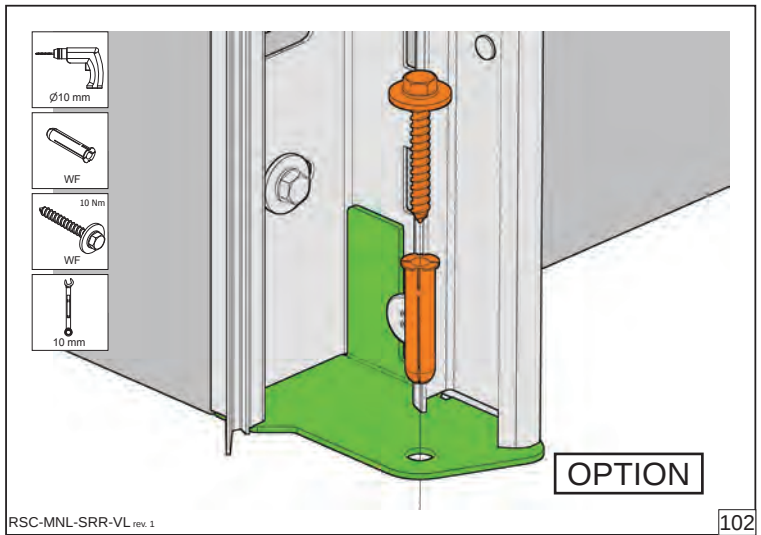
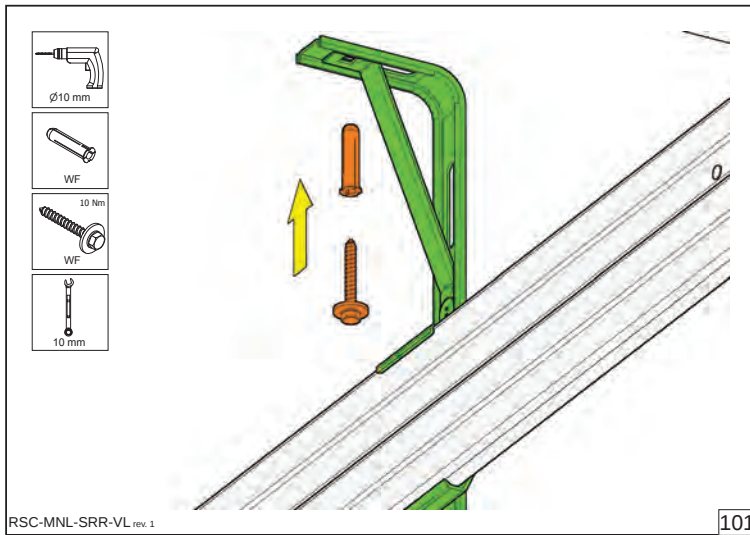
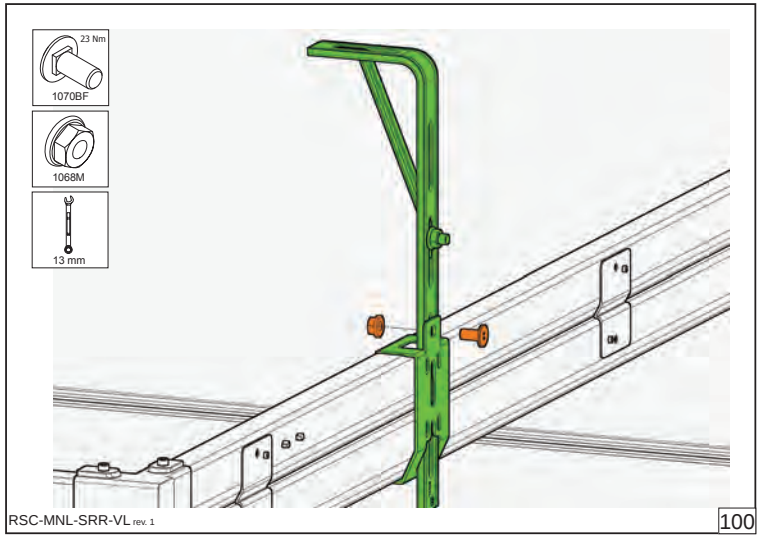
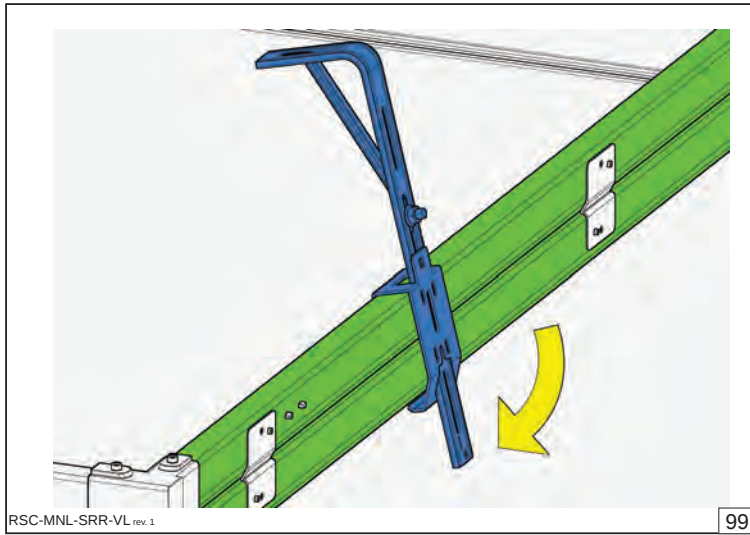
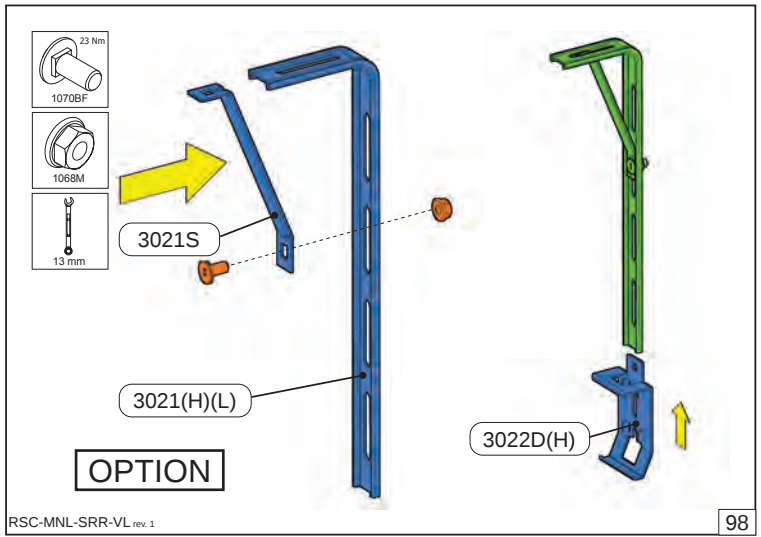
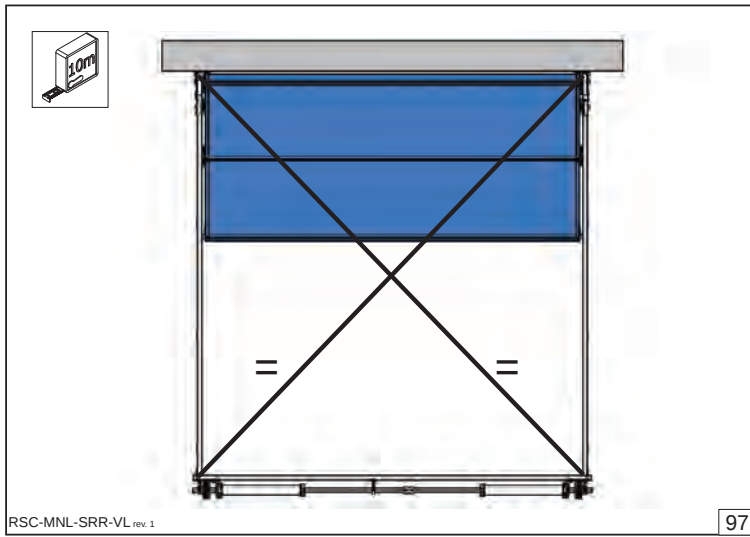


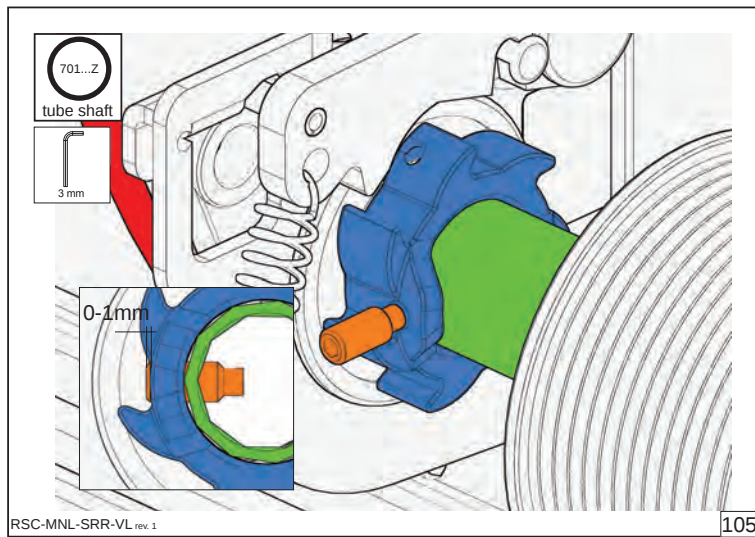
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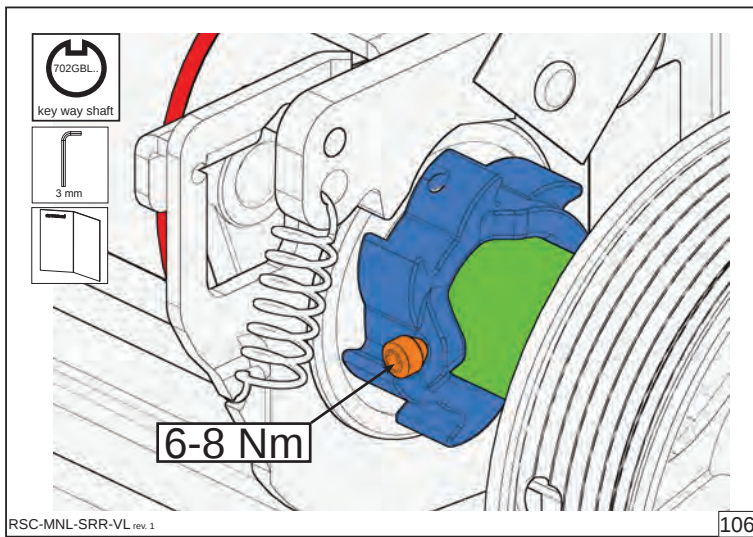
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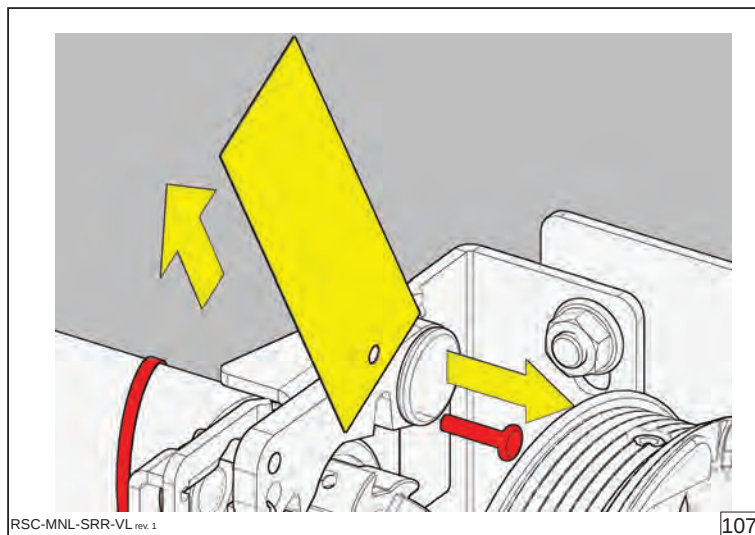




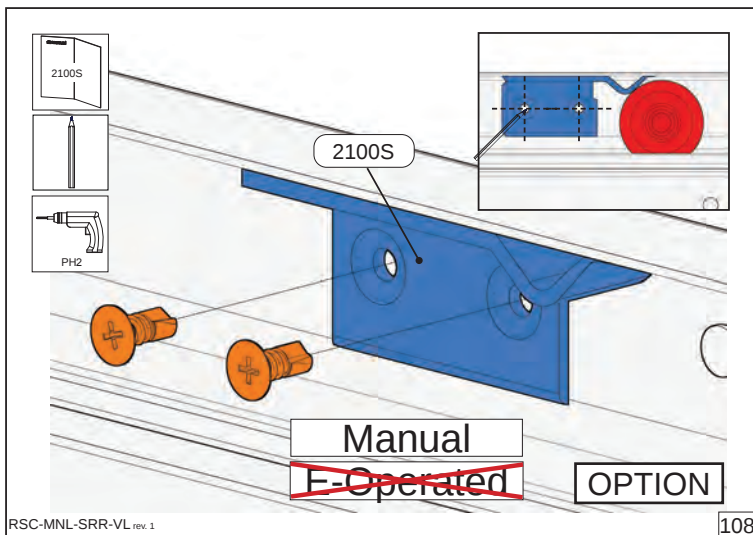
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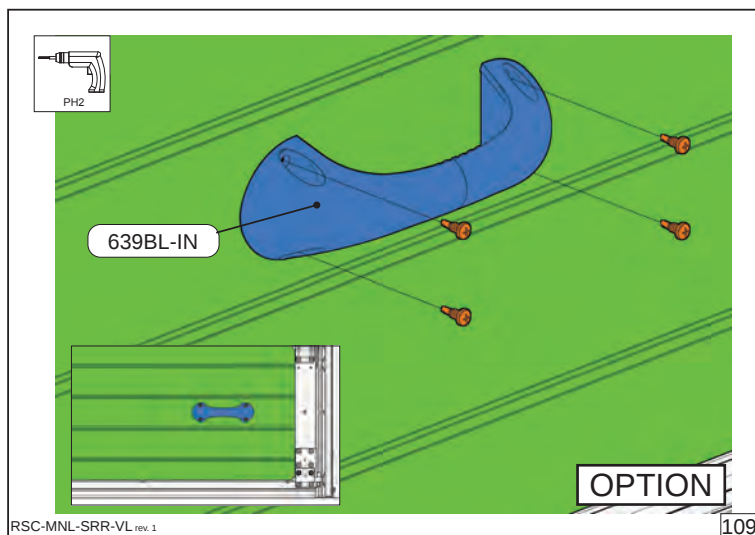
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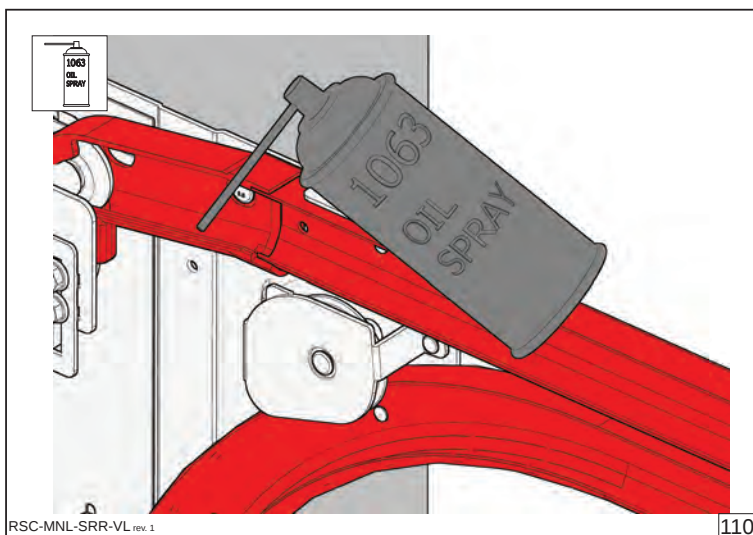
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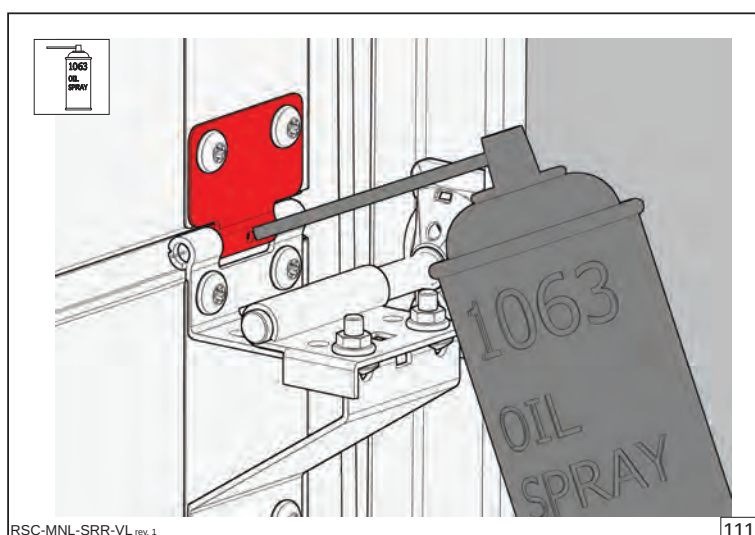
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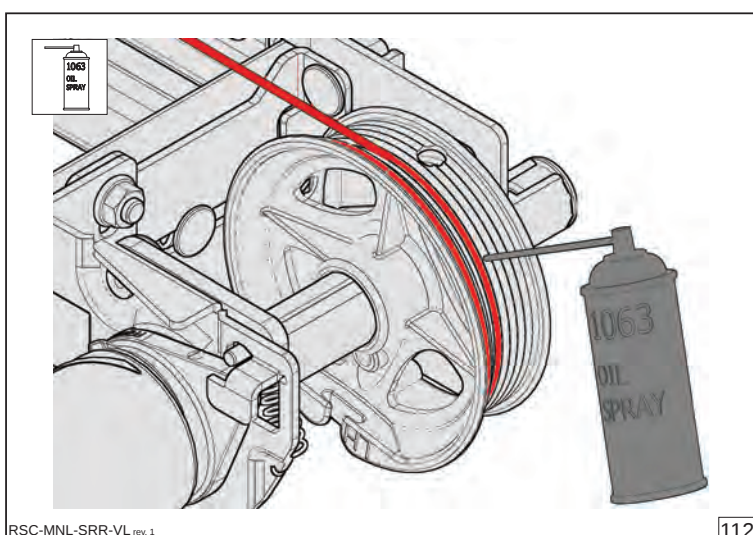
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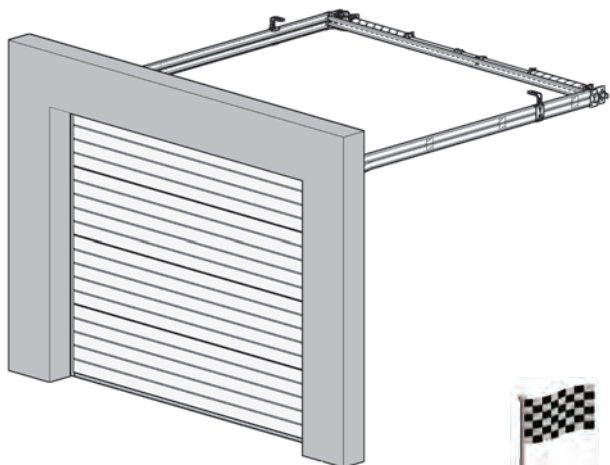
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## Spring Tensioning Table RSC

|            | Drum    |          |
|------------|---------|----------|
| Doorheight | FF05NL8 | FF05NL12 |
| 2000       | 7,1     | 7,1      |
| 2125       | 7,5     | 7,5      |
| 2250       | 8       | 8        |
| 2375       | 8,1     | 8,1      |
| 2500       | 8,6     | 8,6      |
| 2750       | x       | 9,4      |
| 3000       | x       | 10       |

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