

MANUAL

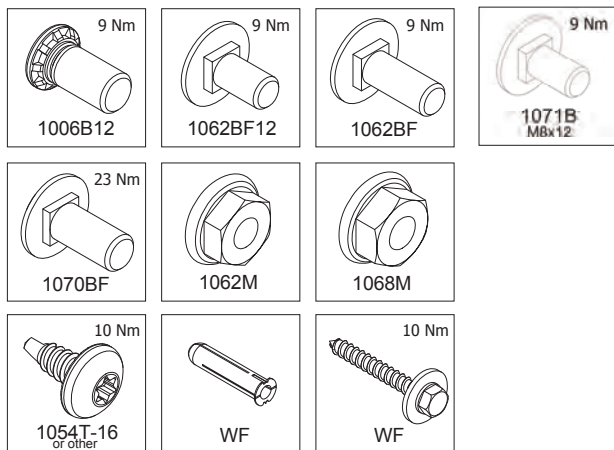
SPRINGS IN FRONT 160MM/190MM 40MM PANEL RSCVB AND RSCVBC

RSC

CE

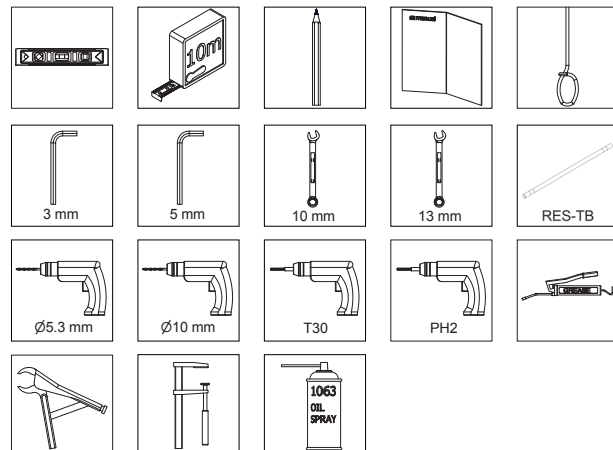
INSTALLATION / MAINTENANCE





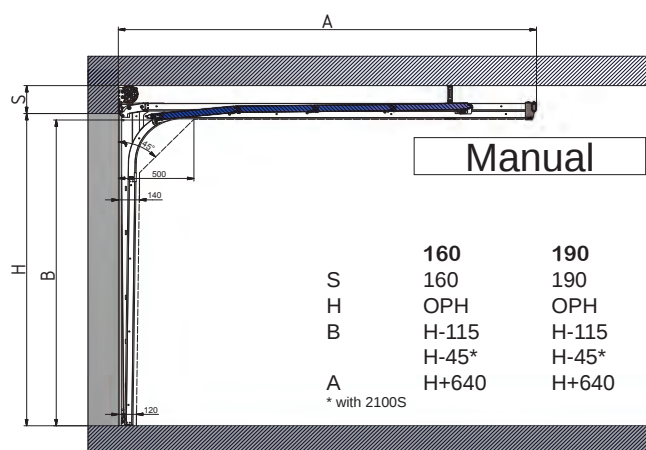
RSC-MNL-SFR-VB rev. 1

1



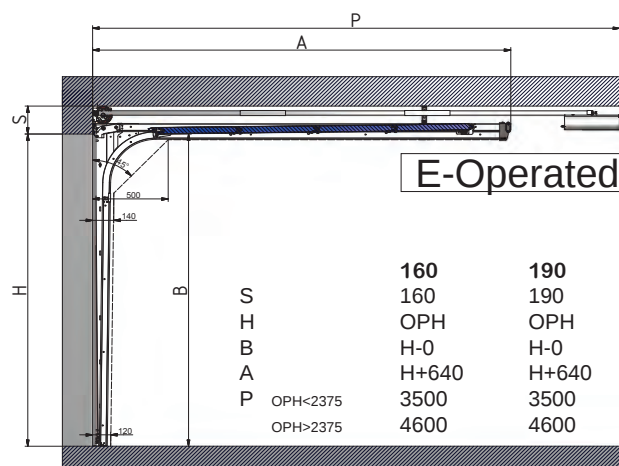
RSC-MNL-SFR-VB rev. 1

2



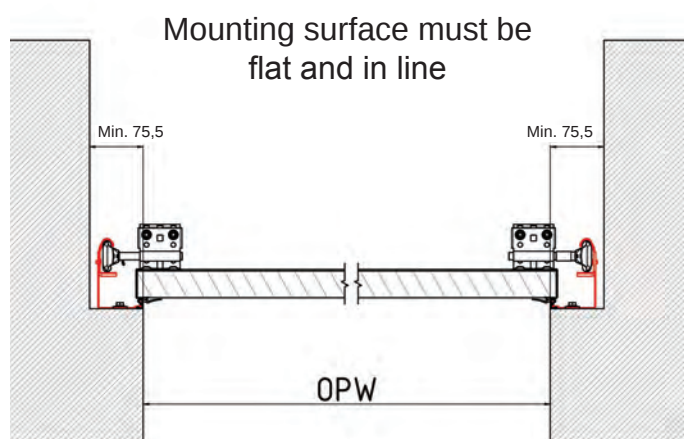
RSC-MNL-SFR-VB rev. 1

3



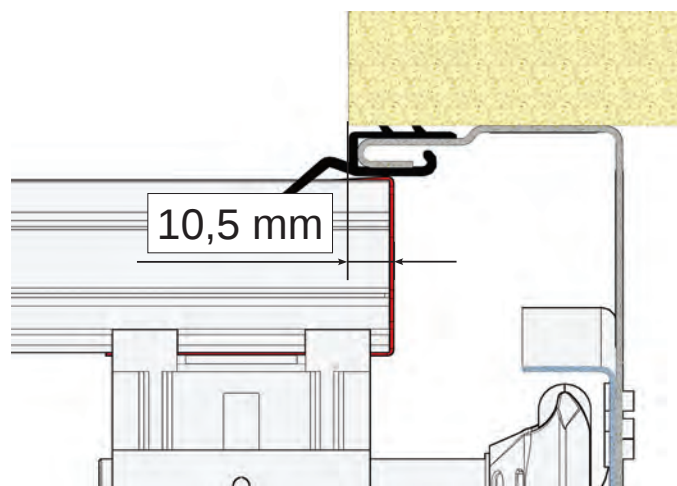
RSC-MNL-SFR-VB rev. 1

4



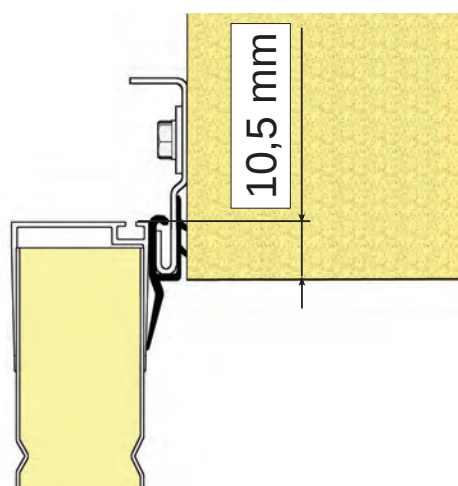
RSC-MNL-SFR-VB rev. 1

5



RSC-MNL-SFR-VB rev. 1

6



RSC-MNL-SFR-VB rev. 1

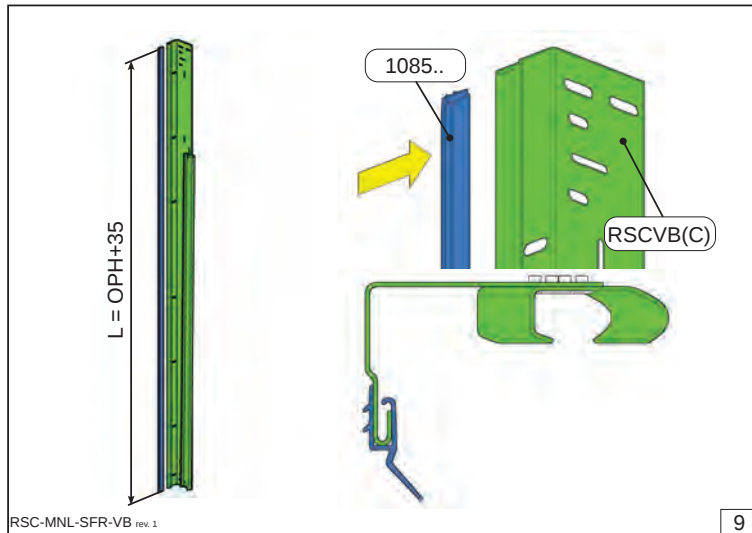
7

Vertical Trackset Options

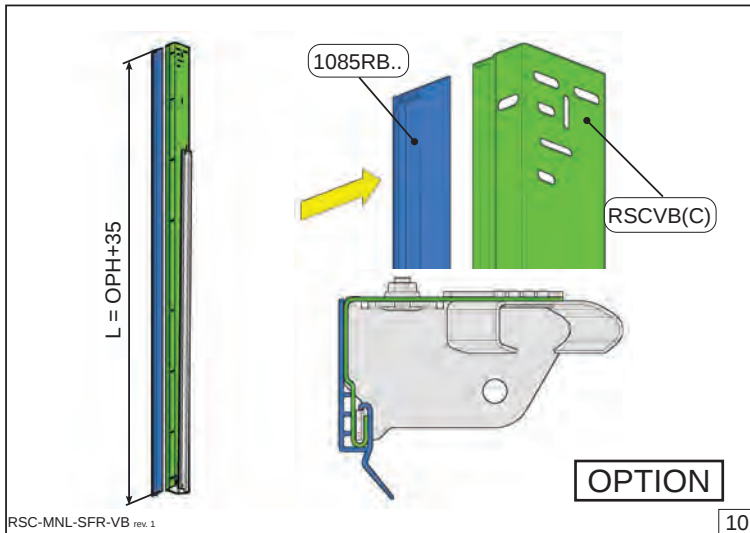


RSC-MNL-SFR-VB rev. 1

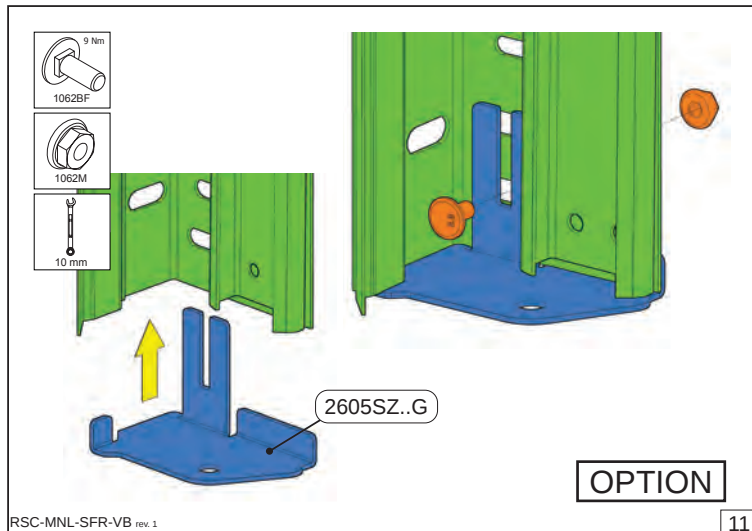
8



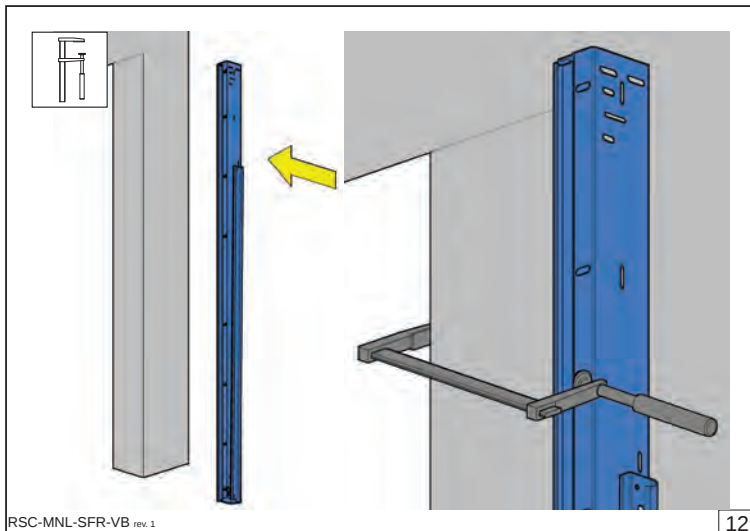
9



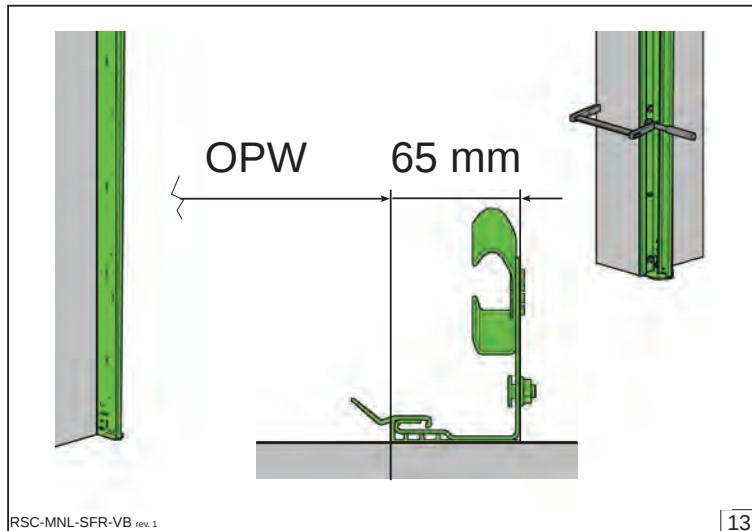
10



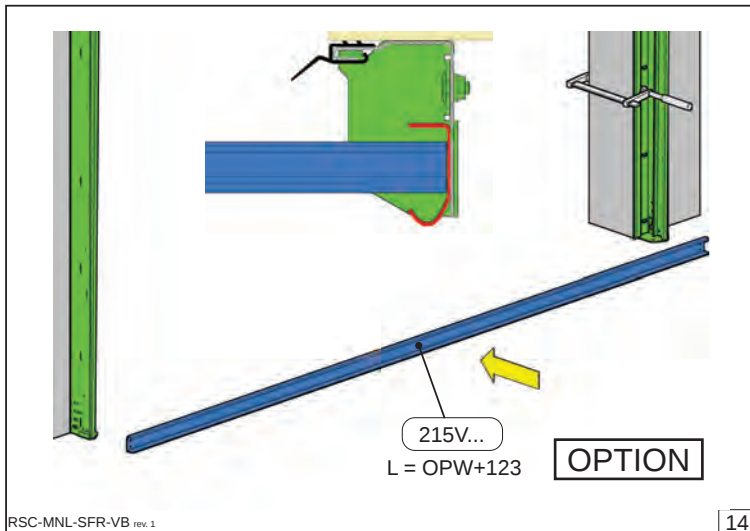
11



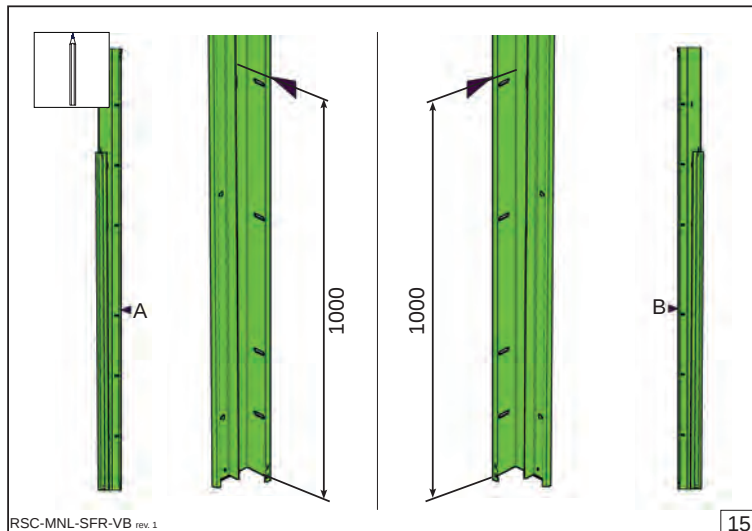
12



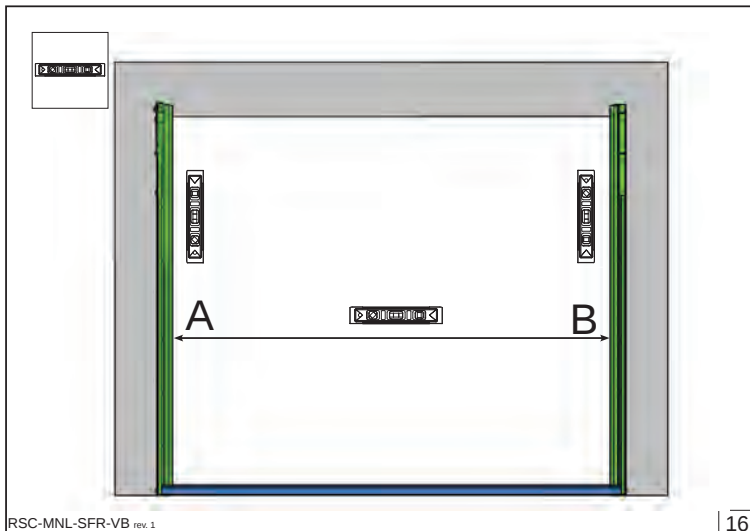
13



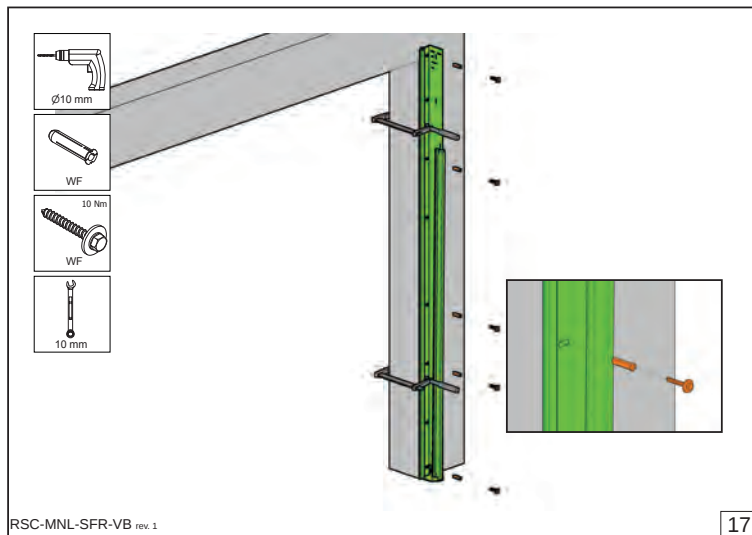
14



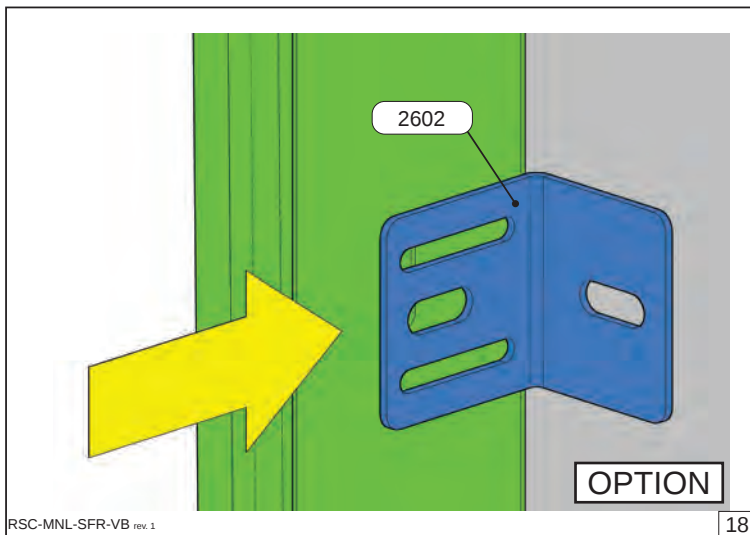
15



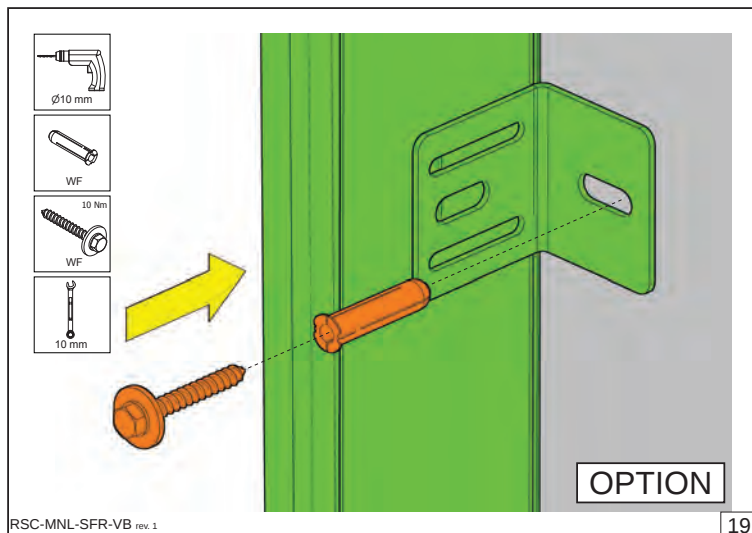
16



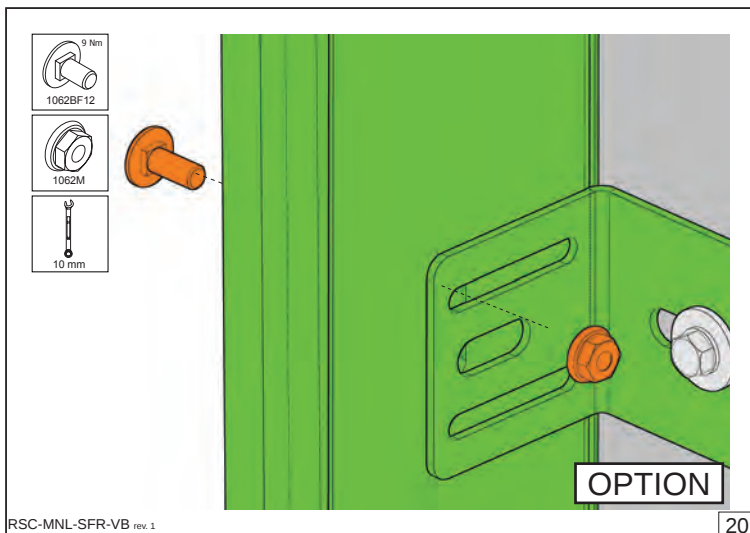
17



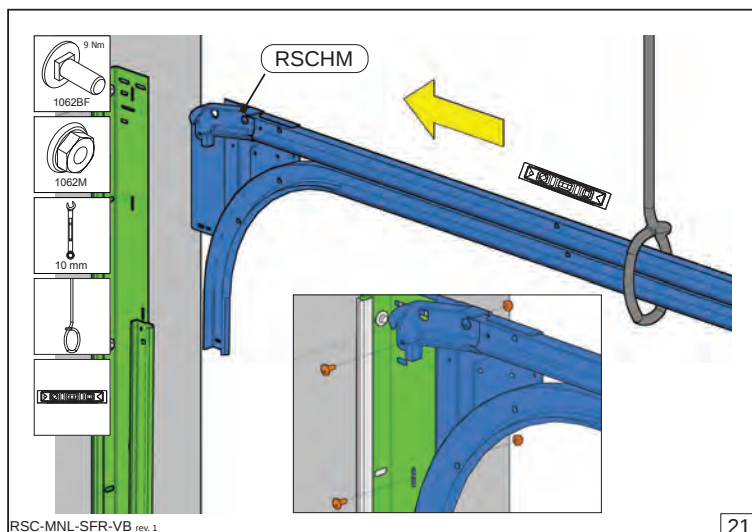
18



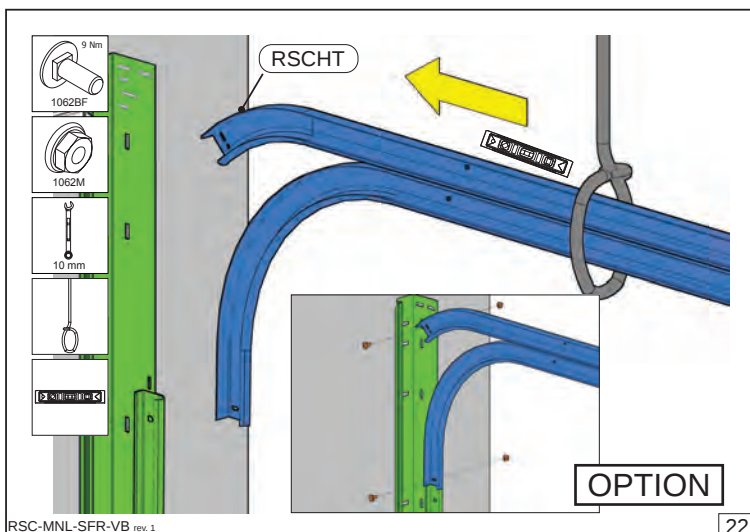
19



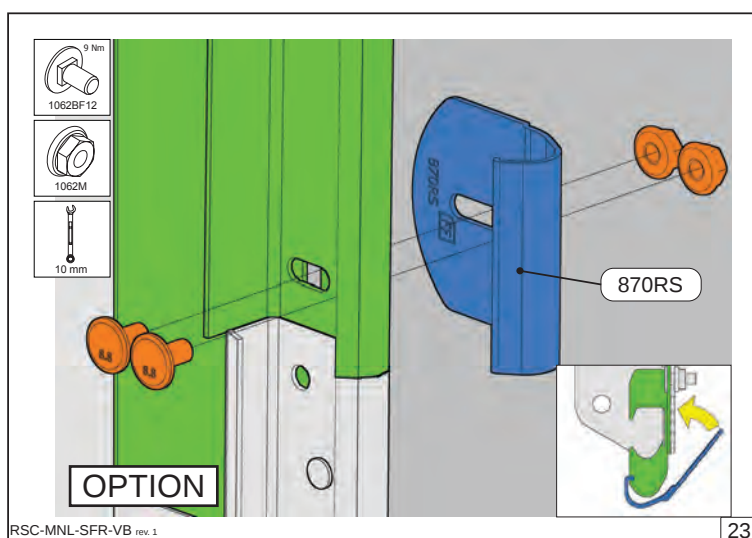
20



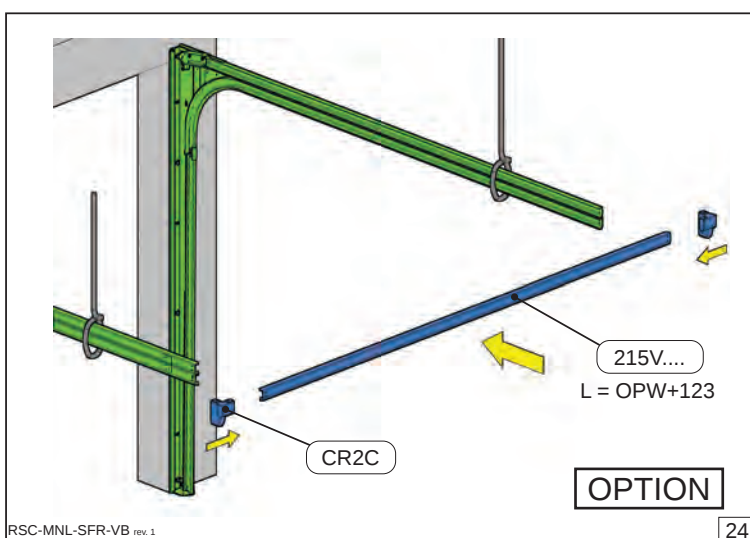
21



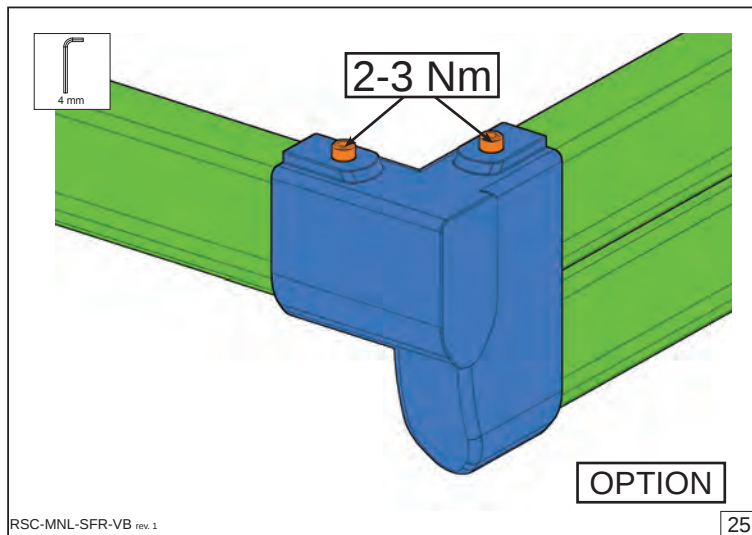
22



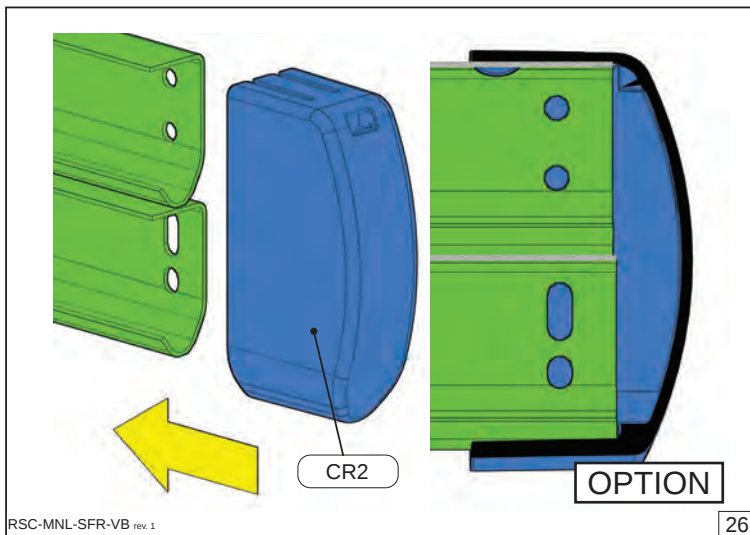
23



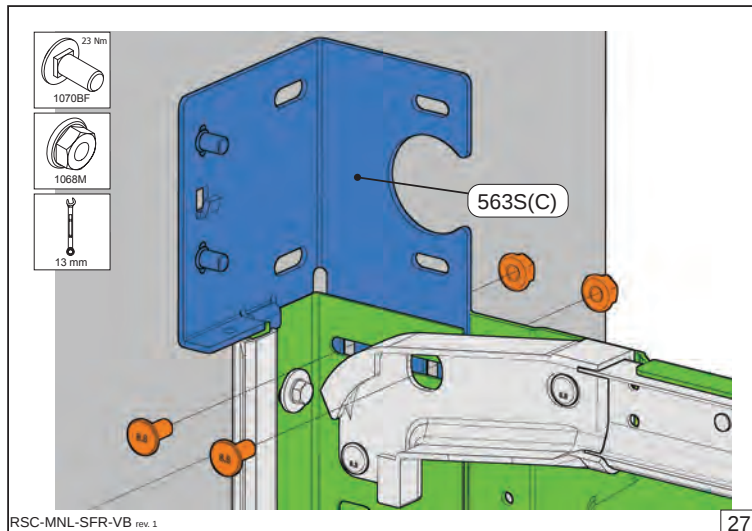
24



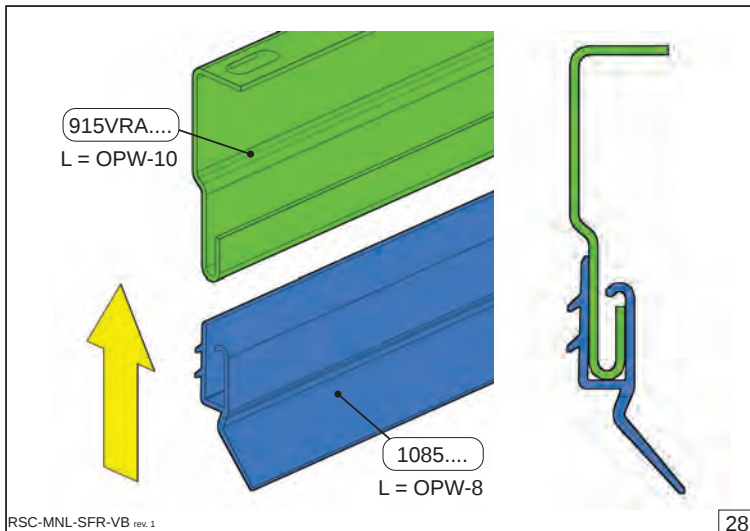
25



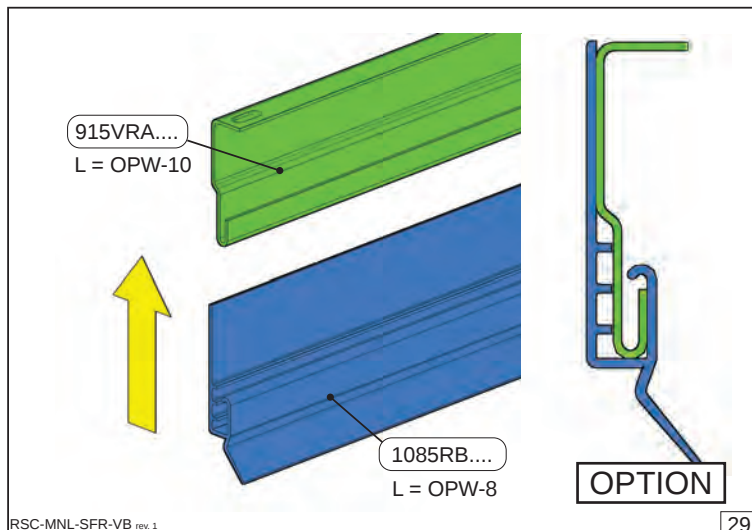
26



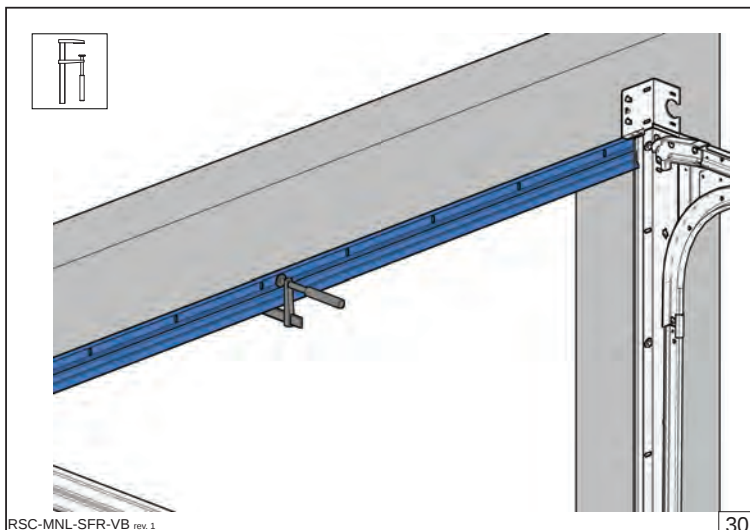
27



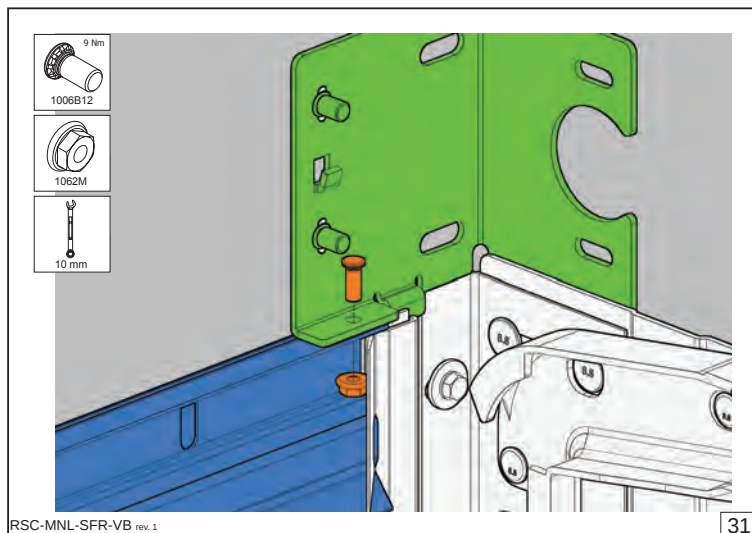
28



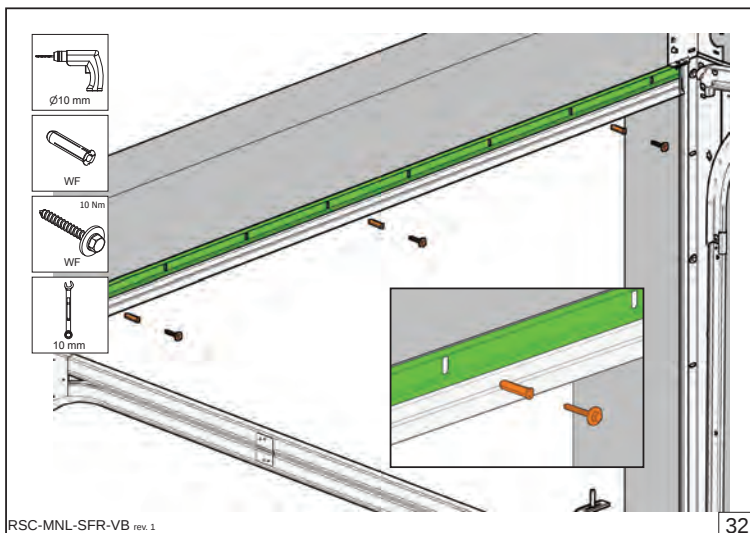
29



30



31

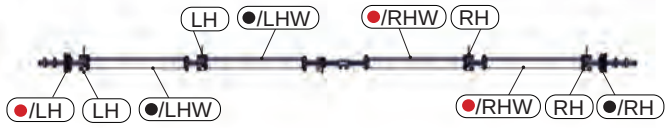


32

2 SPRING



4 SPRING

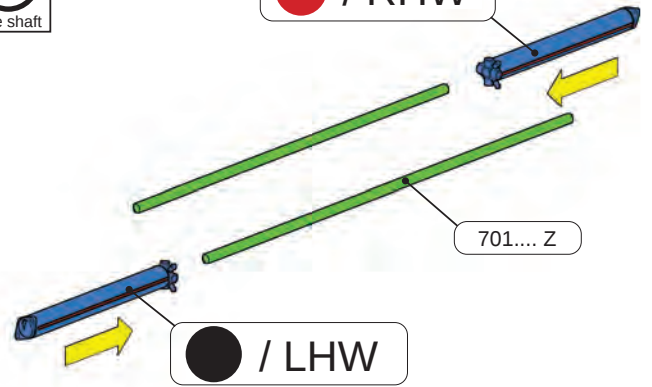


RSC-MNL-SFR-VB rev. 1

33



● / RHW



RSC-MNL-SFR-VB rev. 1

34



656S(C)T...R

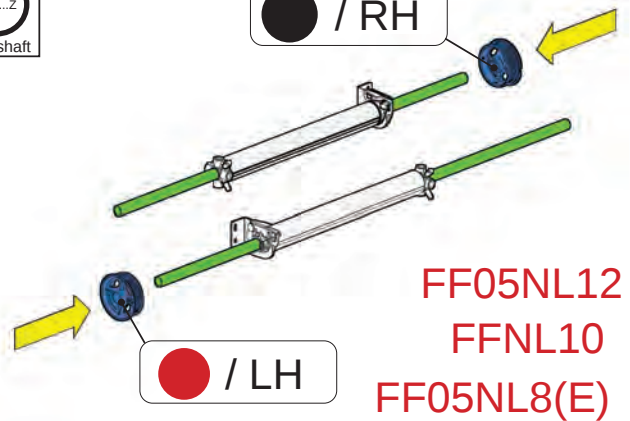
656S(C)T...L

RSC-MNL-SFR-VB rev. 1

35



● / RH



RSC-MNL-SFR-VB rev. 1

36



USA-RES

~~FF05NL12~~
~~FFNL10~~
FF05NL8(E)

RSC-MNL-SFR-VB rev. 1

37



USA-B

RSC-MNL-SFR-VB rev. 1

38



701CAP

OPTION

RSC-MNL-SFR-VB rev. 1

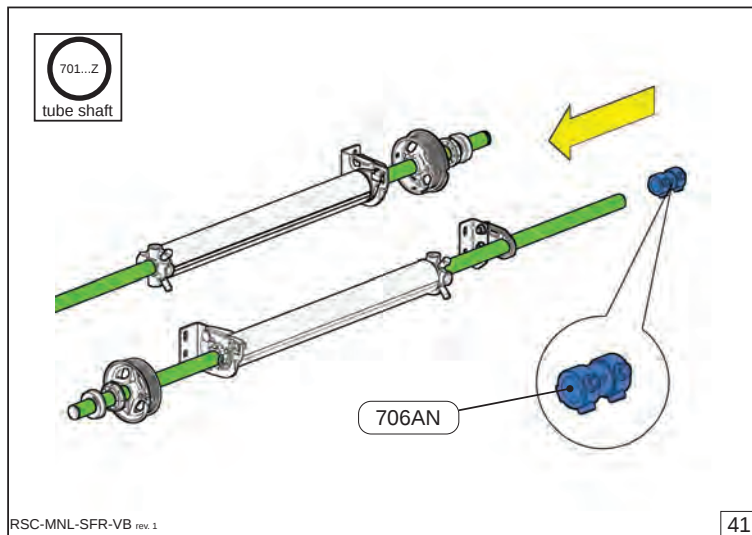
39



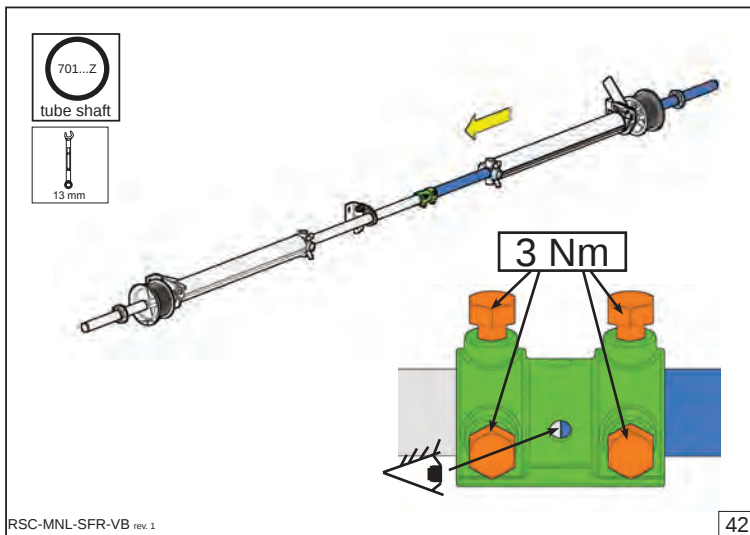
312RC

RSC-MNL-SFR-VB rev. 1

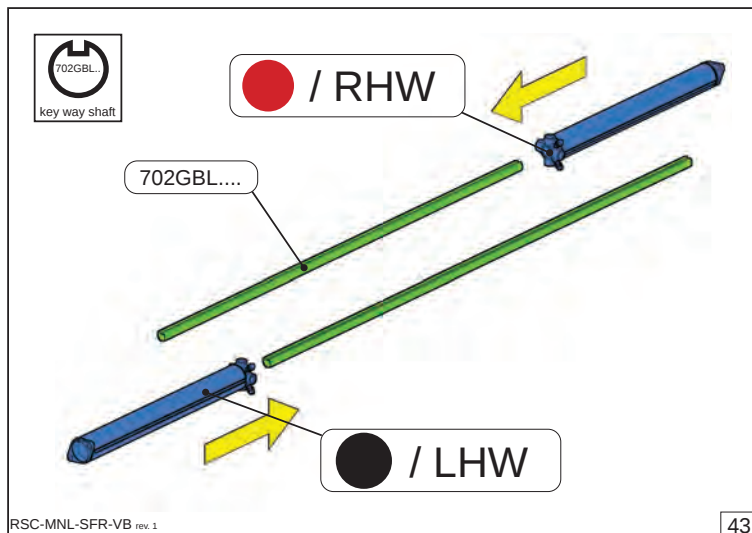
40



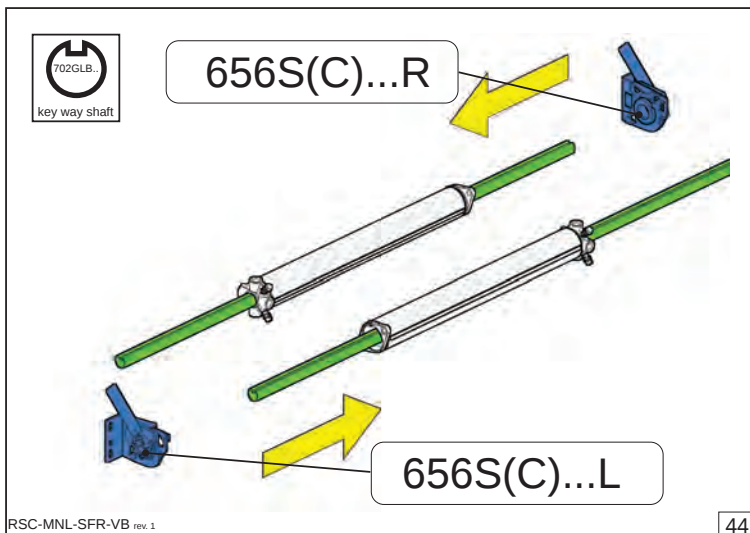
41



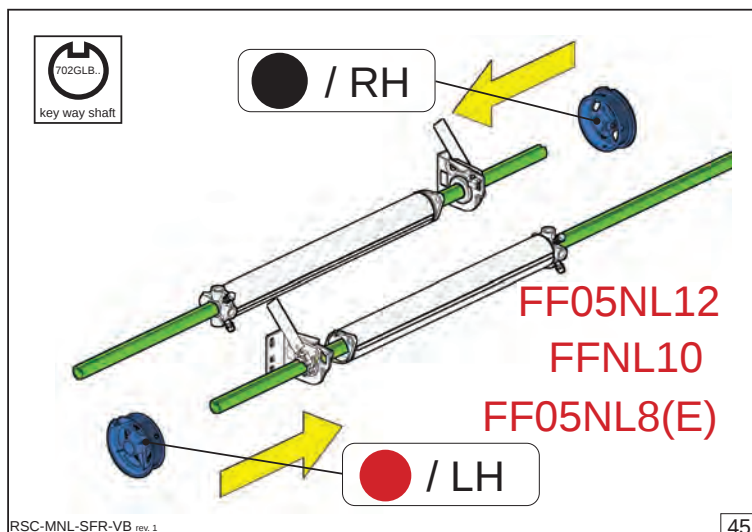
42



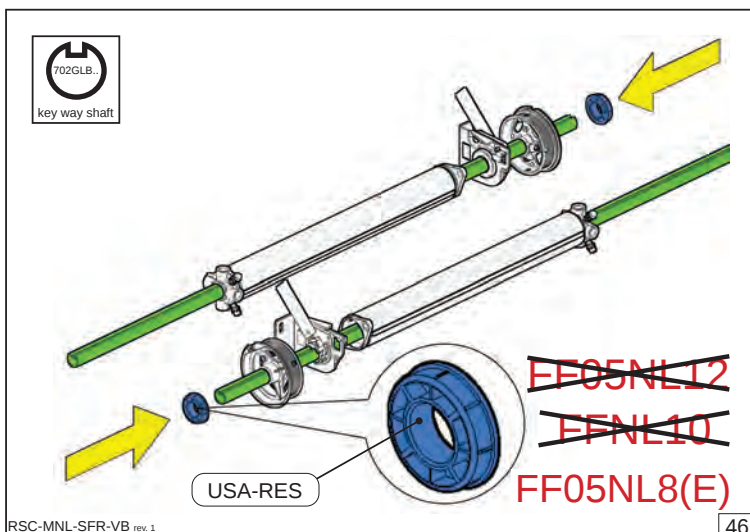
43



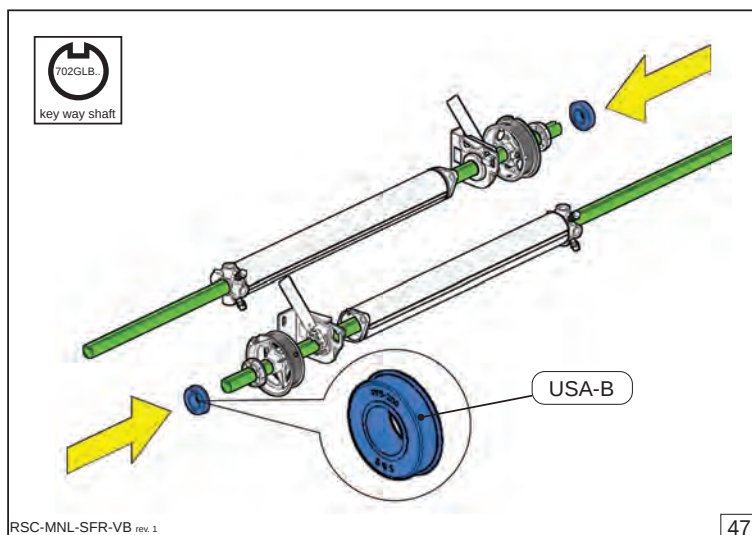
44



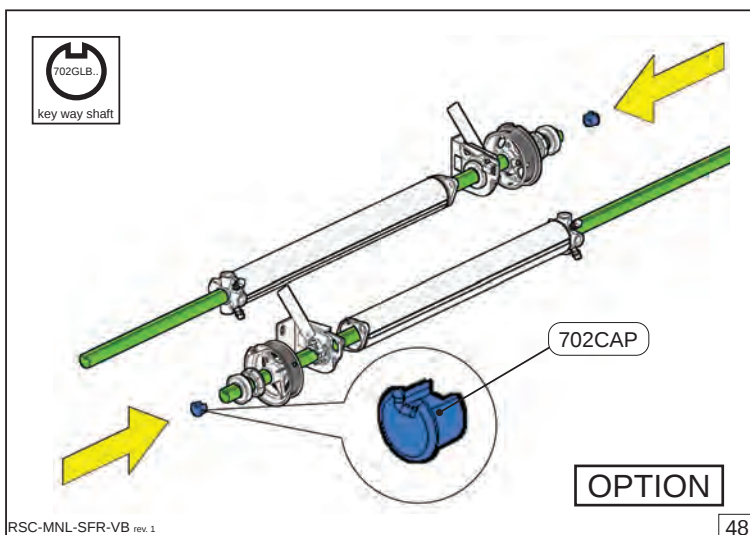
45



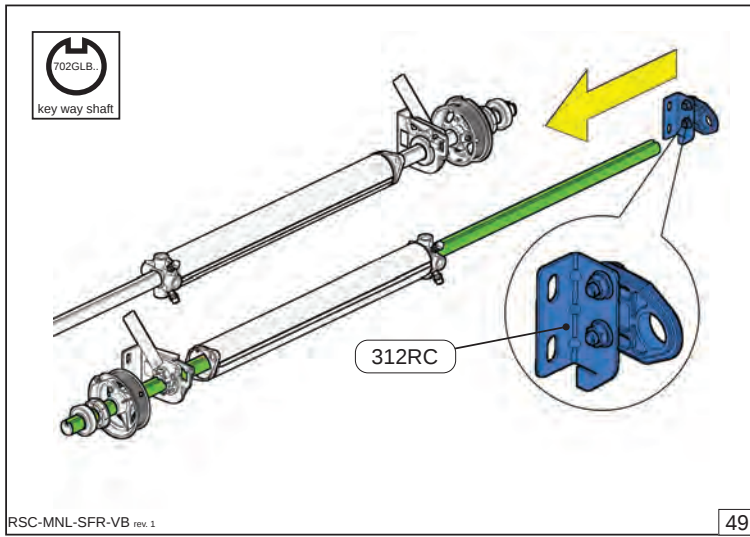
46



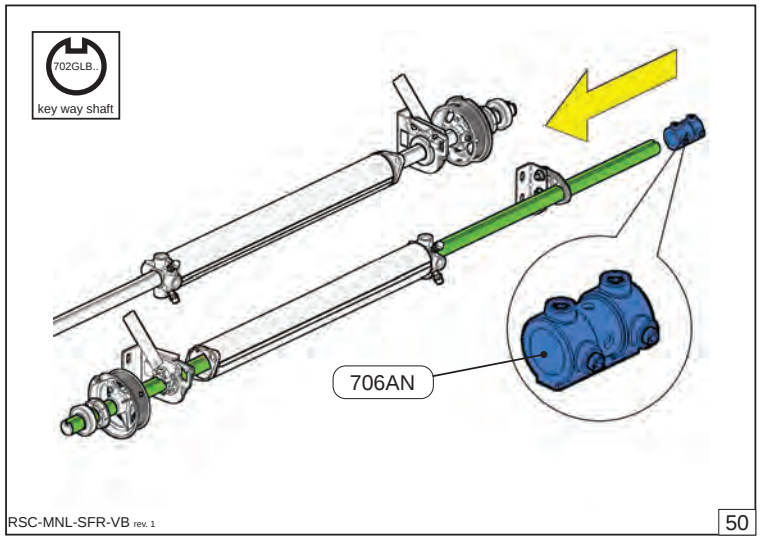
47



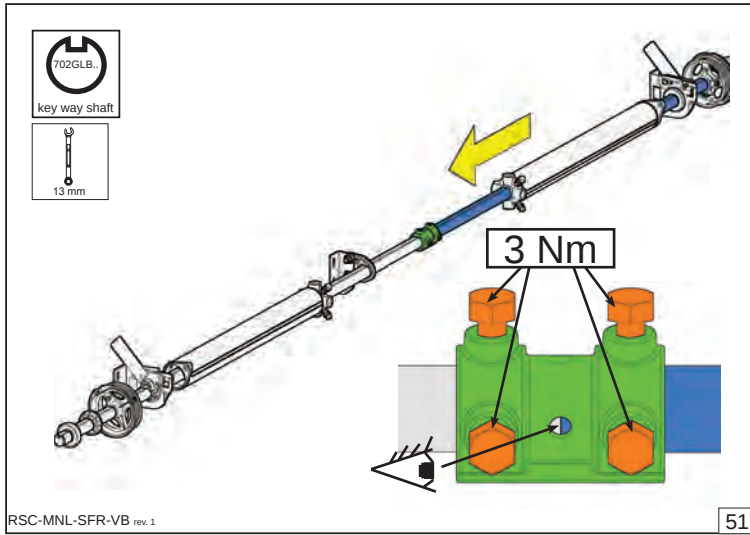
48



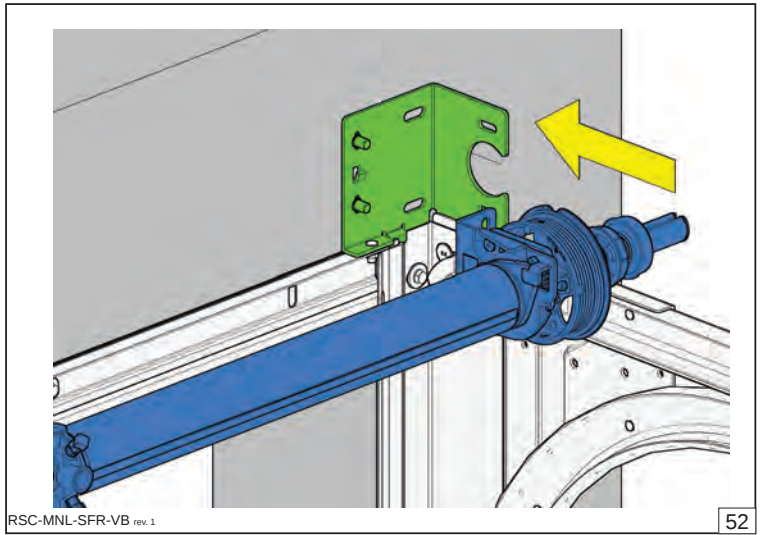
49



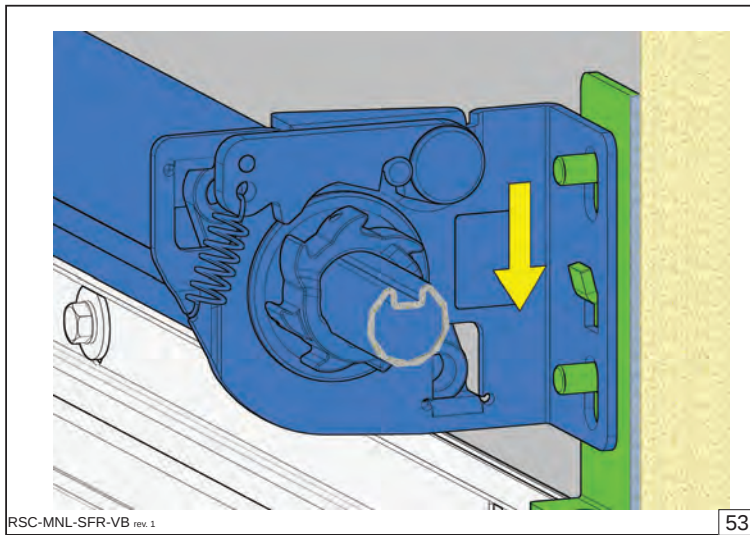
50



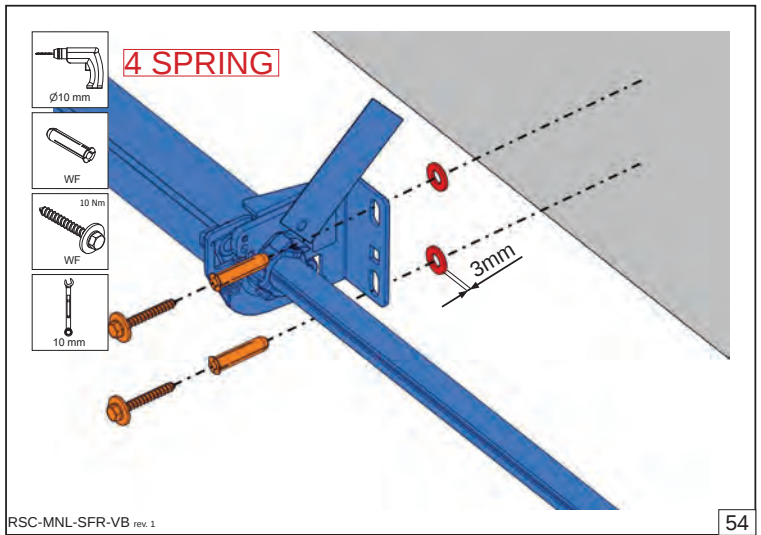
51



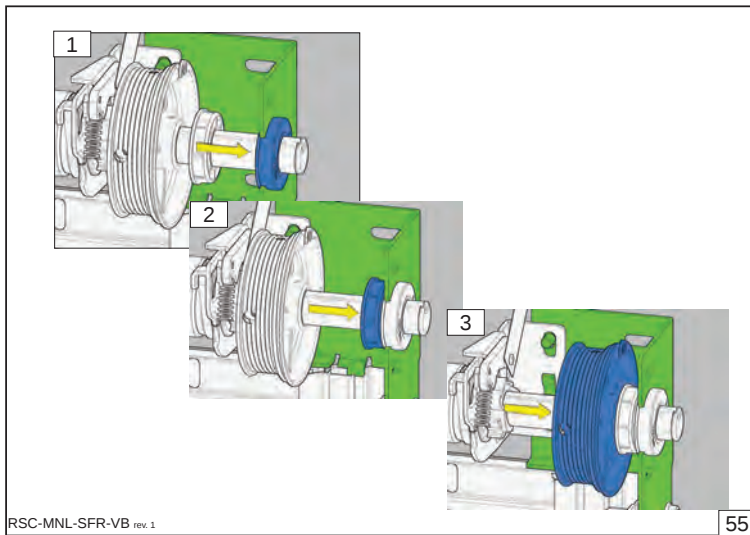
52



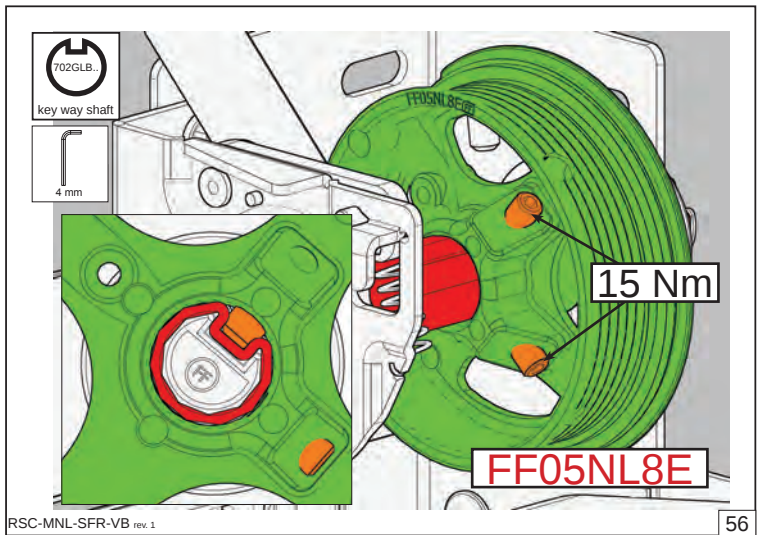
53



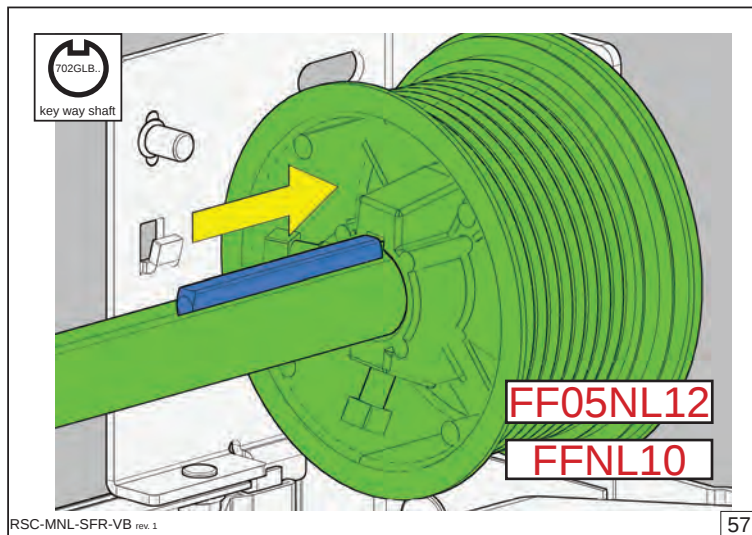
54



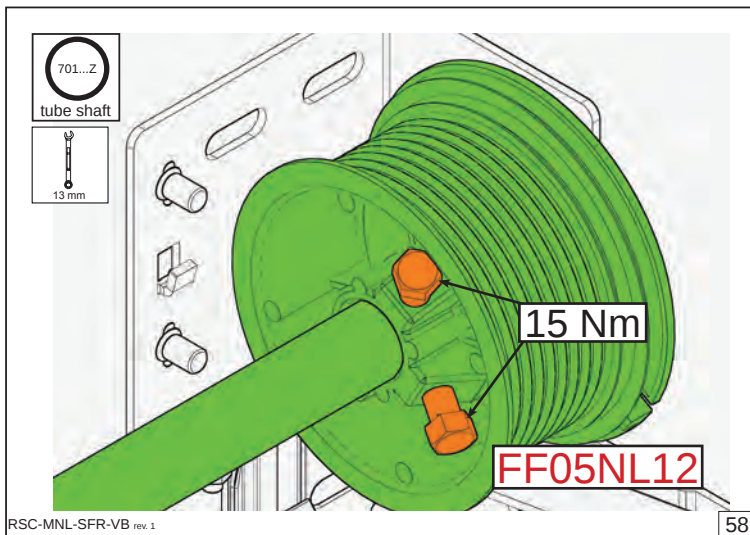
55



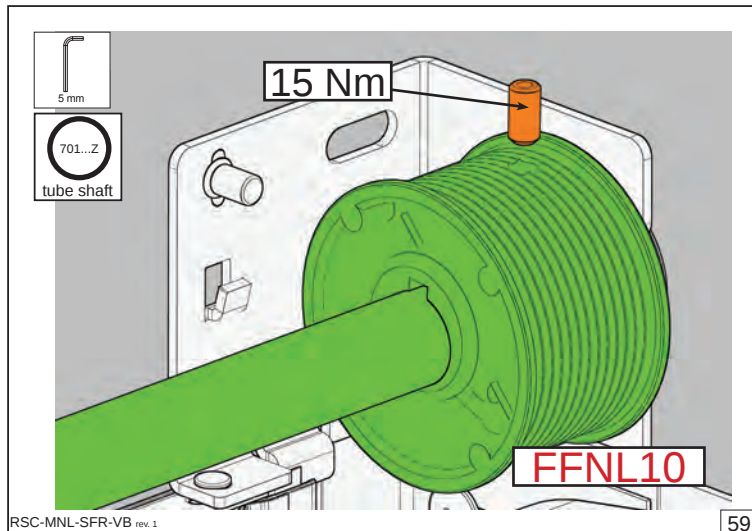
56



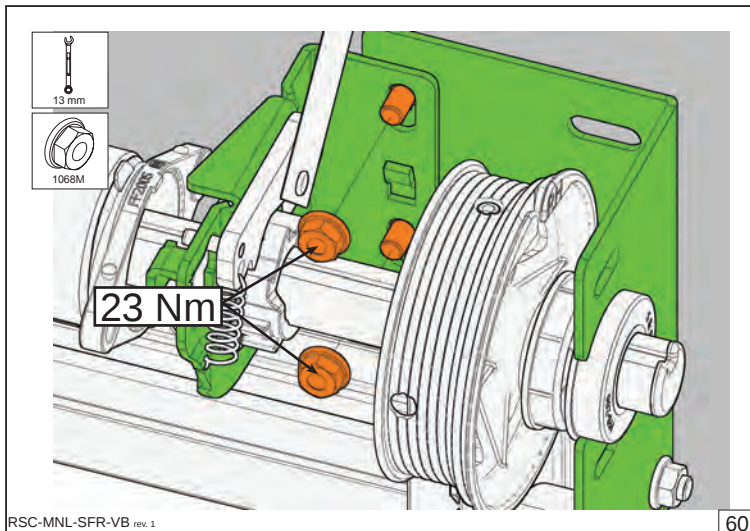
57



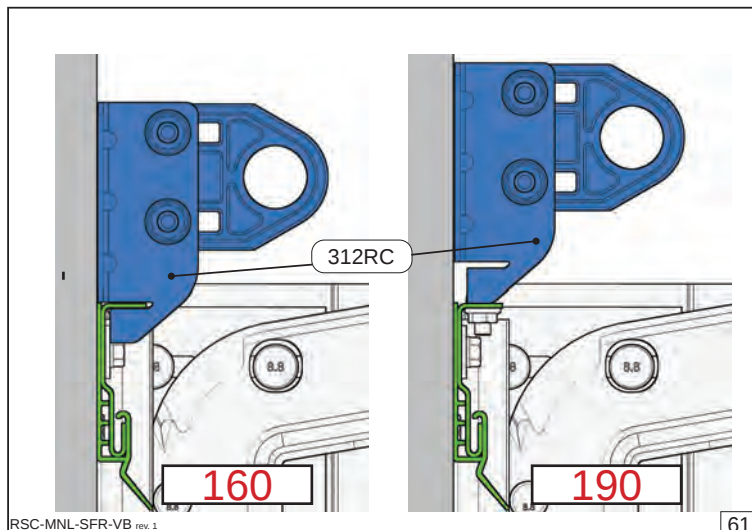
58



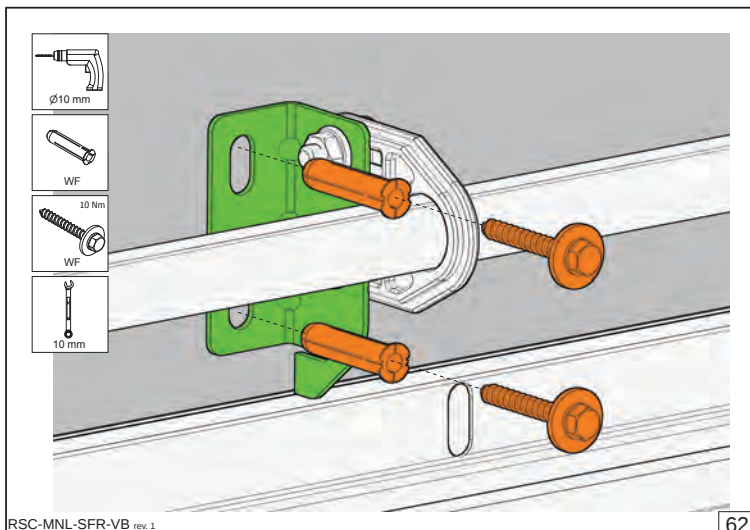
59



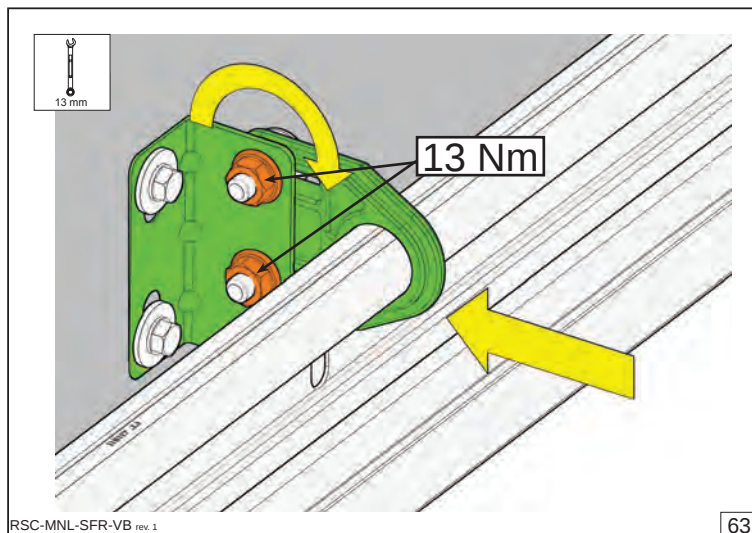
60



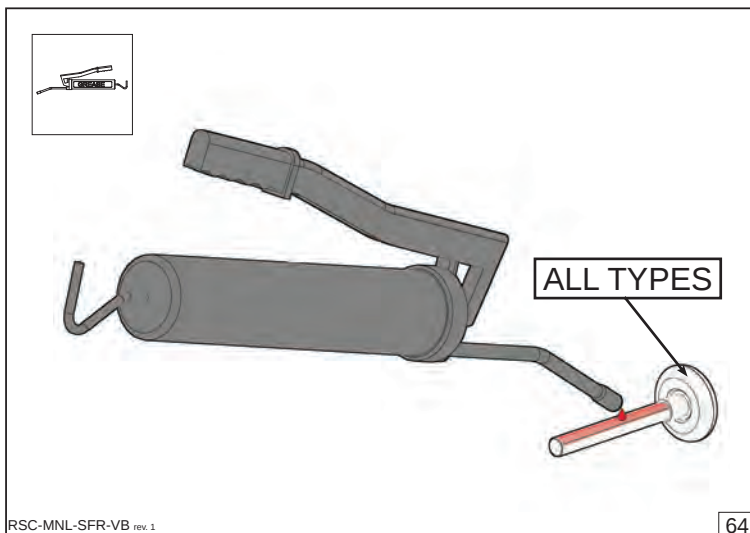
61



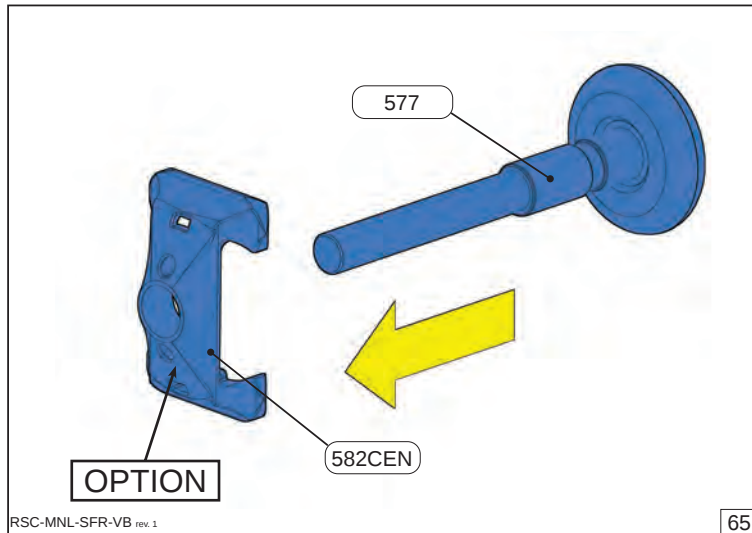
62



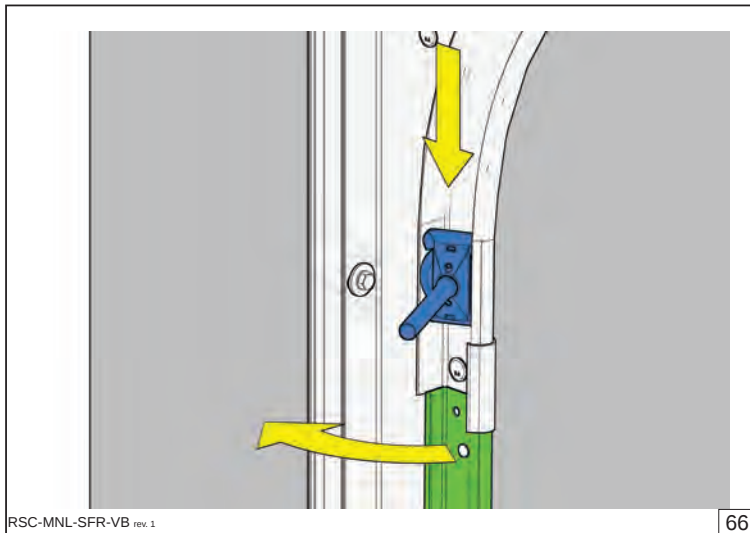
63



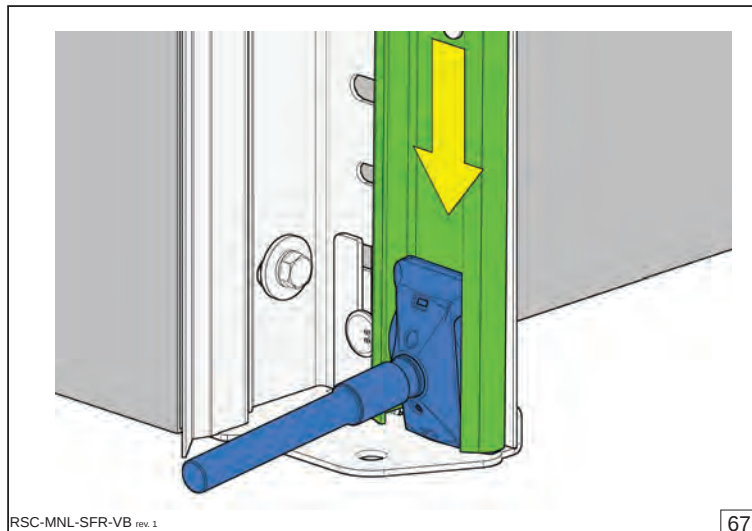
64



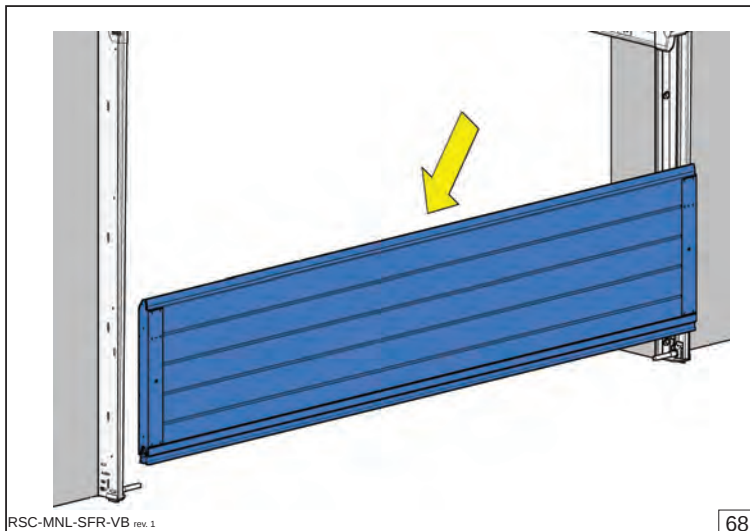
65



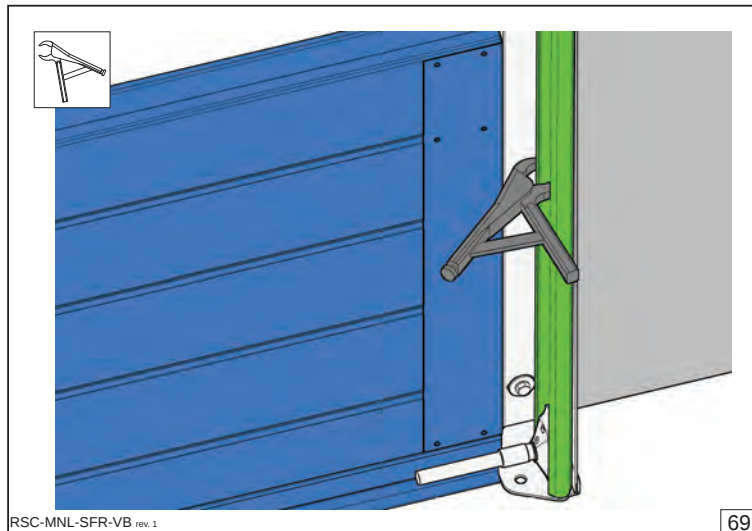
66



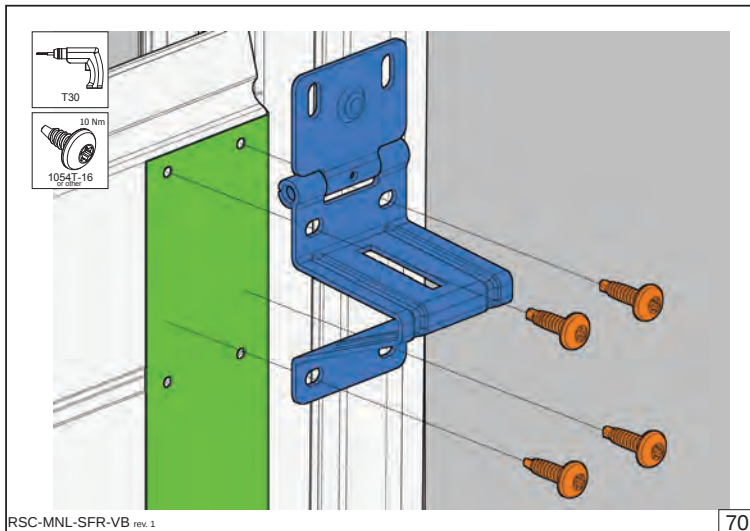
67



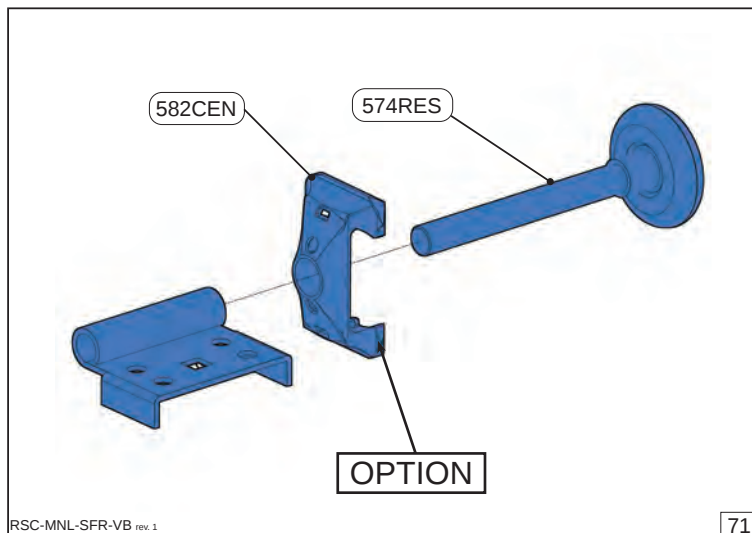
68



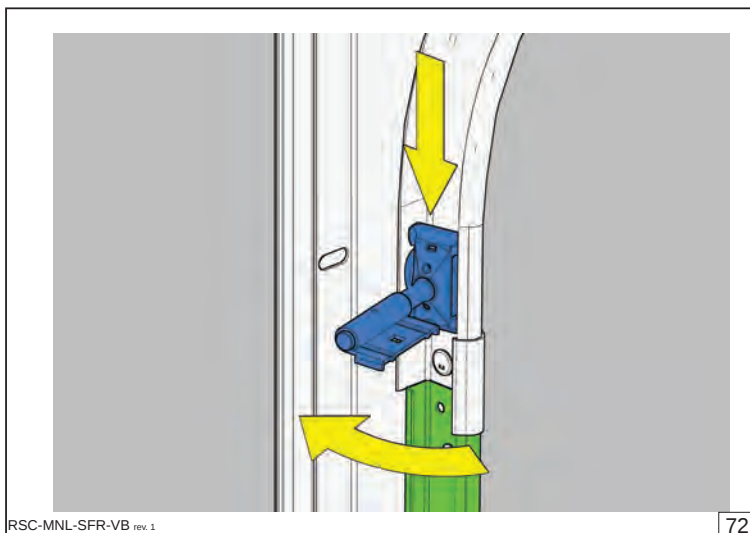
69



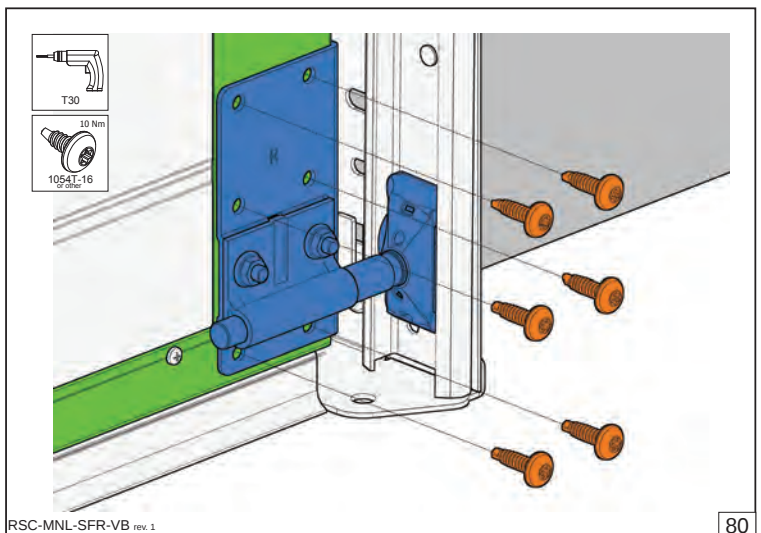
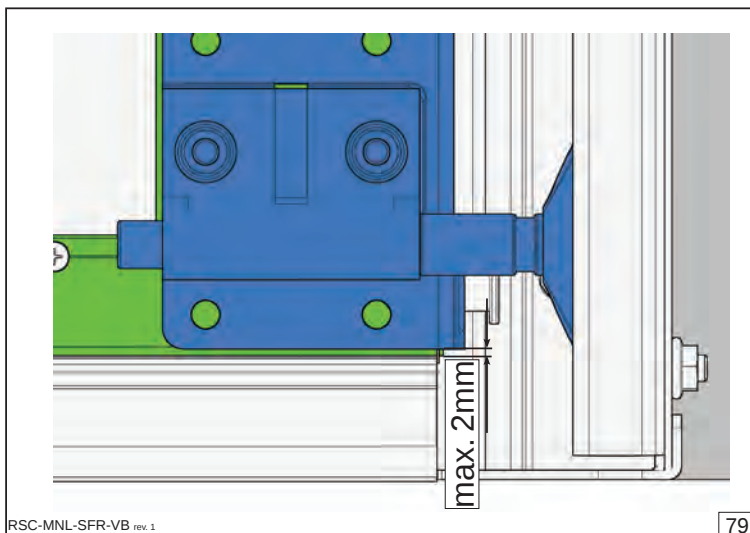
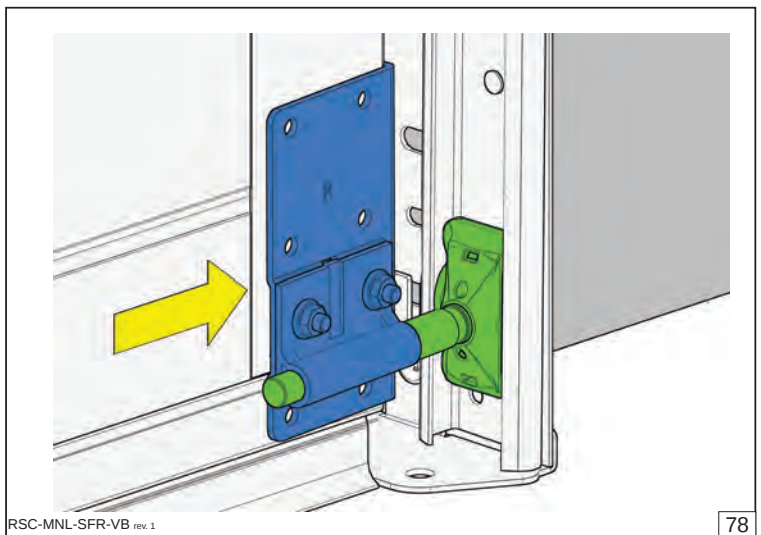
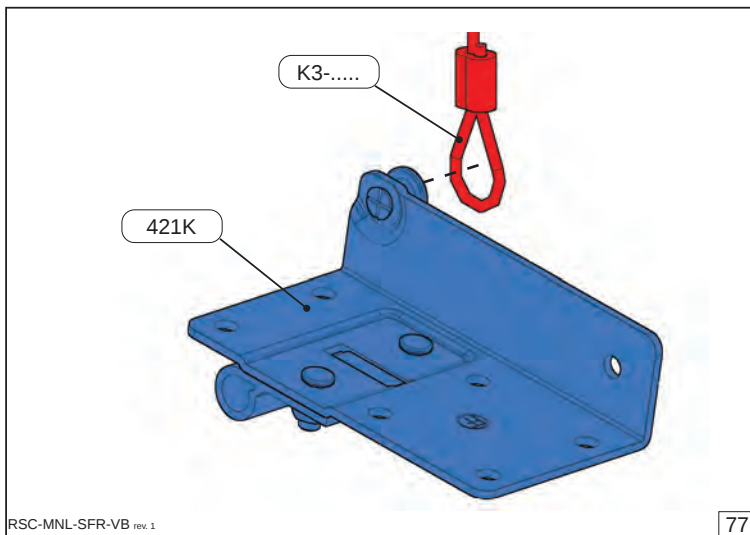
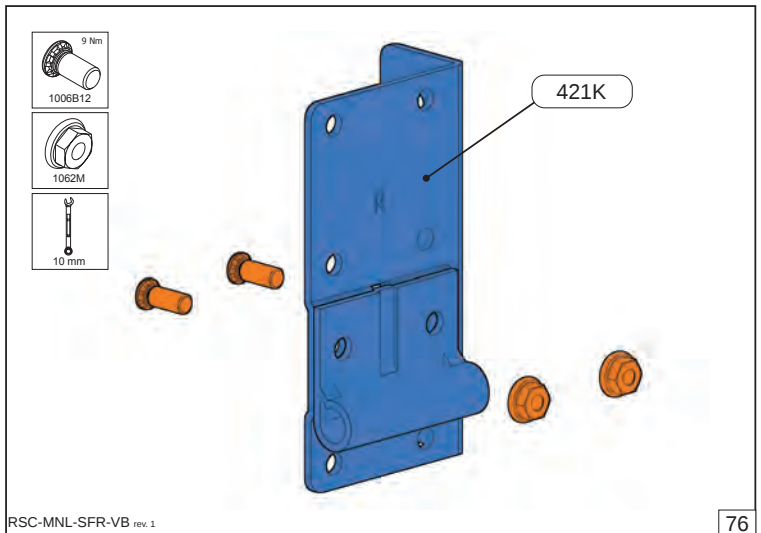
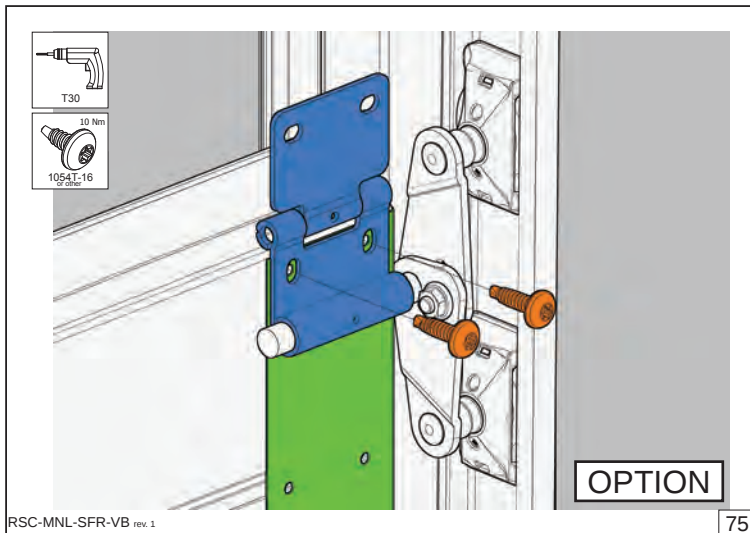
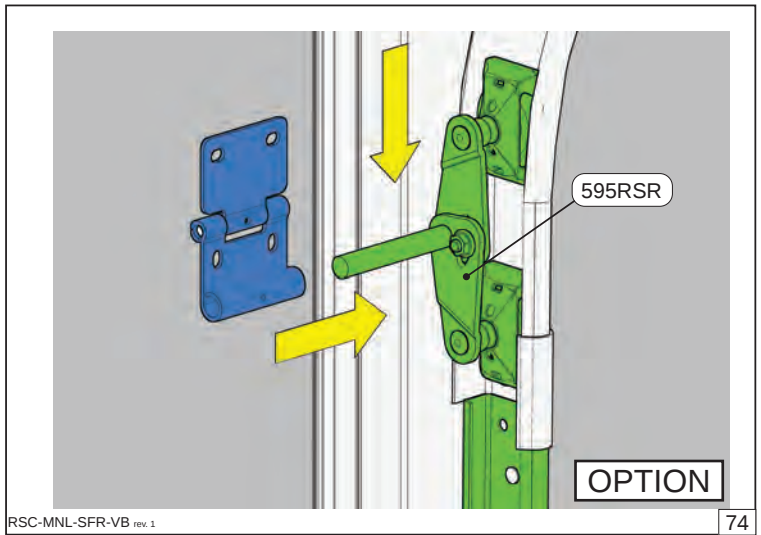
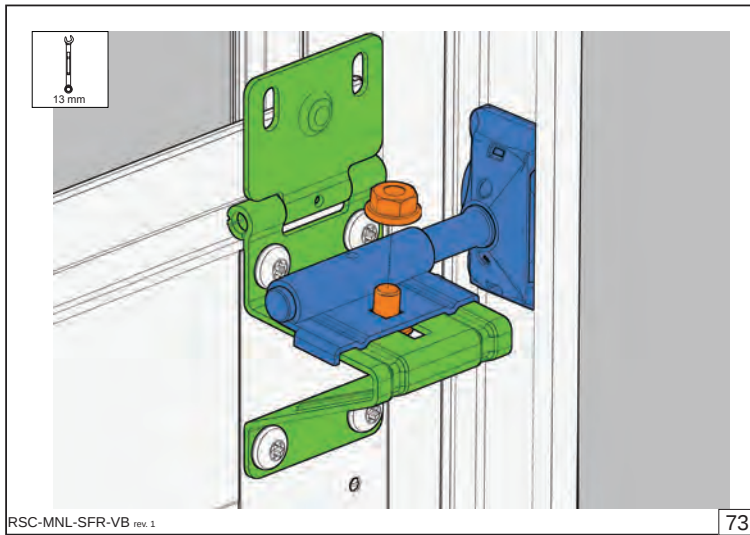
70

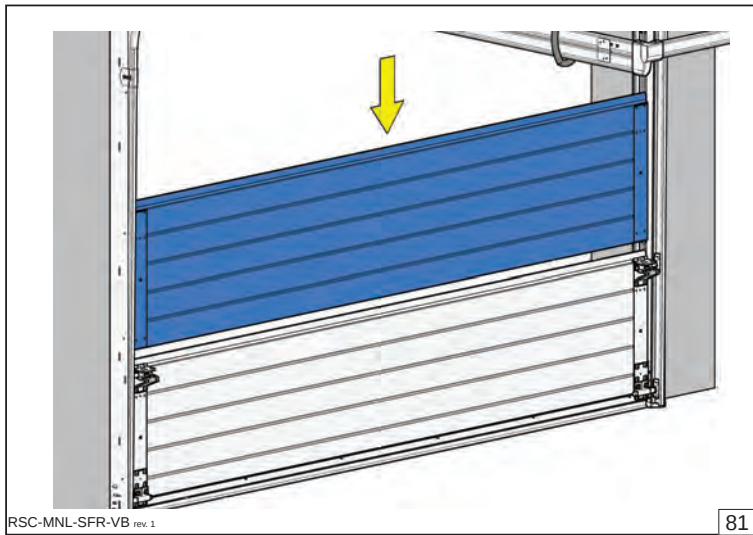


71

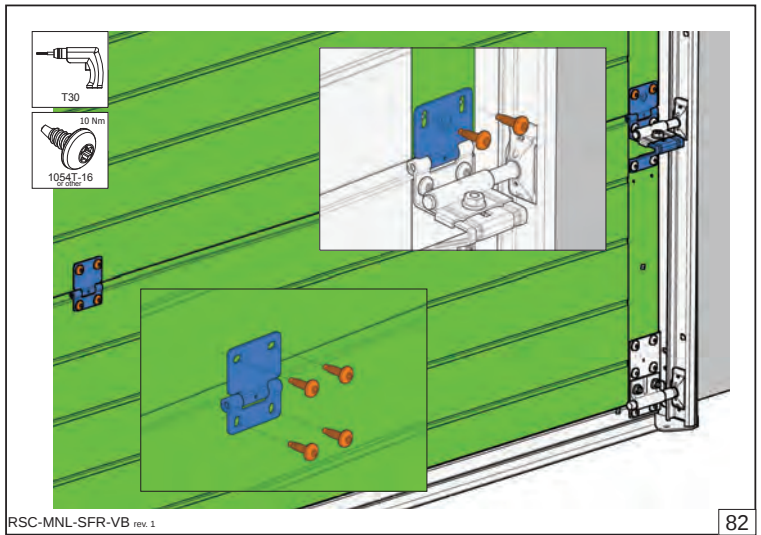


72

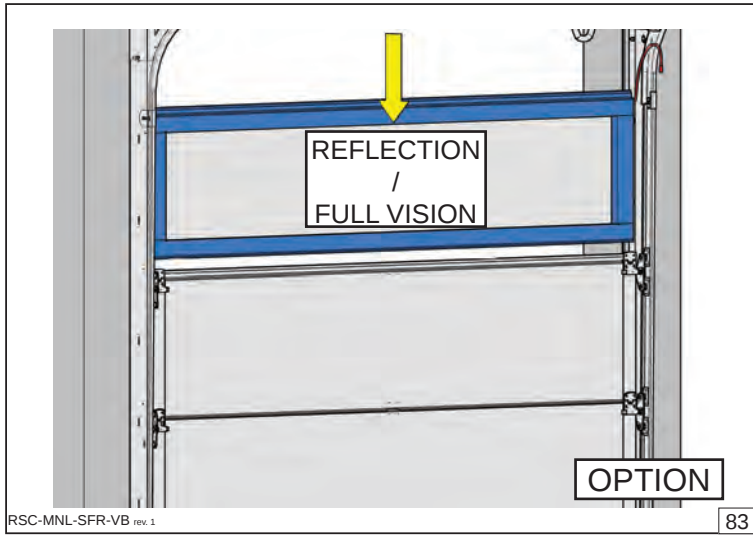




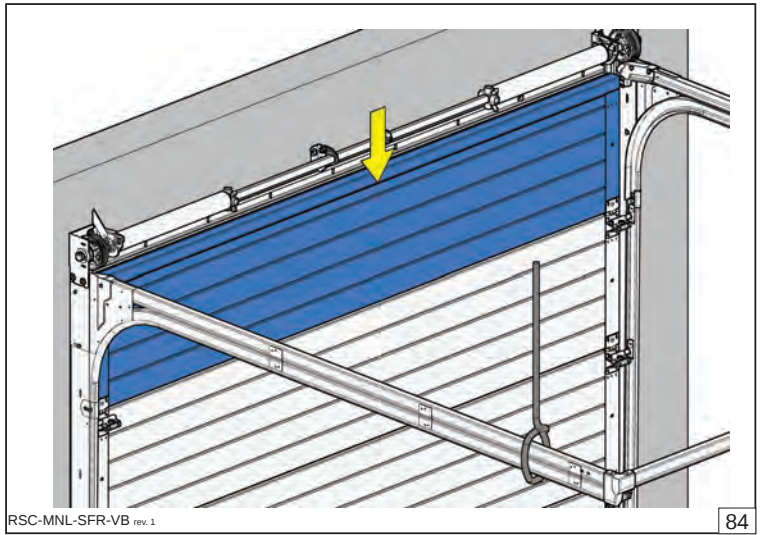
81



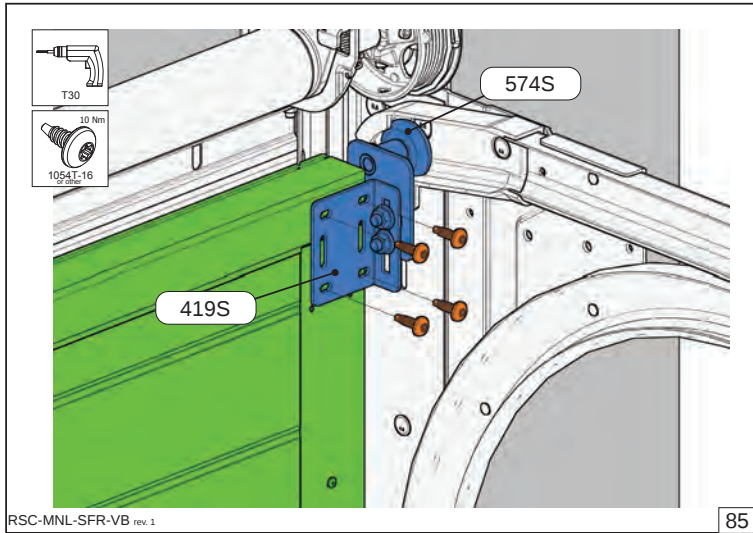
82



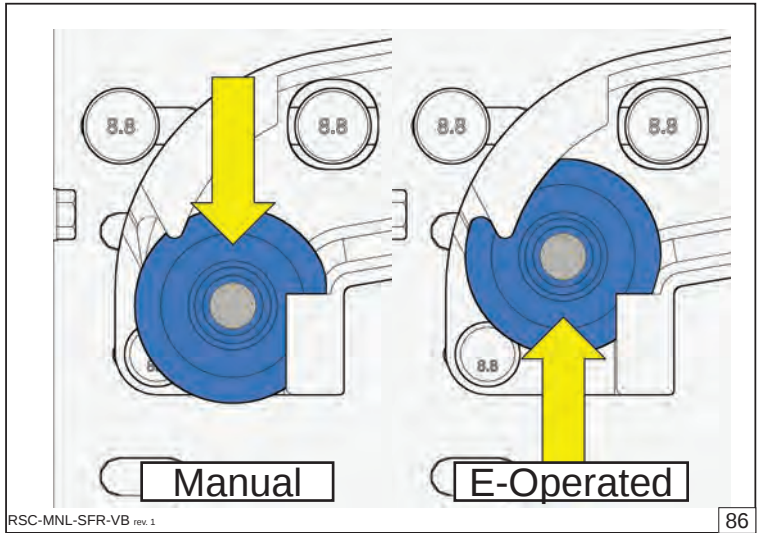
83



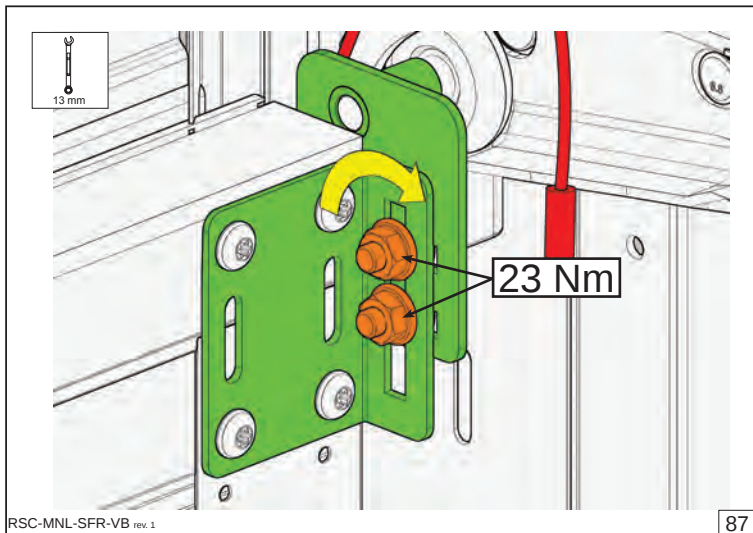
84



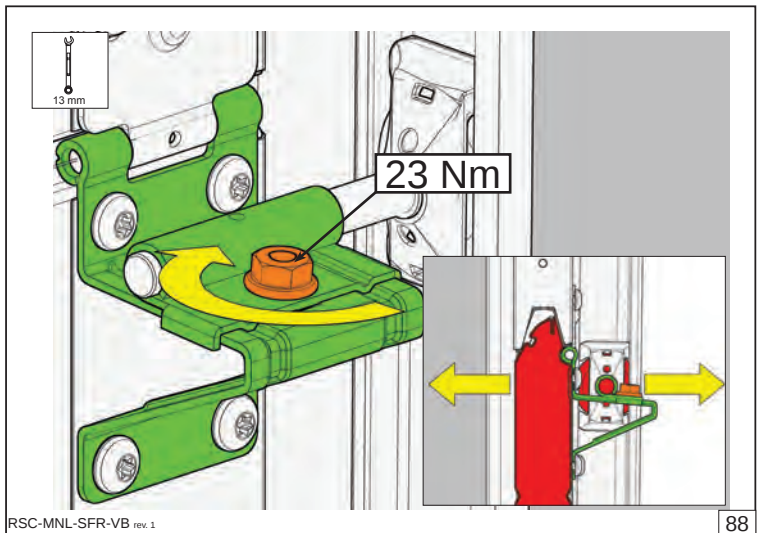
85



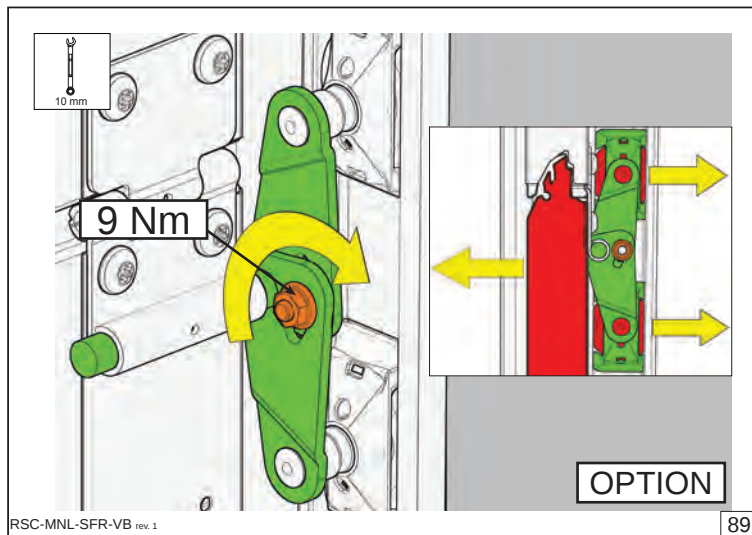
86



87

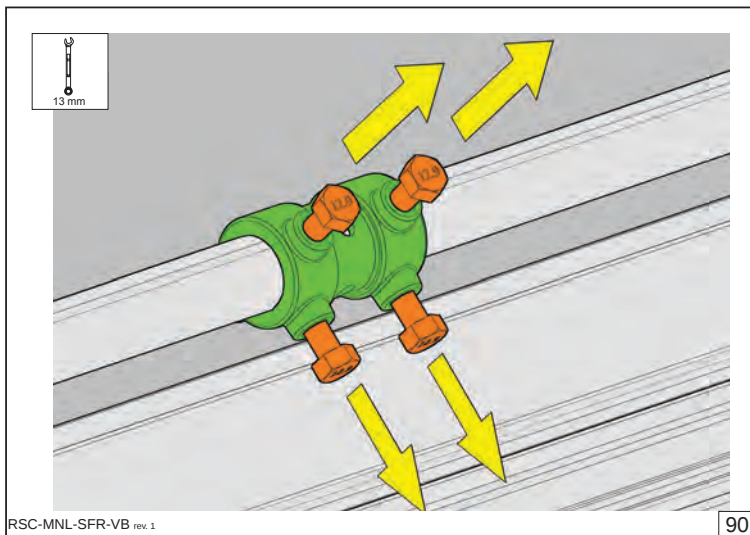


88



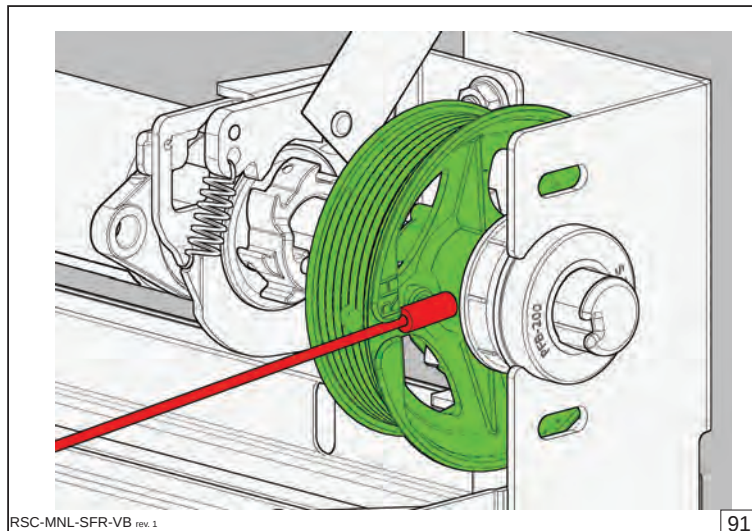
RSC-MNL-SFR-VB rev. 1

89



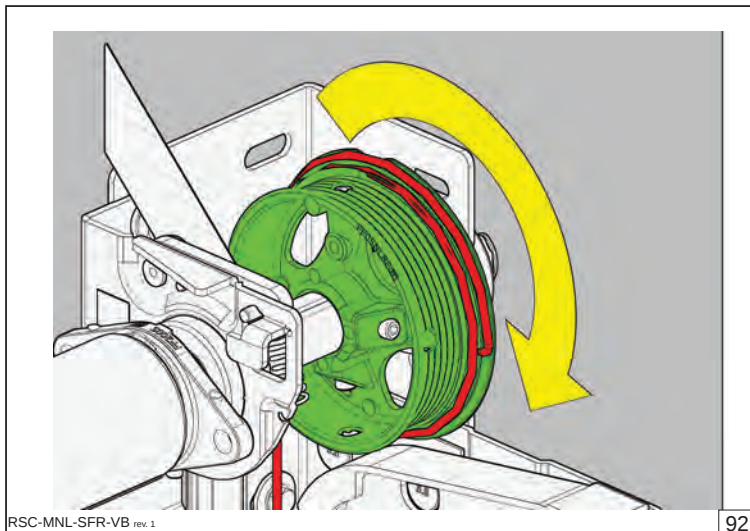
RSC-MNL-SFR-VB rev. 1

90



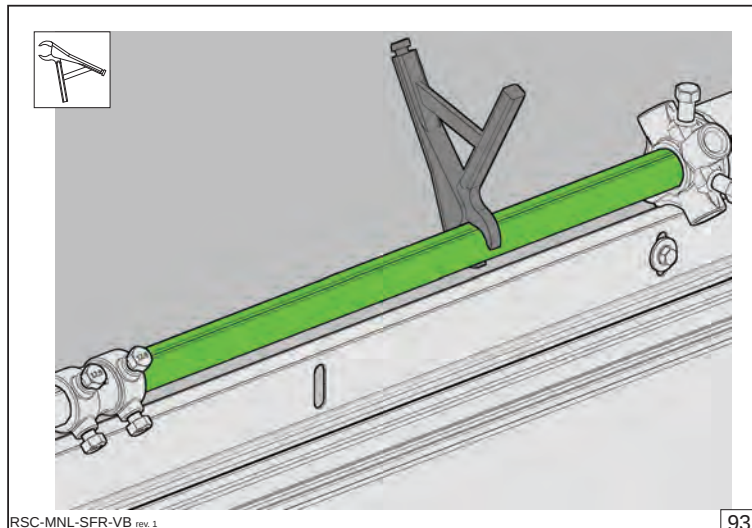
RSC-MNL-SFR-VB rev. 1

91



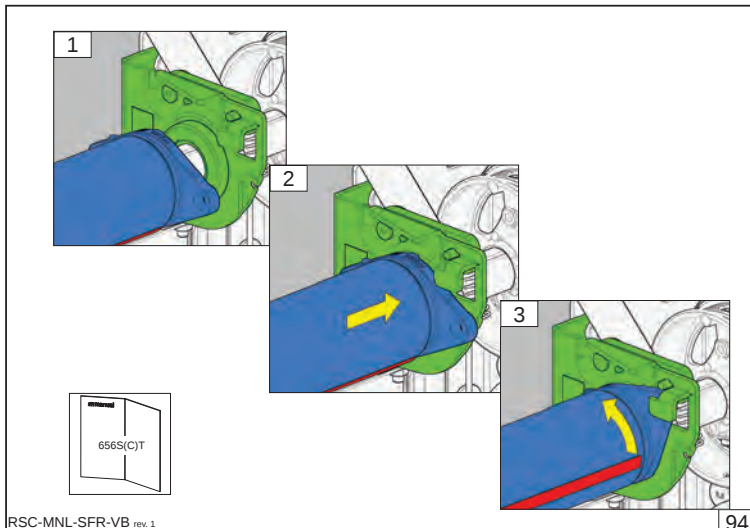
RSC-MNL-SFR-VB rev. 1

92



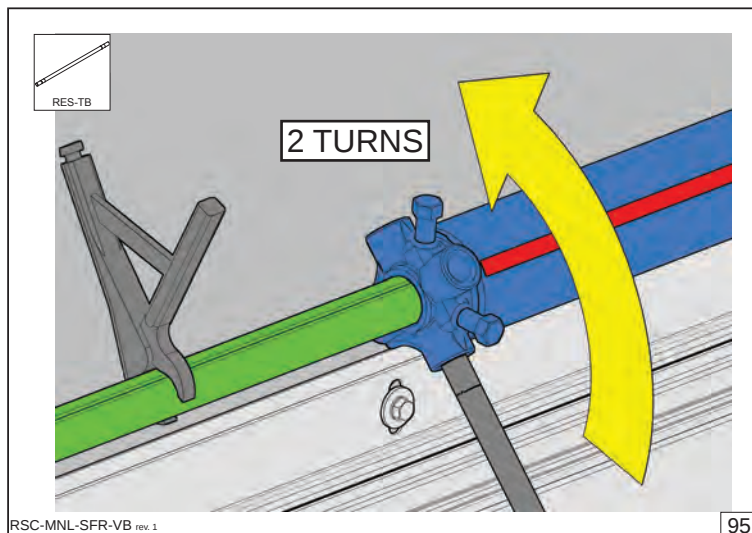
RSC-MNL-SFR-VB rev. 1

93



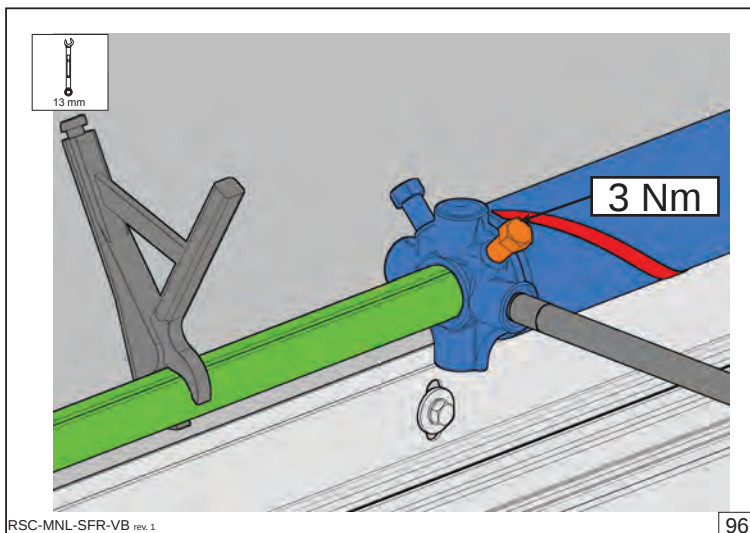
RSC-MNL-SFR-VB rev. 1

94



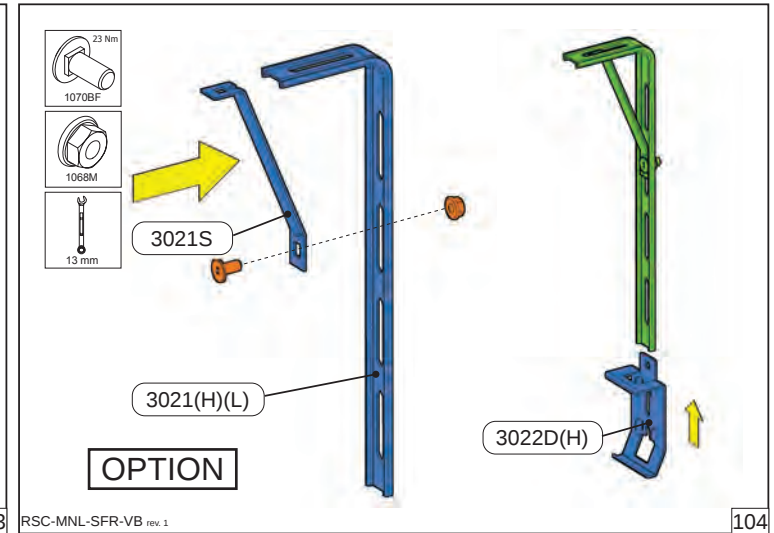
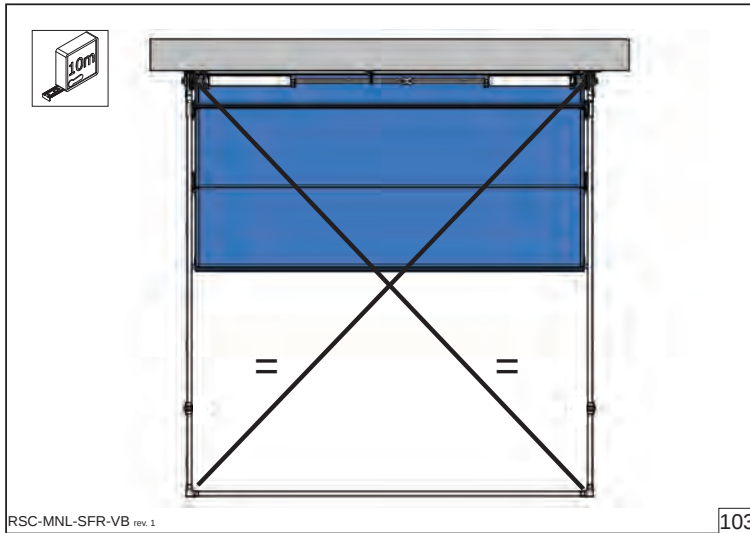
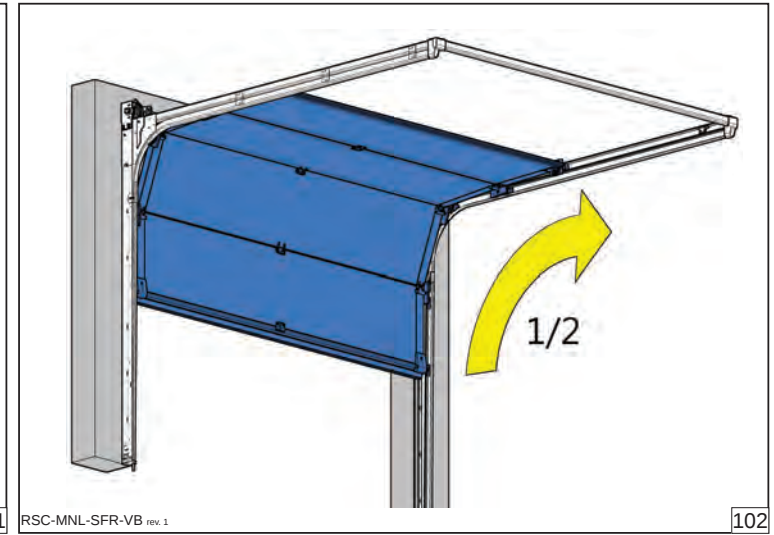
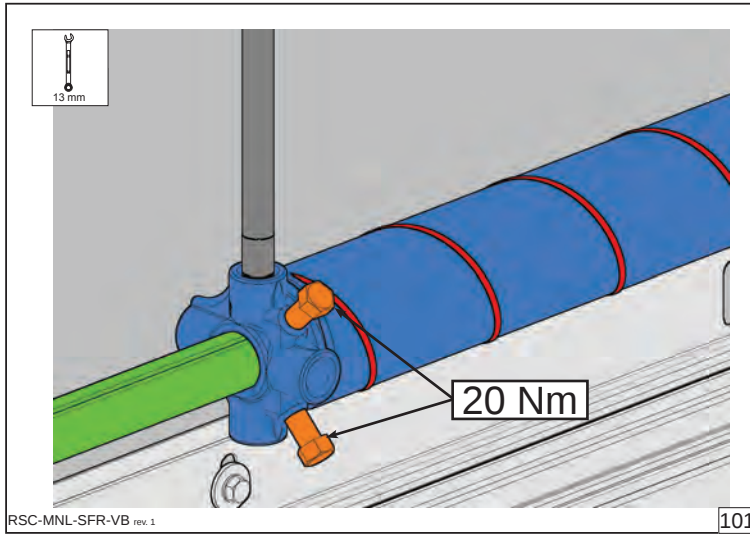
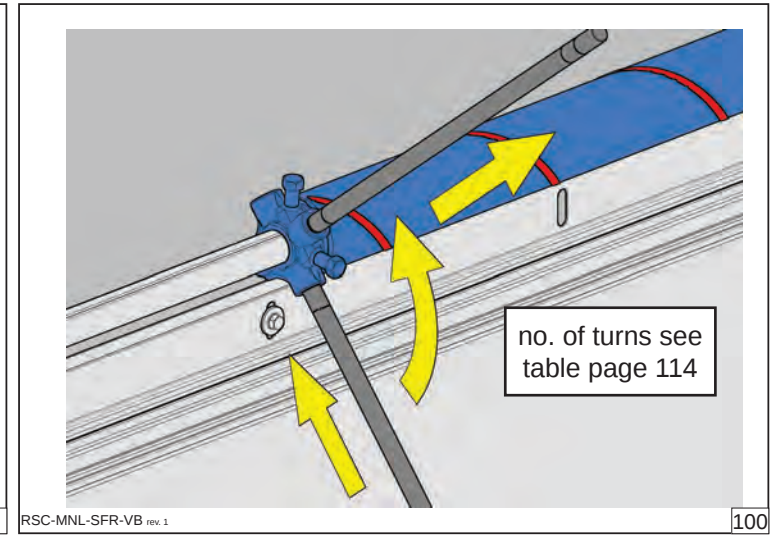
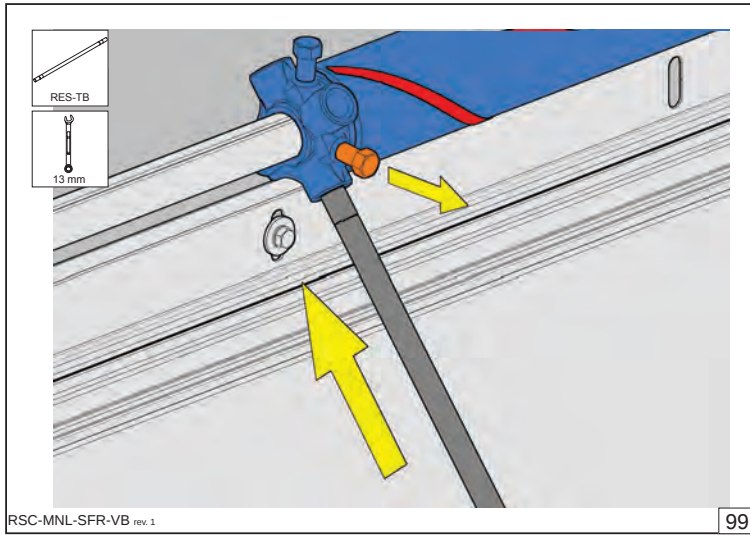
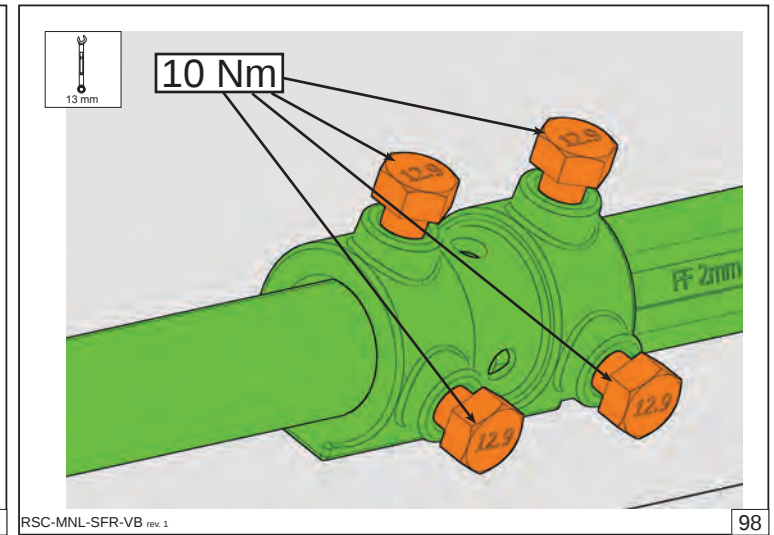
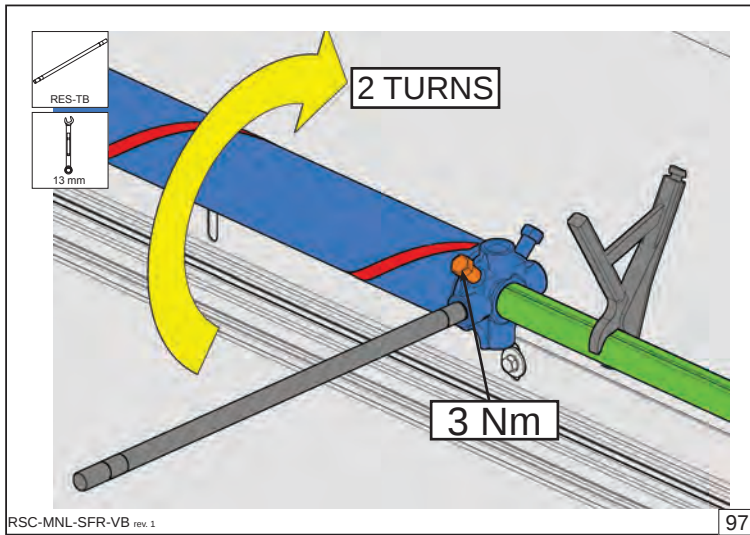
RSC-MNL-SFR-VB rev. 1

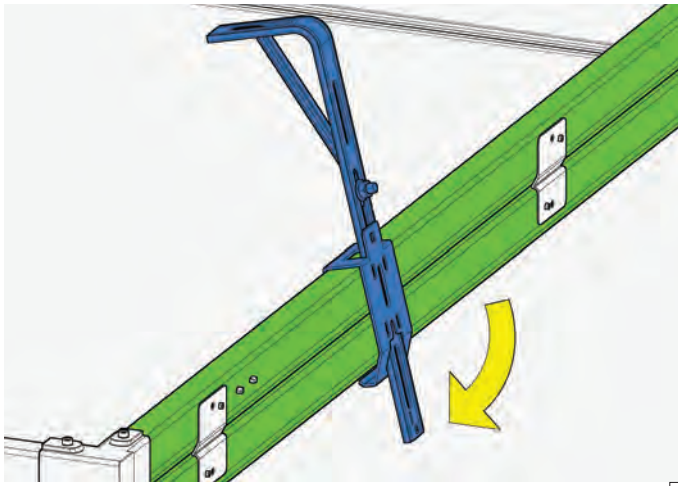
95



RSC-MNL-SFR-VB rev. 1

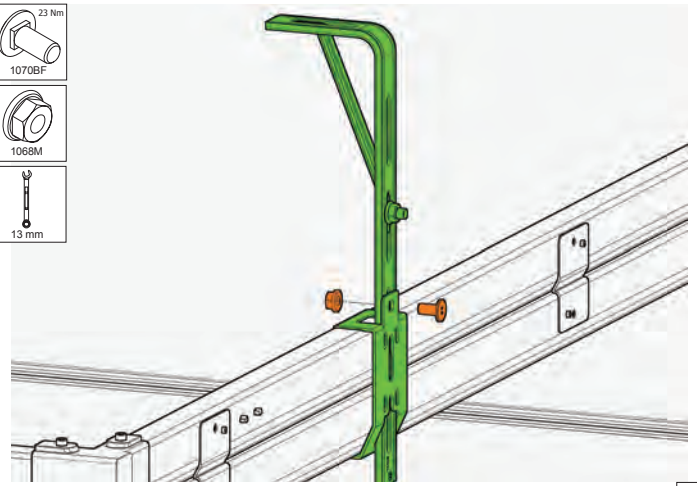
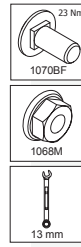
96





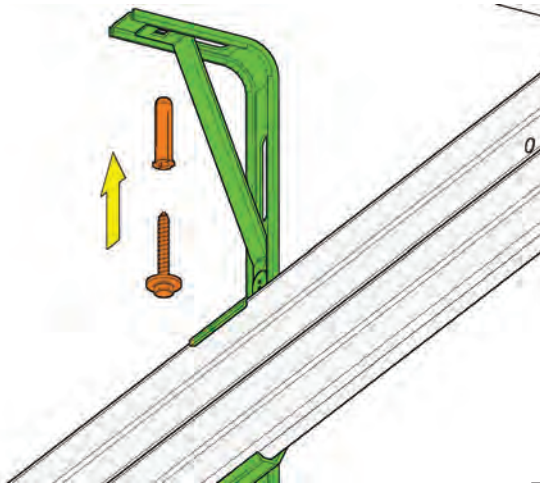
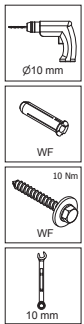
RSC-MNL-SFR-VB rev. 1

105



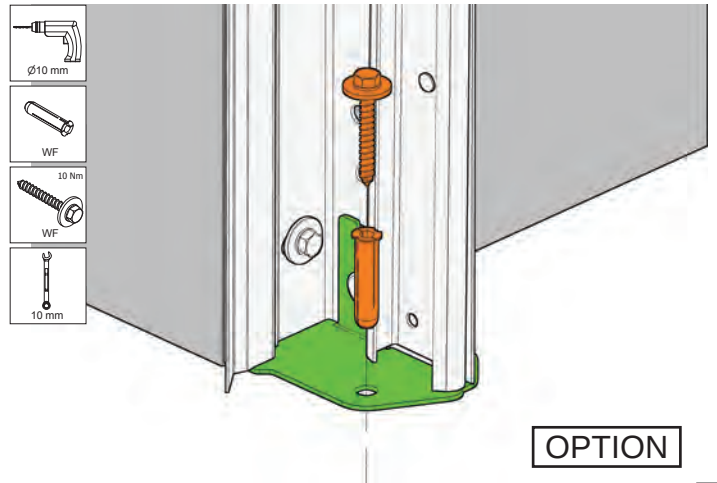
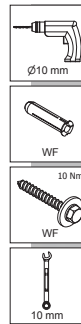
RSC-MNL-SFR-VB rev. 1

106



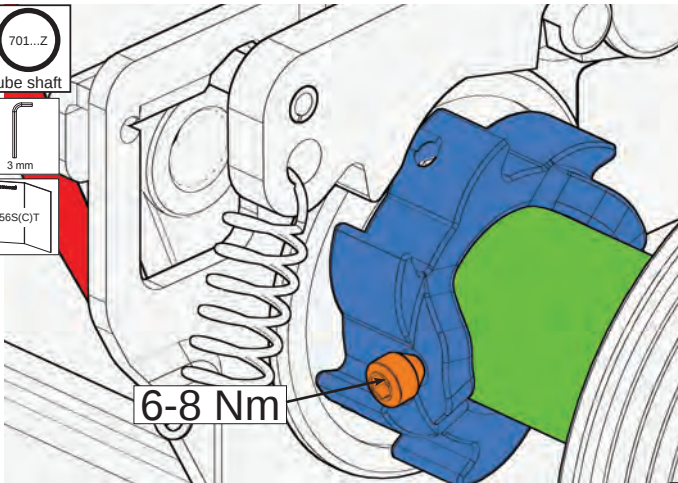
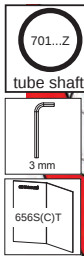
RSC-MNL-SFR-VB rev. 1

107



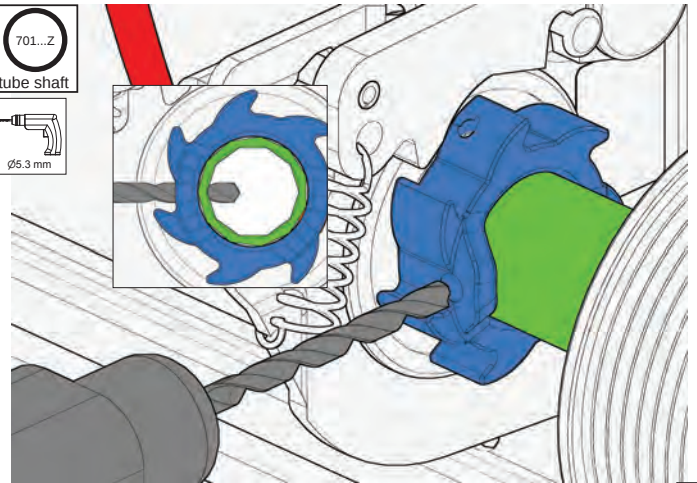
RSC-MNL-SFR-VB rev. 1

108



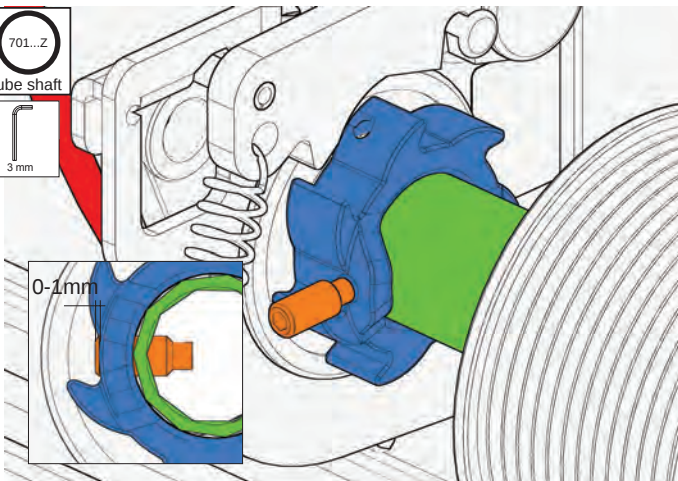
RSC-MNL-SFR-VB rev. 1

109



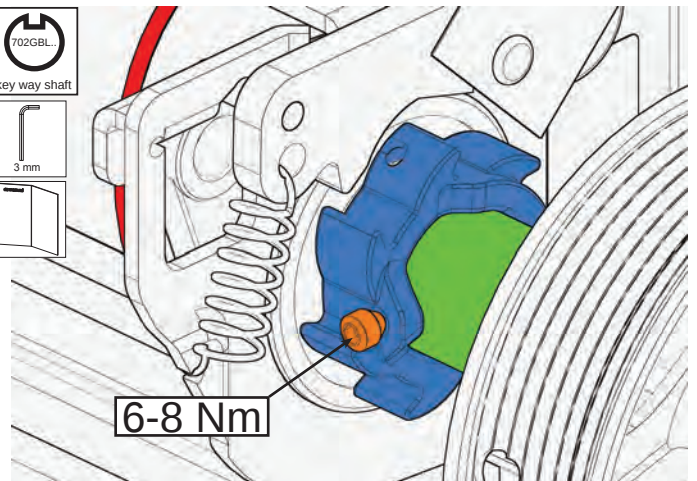
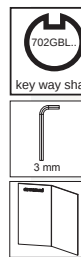
RSC-MNL-SFR-VB rev. 1

110



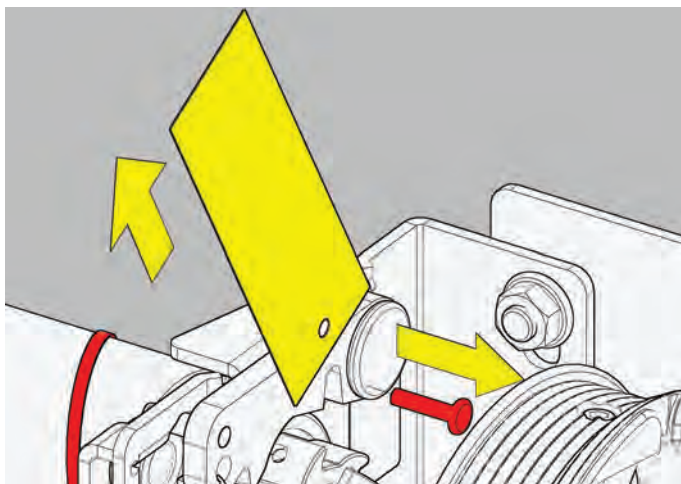
RSC-MNL-SFR-VB rev. 1

111



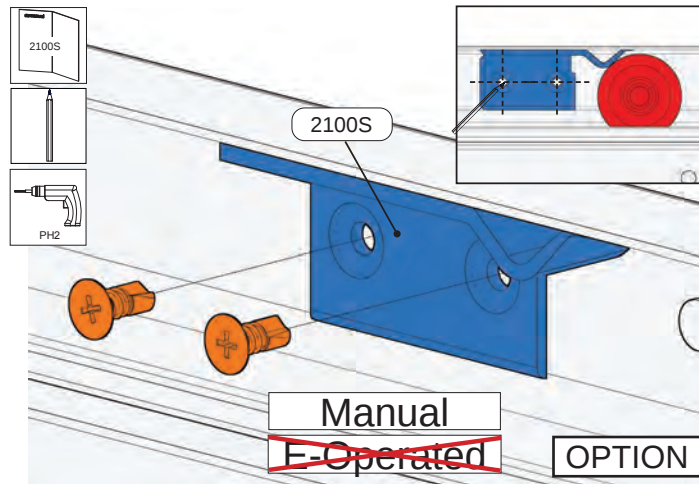
RSC-MNL-SFR-VB rev. 1

112



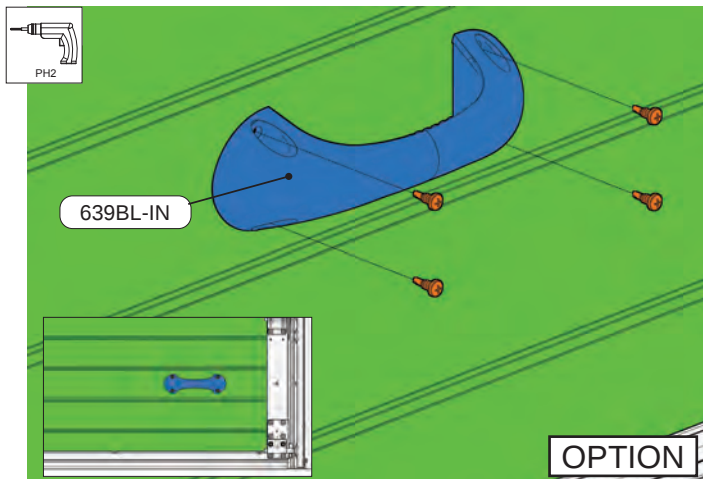
RSC-MNL-SFR-VB rev. 1

113



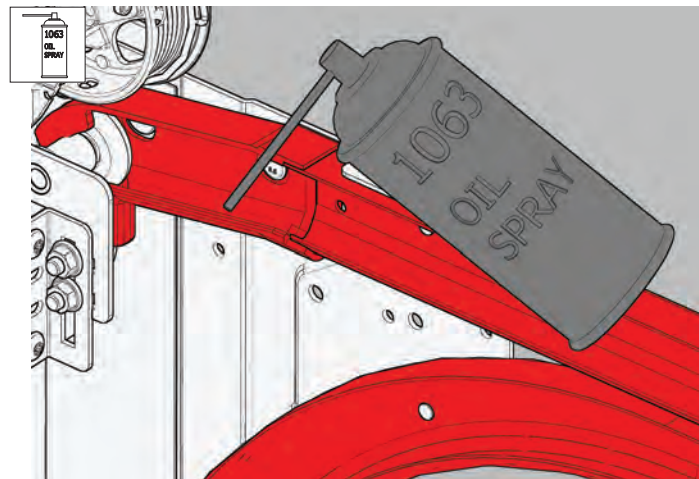
RSC-MNL-SFR-VB rev. 1

114



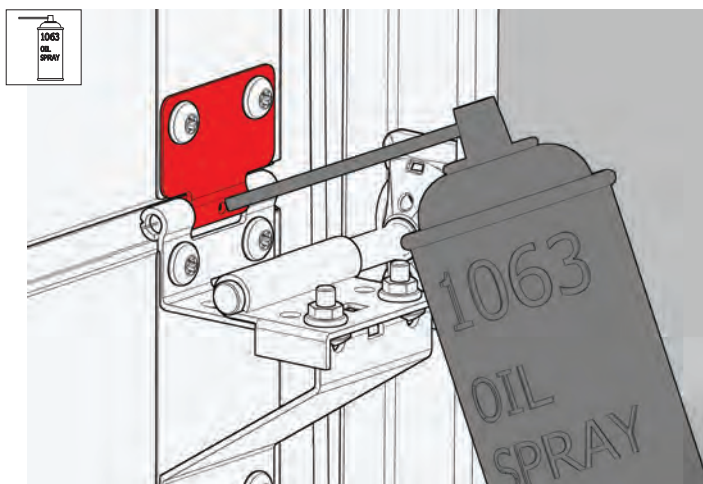
RSC-MNL-SFR-VB rev. 1

115



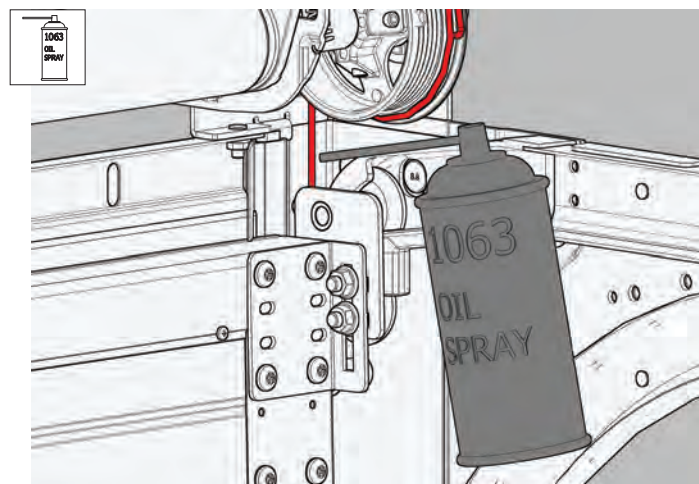
RSC-MNL-SFR-VB rev. 1

116



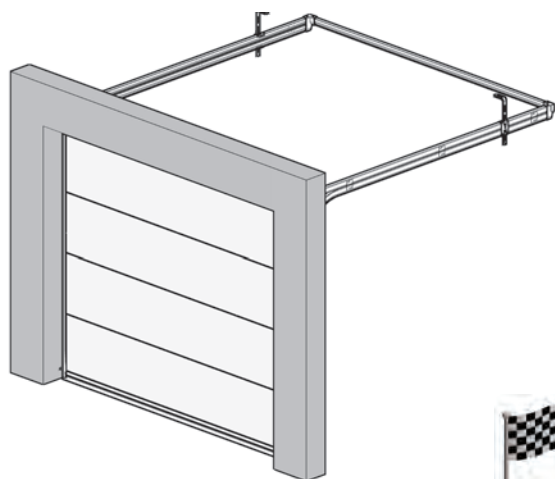
RSC-MNL-SFR-VB rev. 1

117



RSC-MNL-SFR-VB rev. 1

118



RSC-MNL-SFR-VB rev. 1

119

Spring Tensioning Table RSC

	Drum		
Doorheight	FF05NL8	FFNL10	FF05NL12
2000	7,1	9,7	7,1
2125	7,5	10,3	7,5
2250	8	10,9	8
2375	8,1	11	8,1
2500	8,6	11,6	8,6
2750	x	x	9,4
3000	x	x	10

RSC-MNL-SFR-VB rev. 1

120