

MANUAL

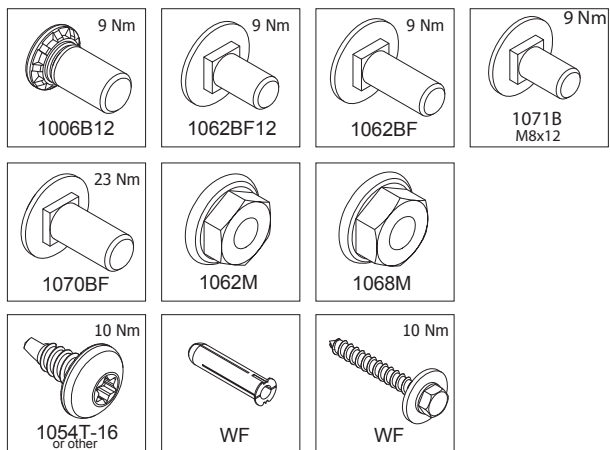
SPRINGS IN REAR 75MM/115MM 40MM PANEL RSCVB AND RSCVBC

RSC

CE

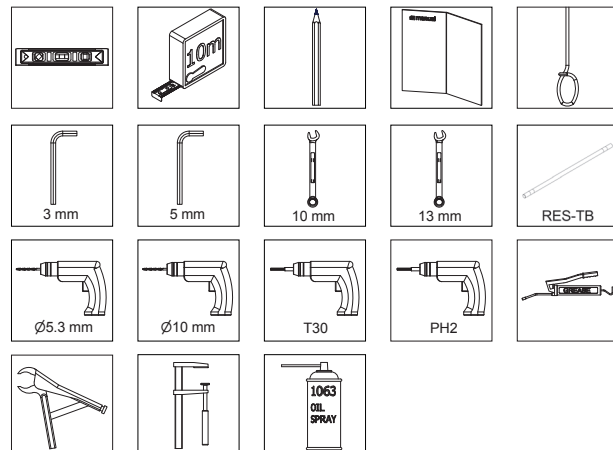
INSTALLATION / MAINTENANCE





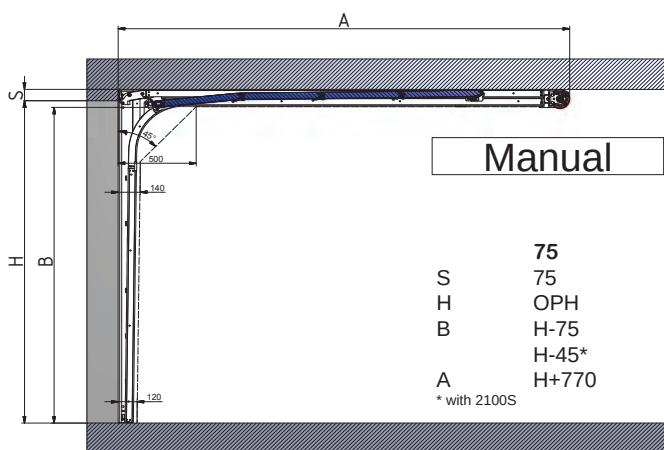
RSC-MNL-SRR-VB rev. 1

1



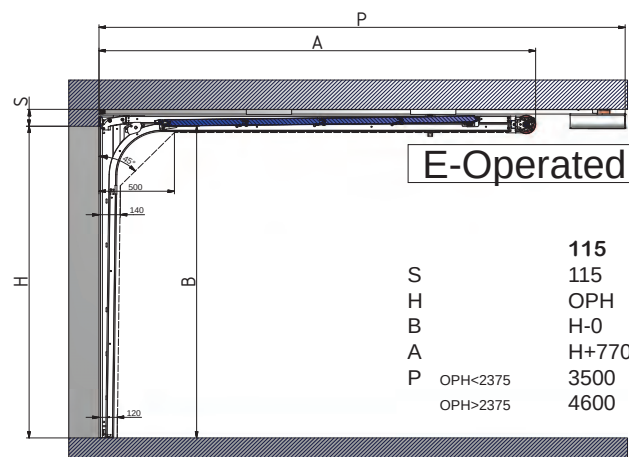
RSC-MNL-SRR-VB rev. 1

2



RSC-MNL-SRR-VB rev. 1

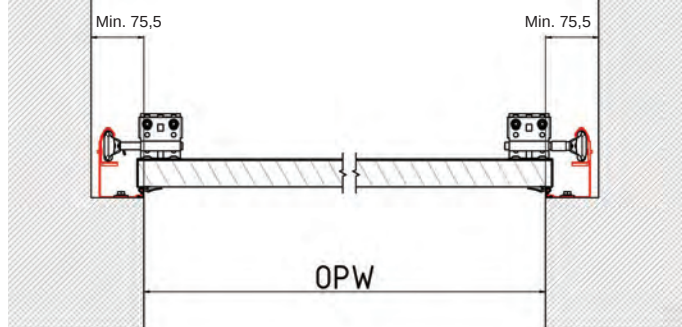
3



RSC-MNL-SRR-VB rev. 1

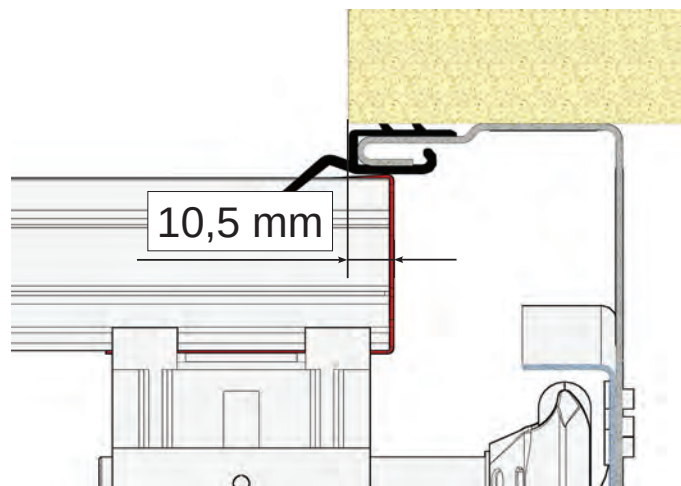
4

Mounting surface must be flat and in line



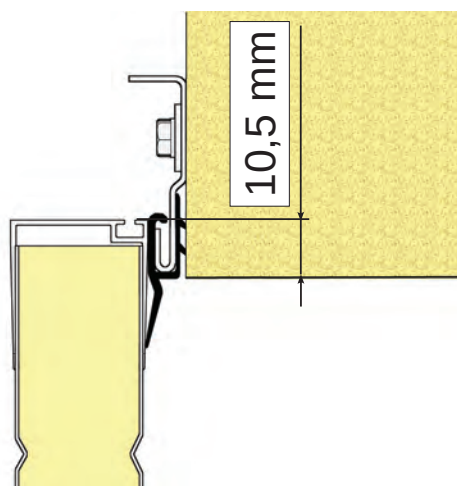
RSC-MNL-SRR-VB rev. 1

5



RSC-MNL-SRR-VB rev. 1

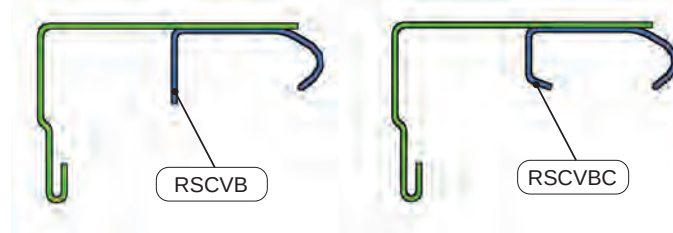
6



RSC-MNL-SRR-VB rev. 1

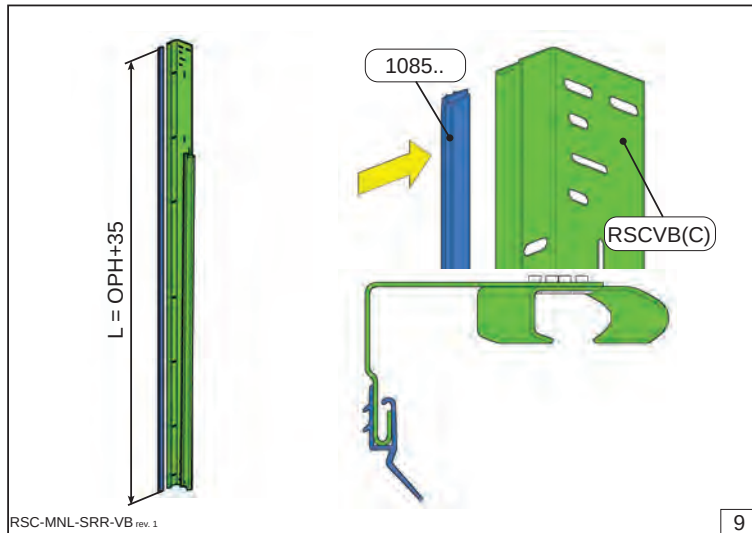
7

Vertical Trackset Options

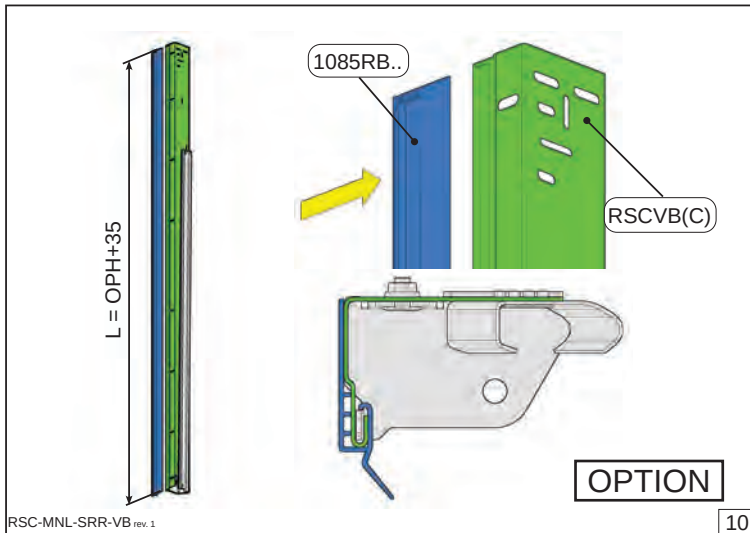


RSC-MNL-SRR-VB rev. 1

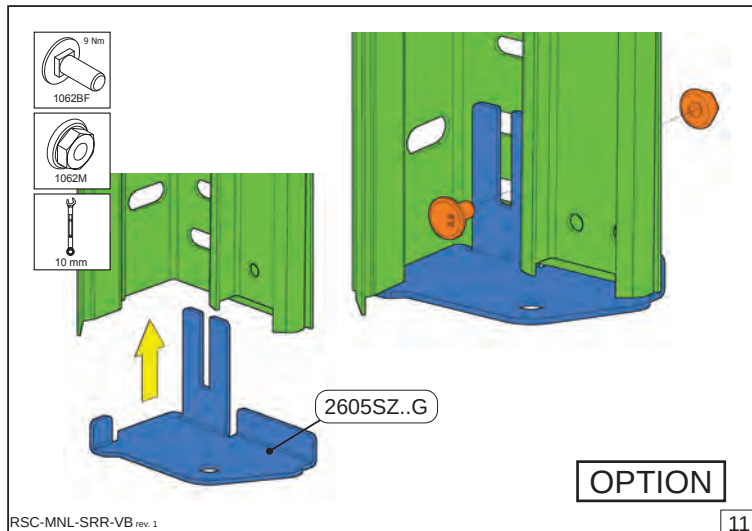
8



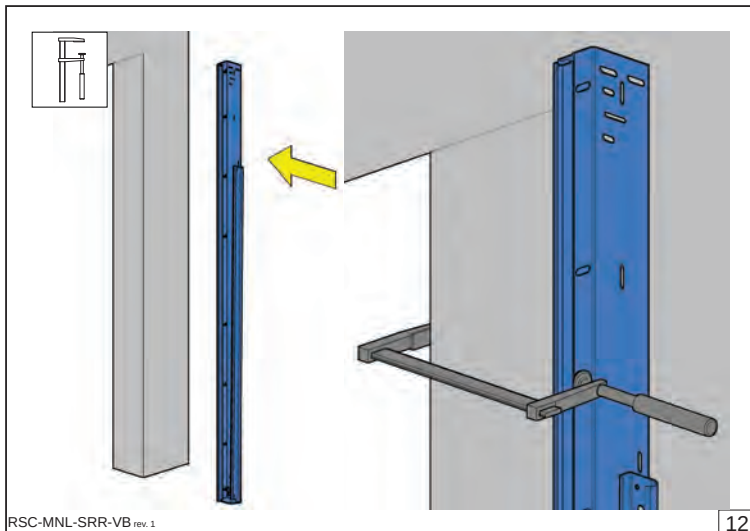
9



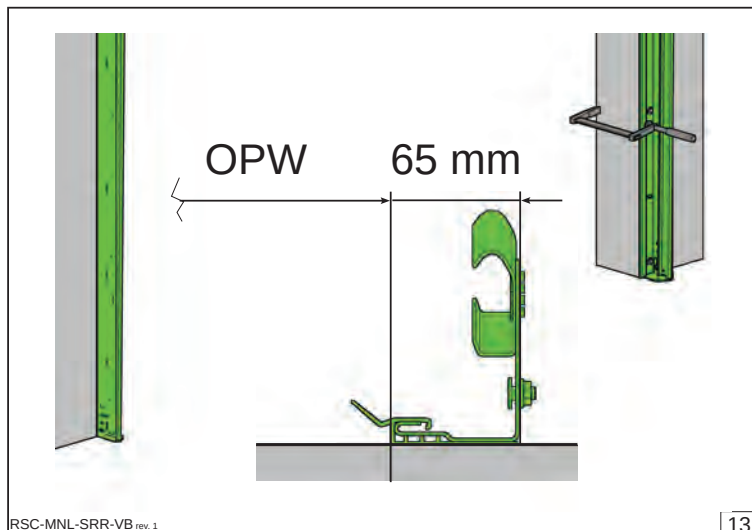
10



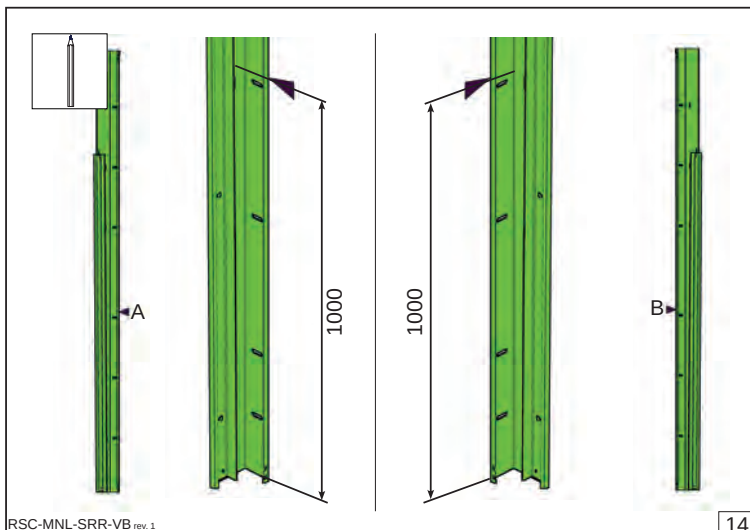
11



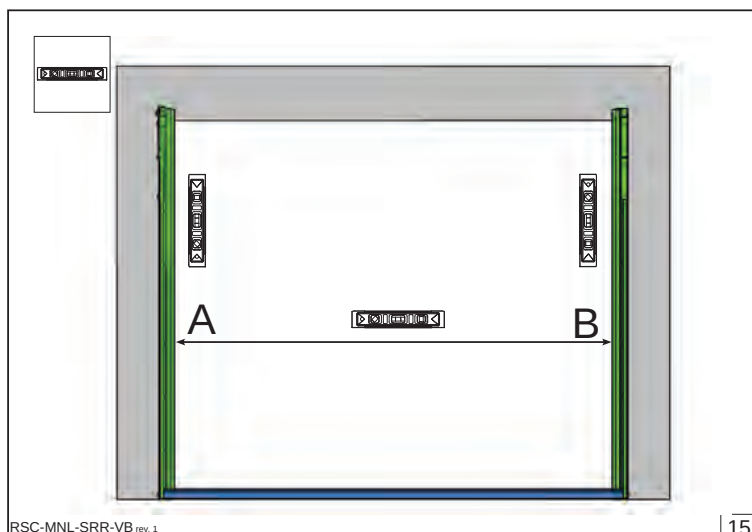
12



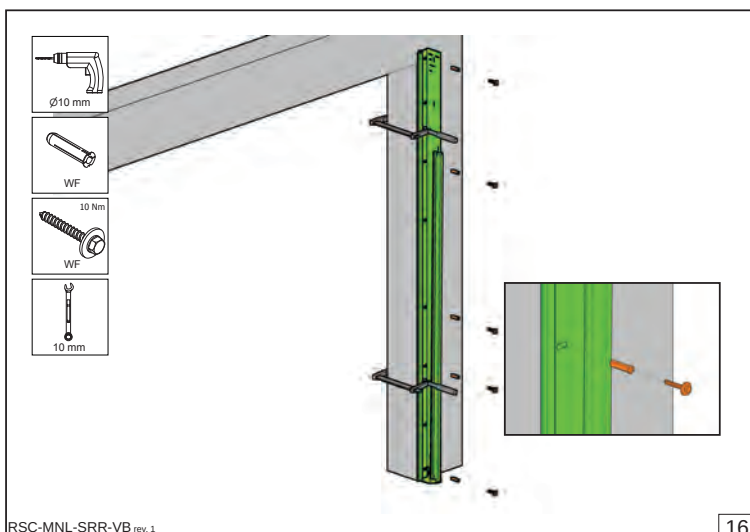
13



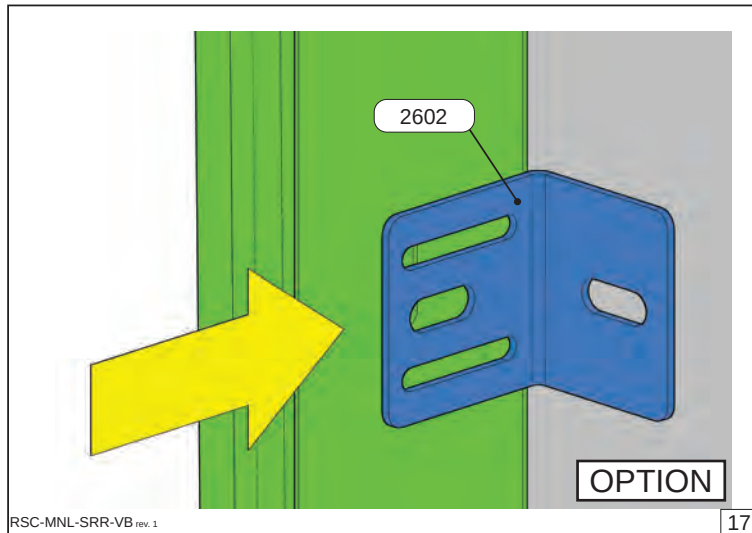
14



15

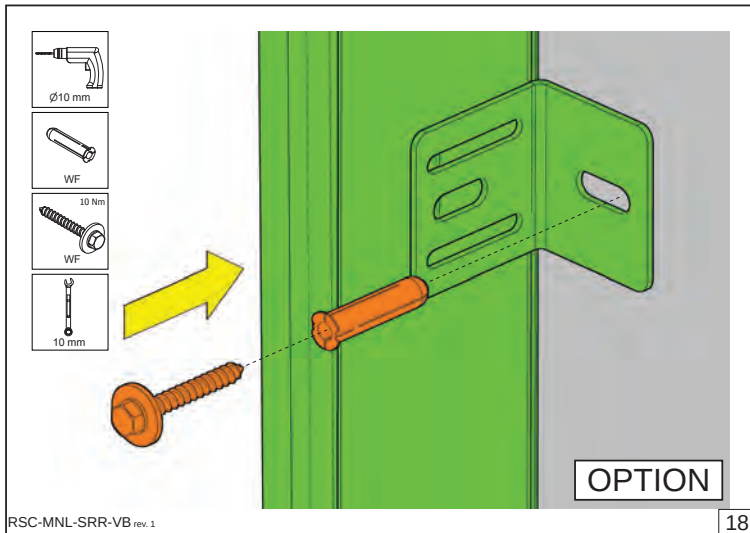


16



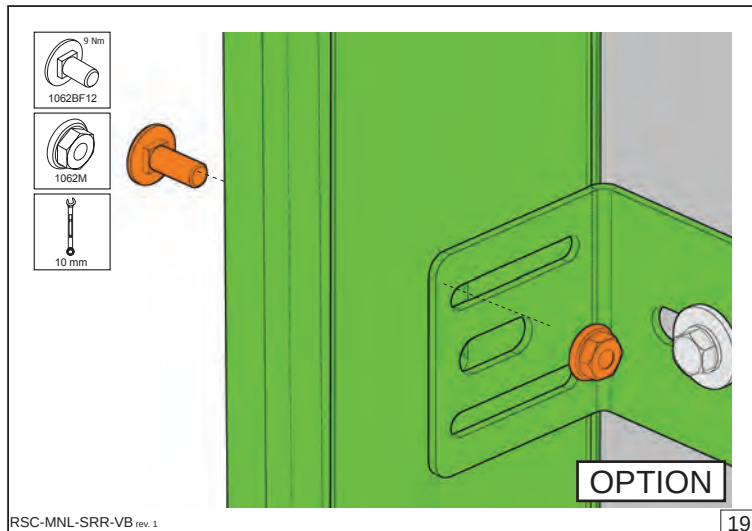
RSC-MNL-SRR-VB rev. 1

17



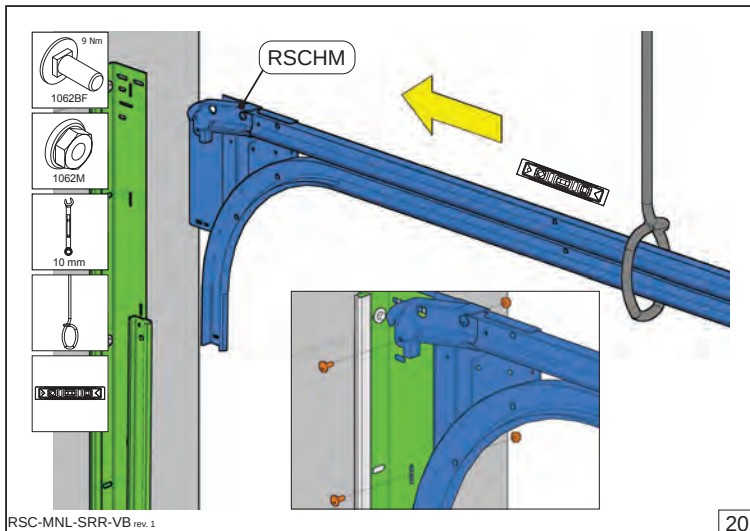
RSC-MNL-SRR-VB rev. 1

18



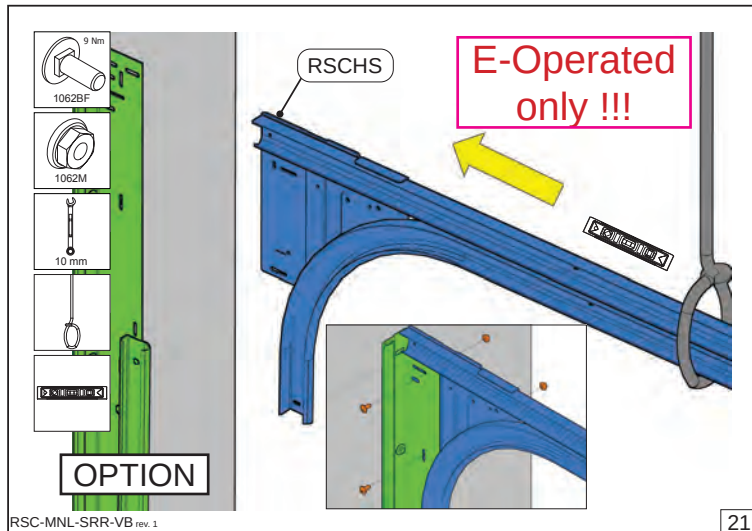
RSC-MNL-SRR-VB rev. 1

19



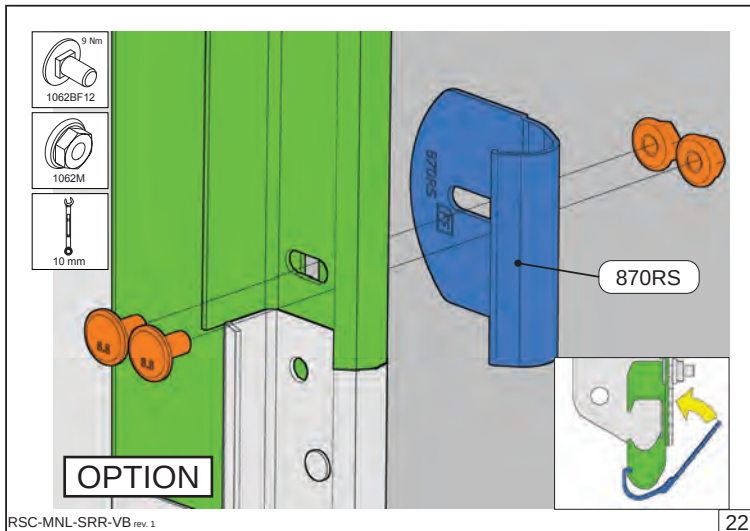
RSC-MNL-SRR-VB rev. 1

20



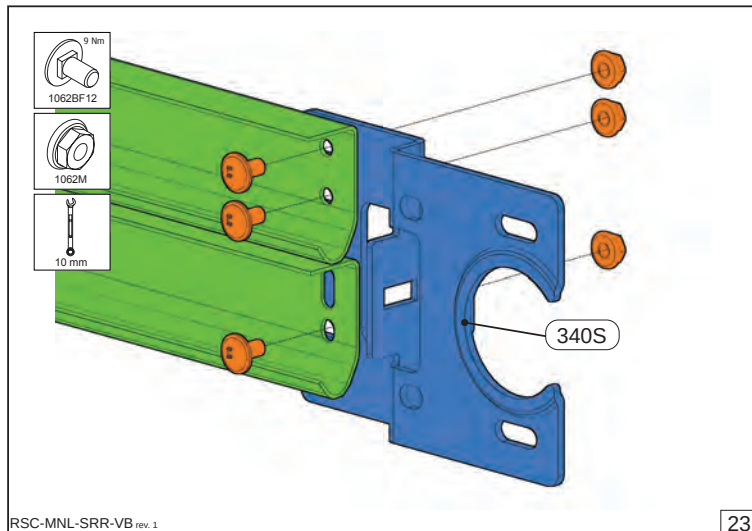
RSC-MNL-SRR-VB rev. 1

21



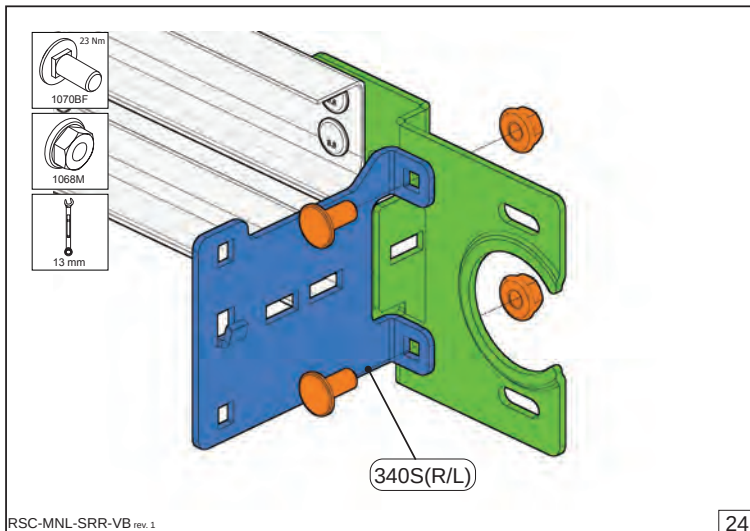
RSC-MNL-SRR-VB rev. 1

22



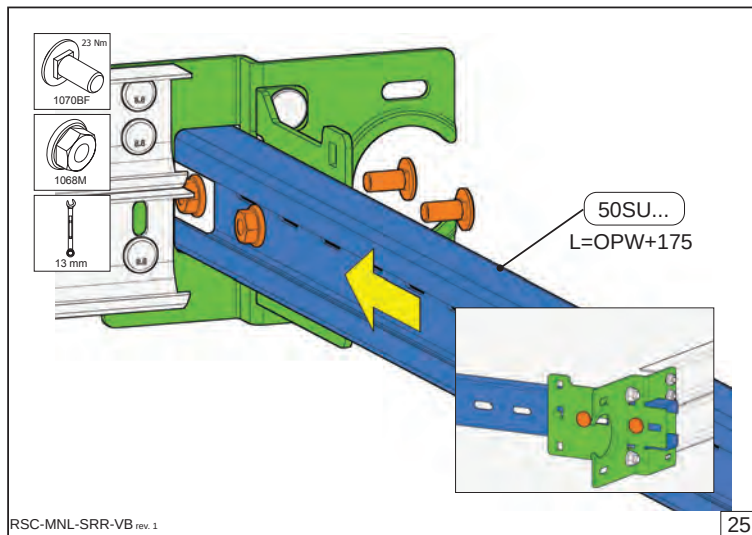
RSC-MNL-SRR-VB rev. 1

23

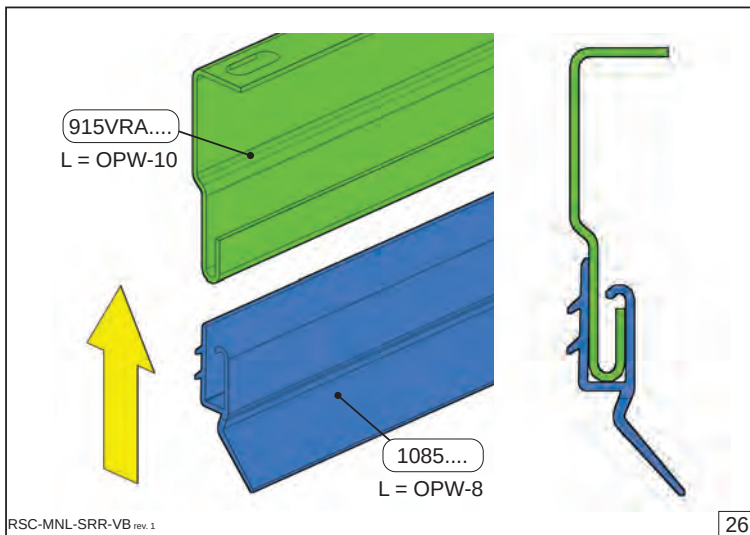


RSC-MNL-SRR-VB rev. 1

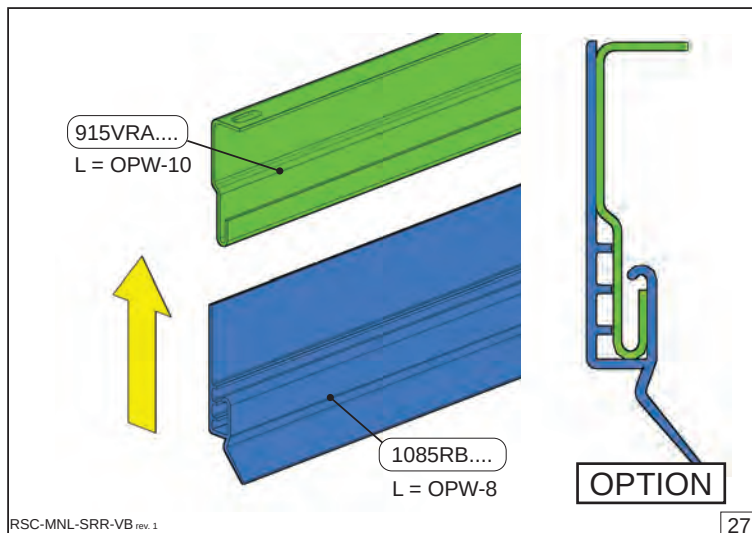
24



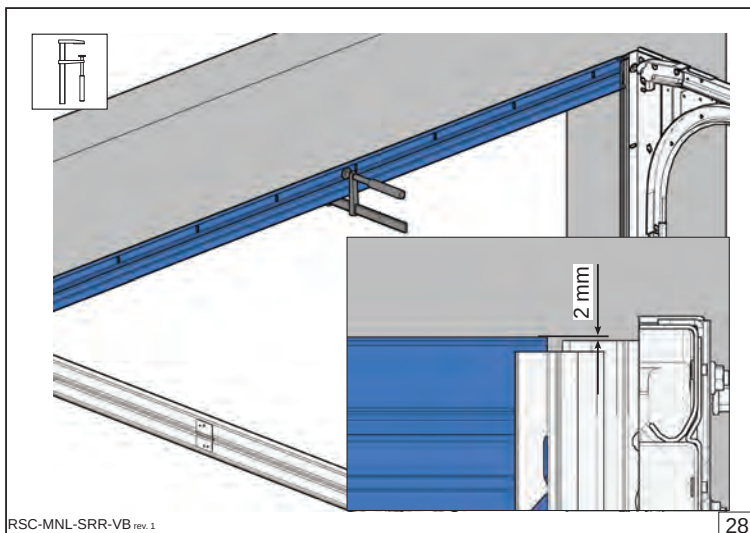
25



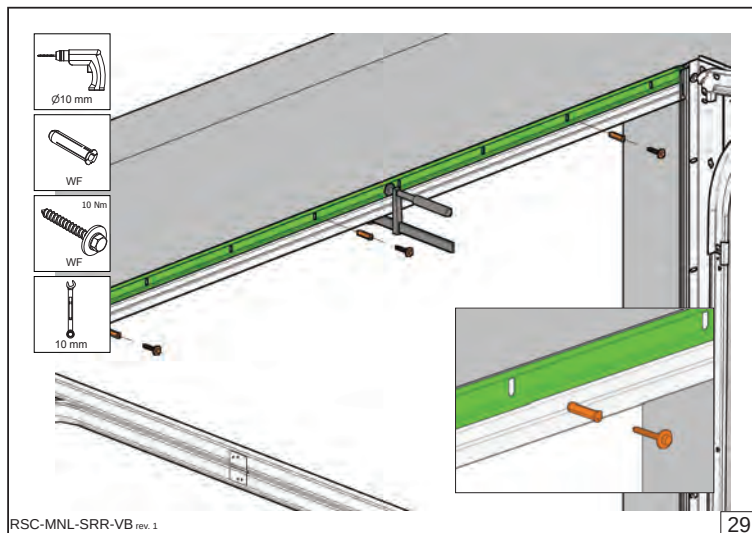
26



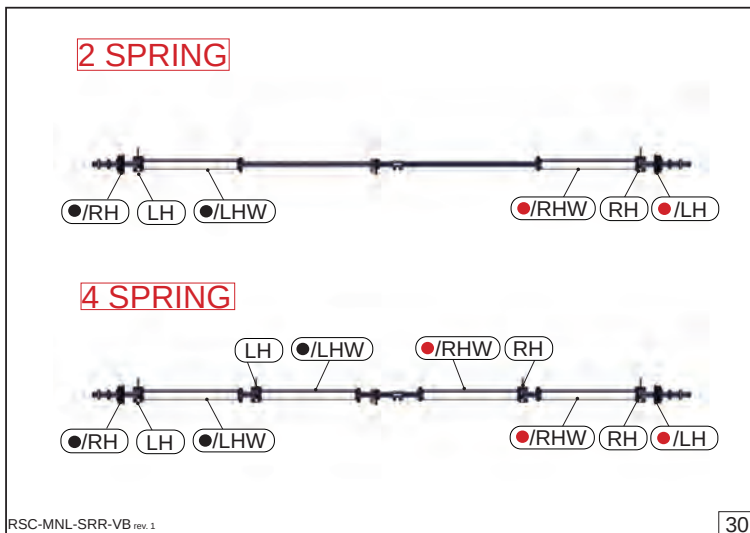
27



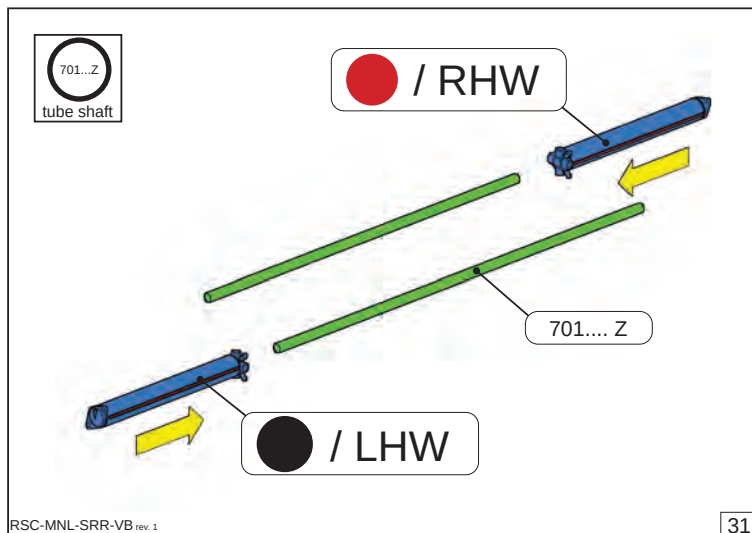
28



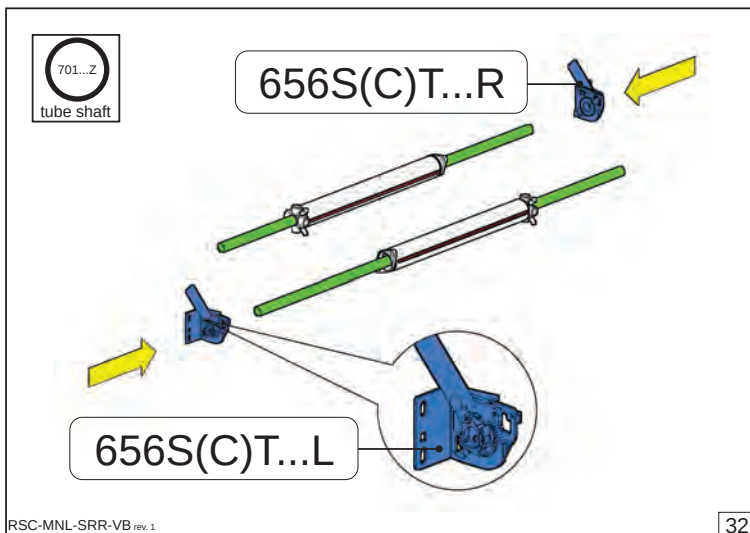
29



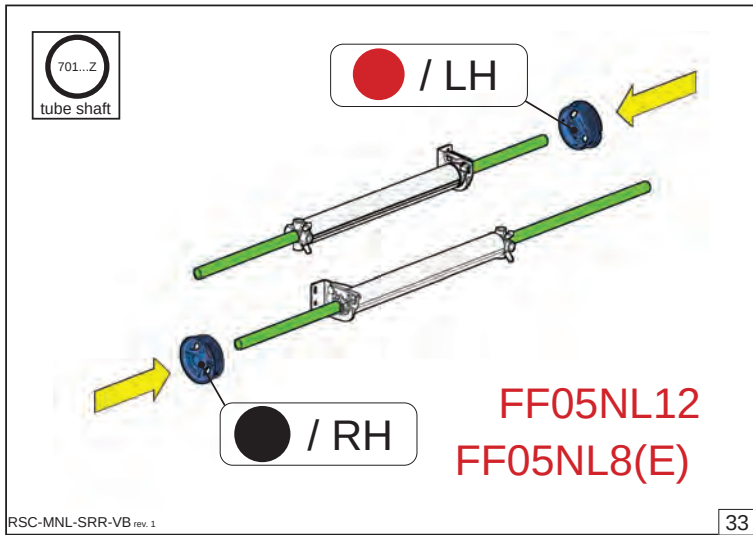
30



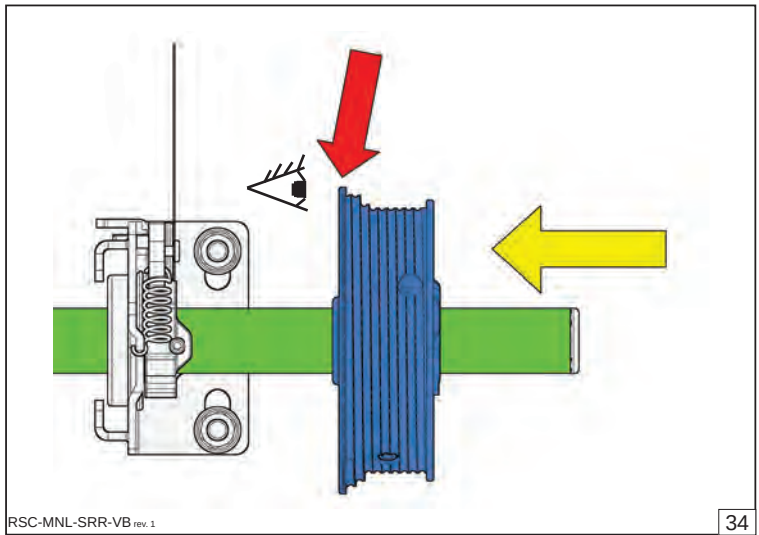
31



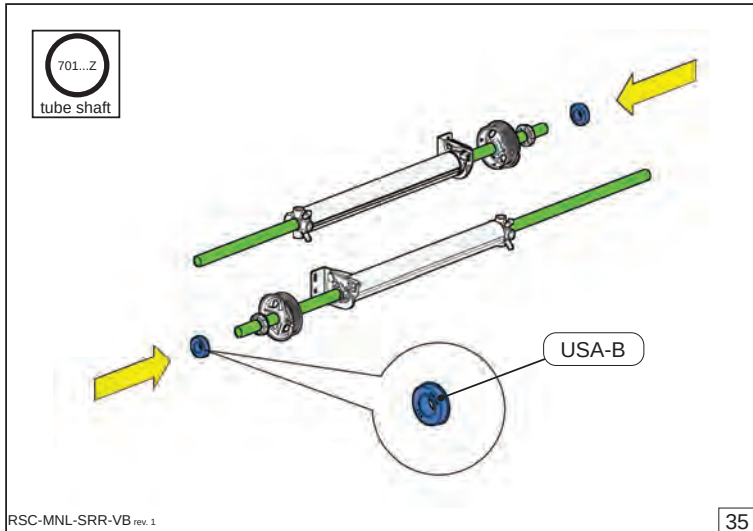
32



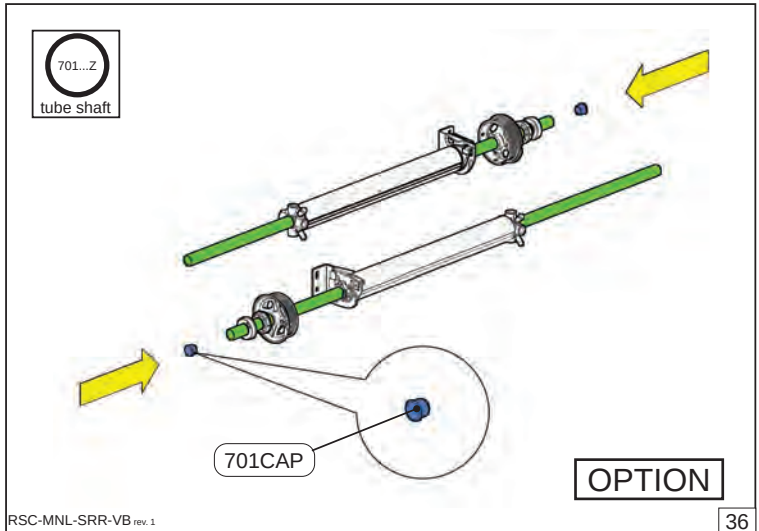
33



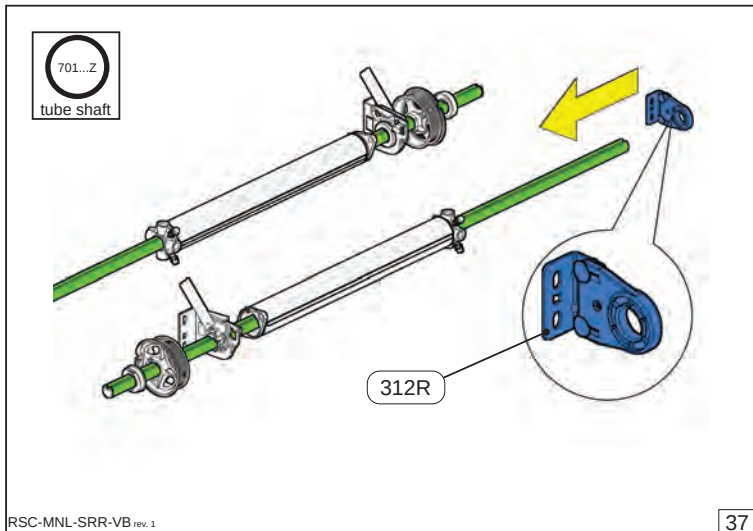
34



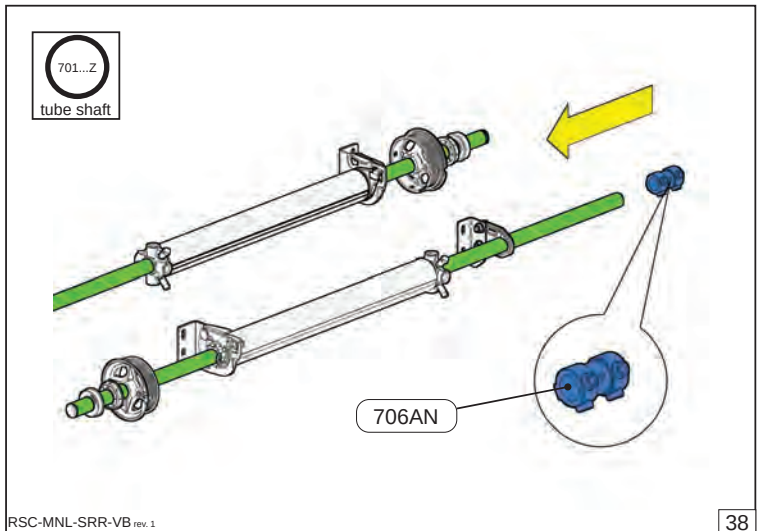
35



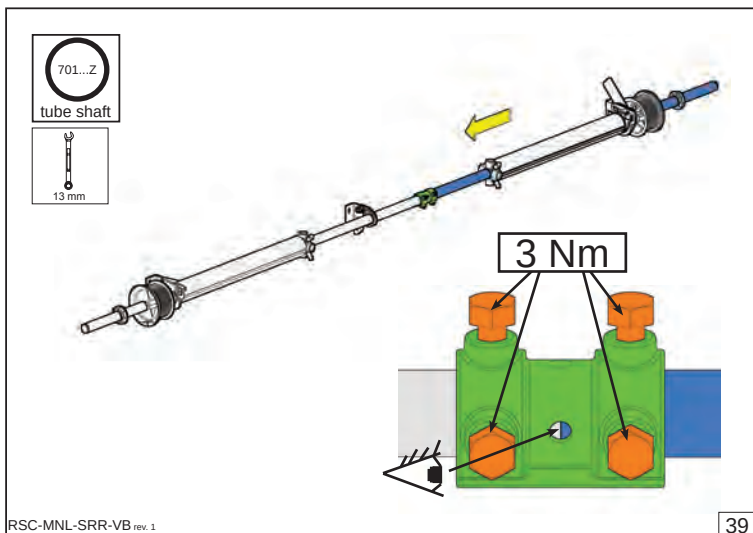
36



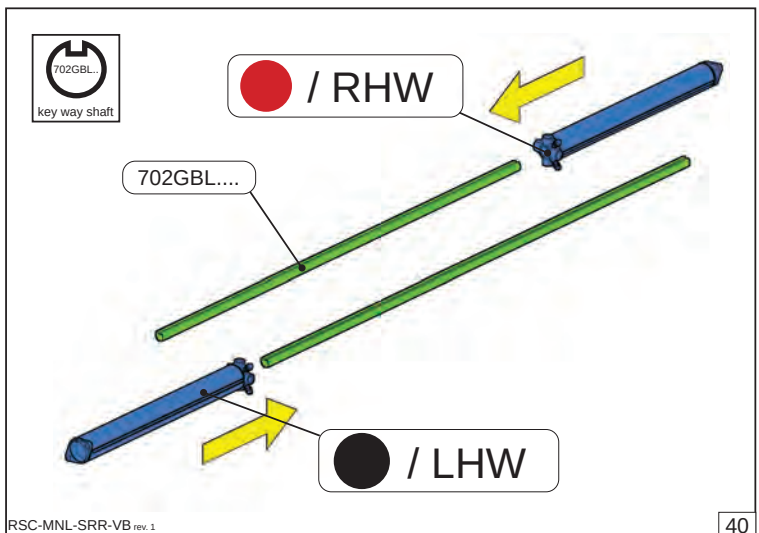
37



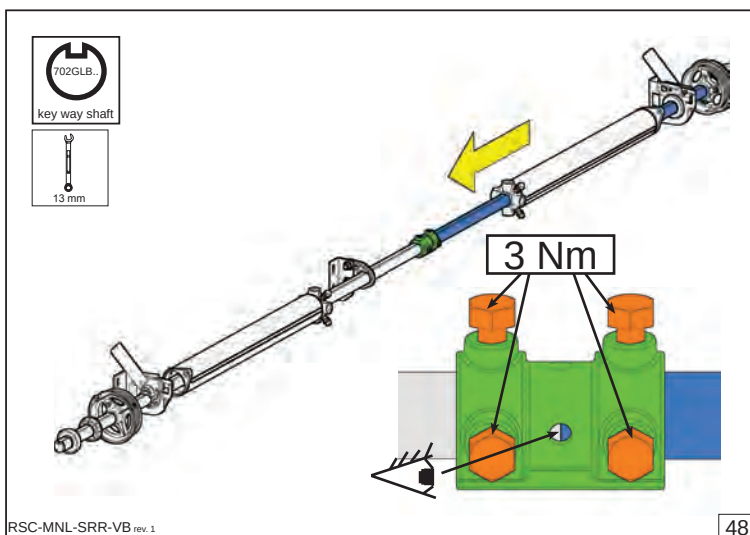
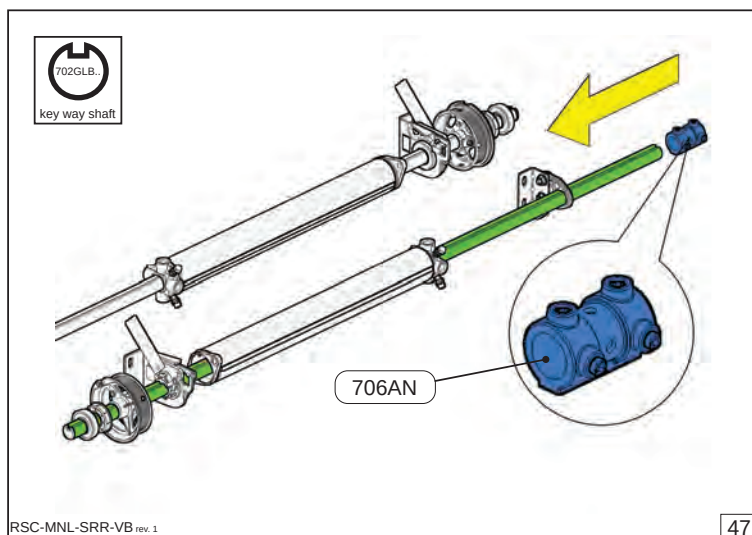
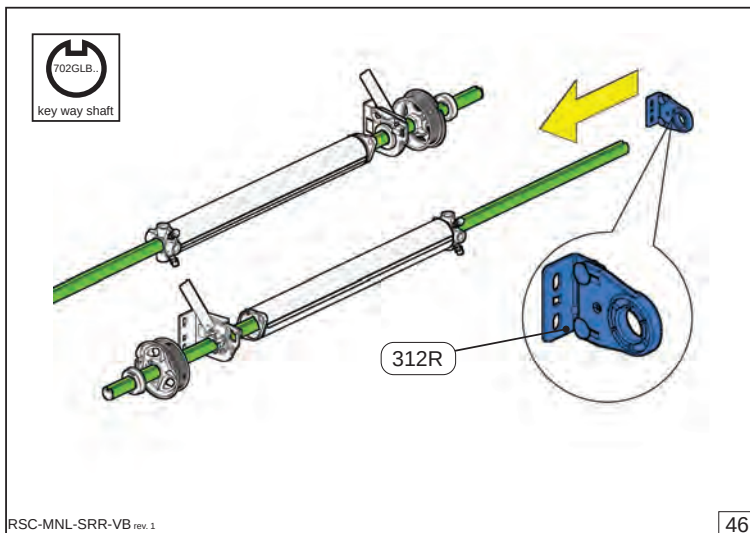
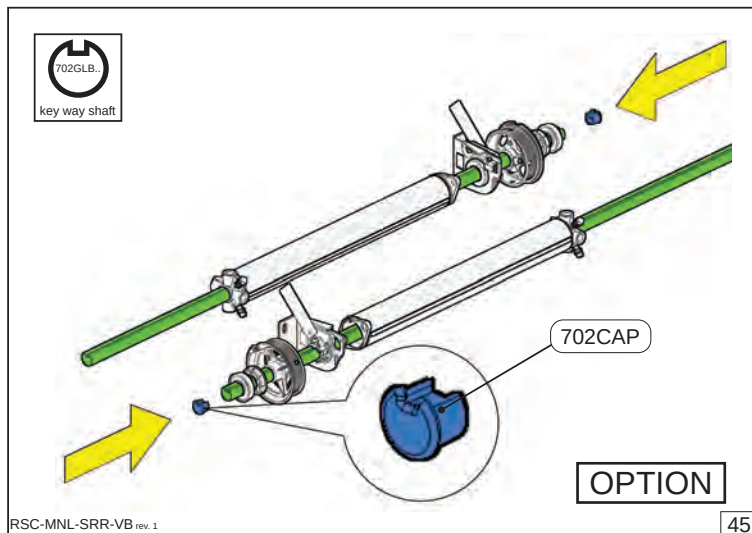
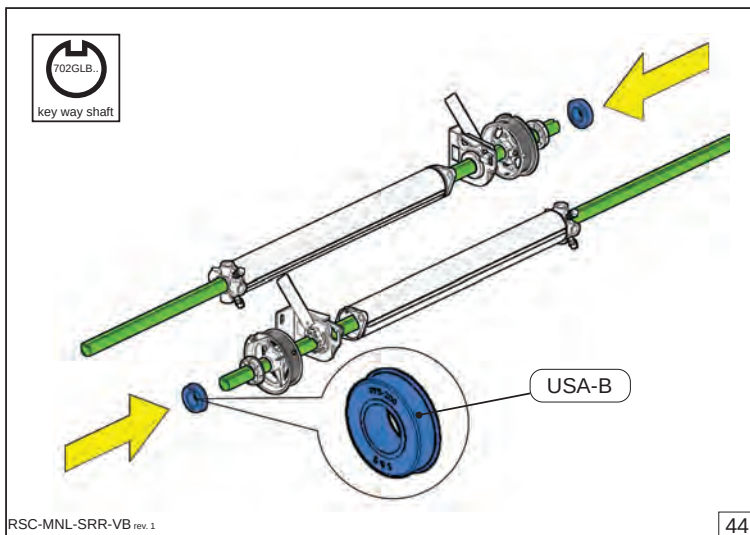
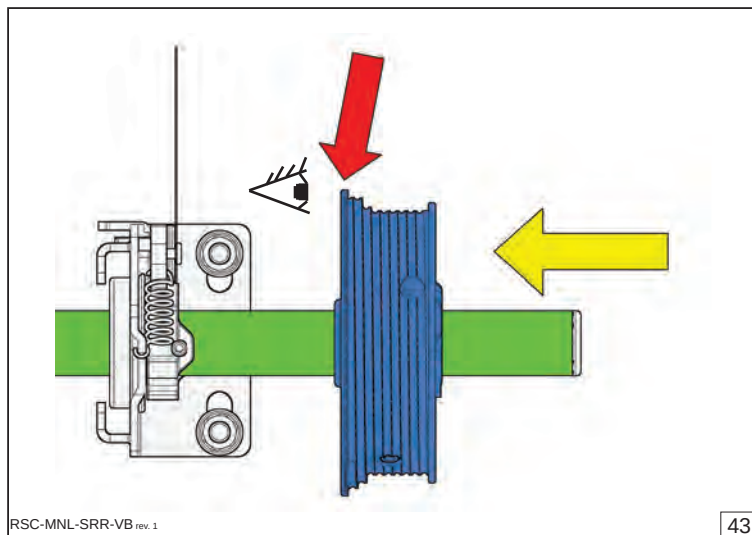
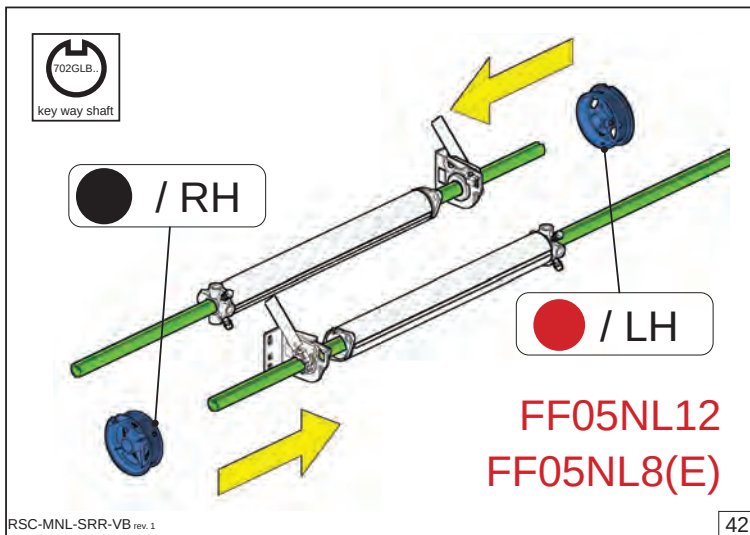
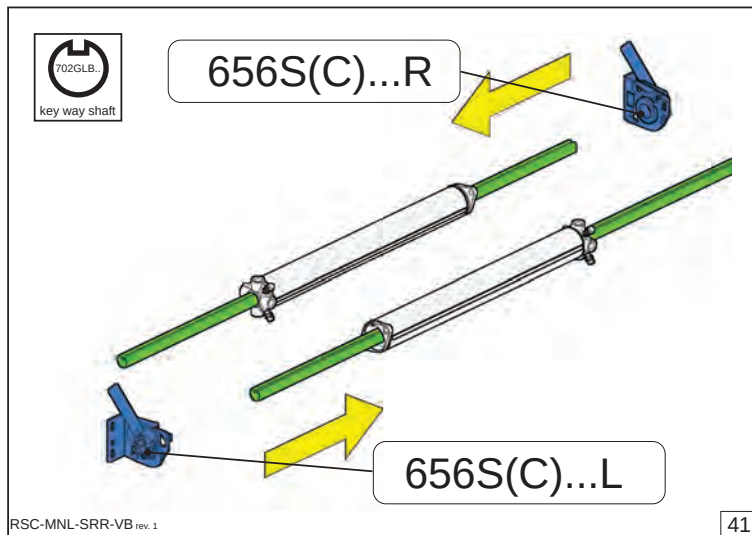
38

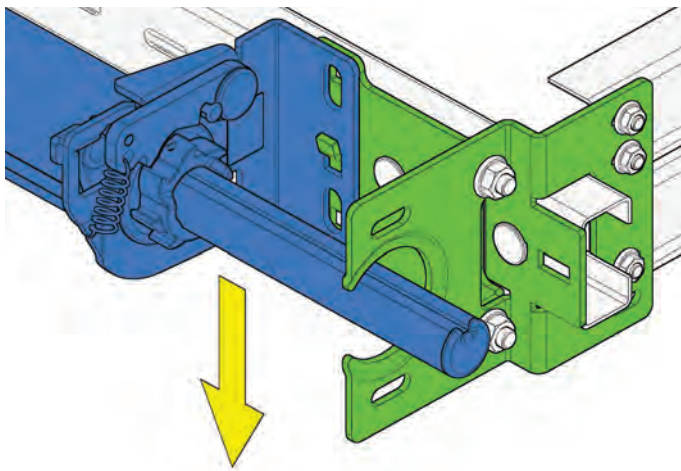


39



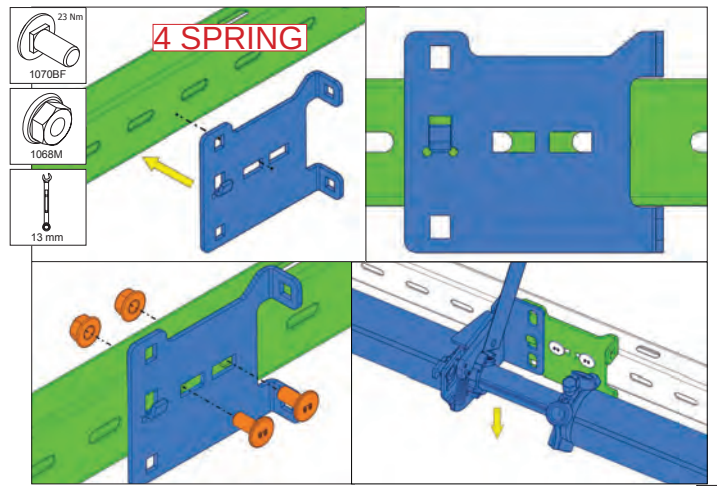
40





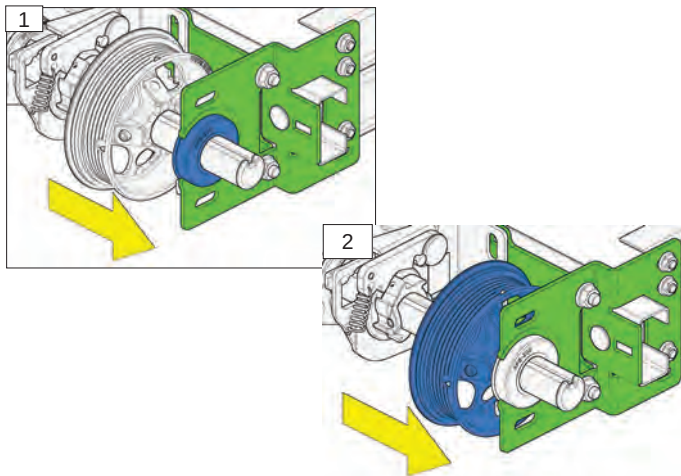
RSC-MNL-SRR-VB rev. 1

49



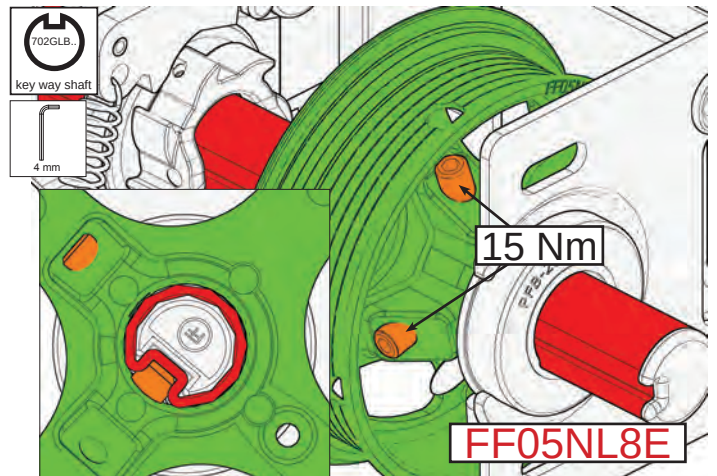
RSC-MNL-SRR-VB rev. 1

50



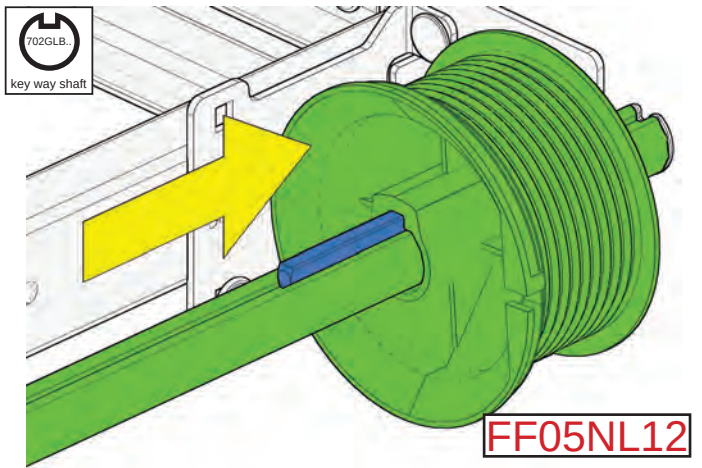
RSC-MNL-SRR-VB rev. 1

51



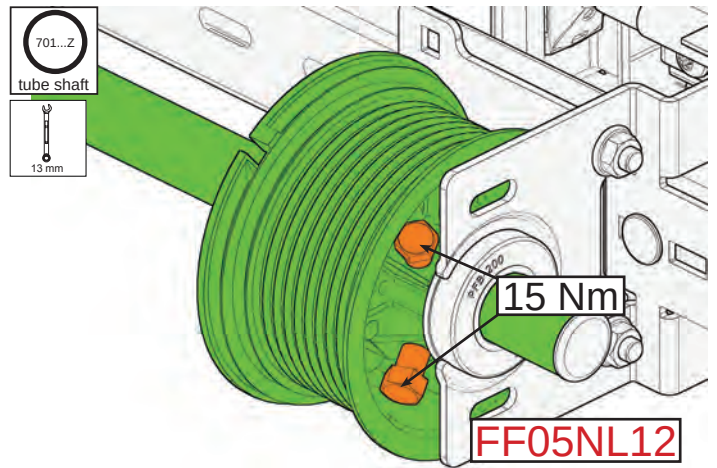
RSC-MNL-SRR-VB rev. 1

52



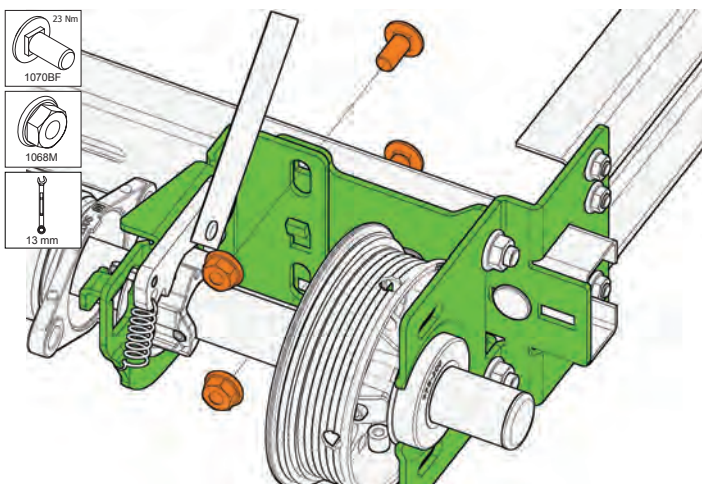
RSC-MNL-SRR-VB rev. 1

53



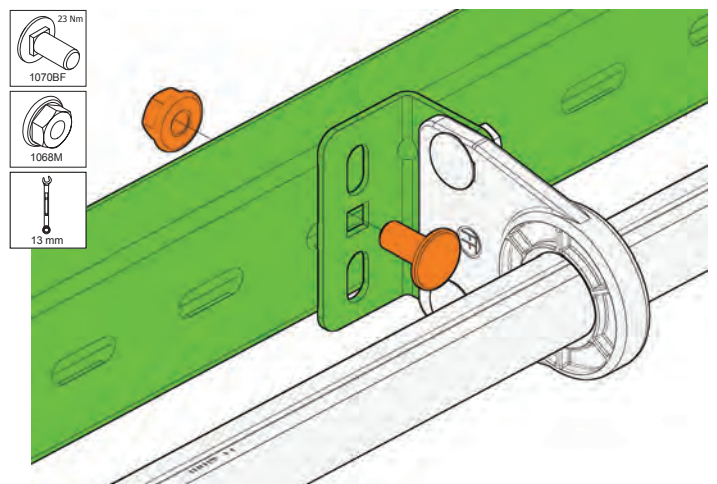
RSC-MNL-SRR-VB rev. 1

54



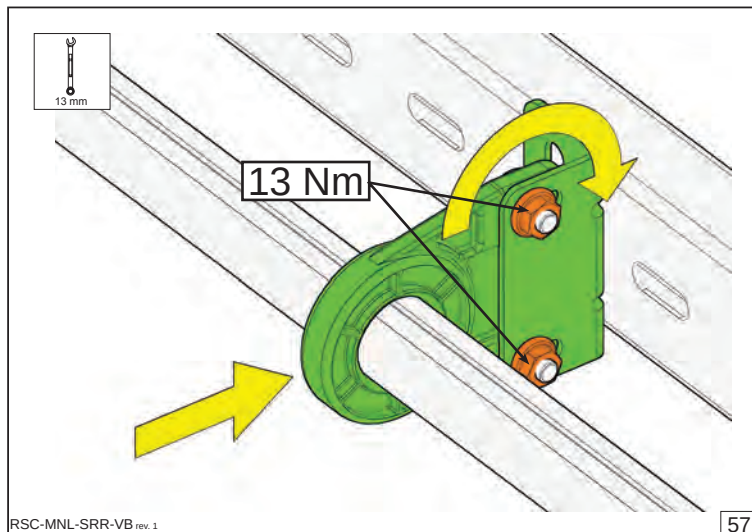
RSC-MNL-SRR-VB rev. 1

55

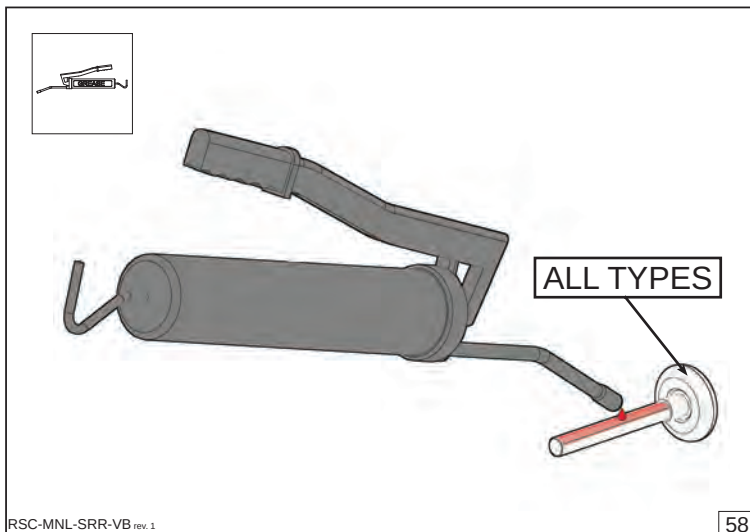


RSC-MNL-SRR-VB rev. 1

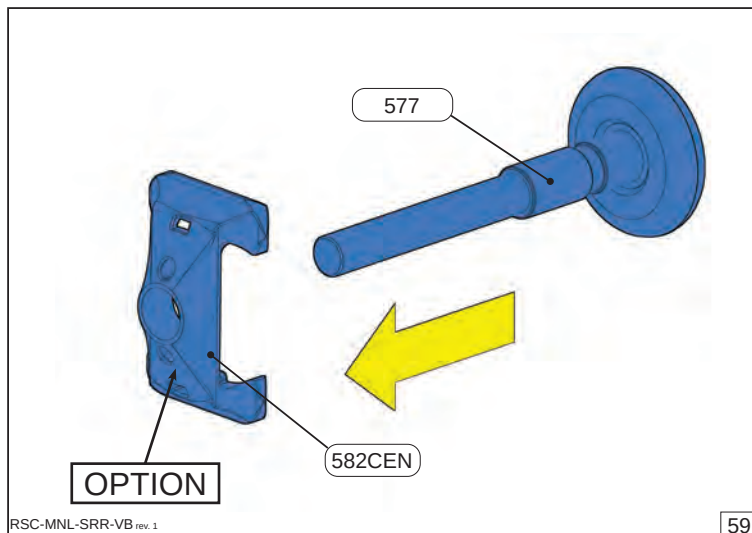
56



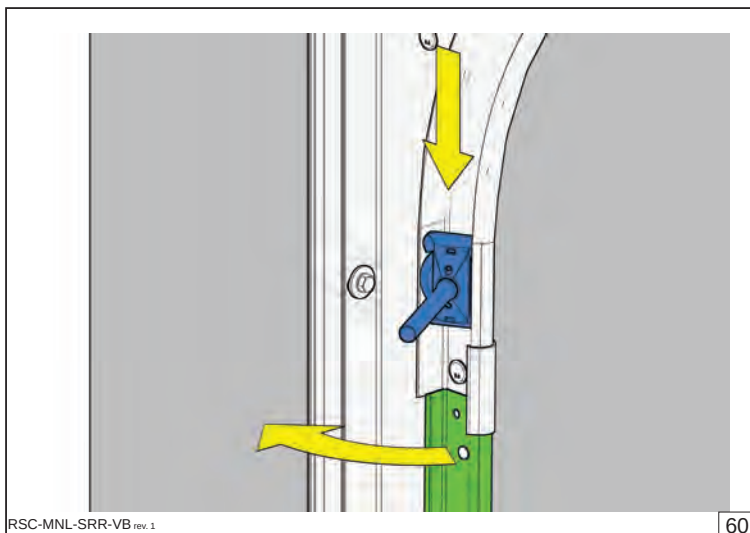
57



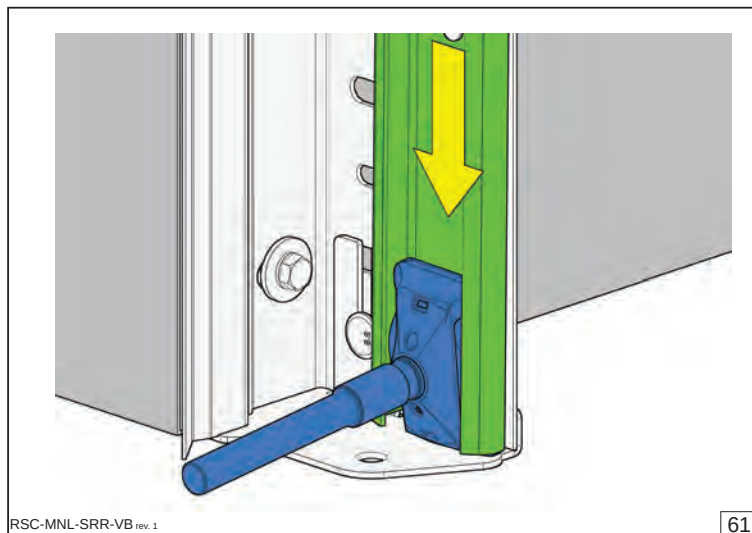
58



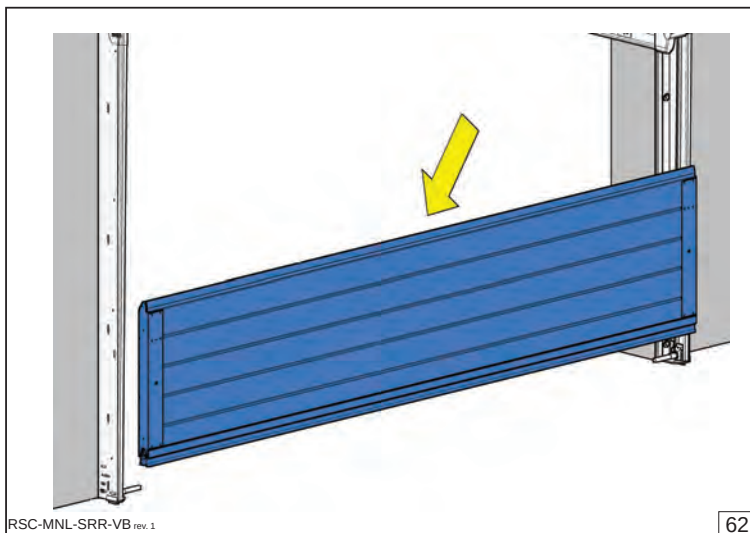
59



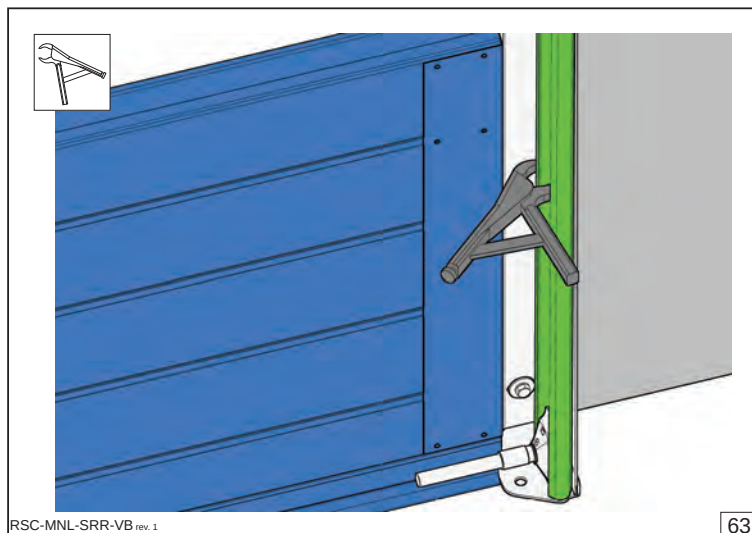
60



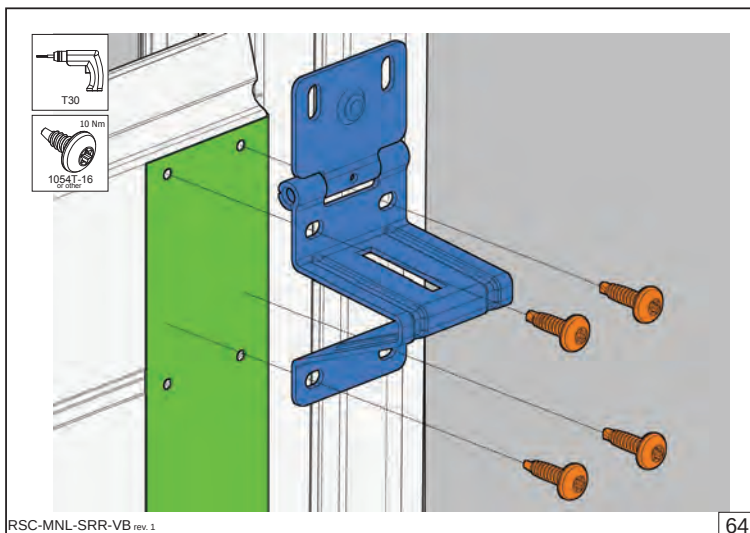
61



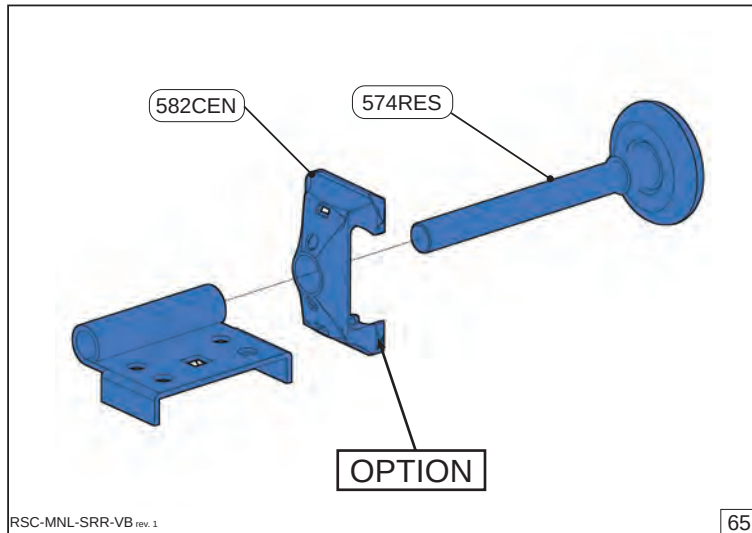
62



63

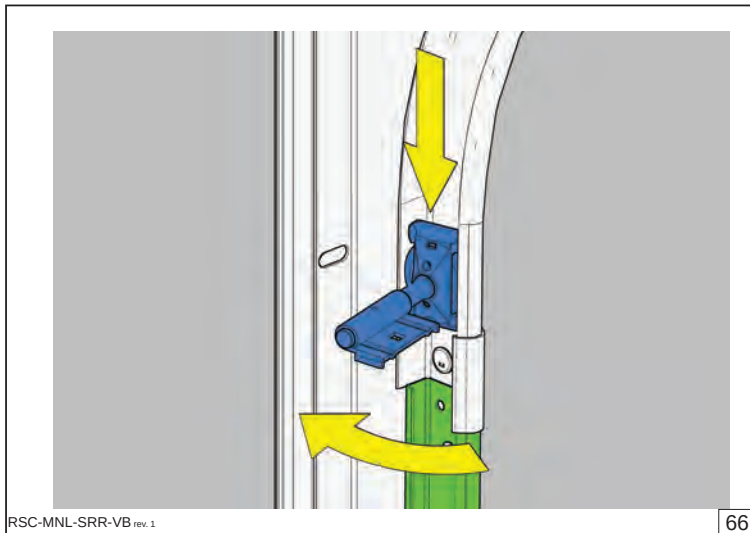


64



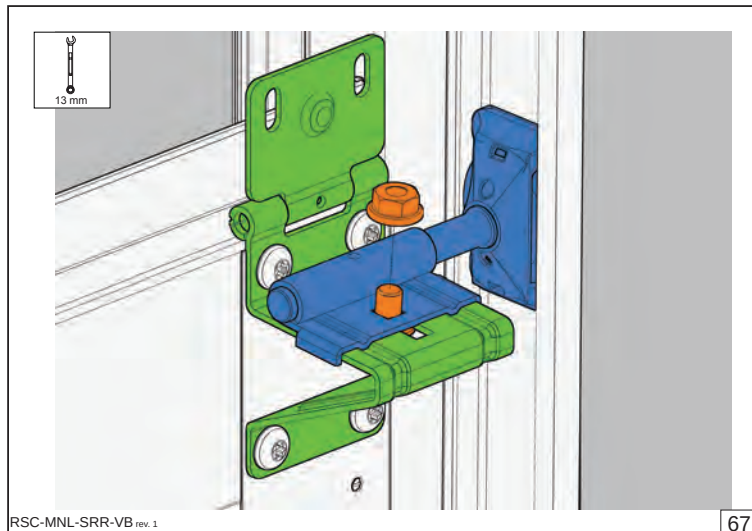
RSC-MNL-SRR-VB rev. 1

65



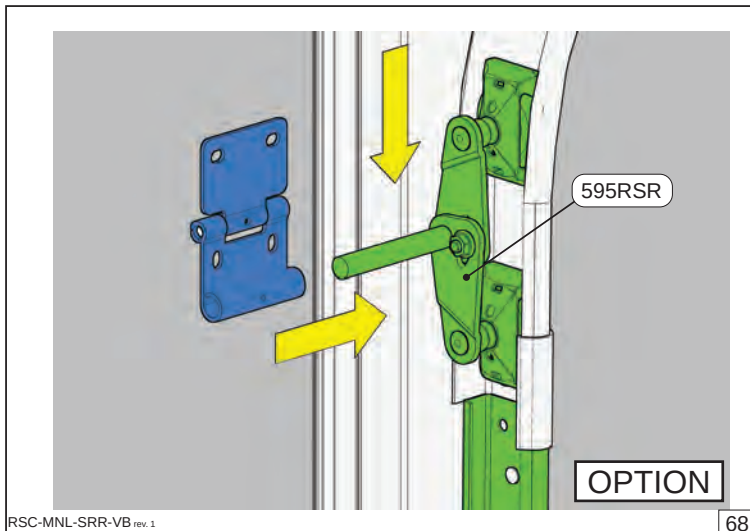
RSC-MNL-SRR-VB rev. 1

66



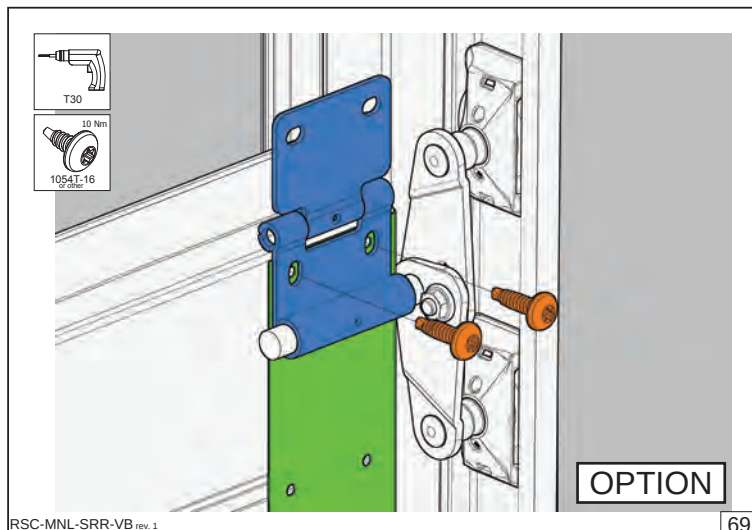
RSC-MNL-SRR-VB rev. 1

67



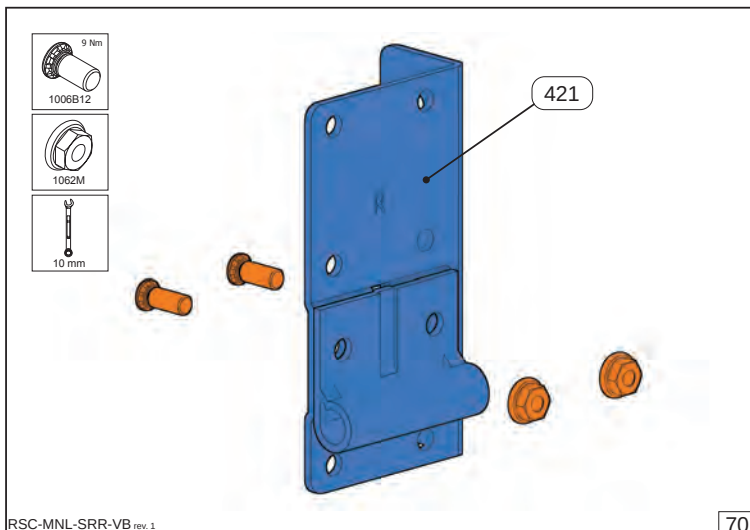
RSC-MNL-SRR-VB rev. 1

68



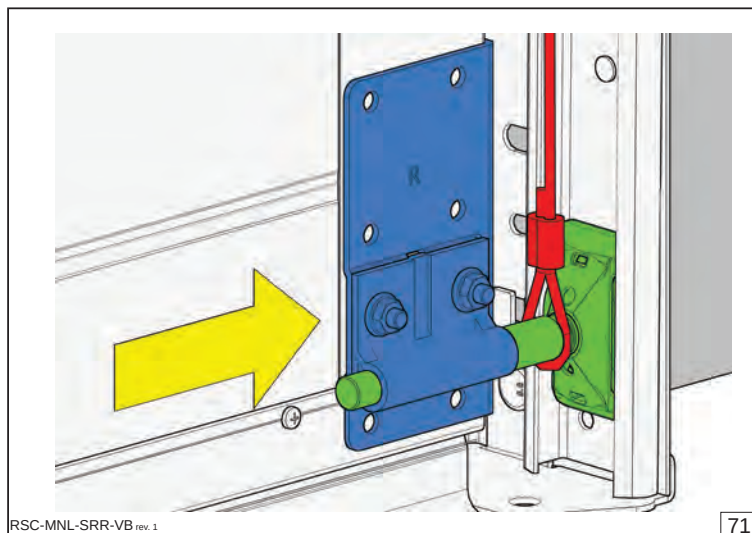
RSC-MNL-SRR-VB rev. 1

69



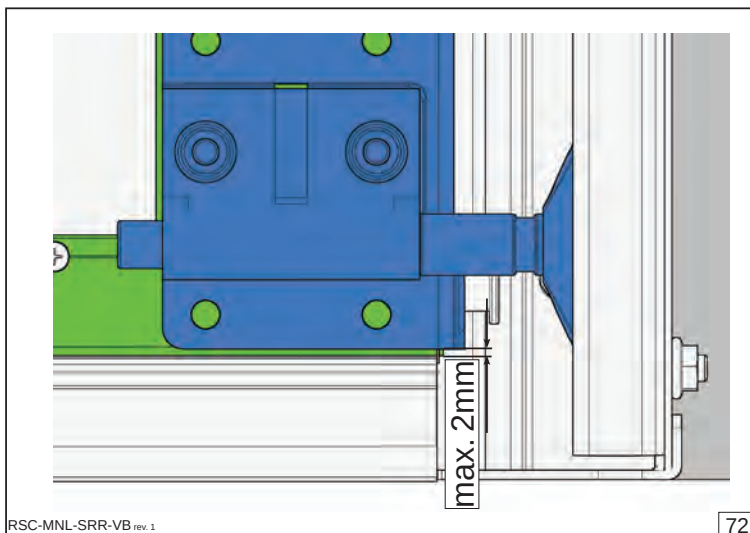
RSC-MNL-SRR-VB rev. 1

70



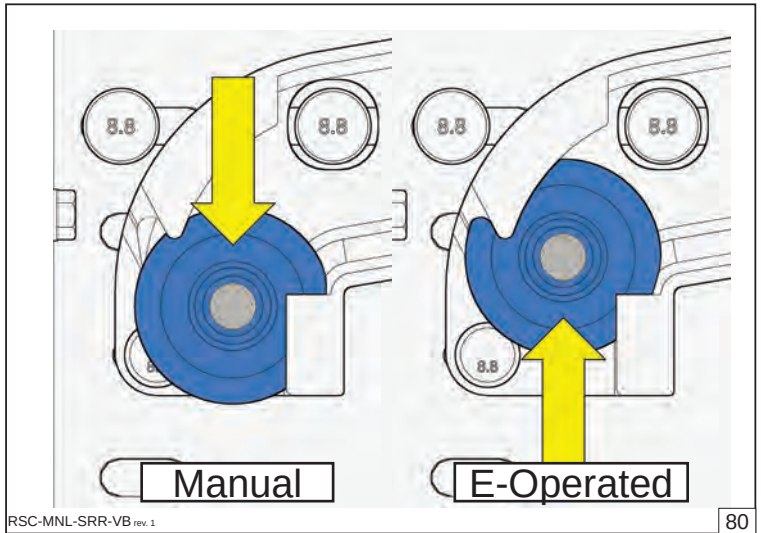
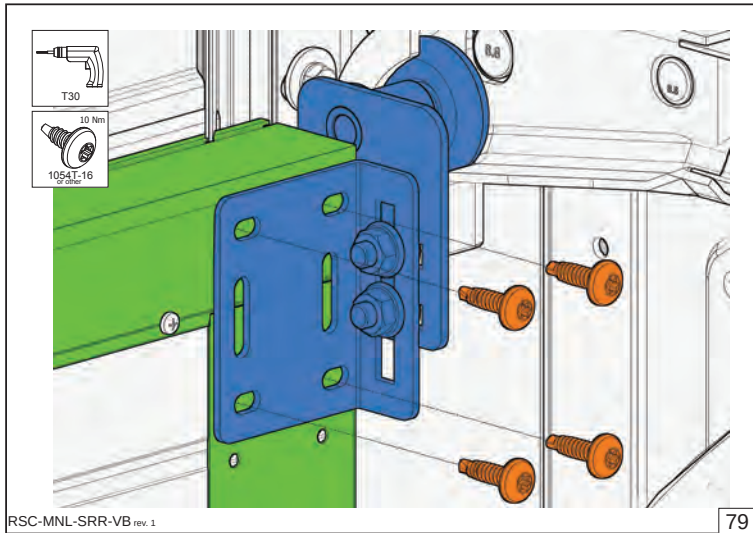
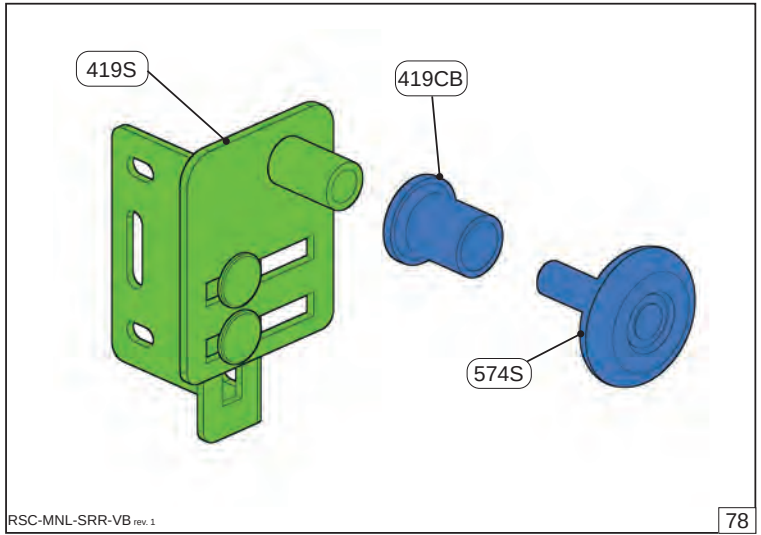
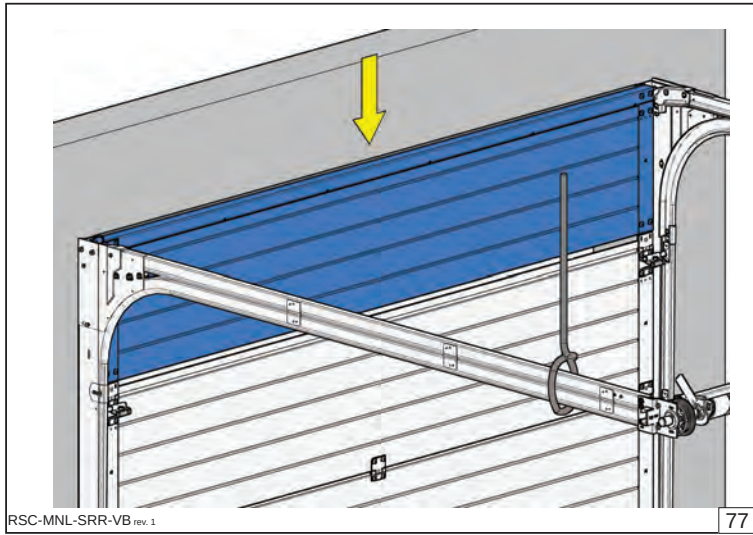
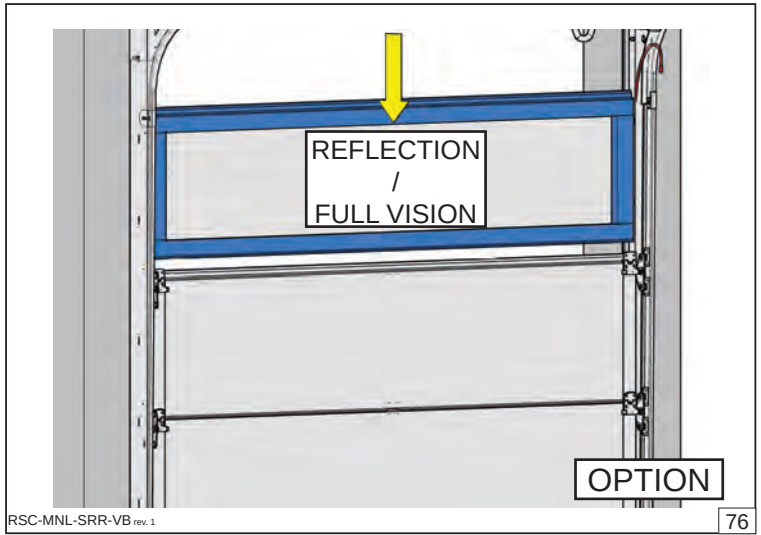
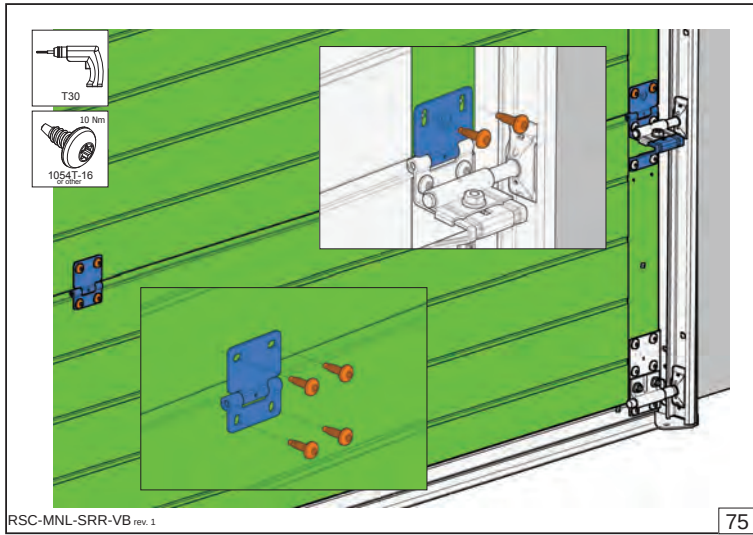
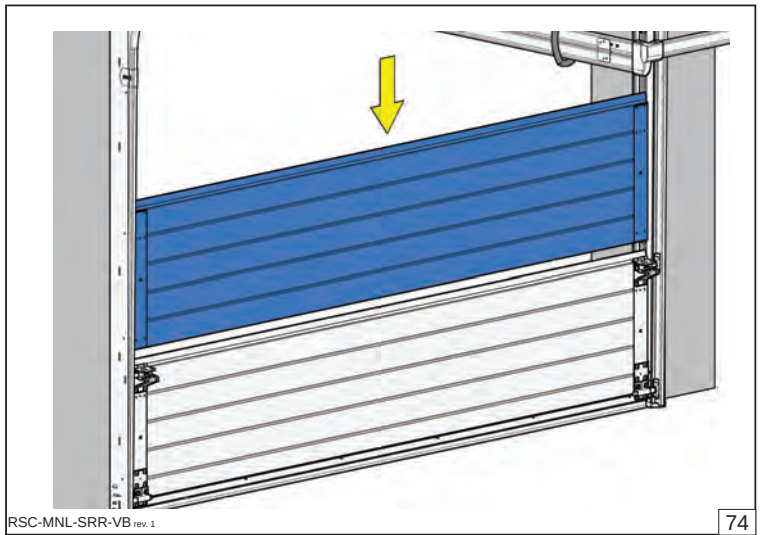
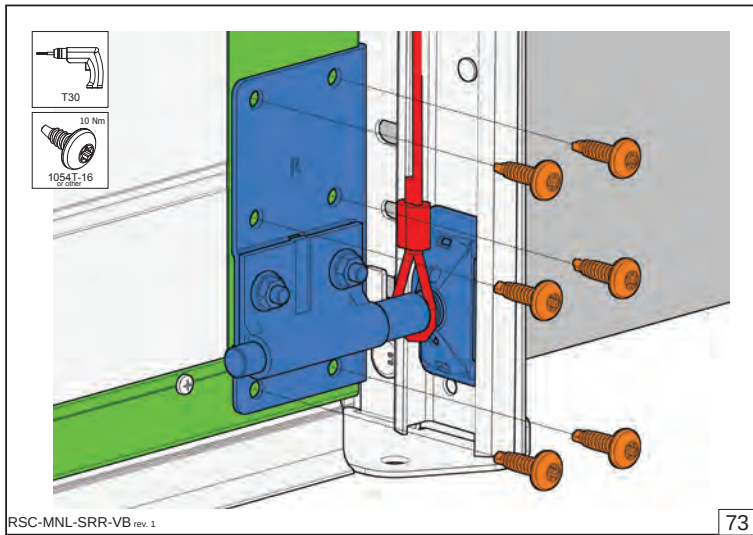
RSC-MNL-SRR-VB rev. 1

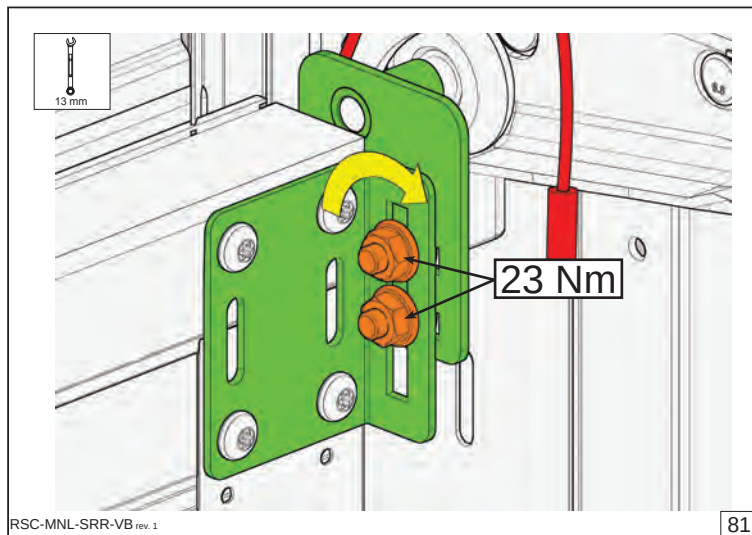
71



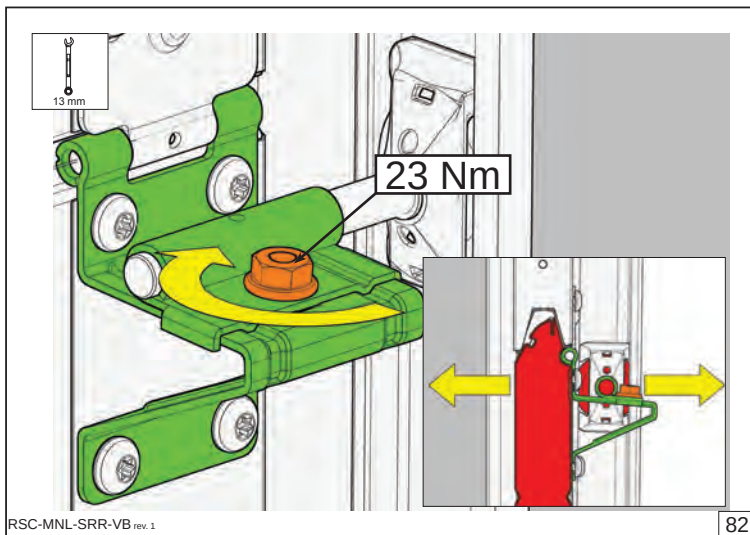
RSC-MNL-SRR-VB rev. 1

72

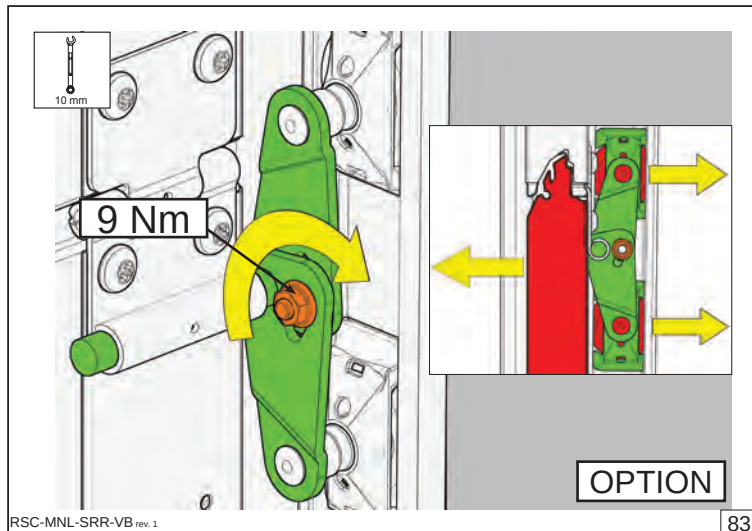




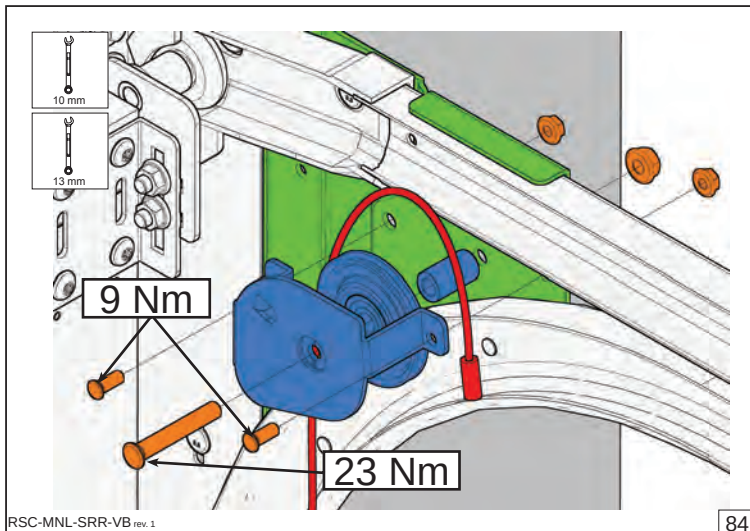
81



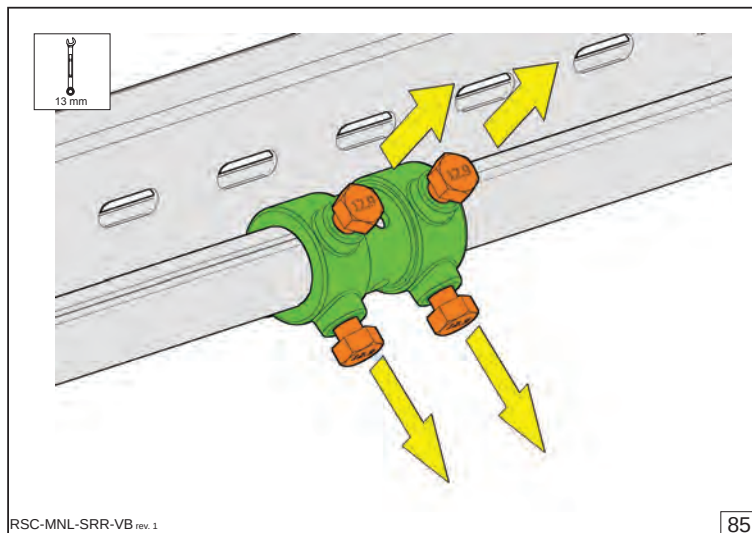
82



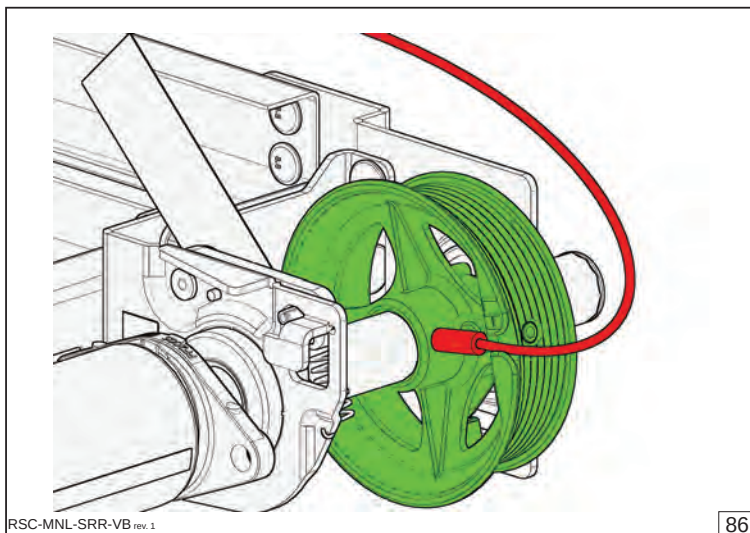
83



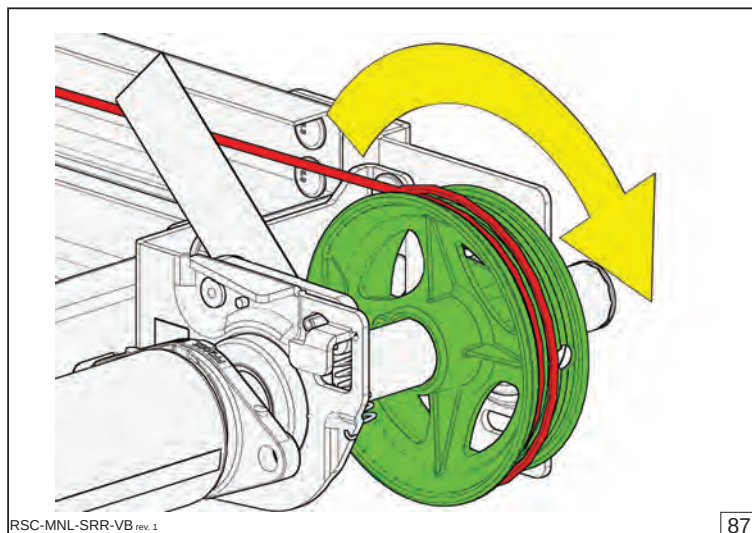
84



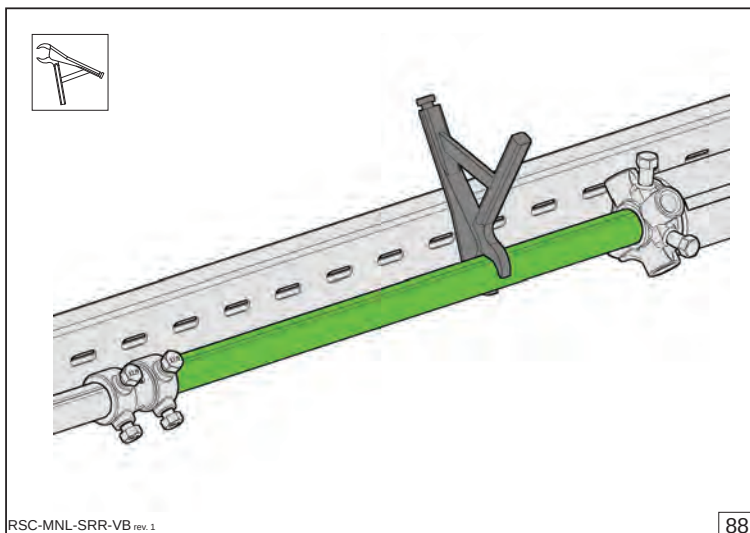
85



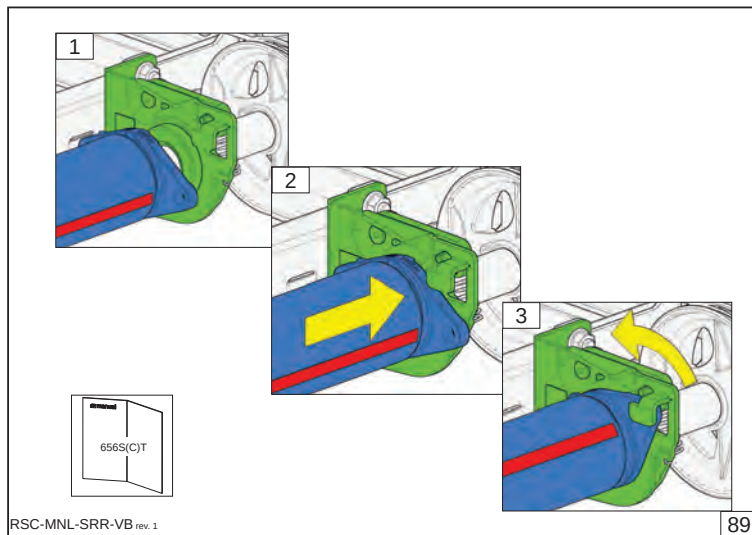
86



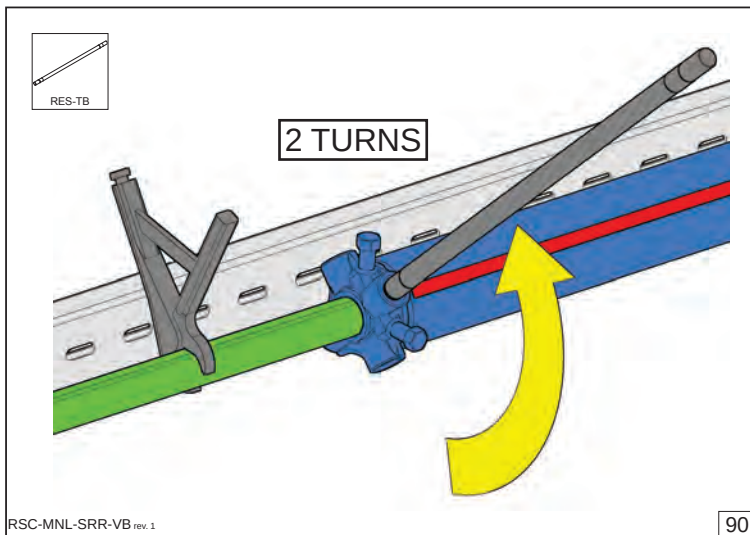
87



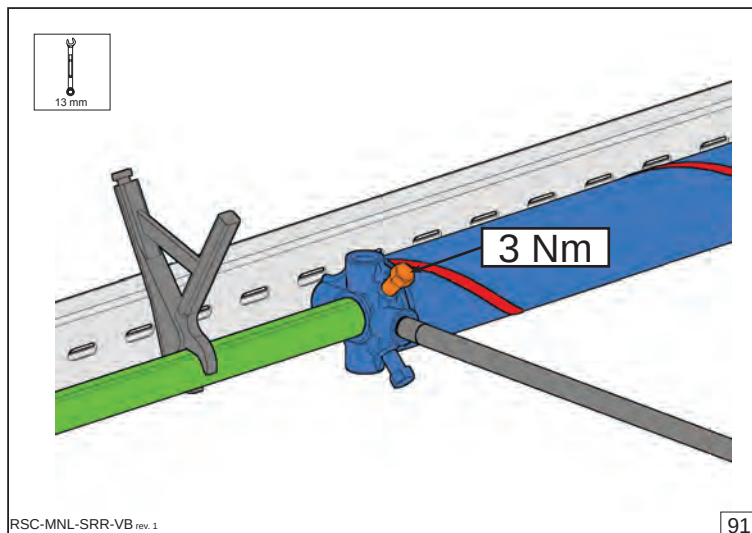
88



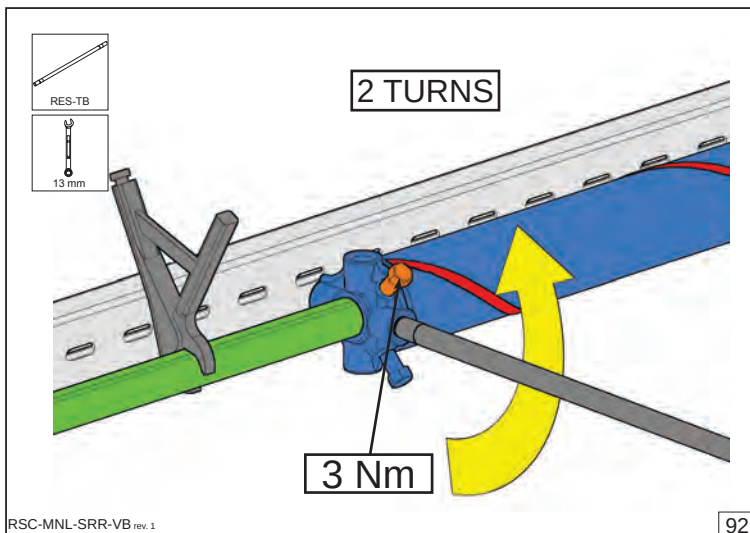
89



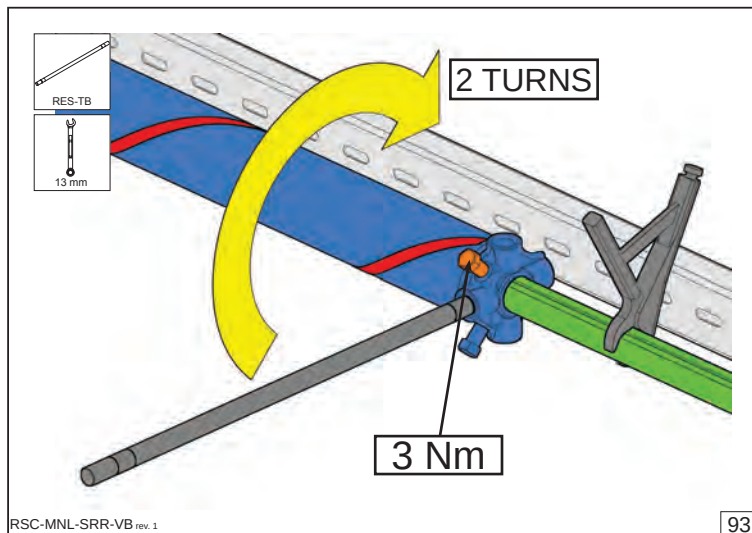
90



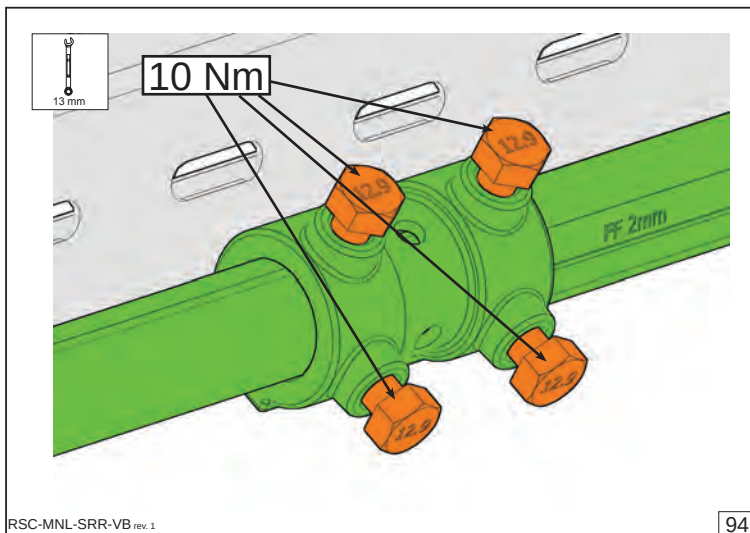
91



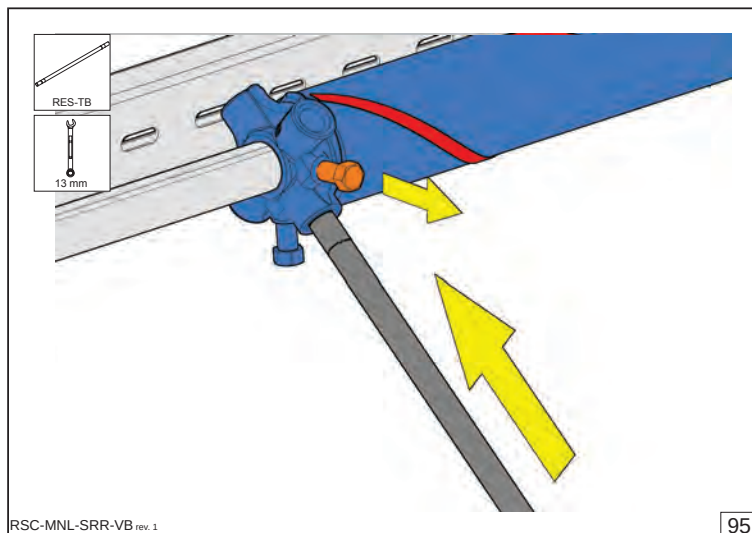
92



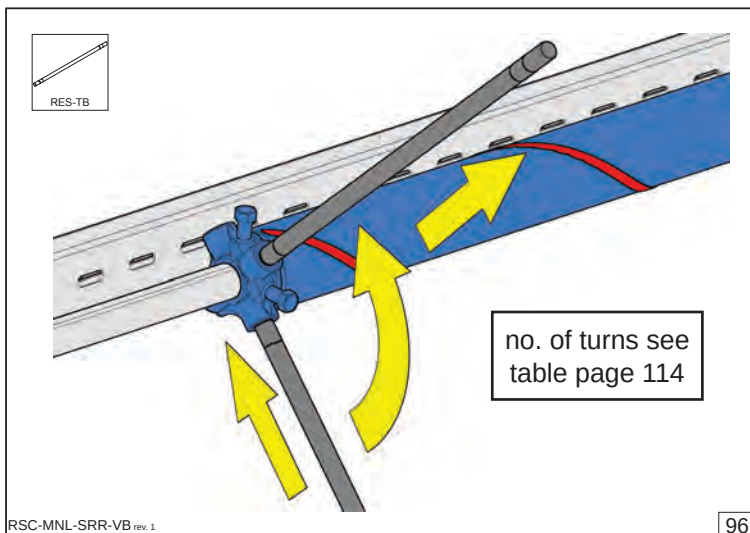
93



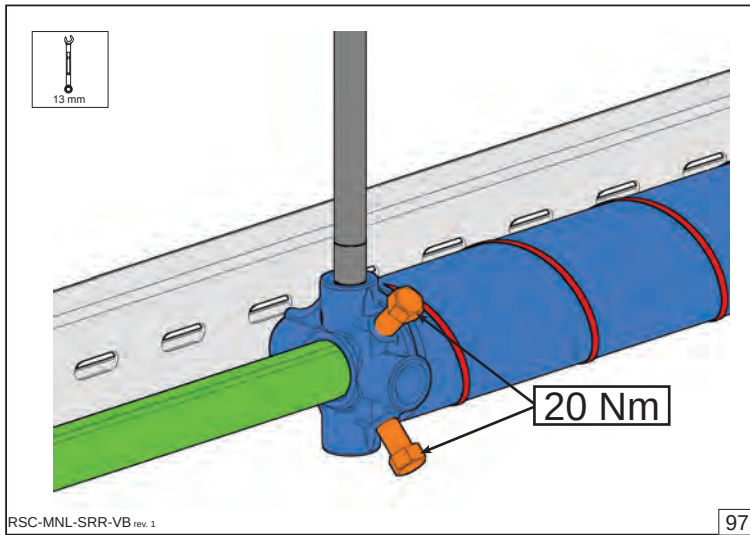
94



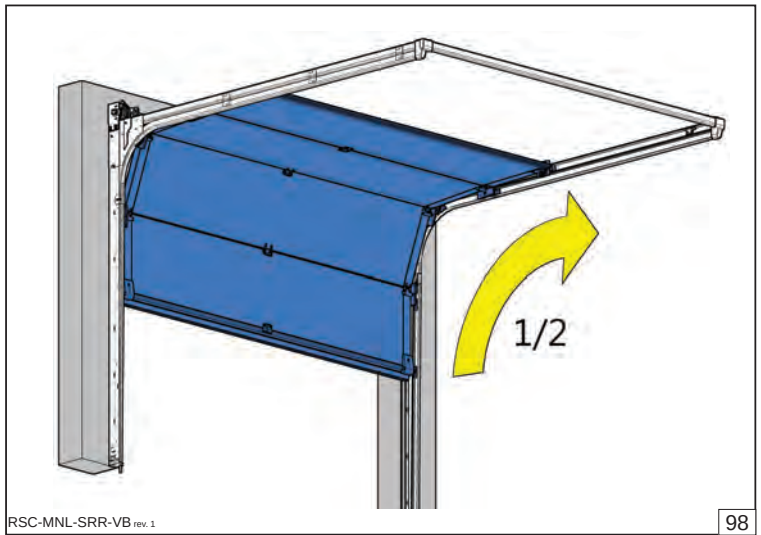
95



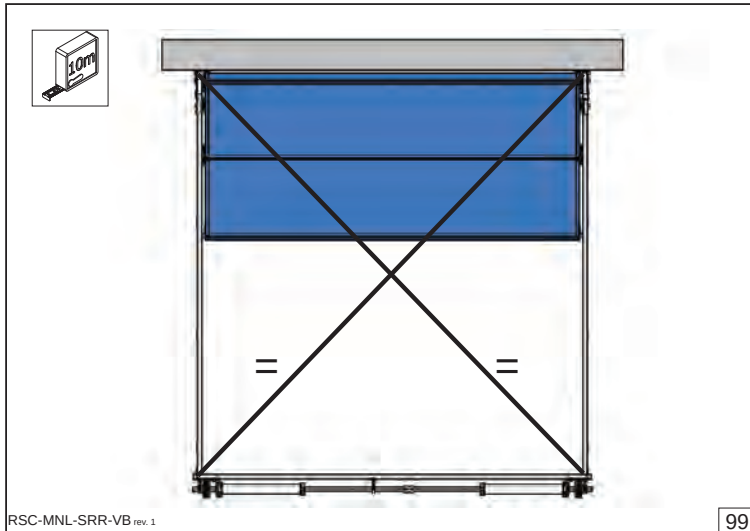
96



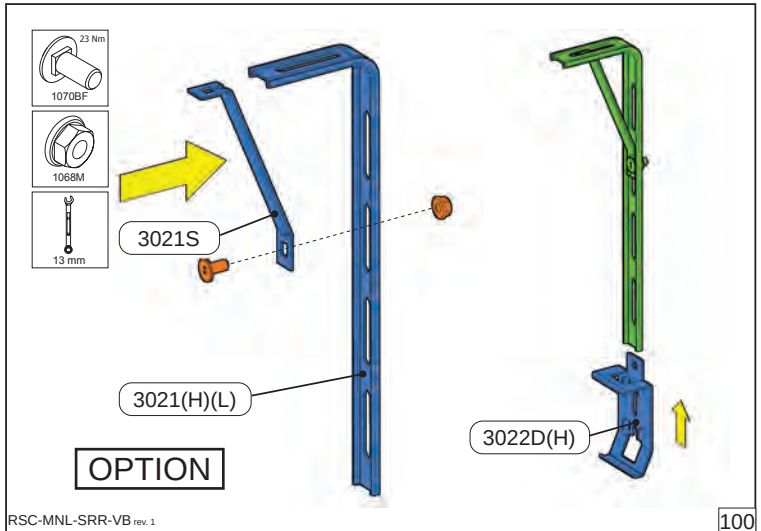
97



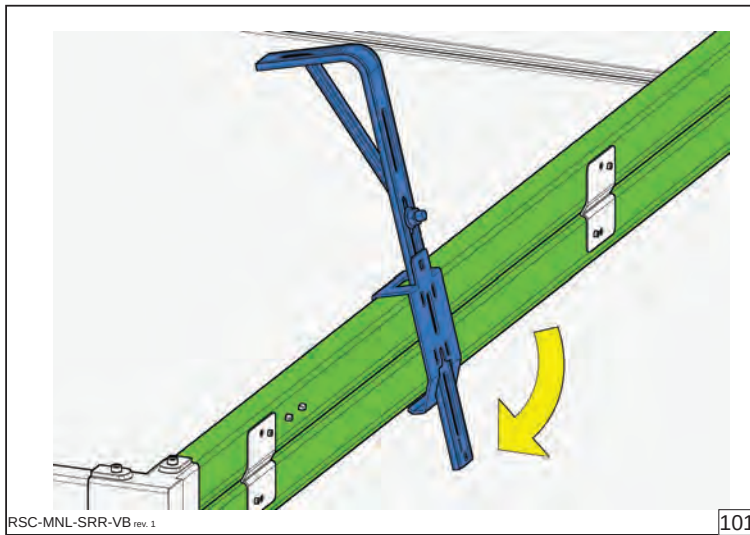
98



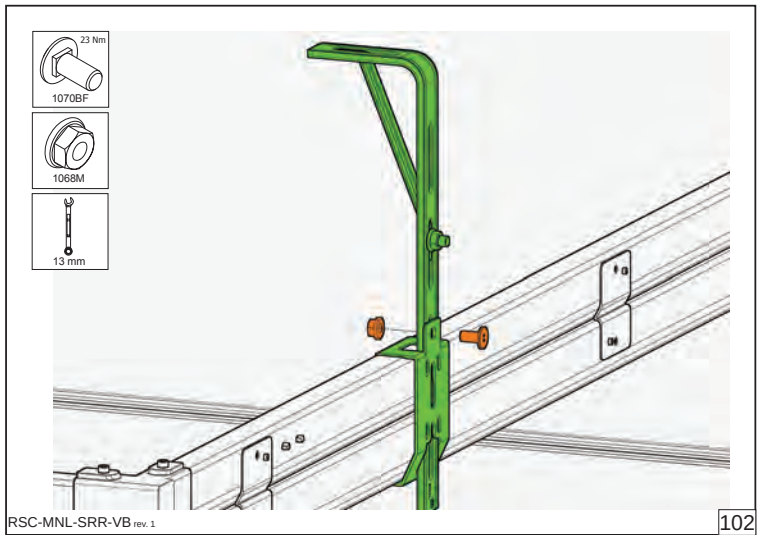
99



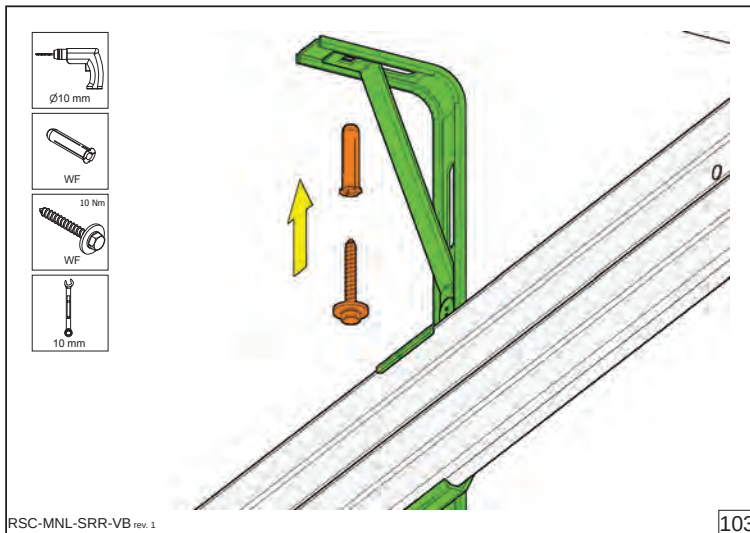
100



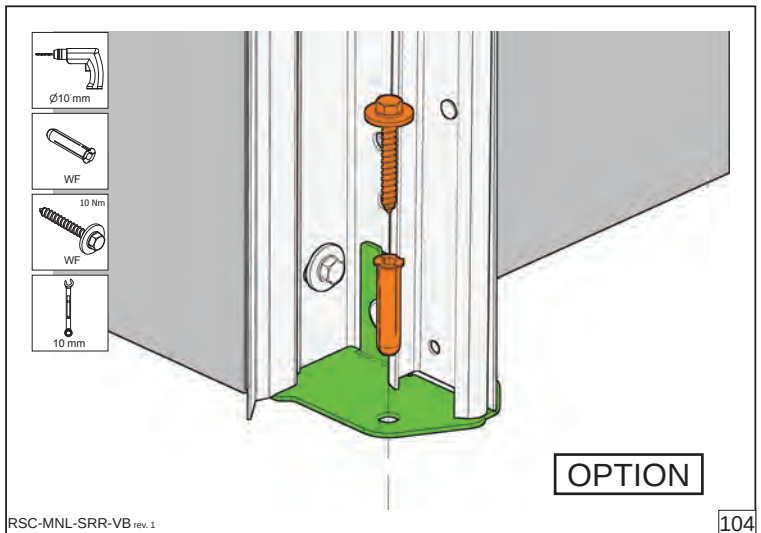
101



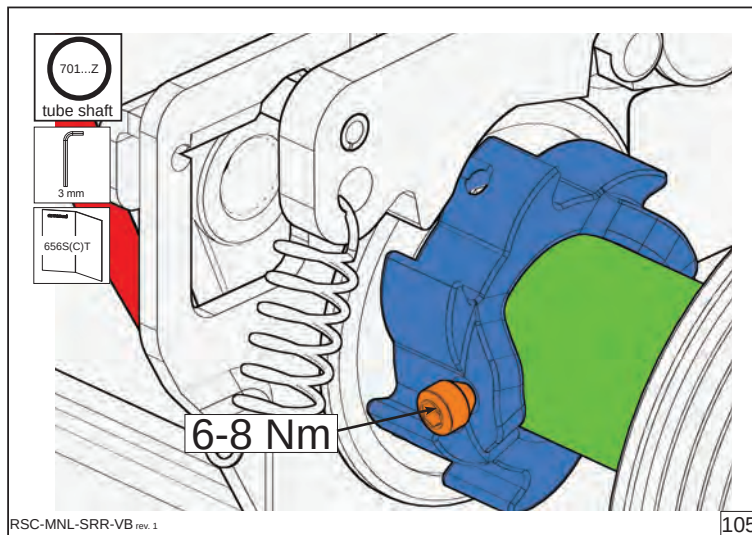
102



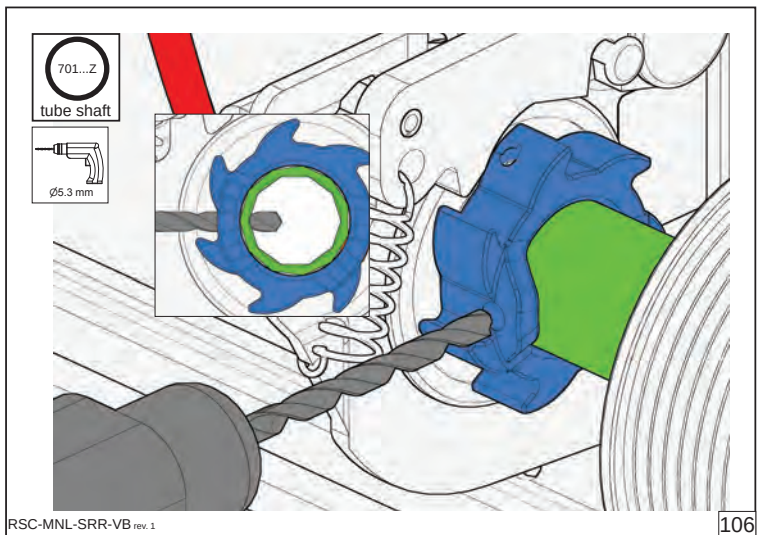
103



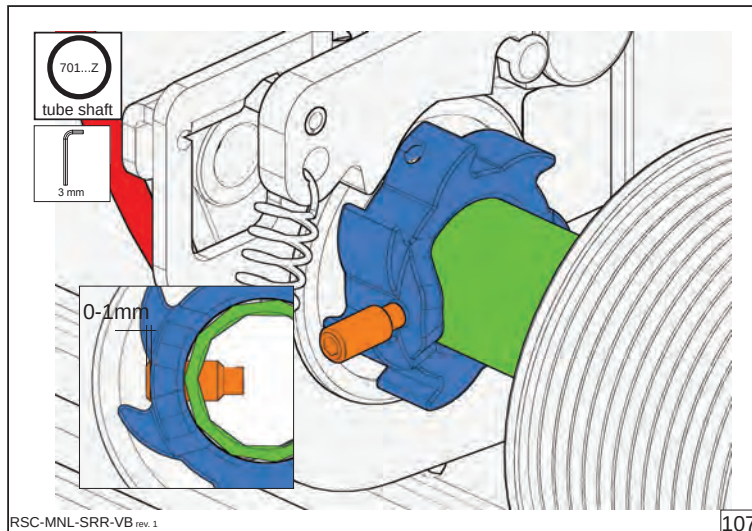
104



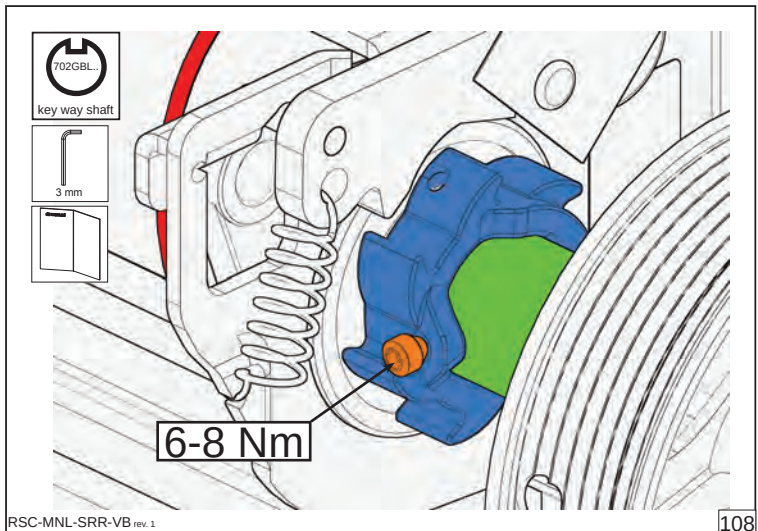
105



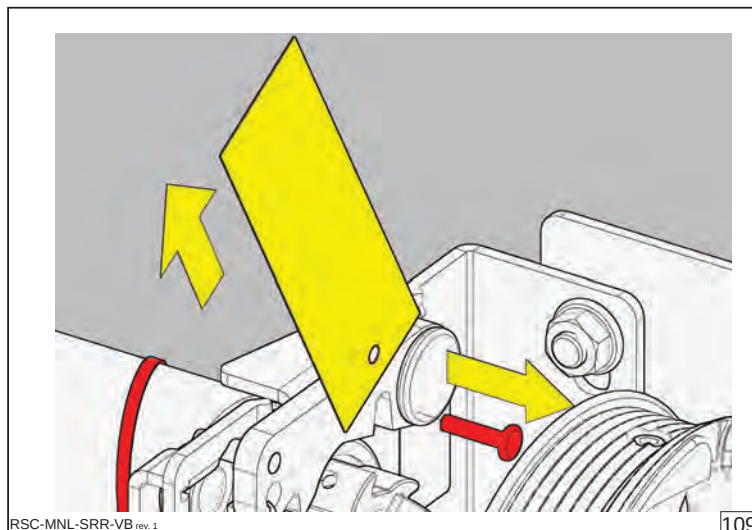
106



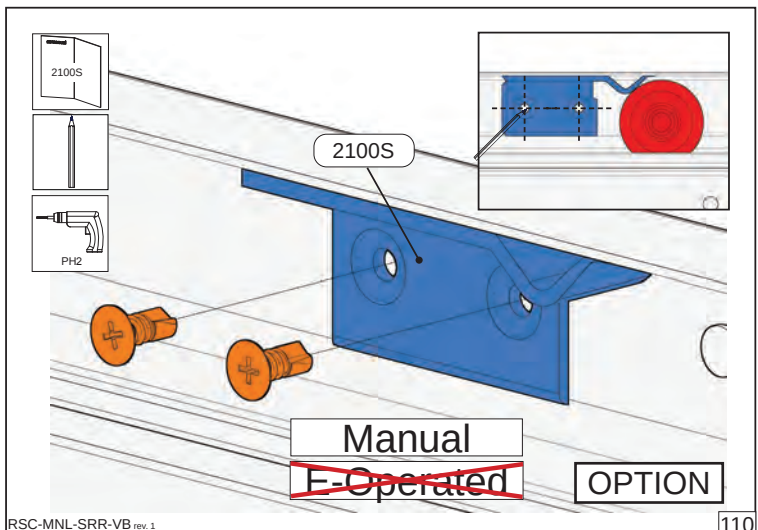
107



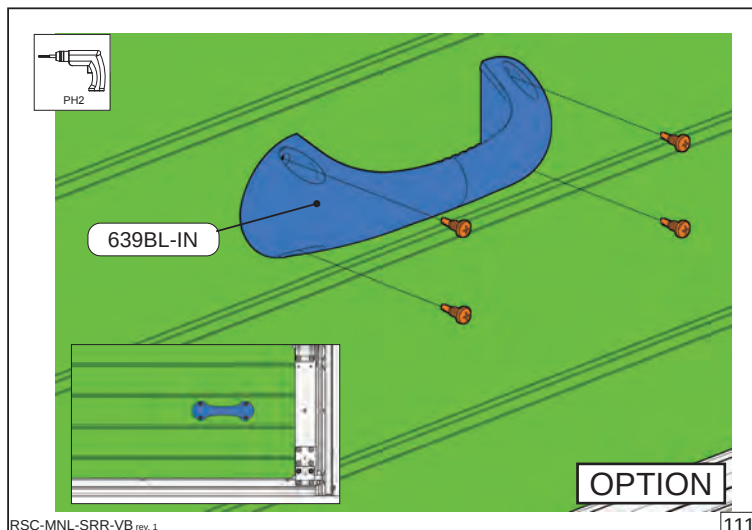
108



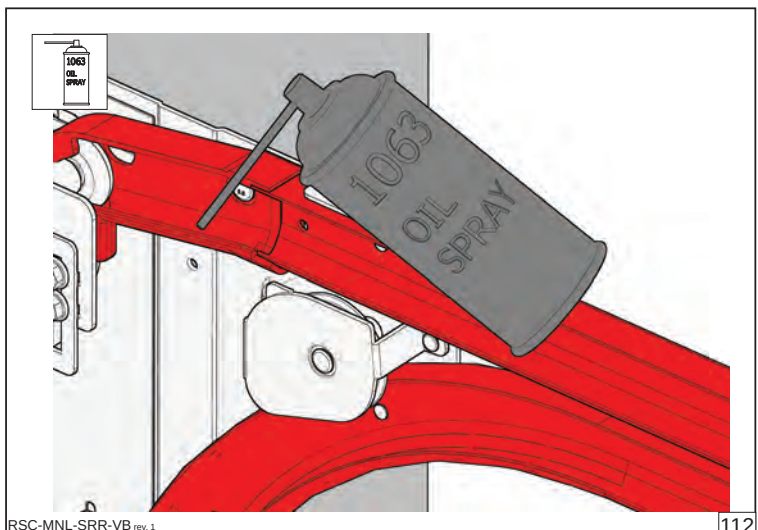
109



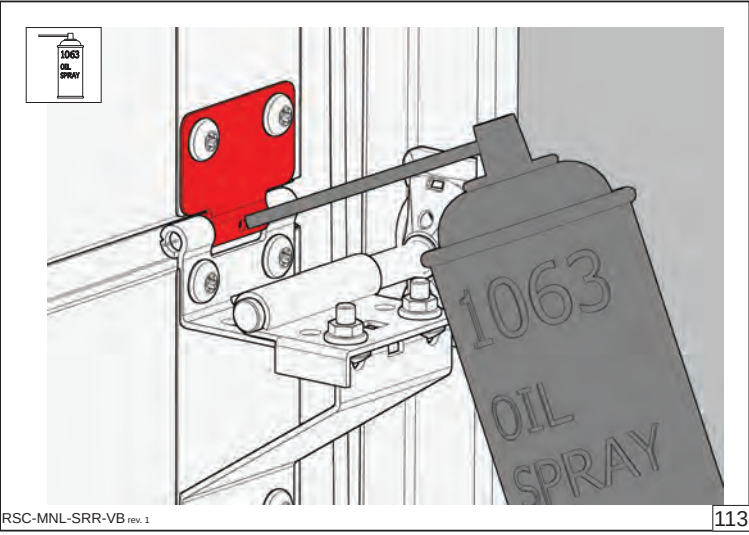
110



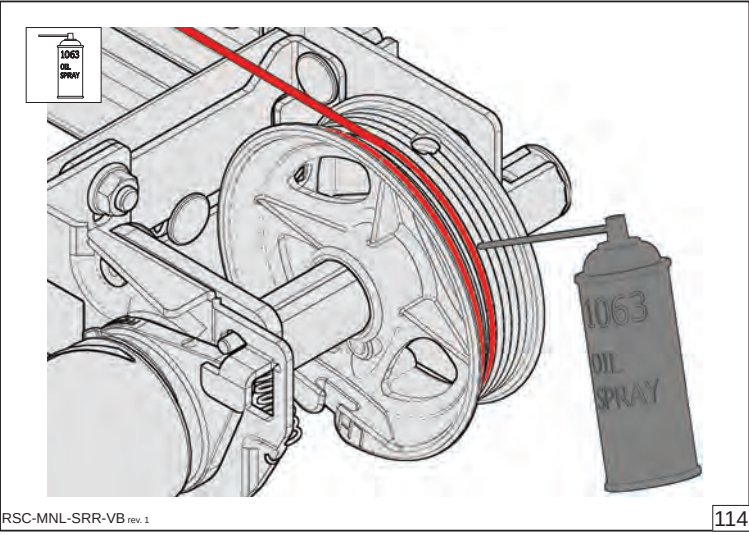
111



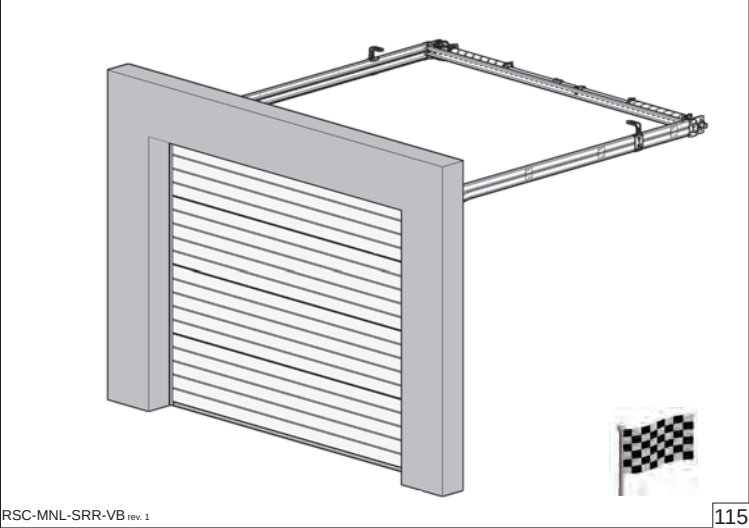
112



113



114



115

Spring Tensioning Table RSC		
Doorheight	Drum	
	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

RSC-MNL-SRR-VB rev. 1

116