

MANUAL

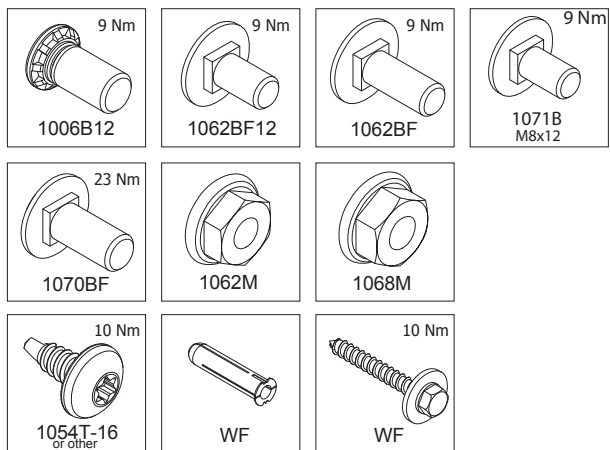
SPRINGS IN FRONT 160MM/190MM 40MM PANEL RSCVL AND RSCVLC

RSC

CE

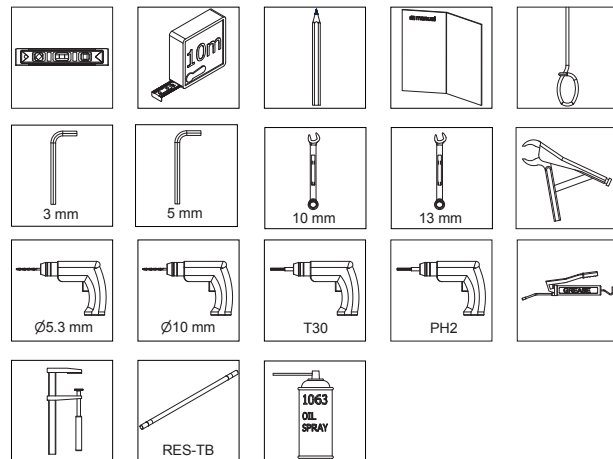
INSTALLATION / MAINTENANCE





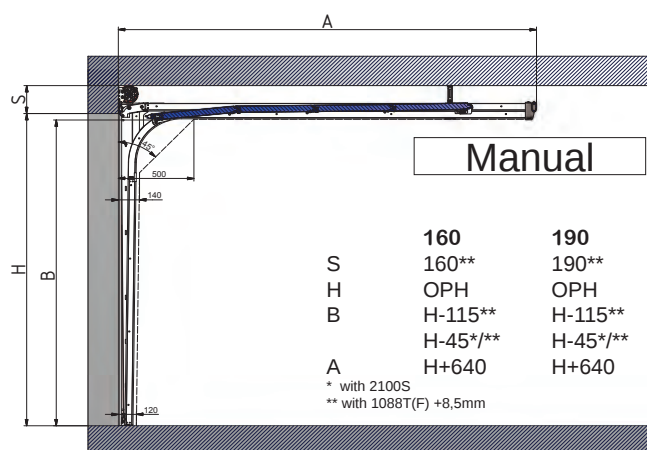
RSC-MNL-SFR-VL rev. 1

1



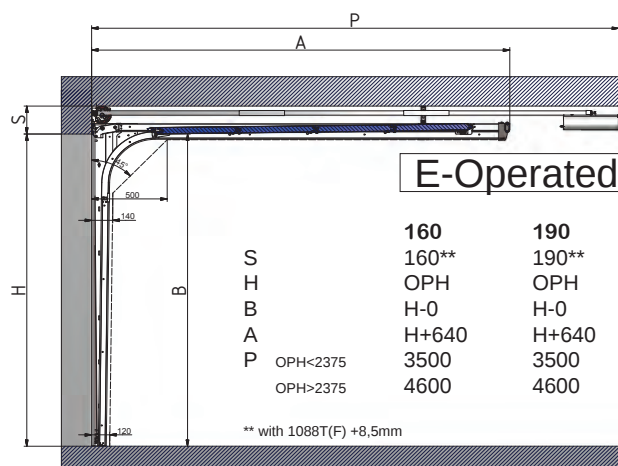
RSC-MNL-SFR-VL rev. 1

2



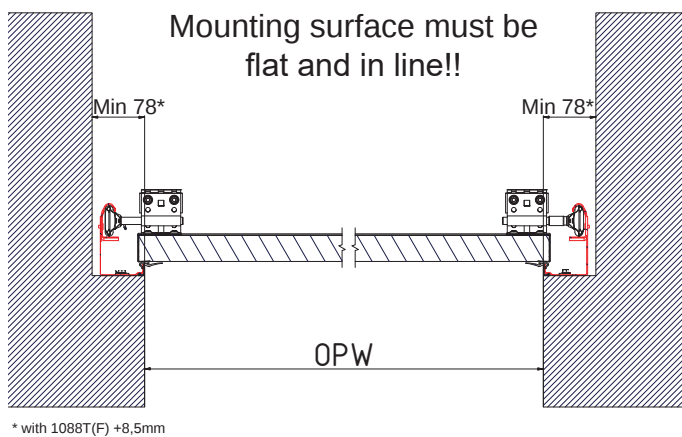
RSC-MNL-SFR-VL rev. 1

3



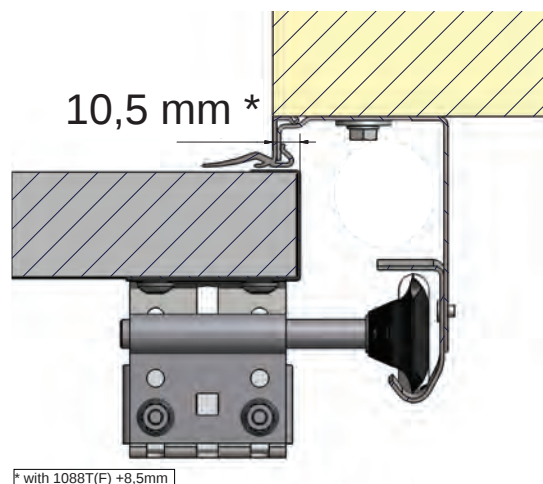
RSC-MNL-SFR-VL rev. 1

4



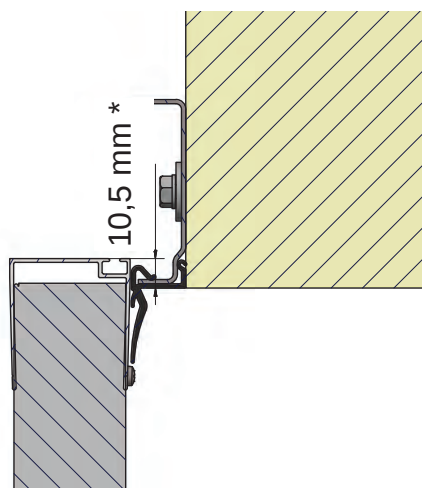
RSC-MNL-SFR-VL rev. 1

5



RSC-MNL-SFR-VL rev. 1

6



RSC-MNL-SFR-VL rev. 1

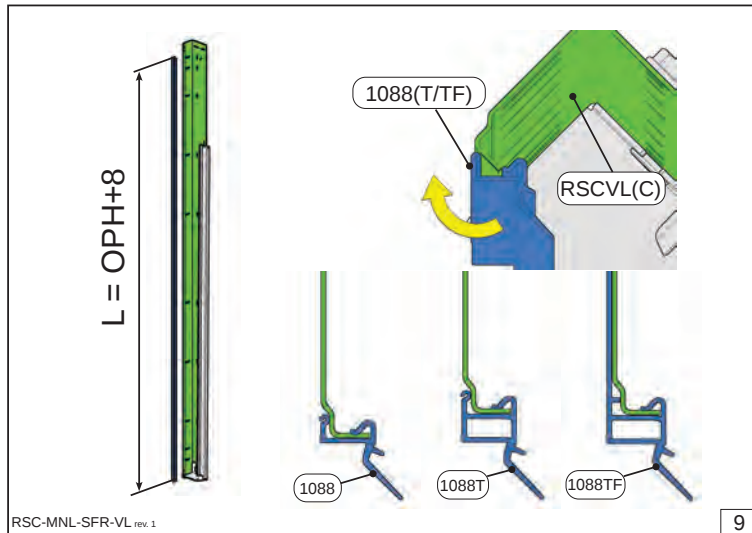
7

Vertical Trackset Options

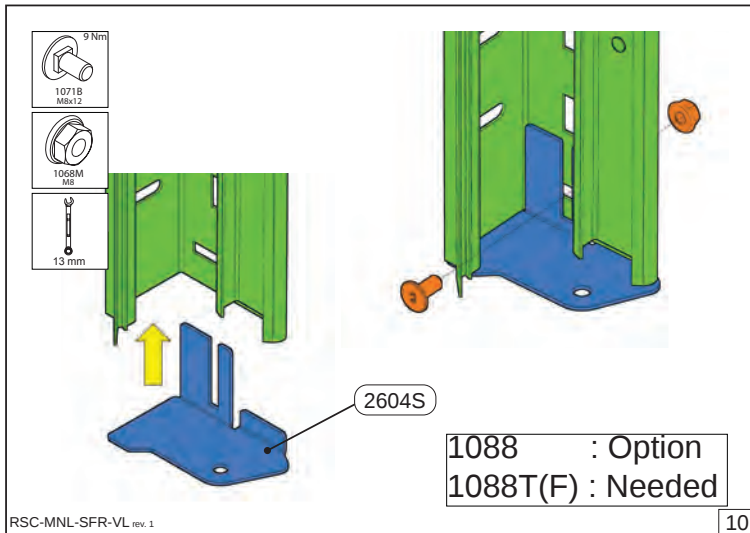


RSC-MNL-SFR-VL rev. 1

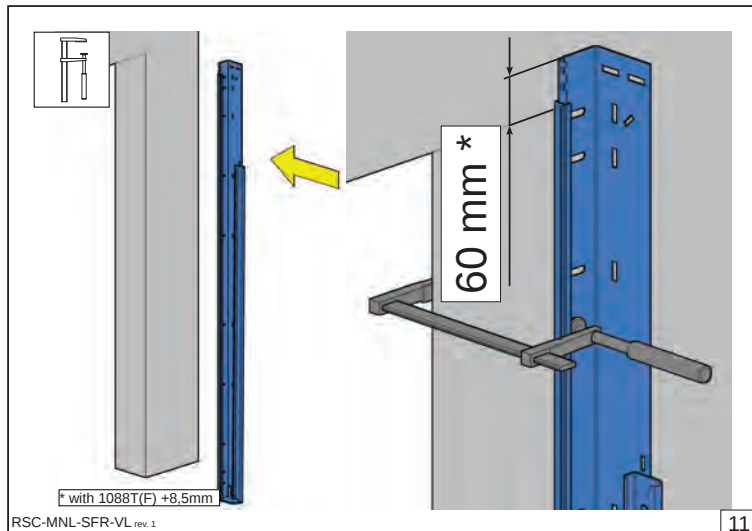
8



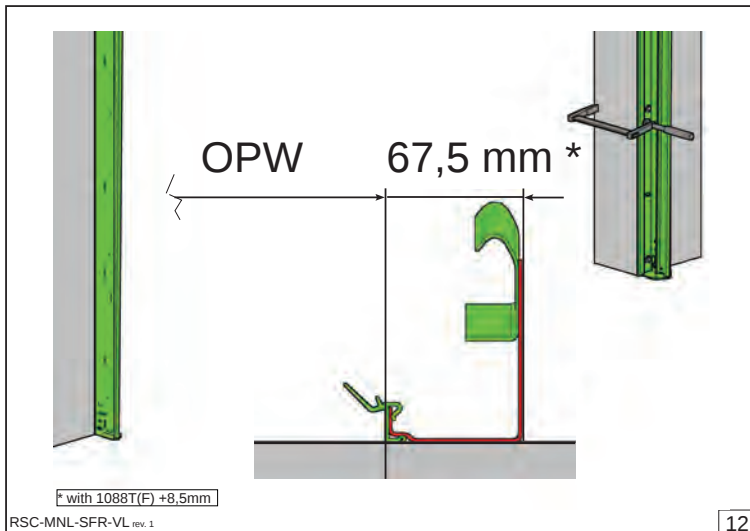
9



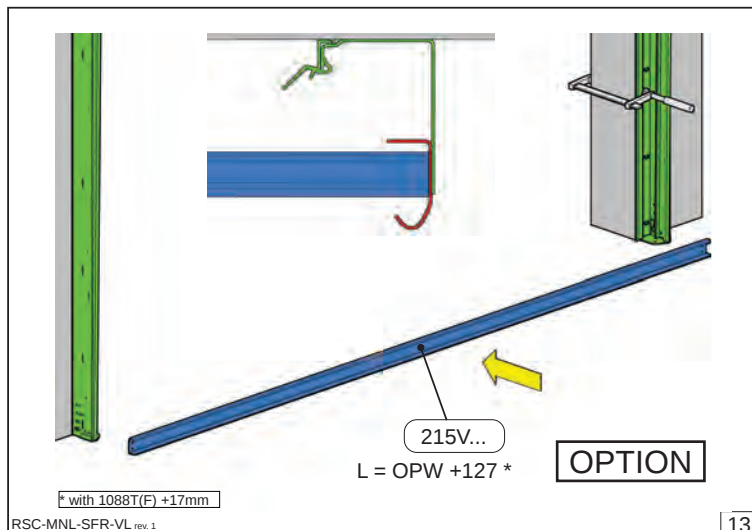
10



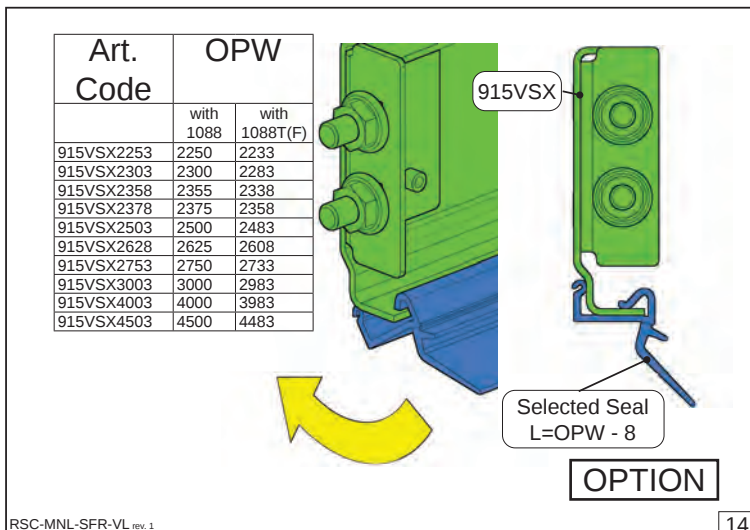
11



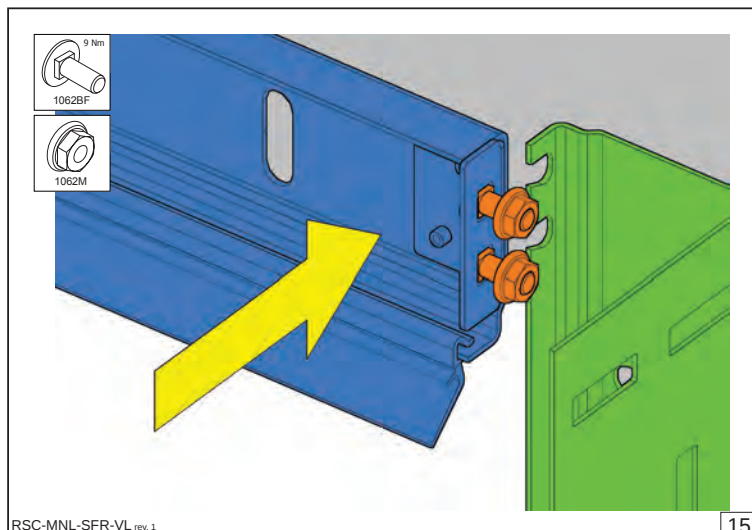
12



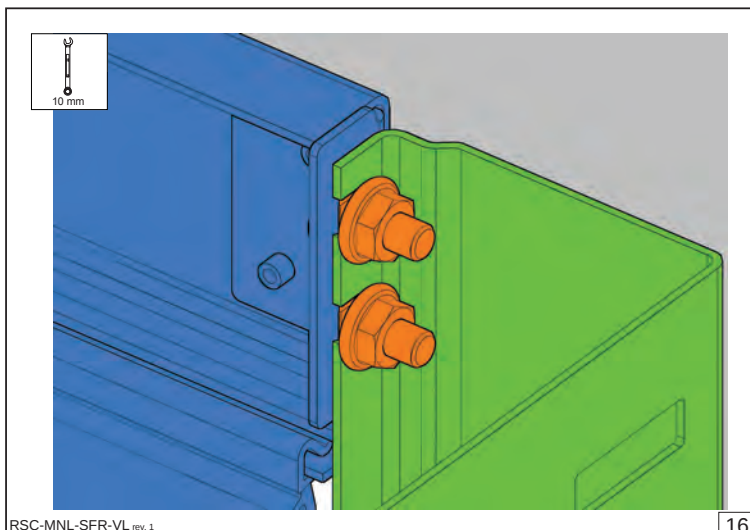
13



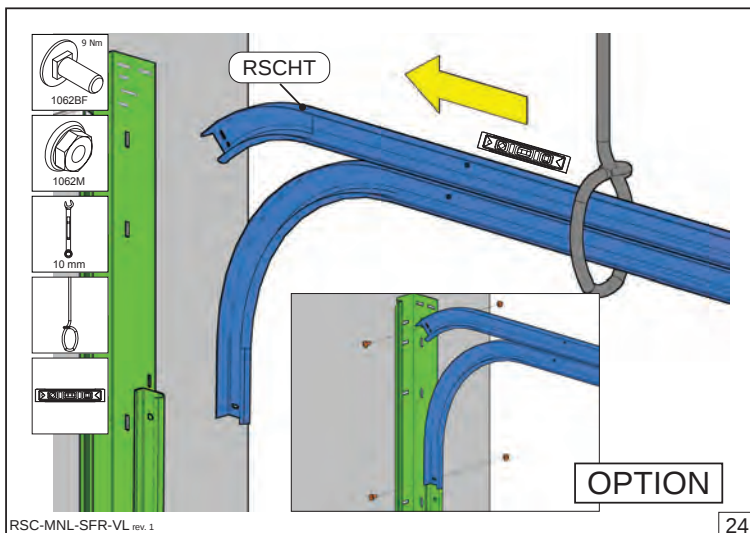
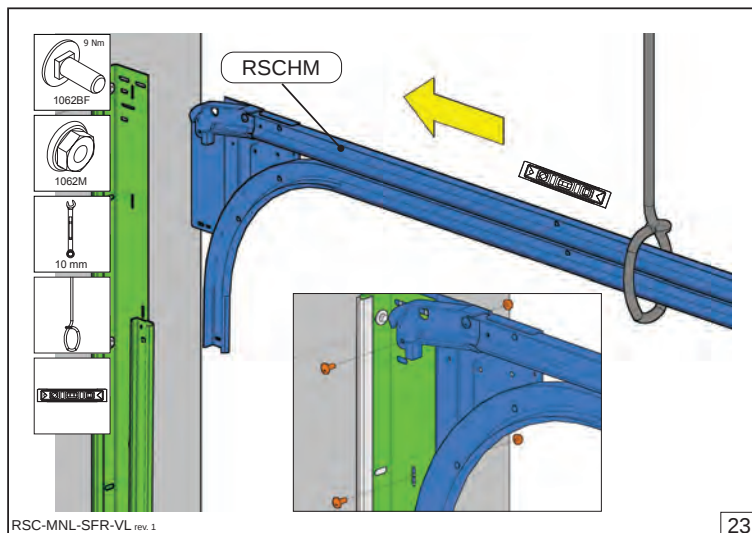
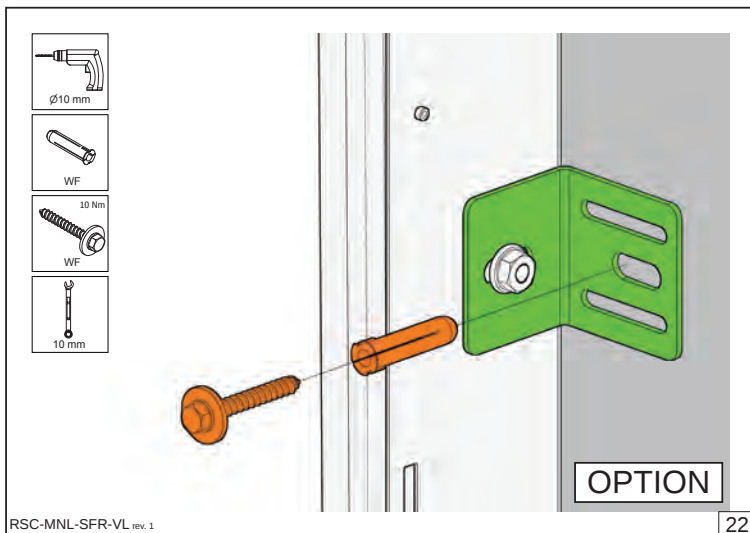
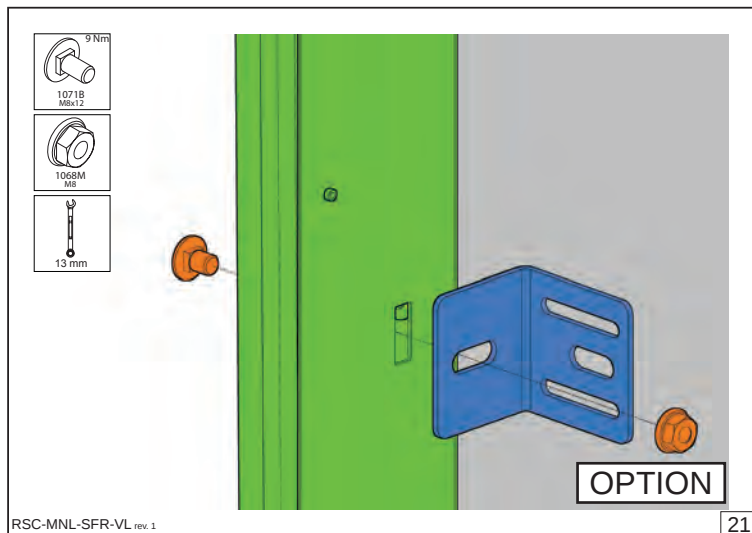
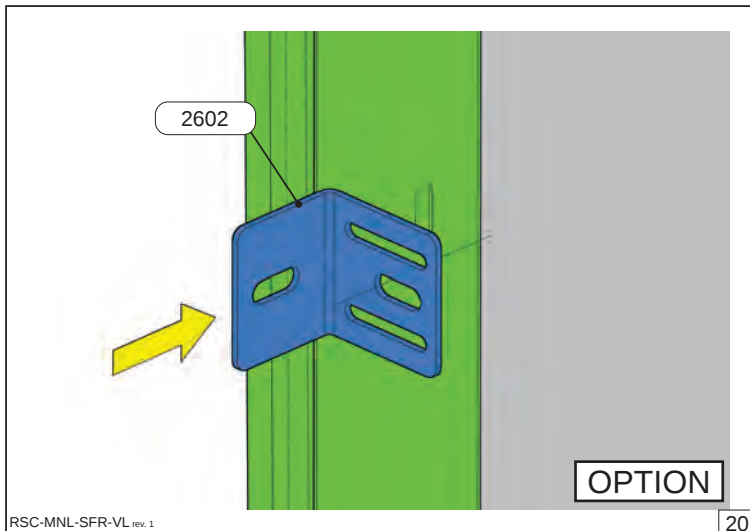
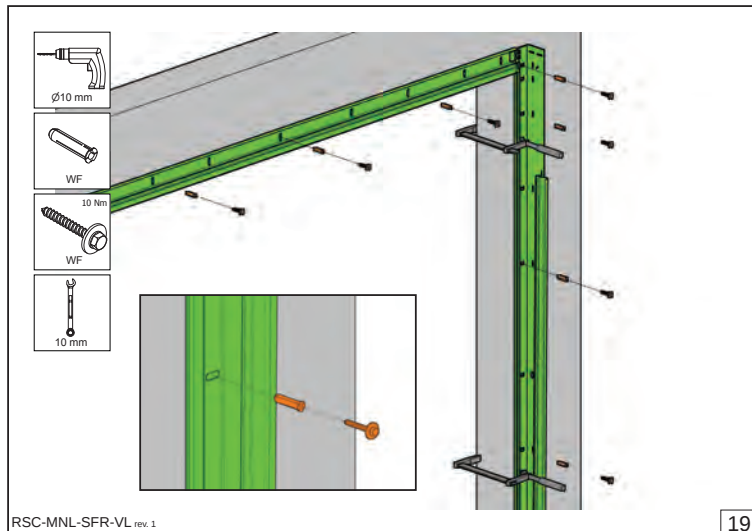
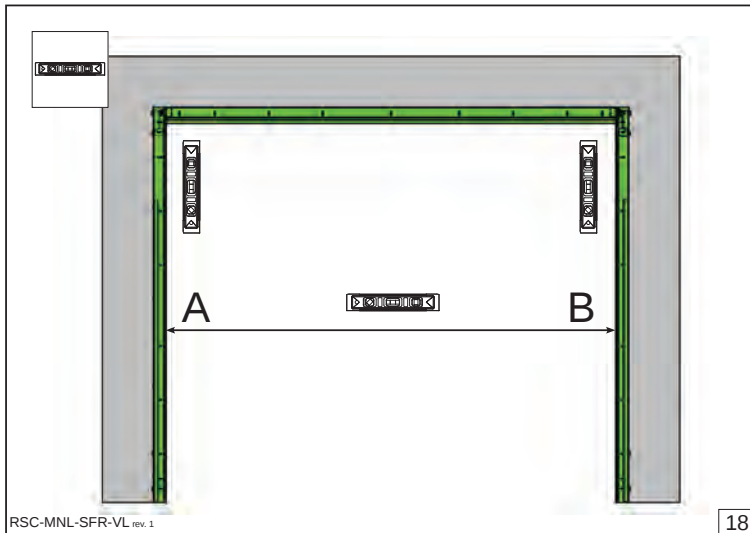
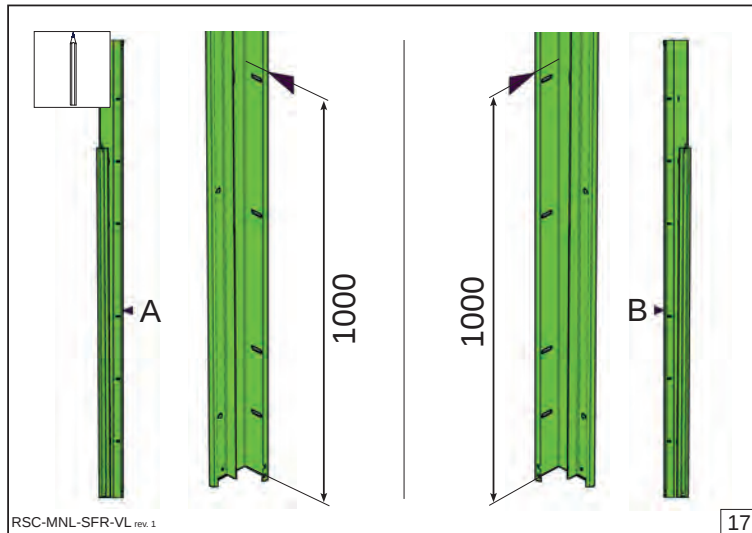
14

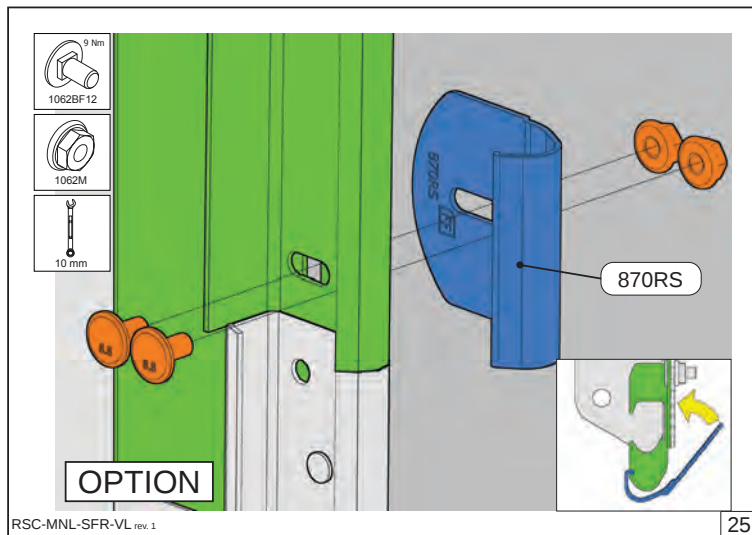


15

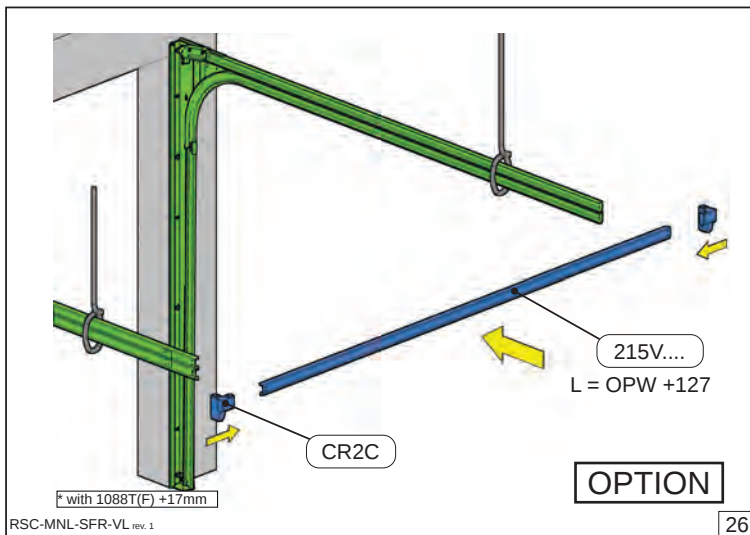


16

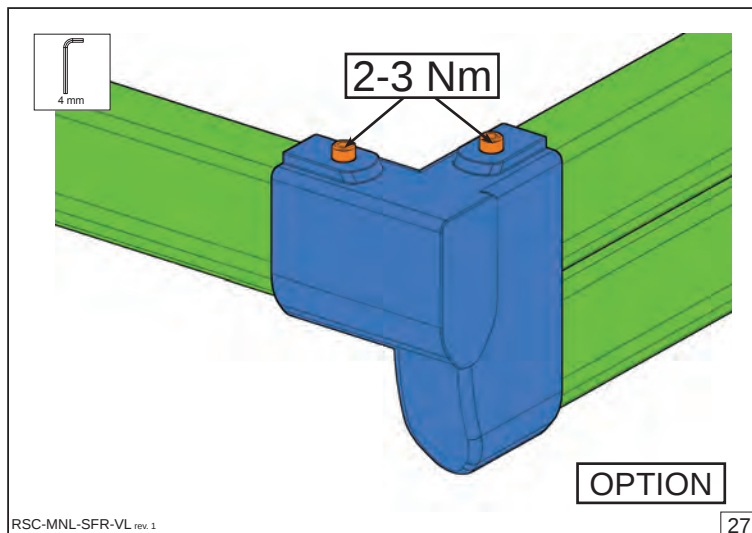




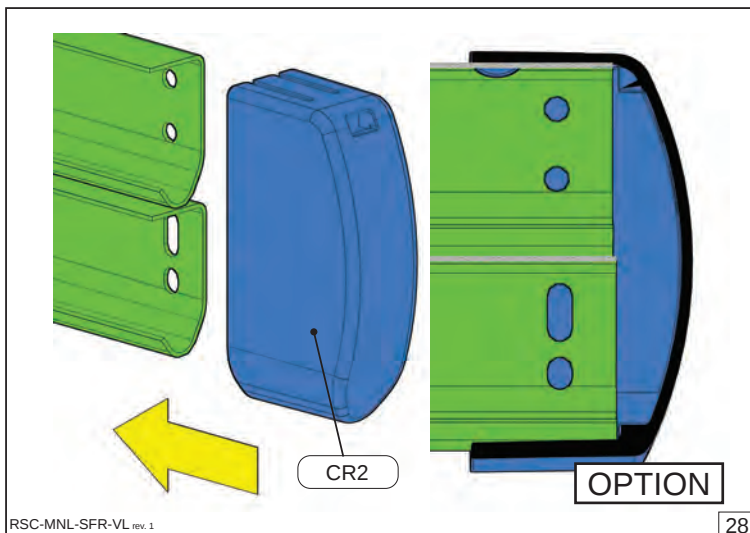
25



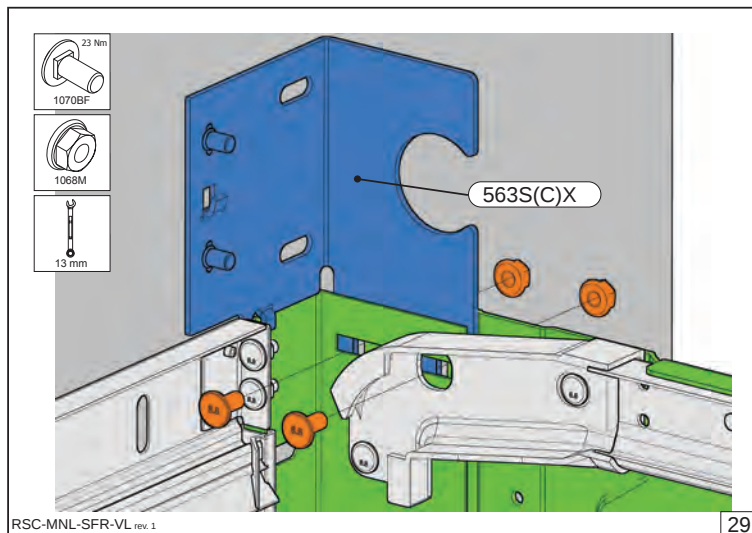
26



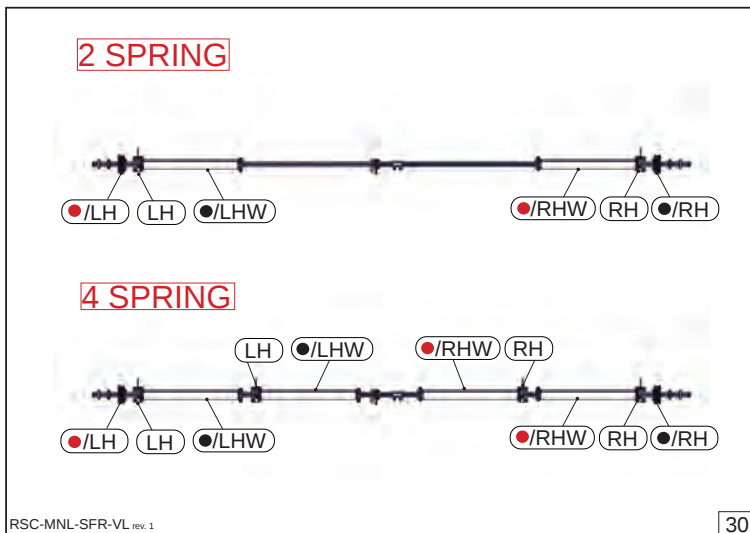
27



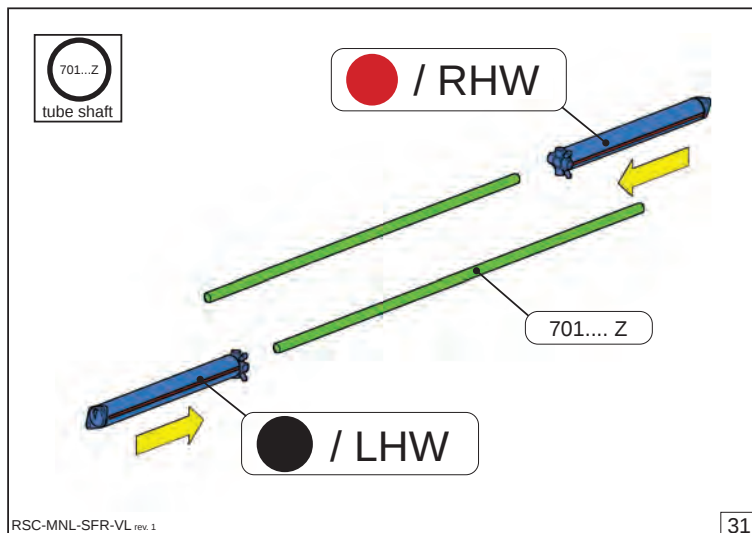
28



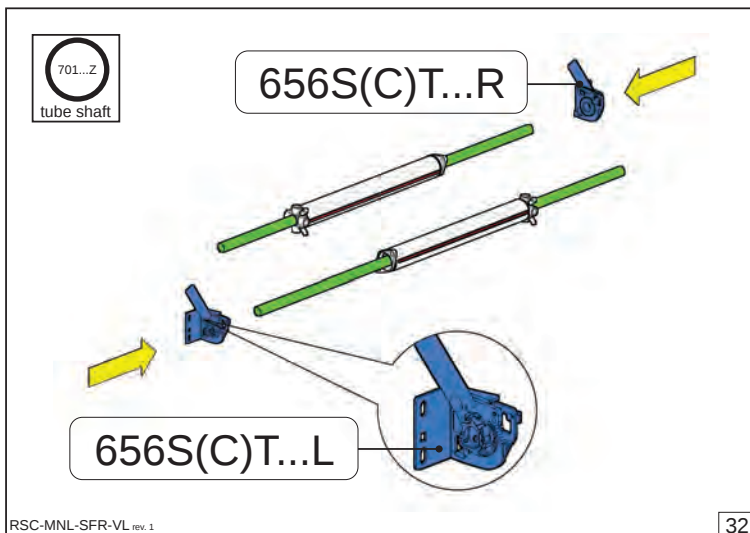
29



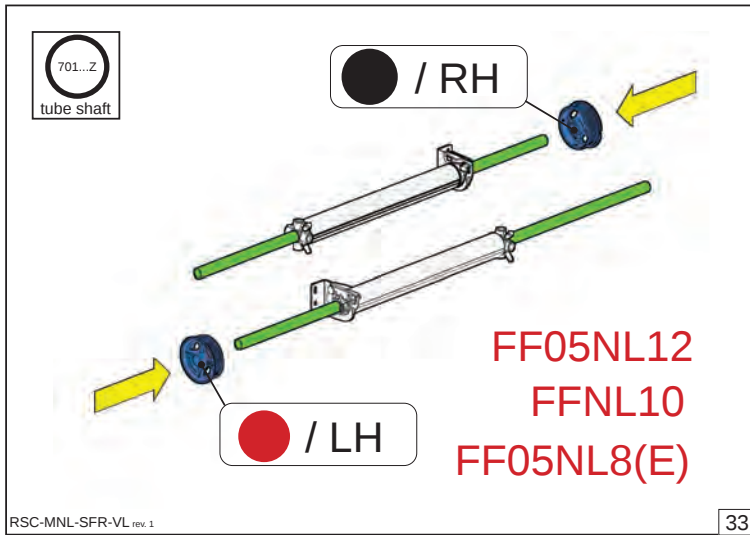
30



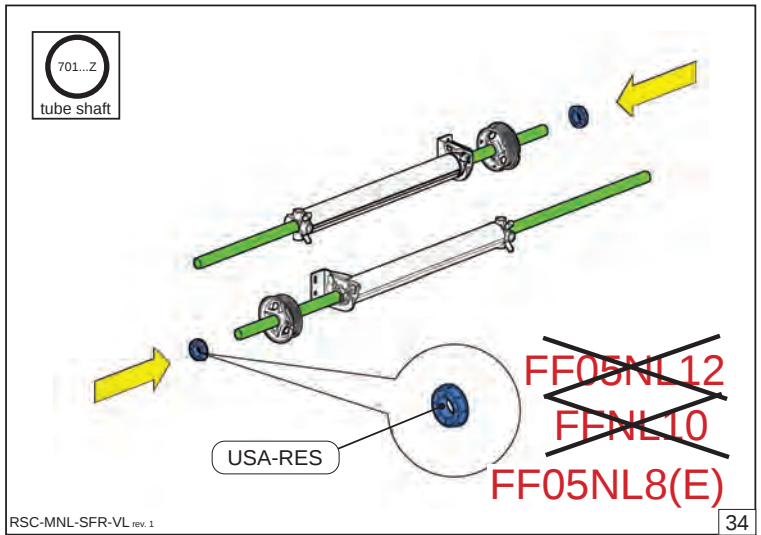
31



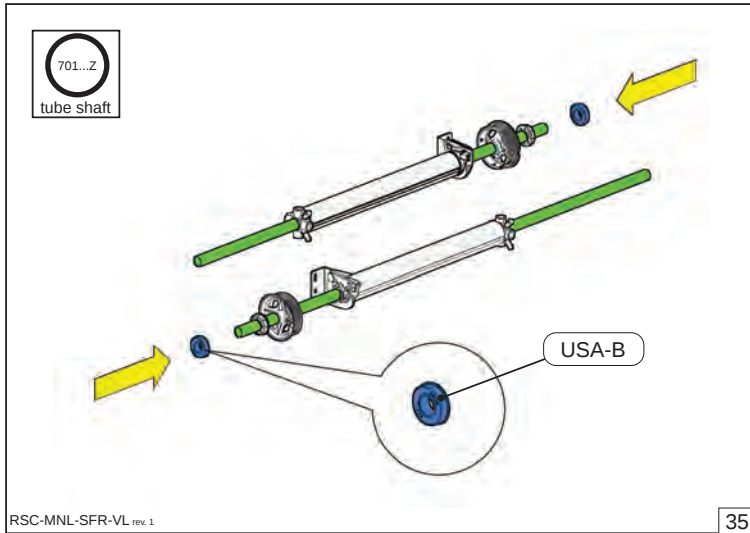
32



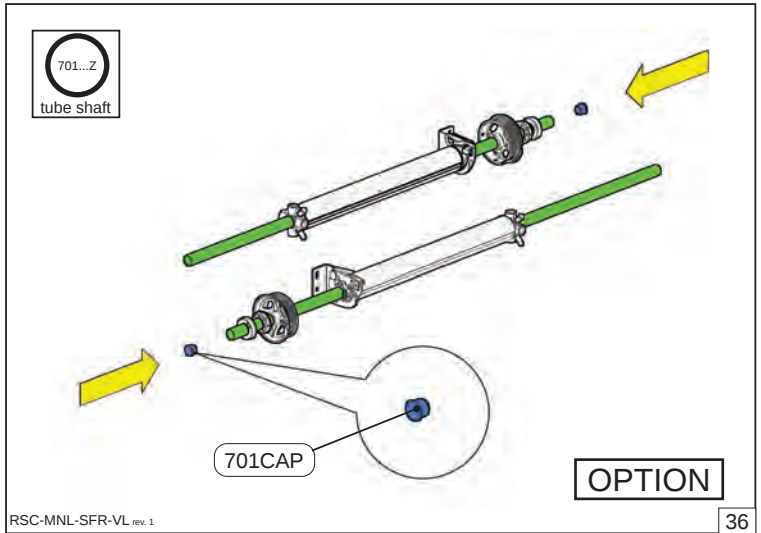
33



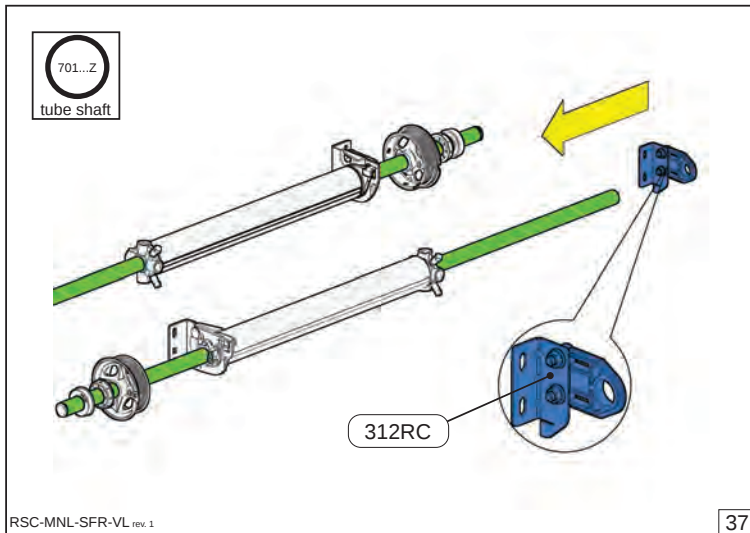
34



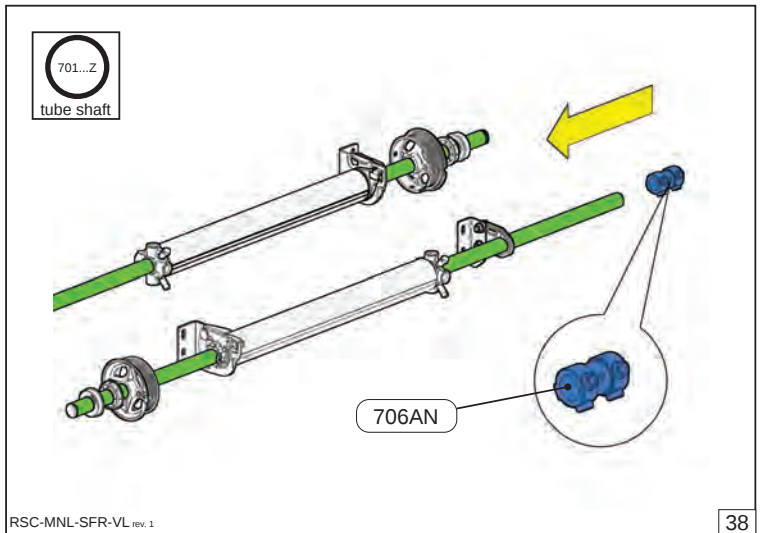
35



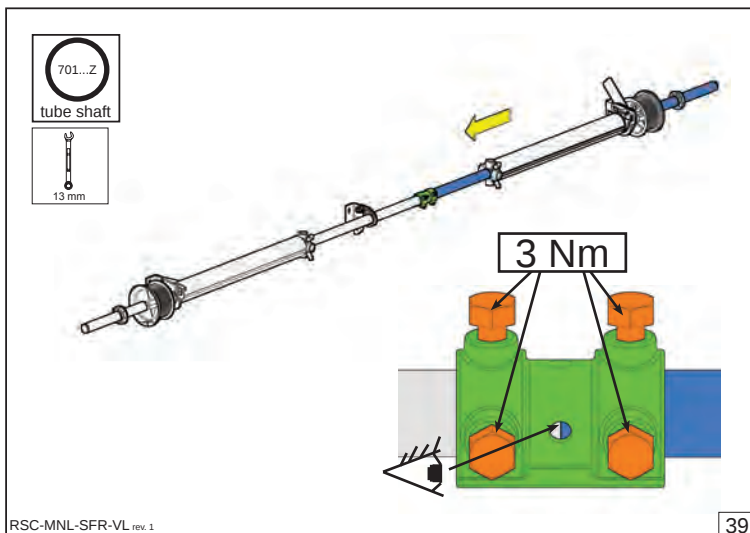
36



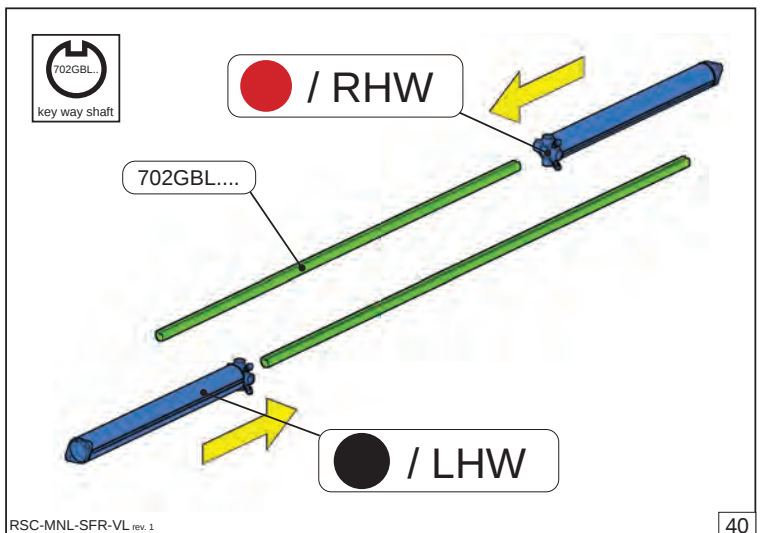
37



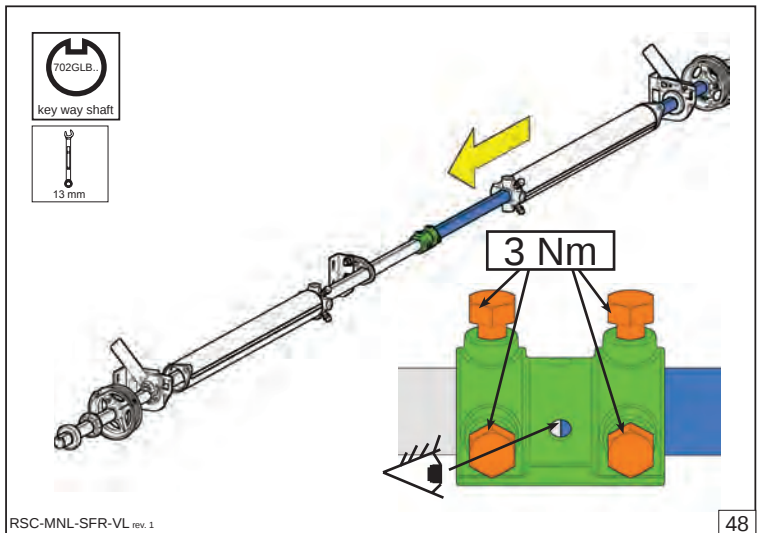
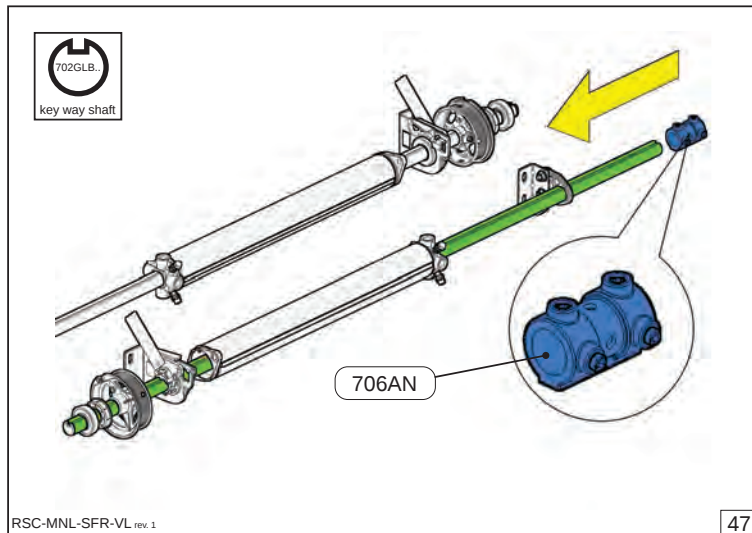
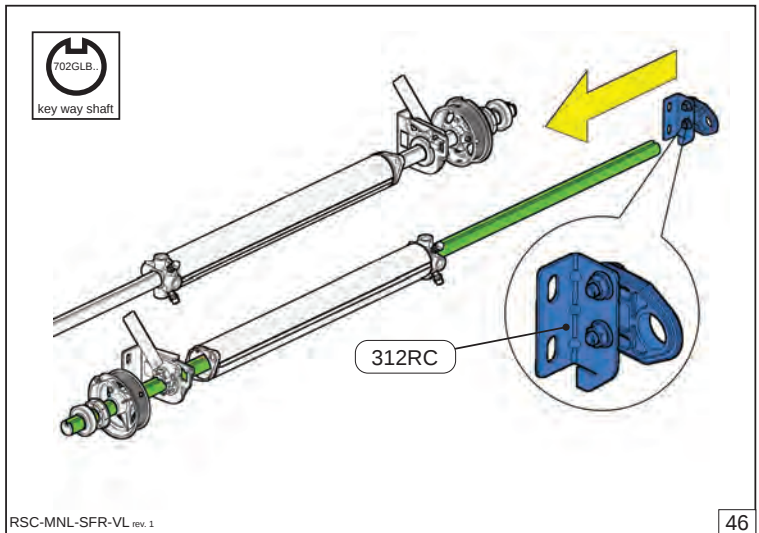
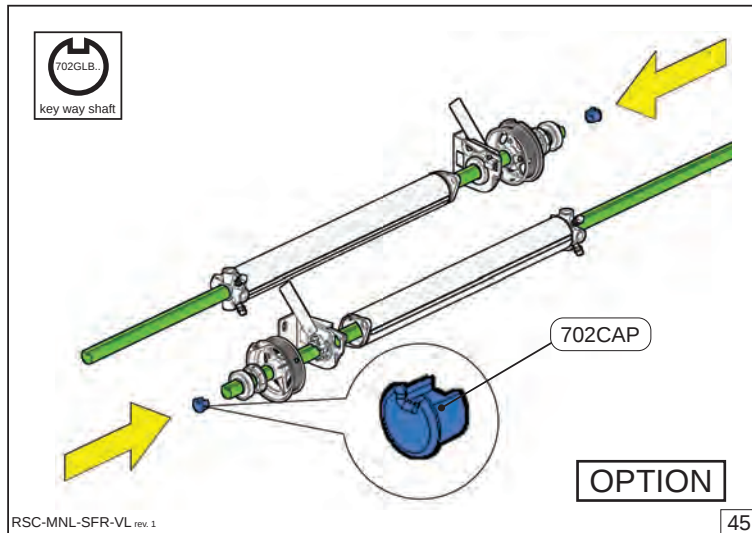
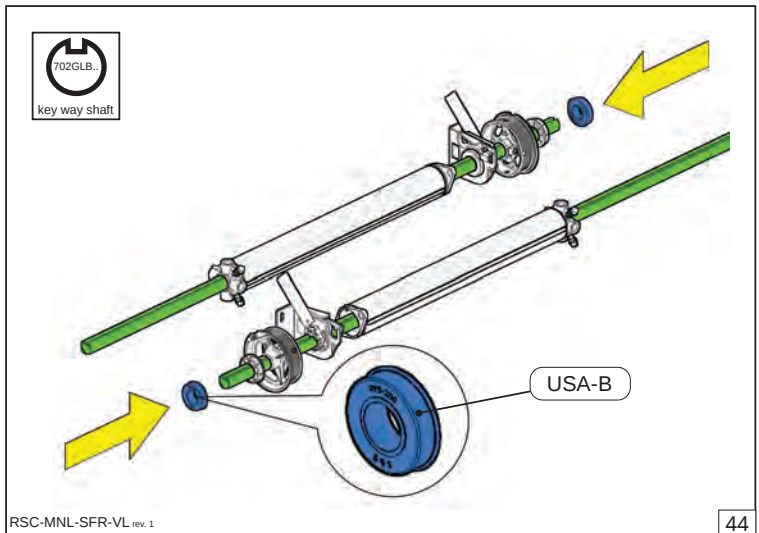
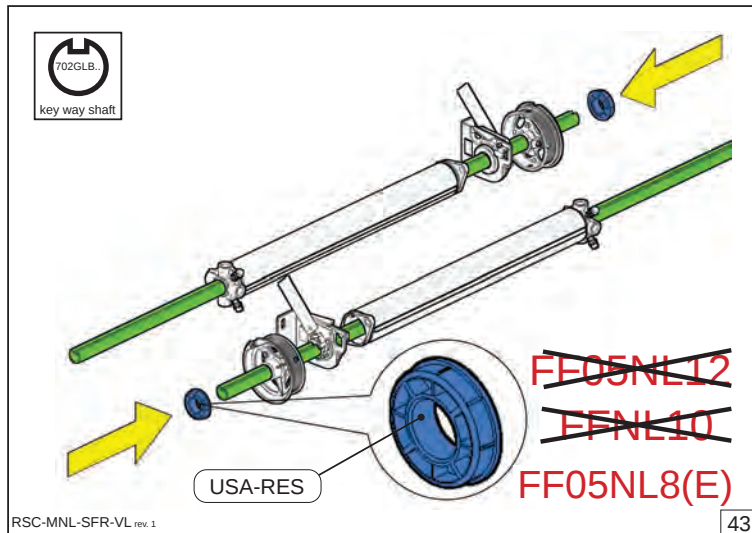
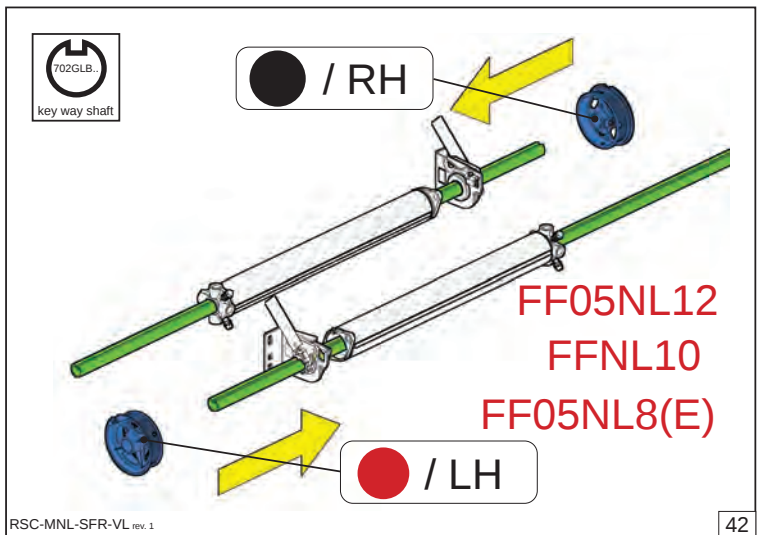
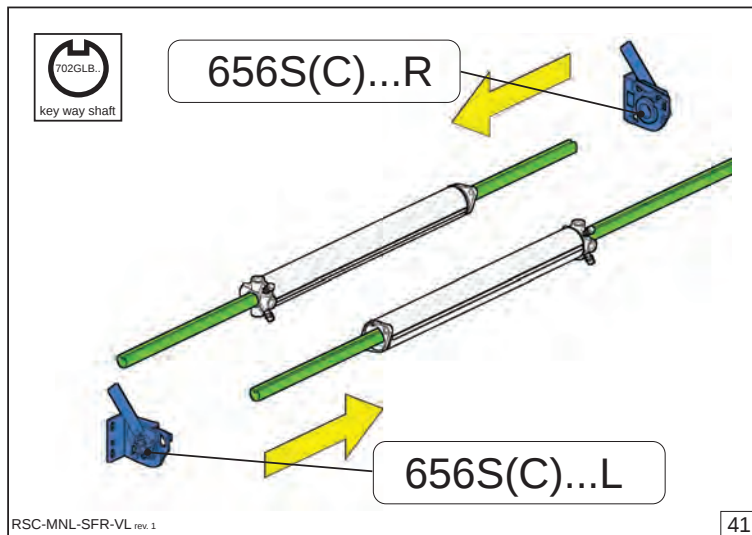
38

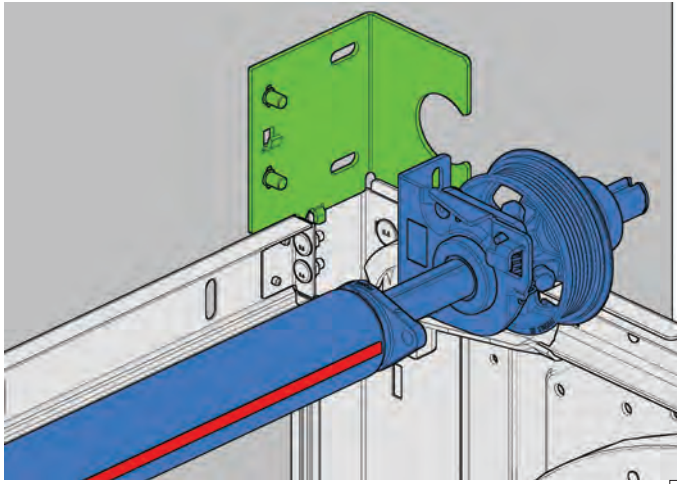


39



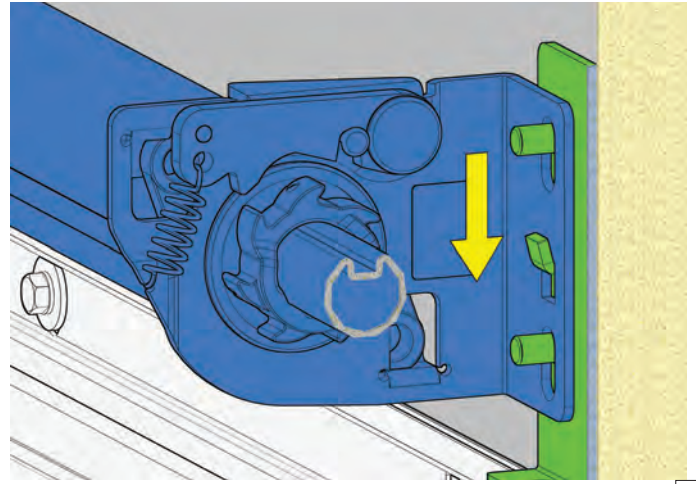
40





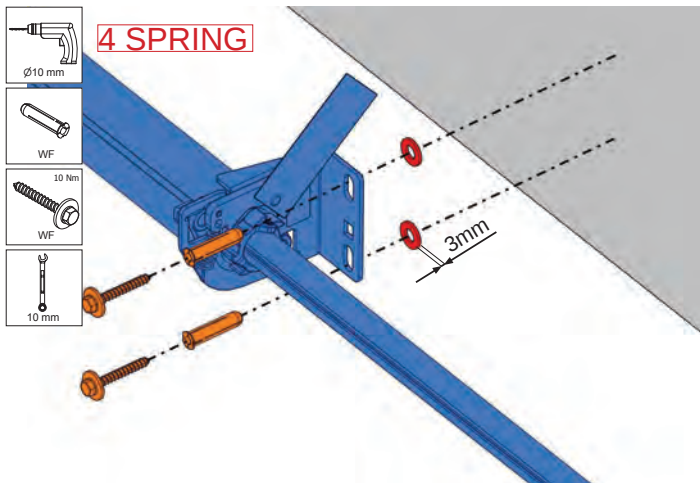
RSC-MNL-SFR-VL rev. 1

49



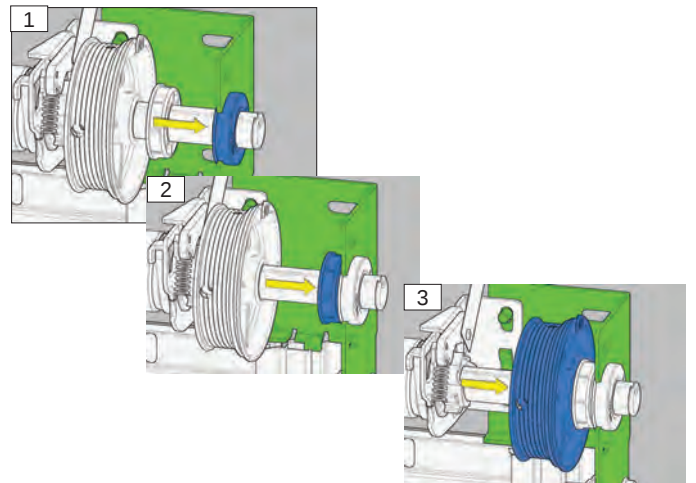
RSC-MNL-SFR-VL rev. 1

50



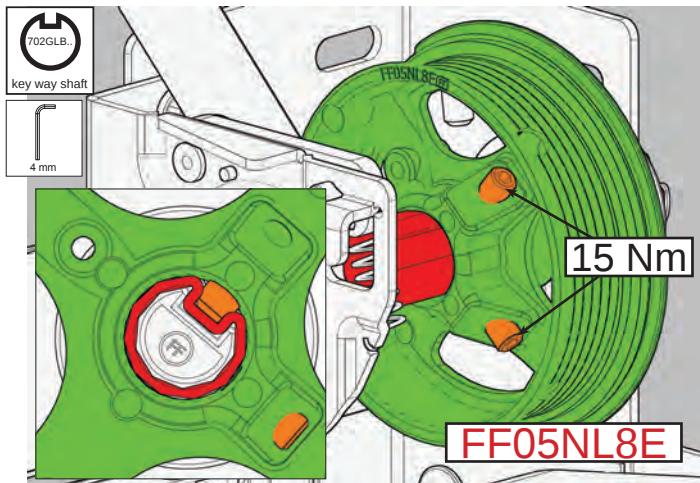
RSC-MNL-SFR-VL rev. 1

51



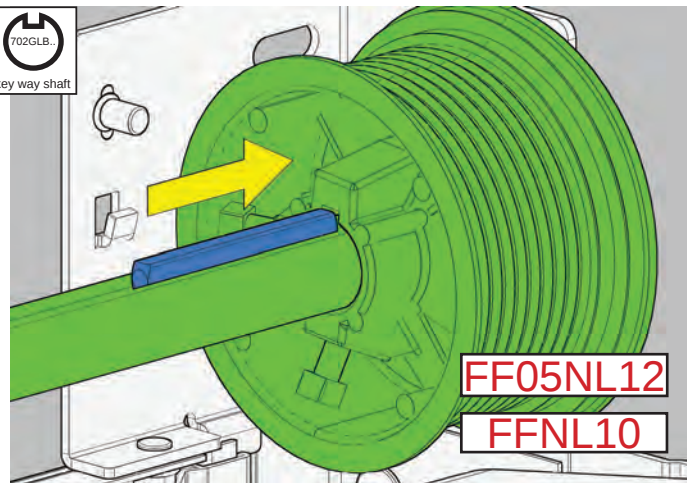
RSC-MNL-SFR-VL rev. 1

52



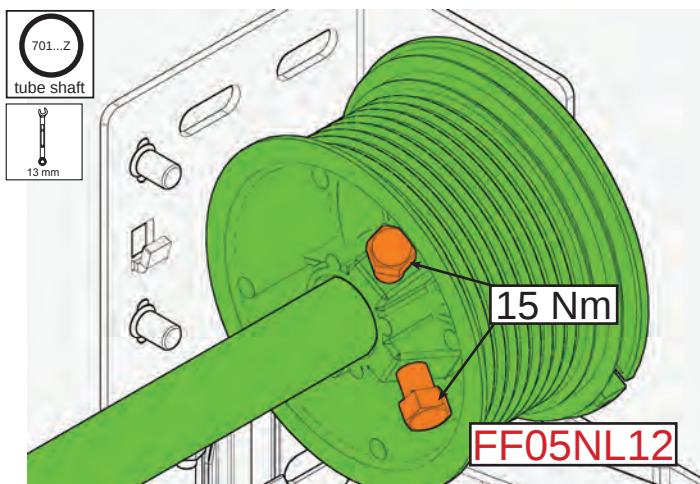
RSC-MNL-SFR-VL rev. 1

53



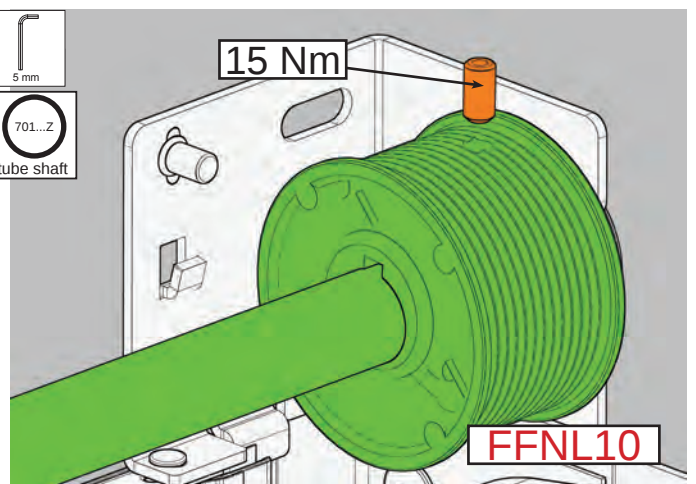
RSC-MNL-SFR-VL rev. 1

54



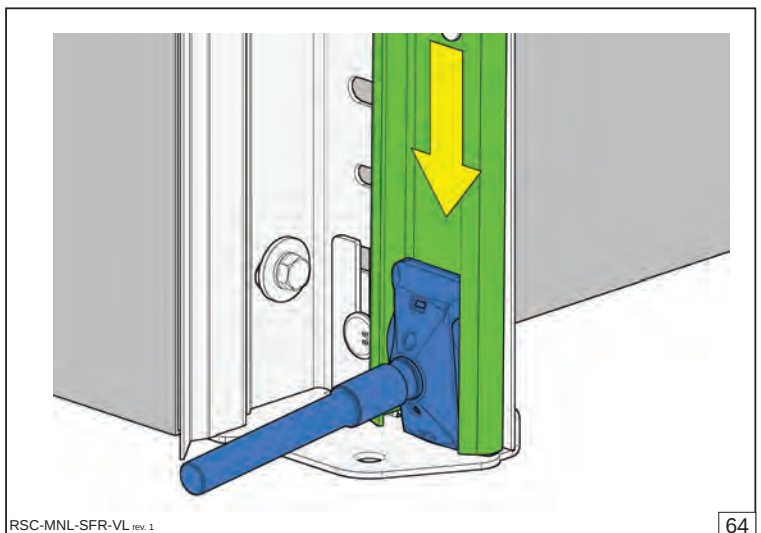
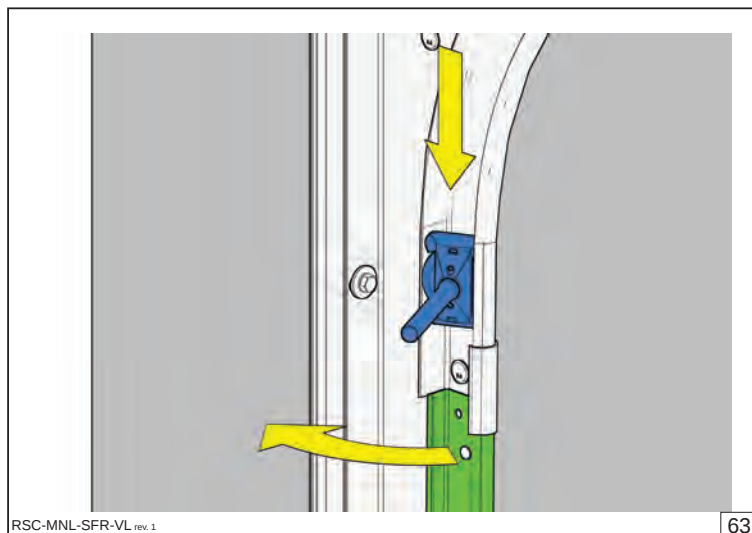
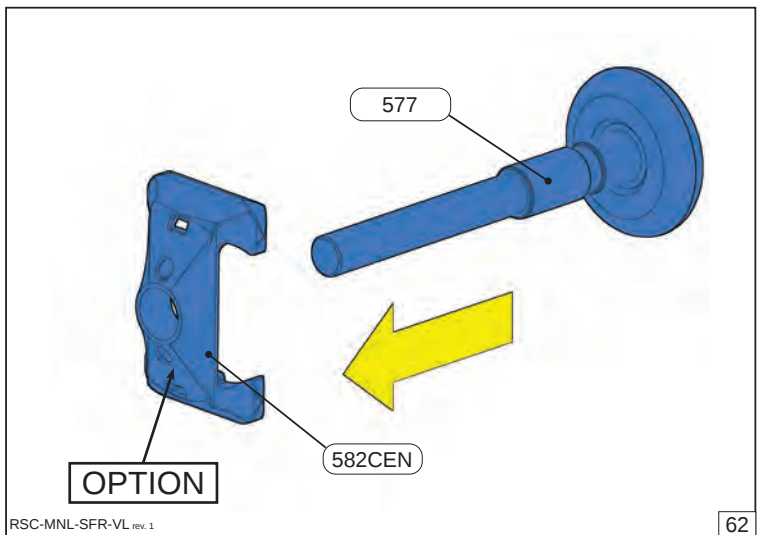
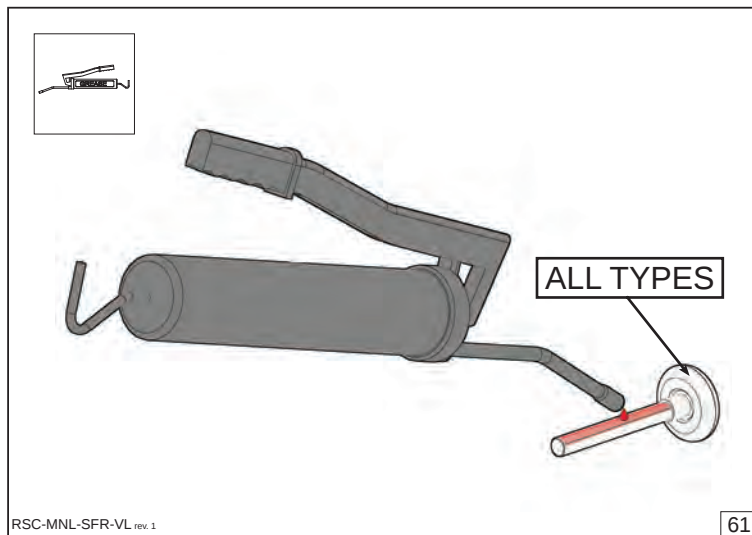
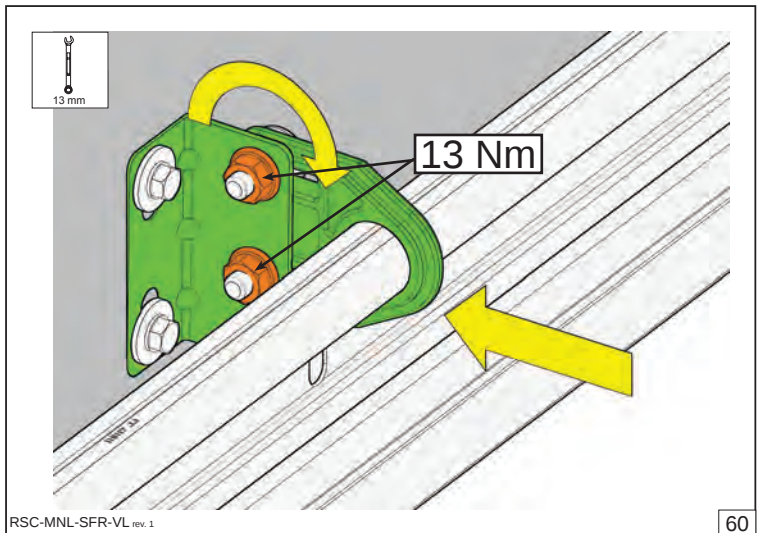
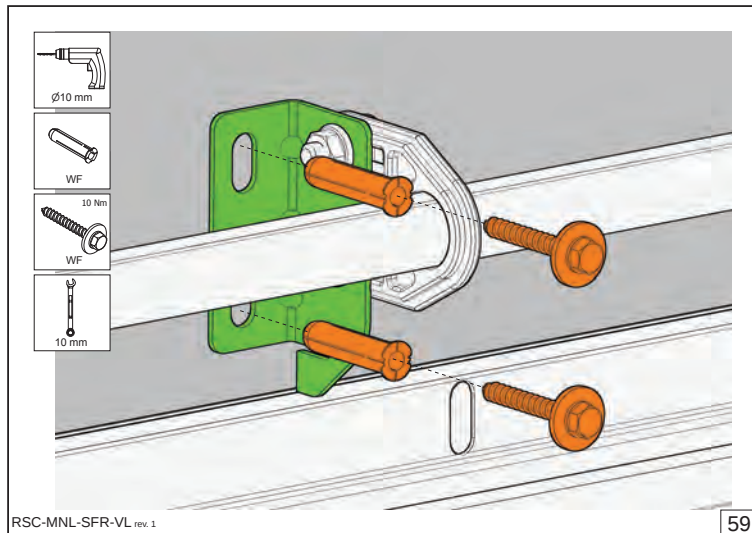
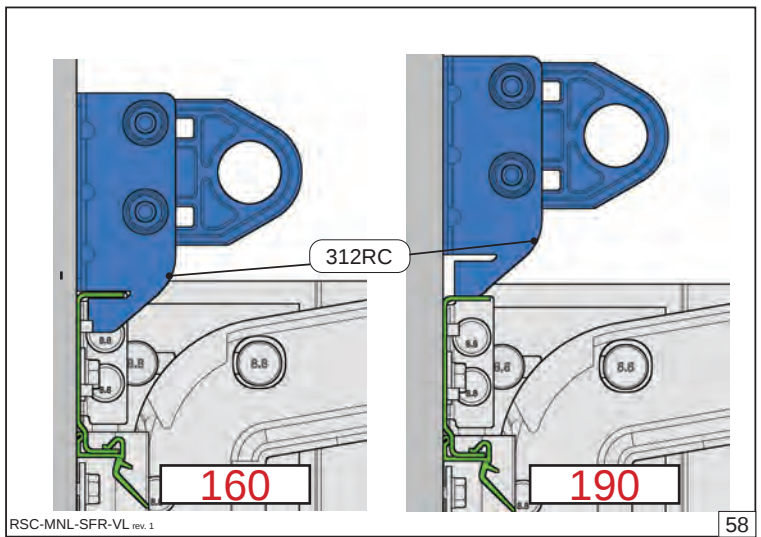
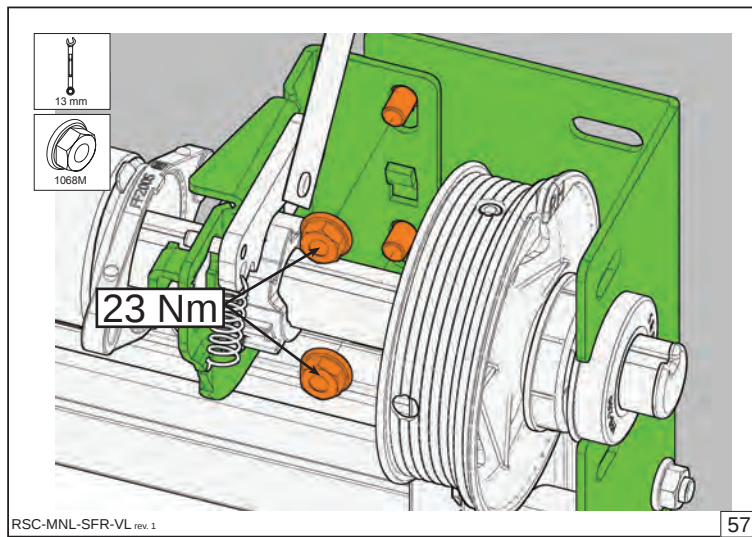
RSC-MNL-SFR-VL rev. 1

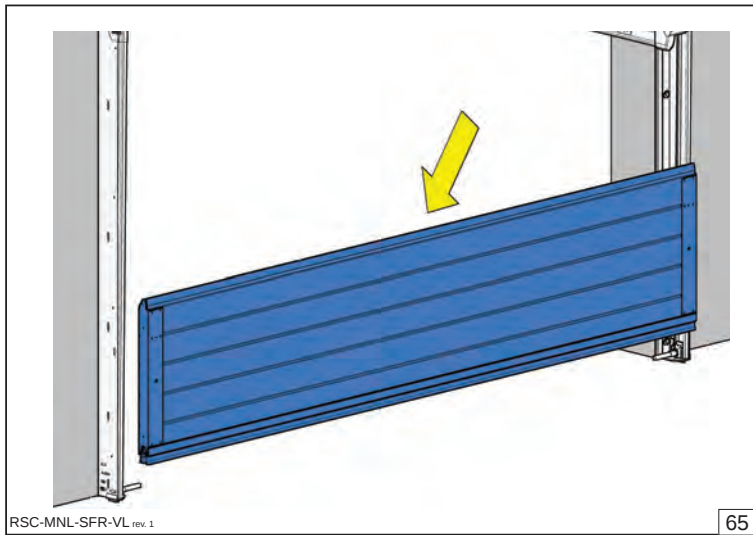
55



RSC-MNL-SFR-VL rev. 1

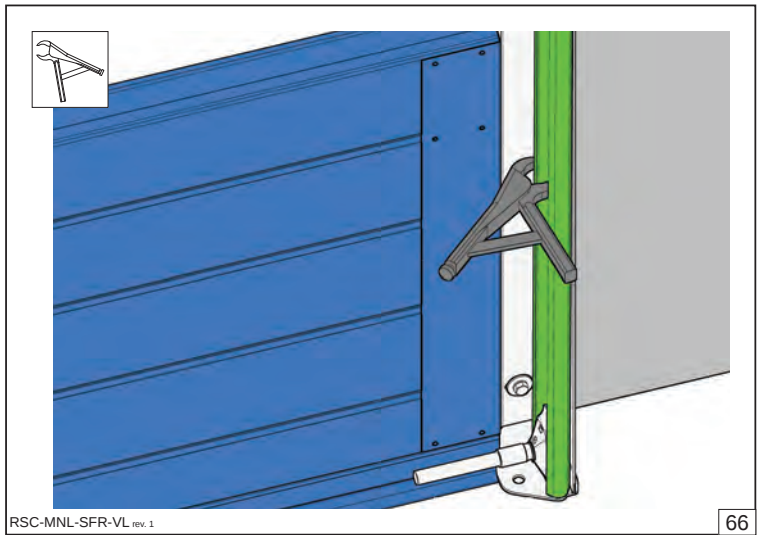
56





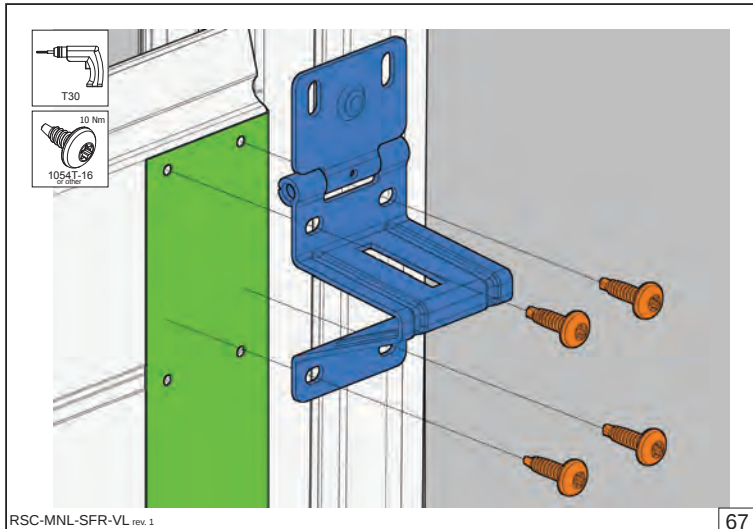
RSC-MNL-SFR-VL rev. 1

65



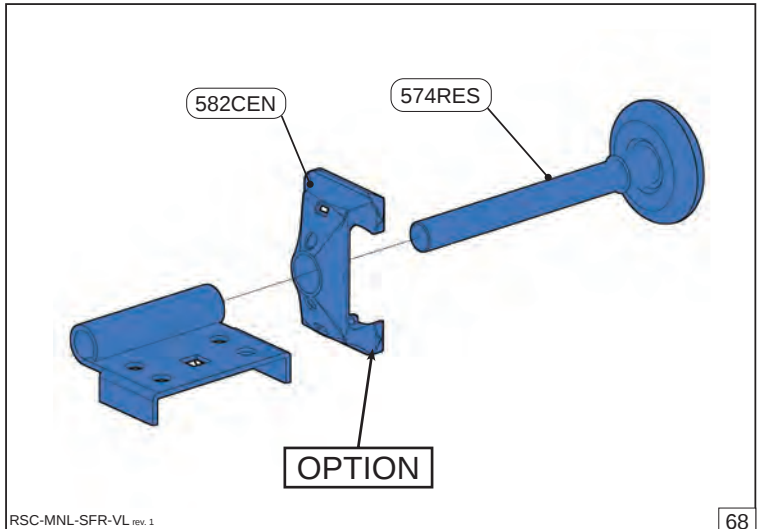
RSC-MNL-SFR-VL rev. 1

66



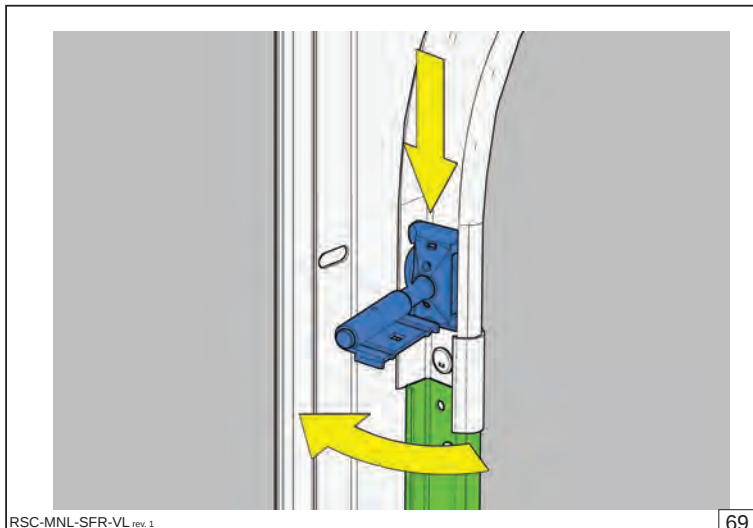
RSC-MNL-SFR-VL rev. 1

67



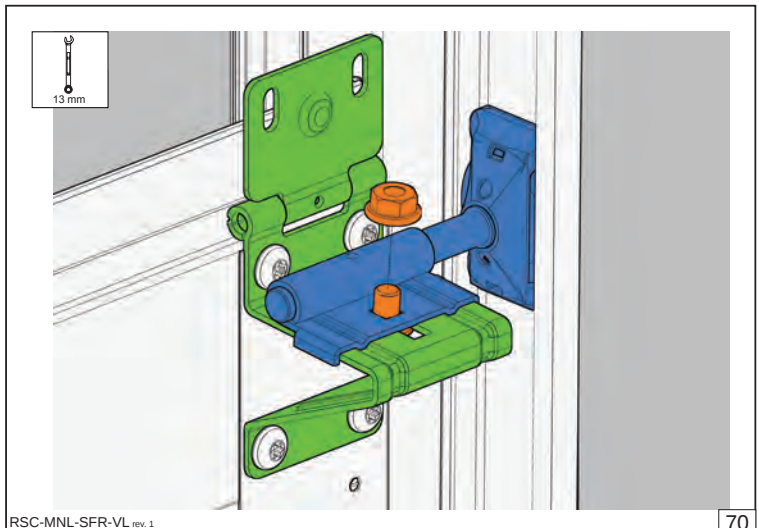
RSC-MNL-SFR-VL rev. 1

68



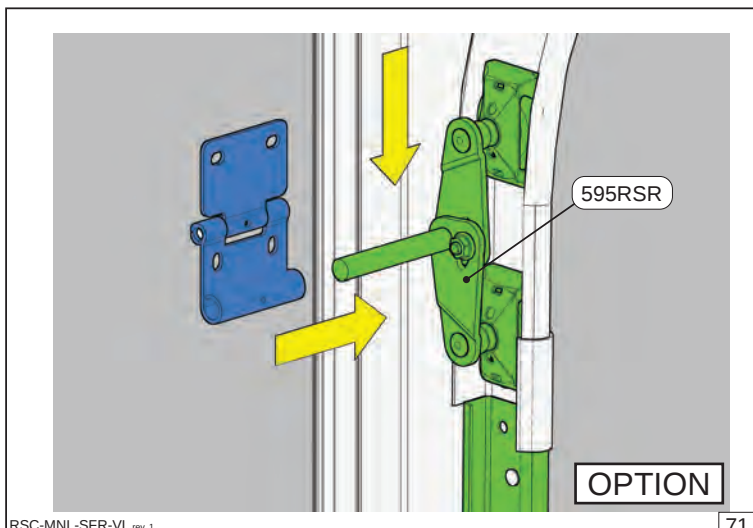
RSC-MNL-SFR-VL rev. 1

69



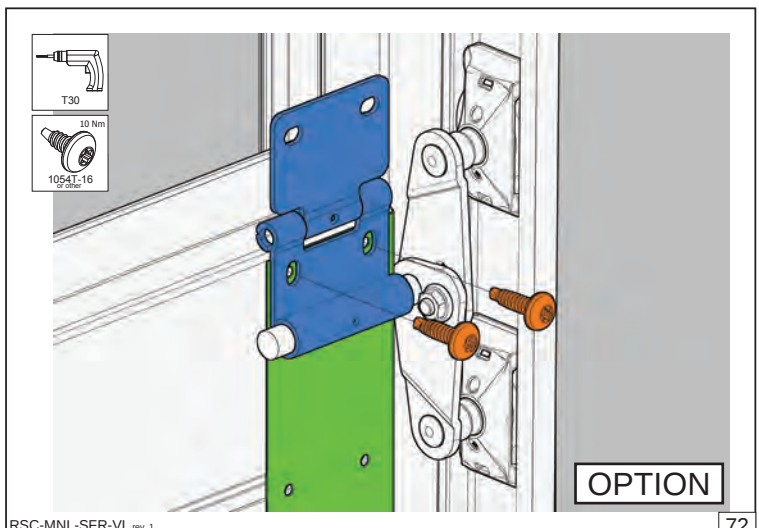
RSC-MNL-SFR-VL rev. 1

70



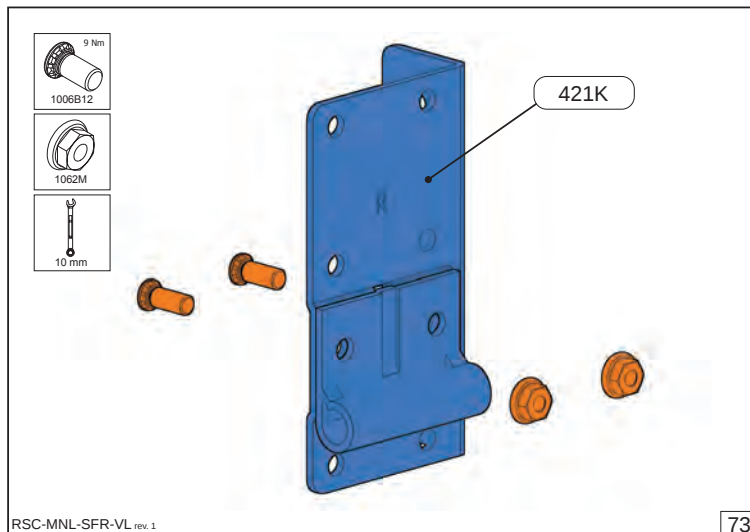
RSC-MNL-SFR-VL rev. 1

71



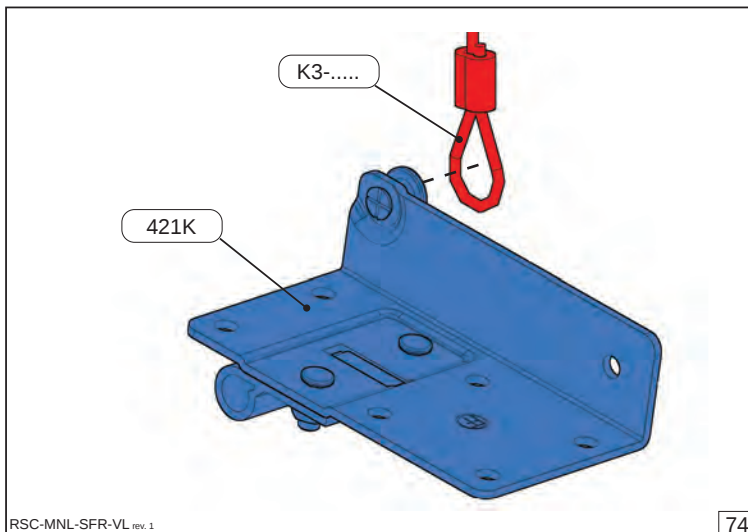
RSC-MNL-SFR-VL rev. 1

72



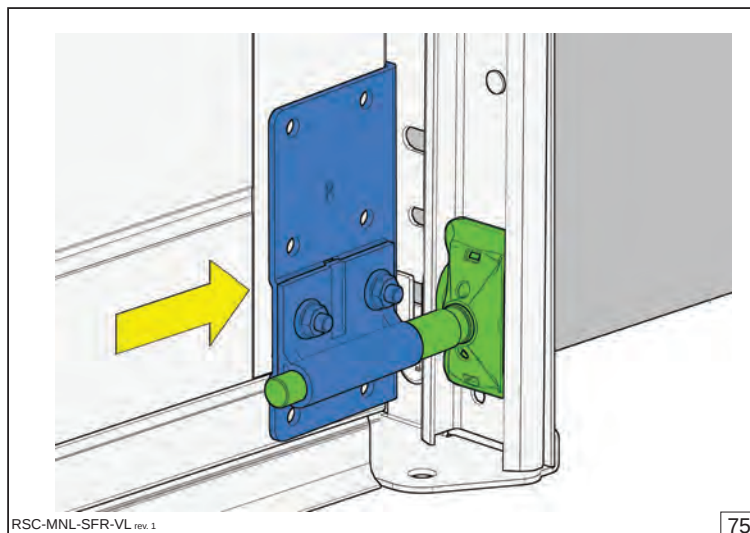
RSC-MNL-SFR-VL rev. 1

73



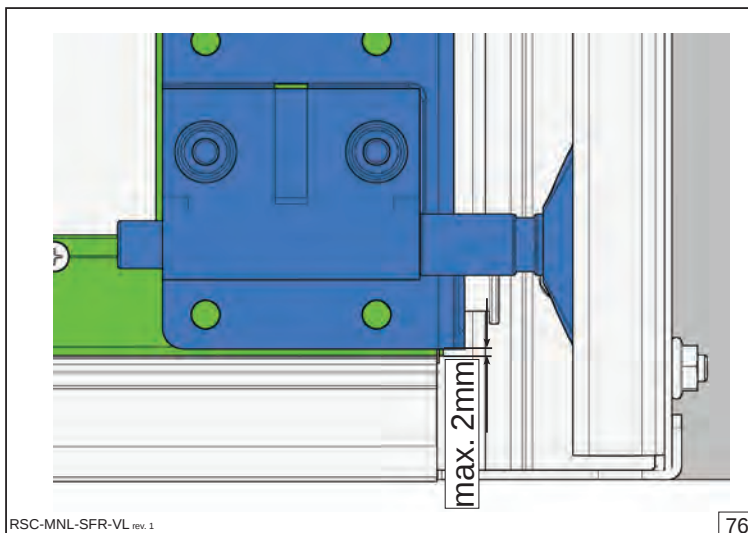
RSC-MNL-SFR-VL rev. 1

74



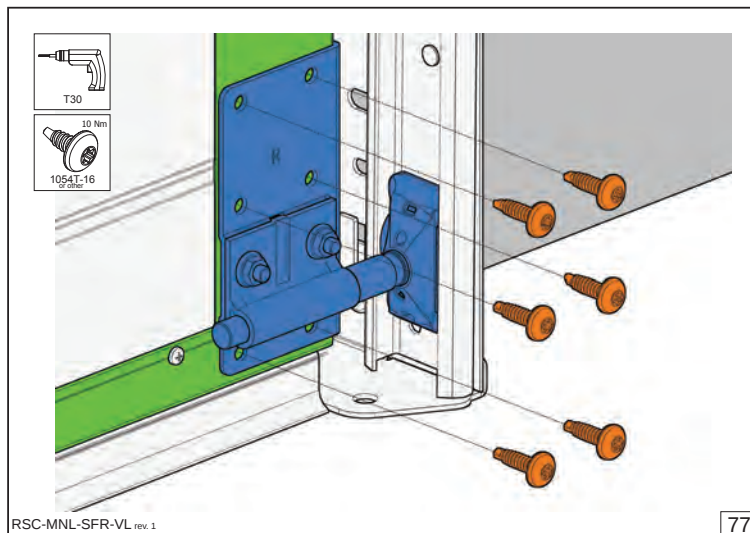
RSC-MNL-SFR-VL rev. 1

75



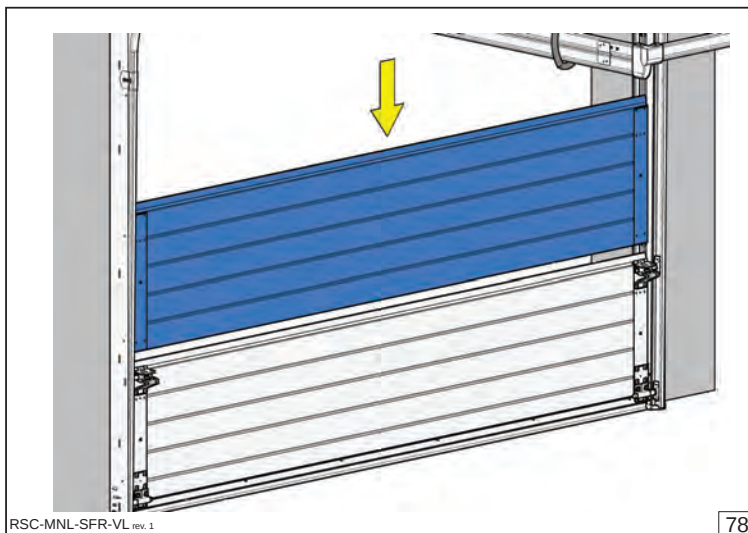
RSC-MNL-SFR-VL rev. 1

76



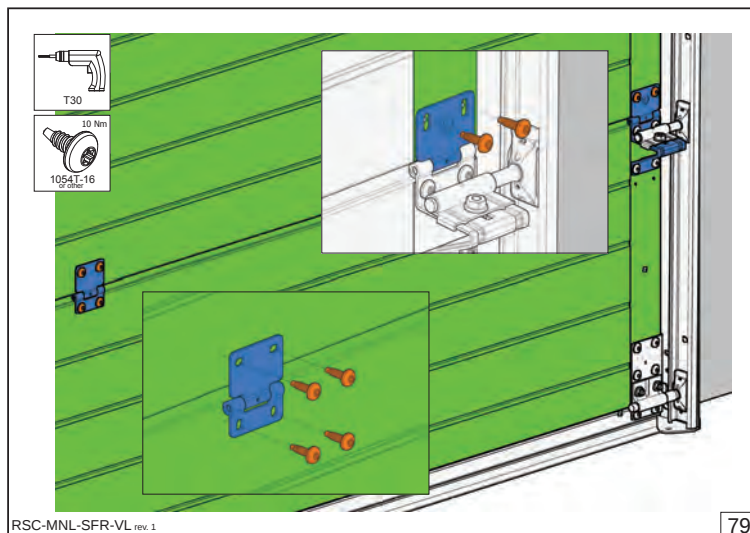
RSC-MNL-SFR-VL rev. 1

77



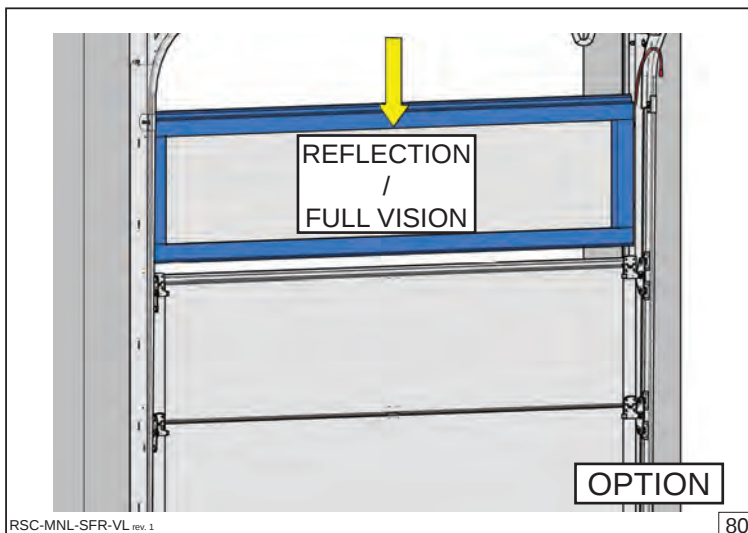
RSC-MNL-SFR-VL rev. 1

78



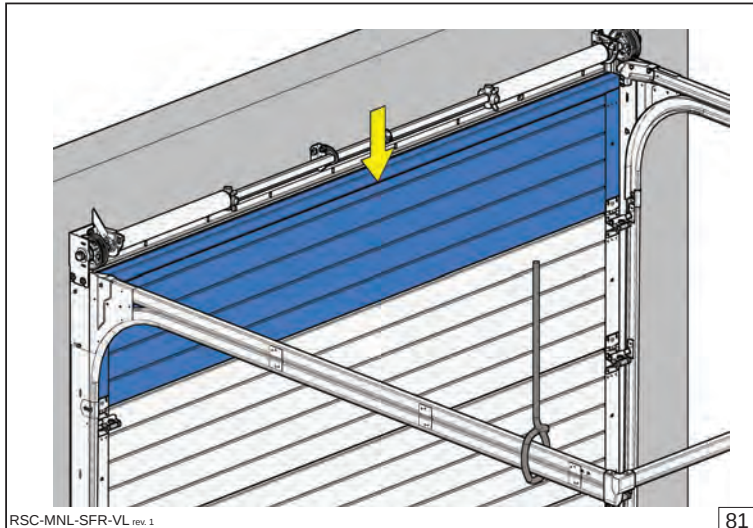
RSC-MNL-SFR-VL rev. 1

79



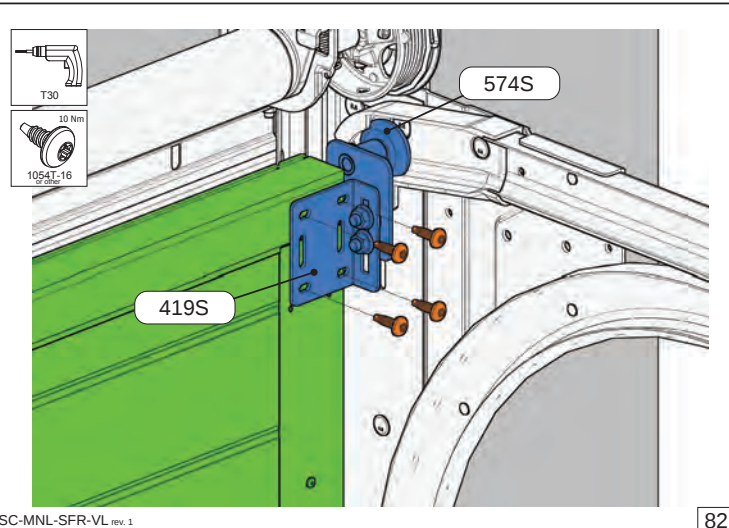
RSC-MNL-SFR-VL rev. 1

80



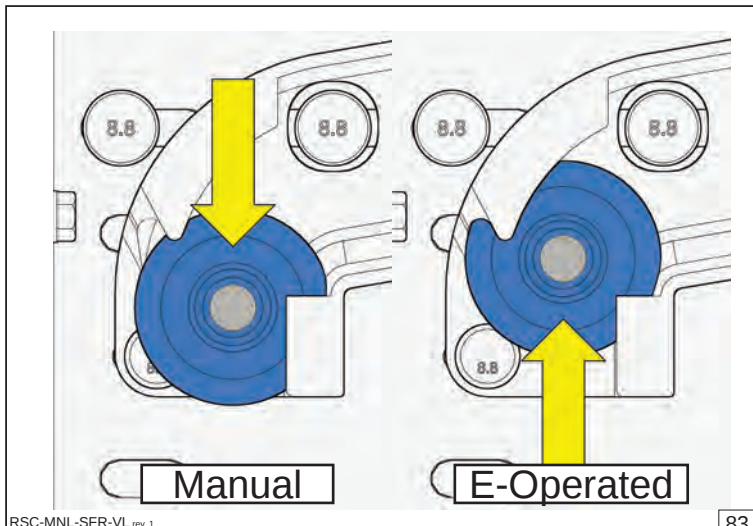
RSC-MNL-SFR-VL rev. 1

81



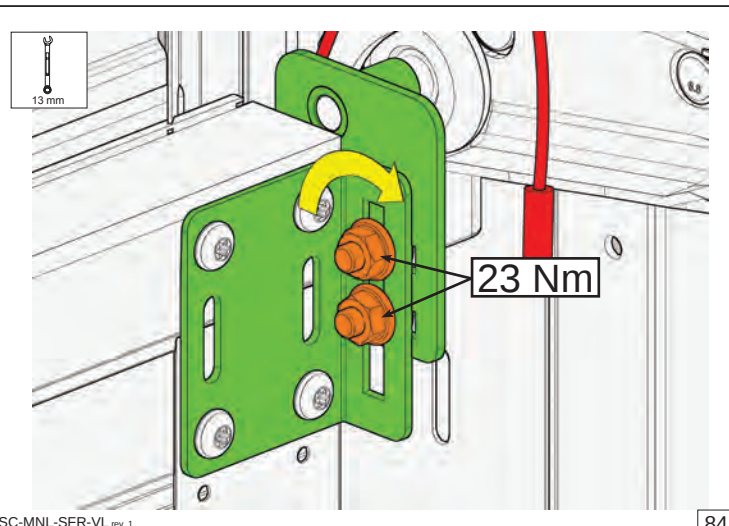
RSC-MNL-SFR-VL rev. 1

82



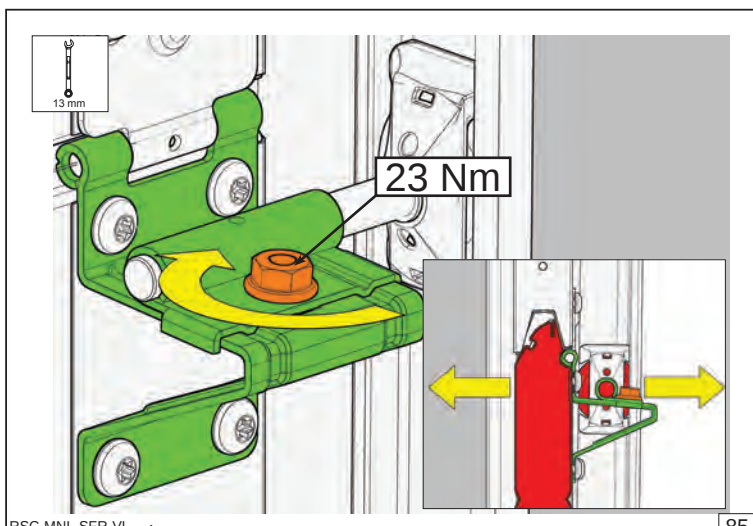
RSC-MNL-SFR-VL rev. 1

83



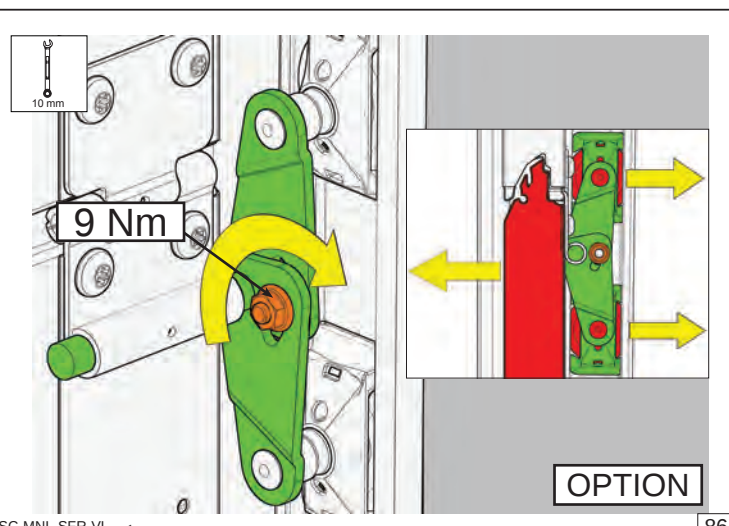
RSC-MNL-SFR-VL rev. 1

84



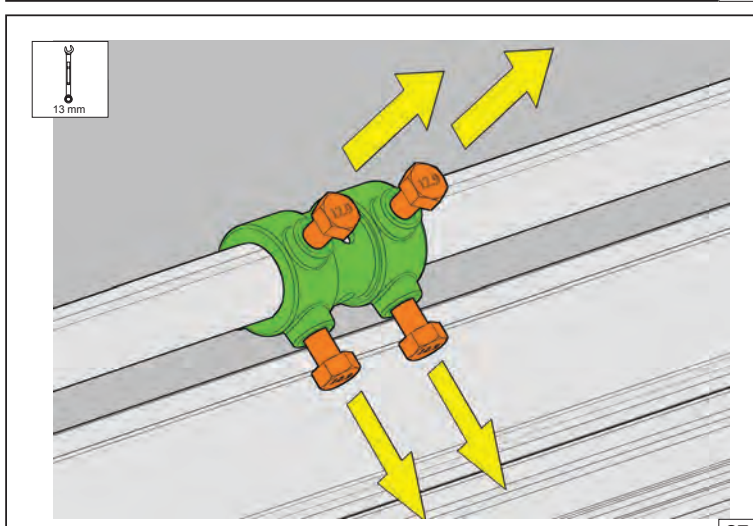
RSC-MNL-SFR-VL rev. 1

85



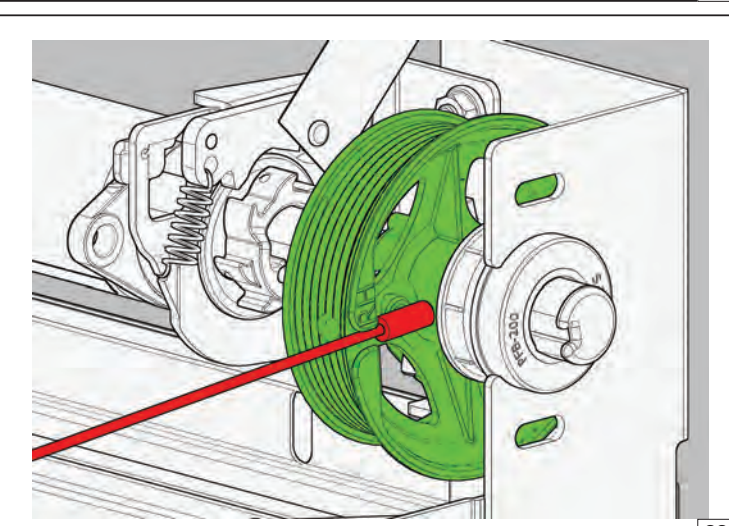
RSC-MNL-SFR-VL rev. 1

86



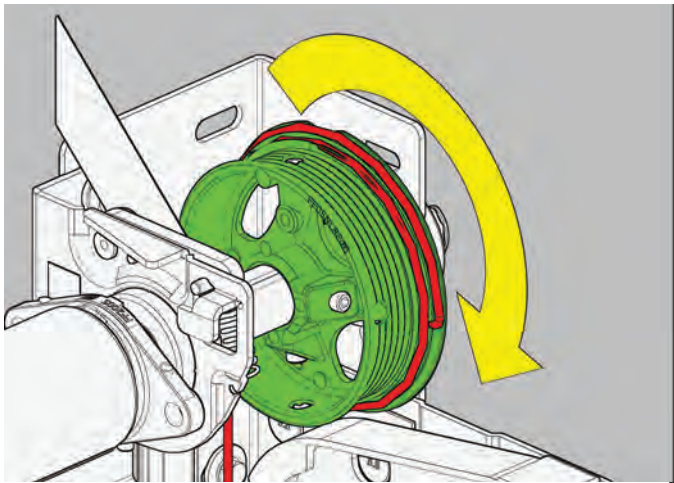
RSC-MNL-SFR-VL rev. 1

87



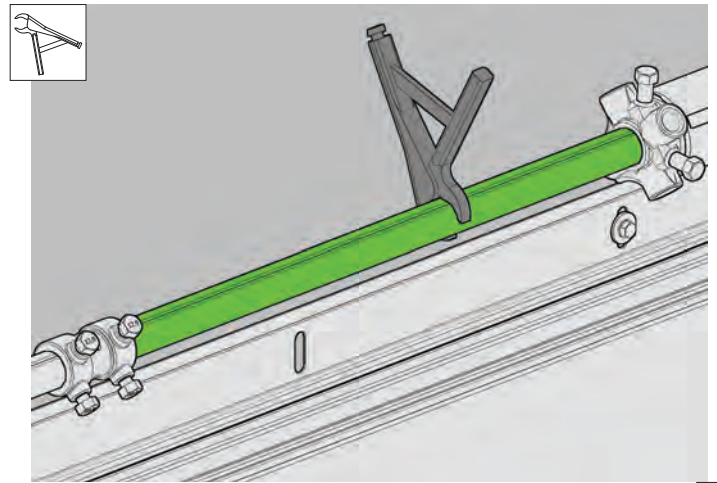
RSC-MNL-SFR-VL rev. 1

88



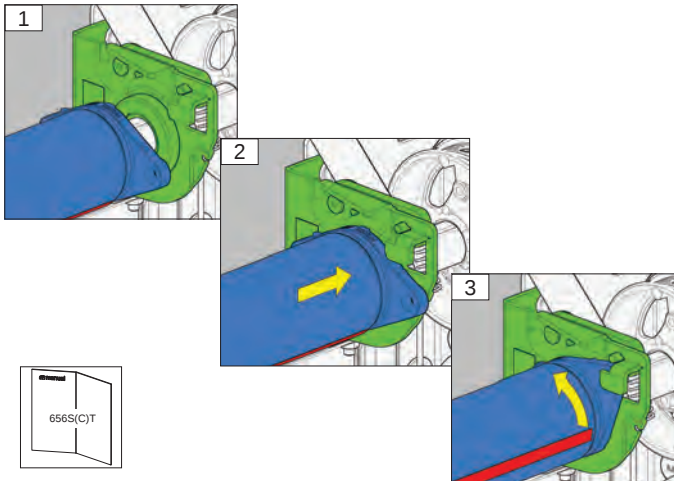
RSC-MNL-SFR-VL rev. 1

89



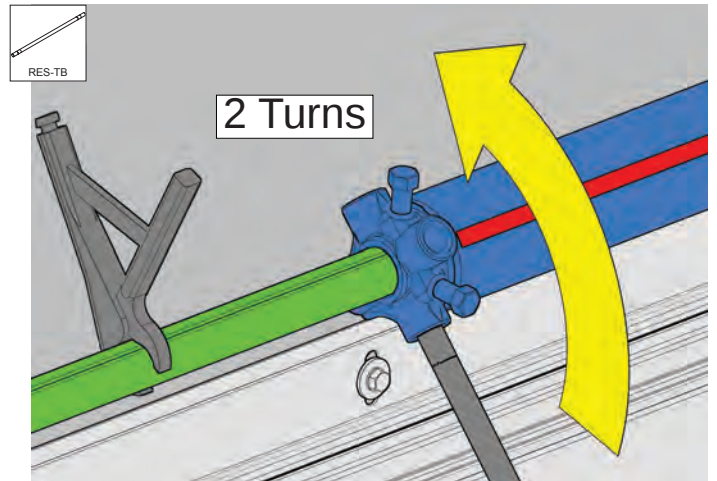
RSC-MNL-SFR-VL rev. 1

90



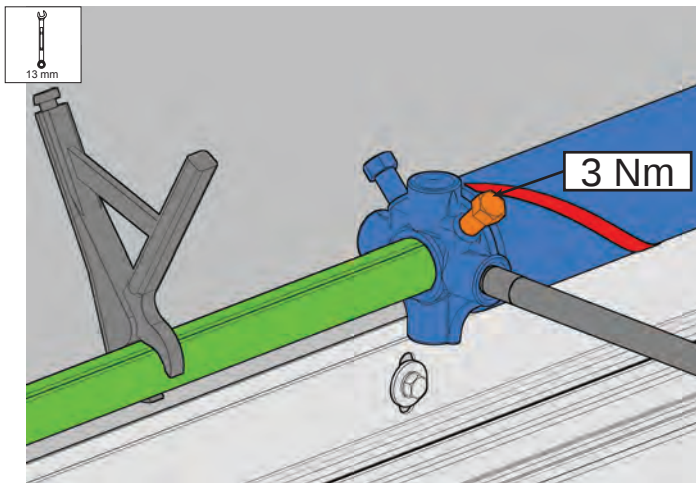
RSC-MNL-SFR-VL rev. 1

91



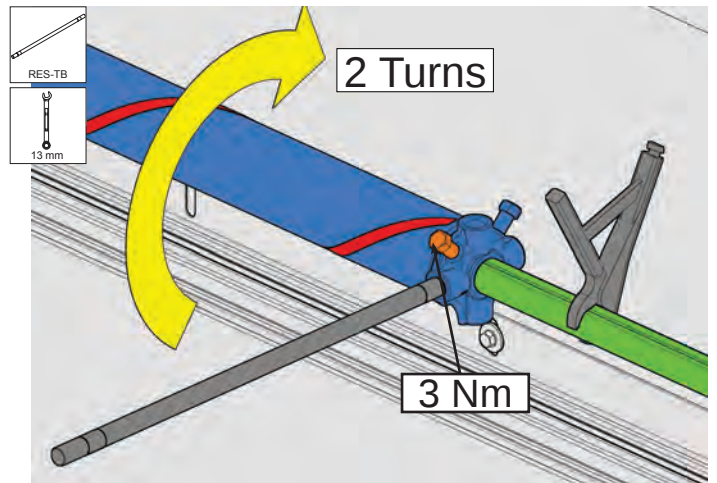
RSC-MNL-SFR-VL rev. 1

92



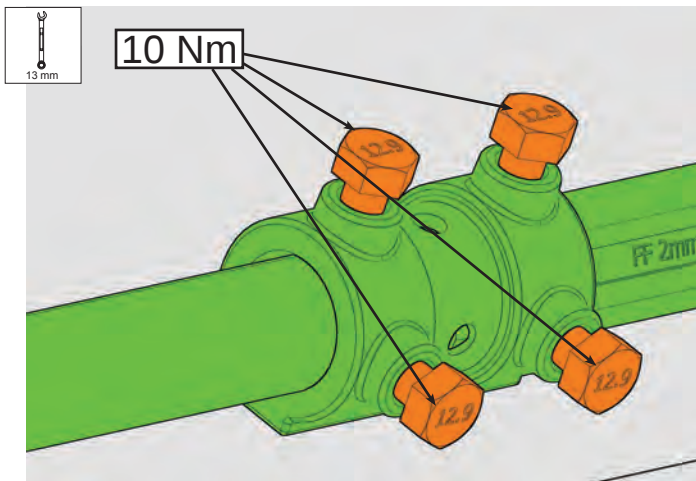
RSC-MNL-SFR-VL rev. 1

93



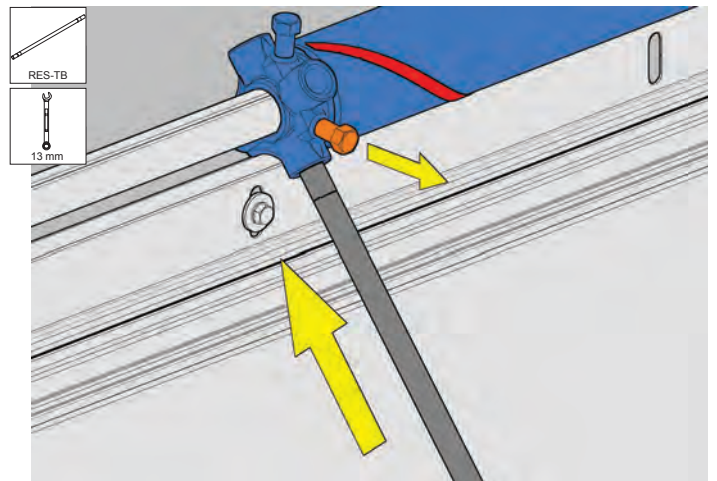
RSC-MNL-SFR-VL rev. 1

94



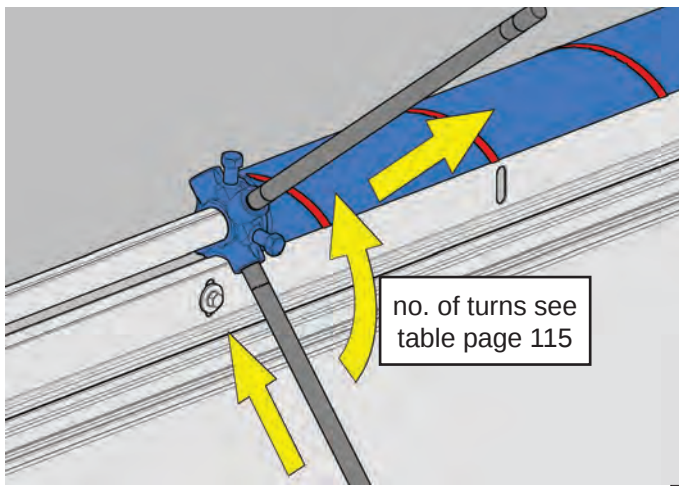
RSC-MNL-SFR-VL rev. 1

95



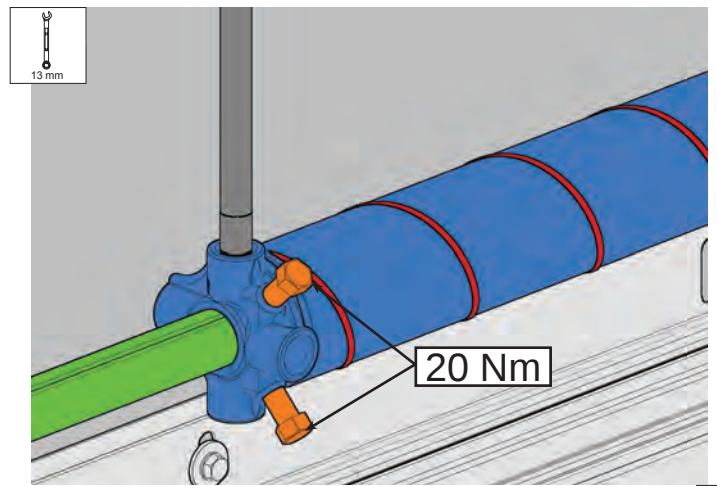
RSC-MNL-SFR-VL rev. 1

96



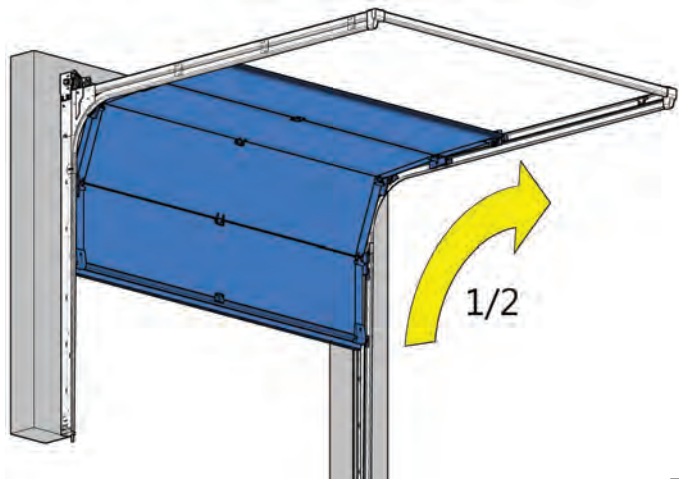
RSC-MNL-SFR-VL rev. 1

97



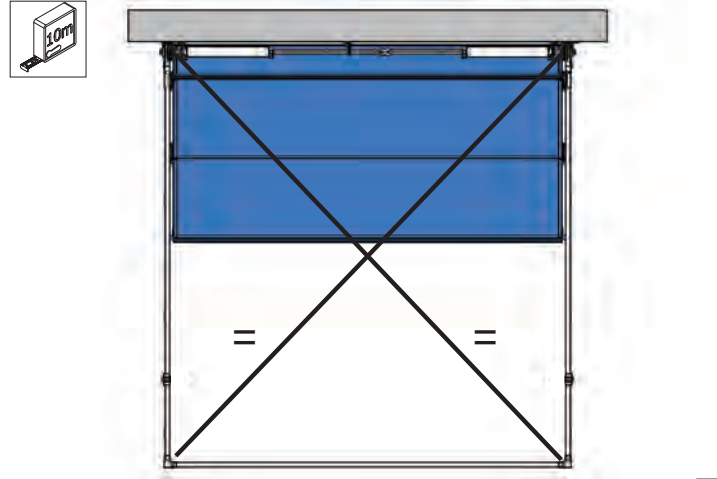
RSC-MNL-SFR-VL rev. 1

98



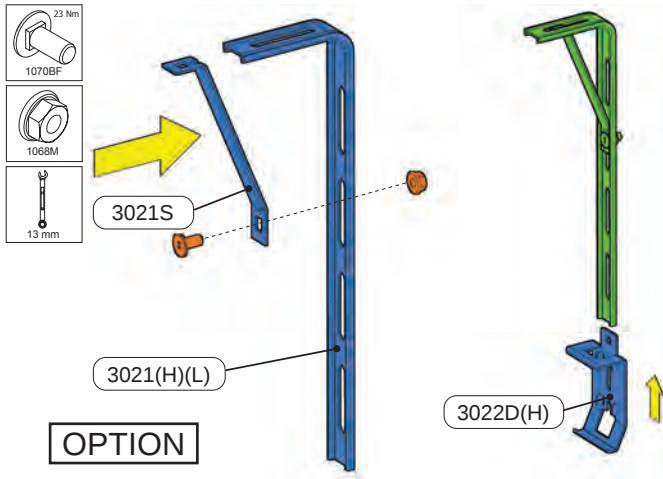
RSC-MNL-SFR-VL rev. 1

99



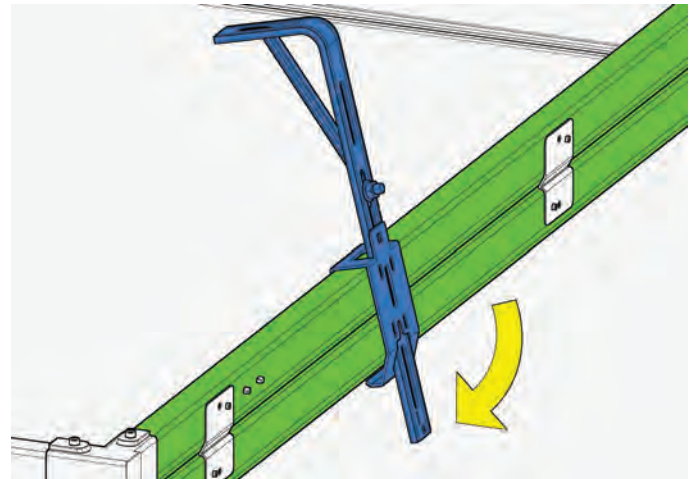
RSC-MNL-SFR-VL rev. 1

100



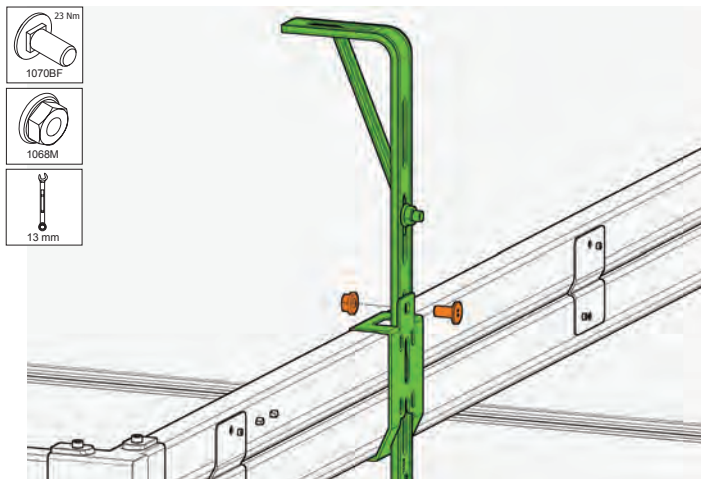
RSC-MNL-SFR-VL rev. 1

101



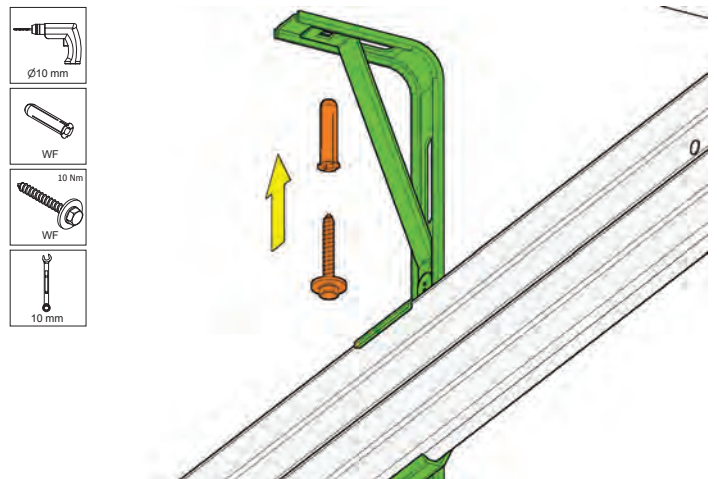
RSC-MNL-SFR-VL rev. 1

102



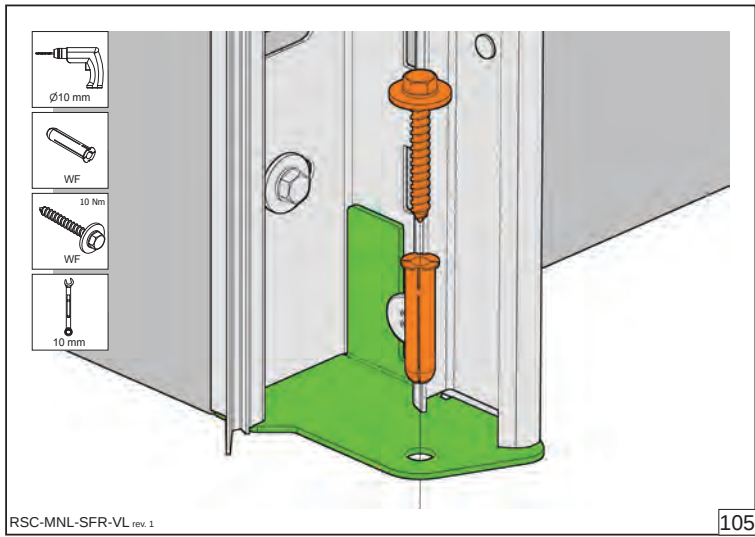
RSC-MNL-SFR-VL rev. 1

103

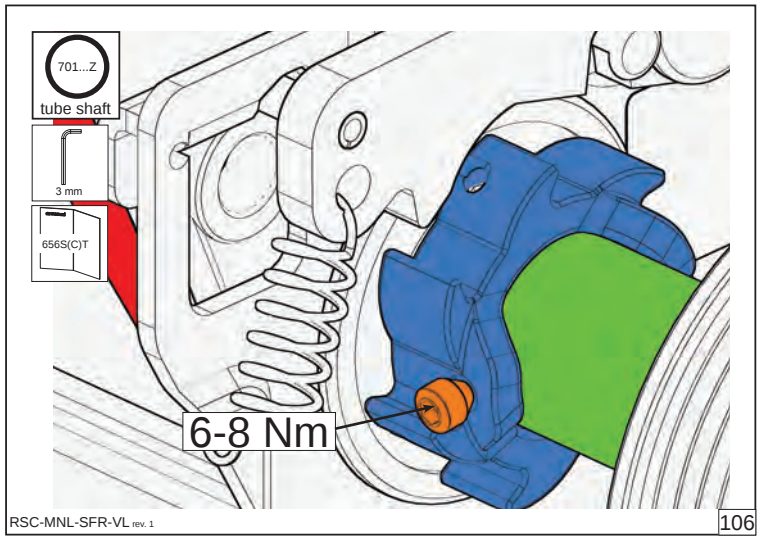


RSC-MNL-SFR-VL rev. 1

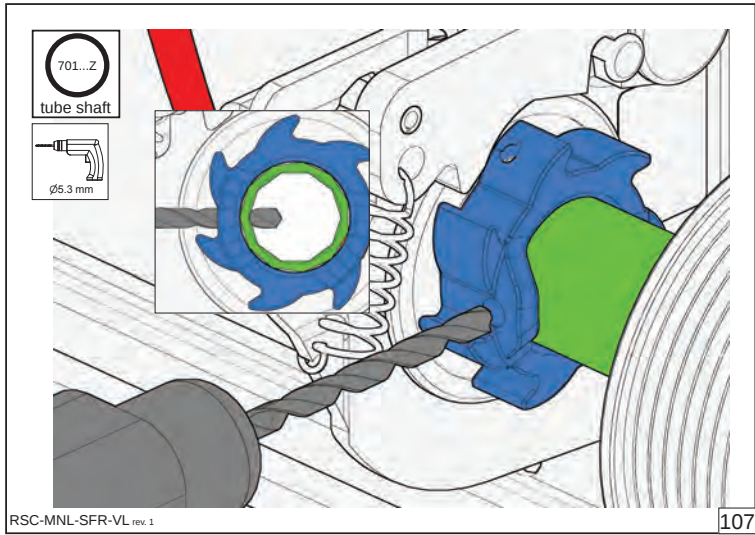
104



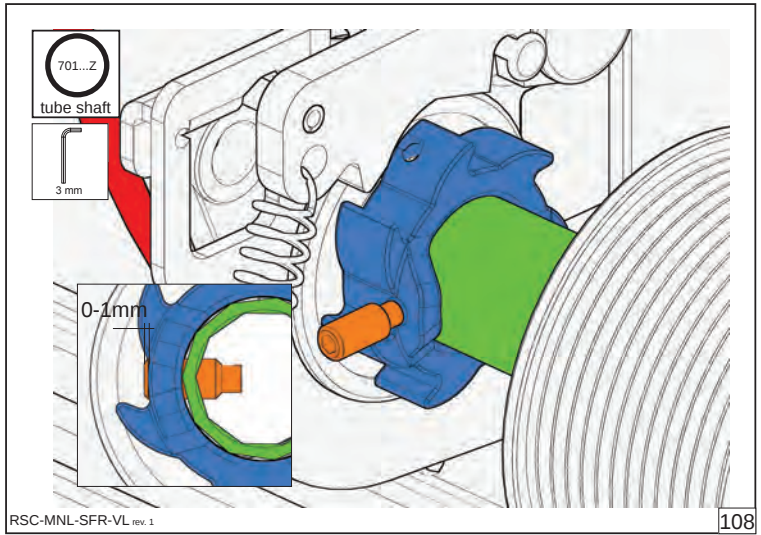
105



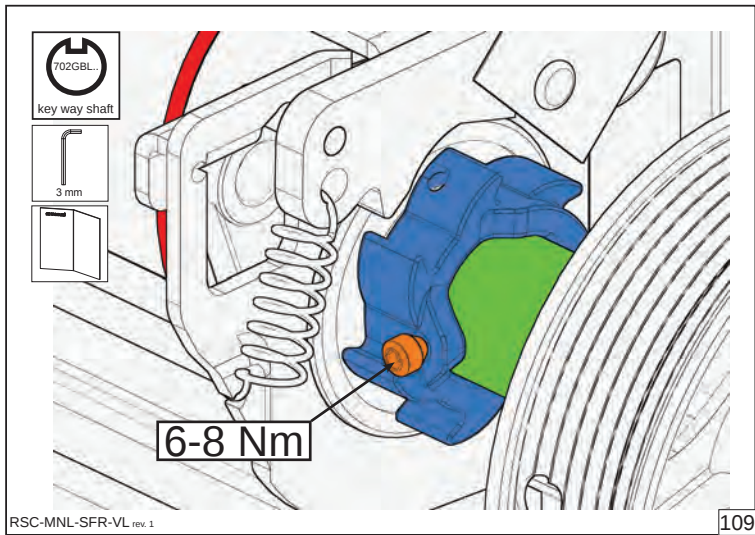
106



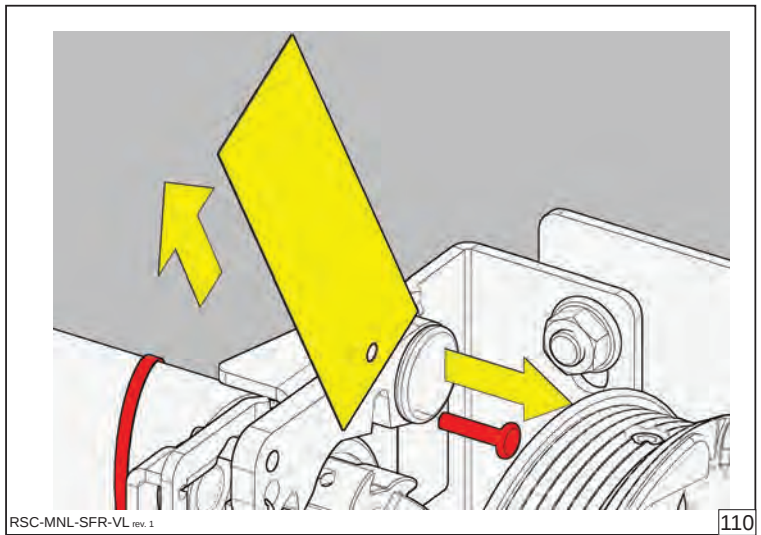
107



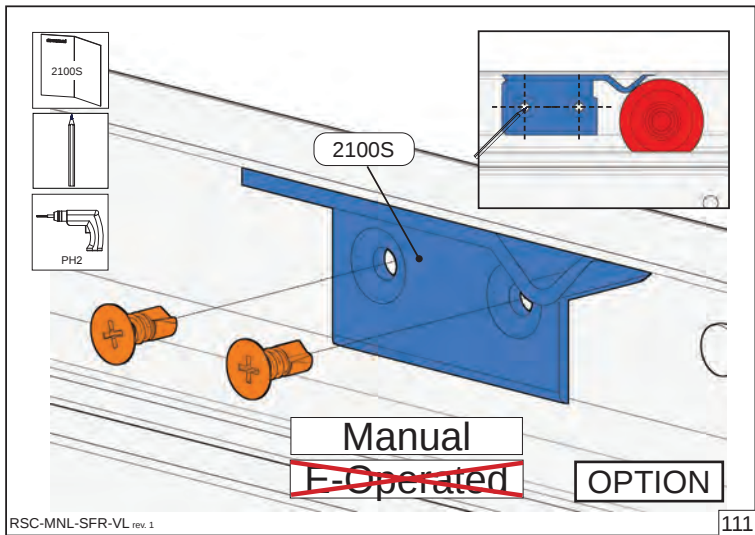
108



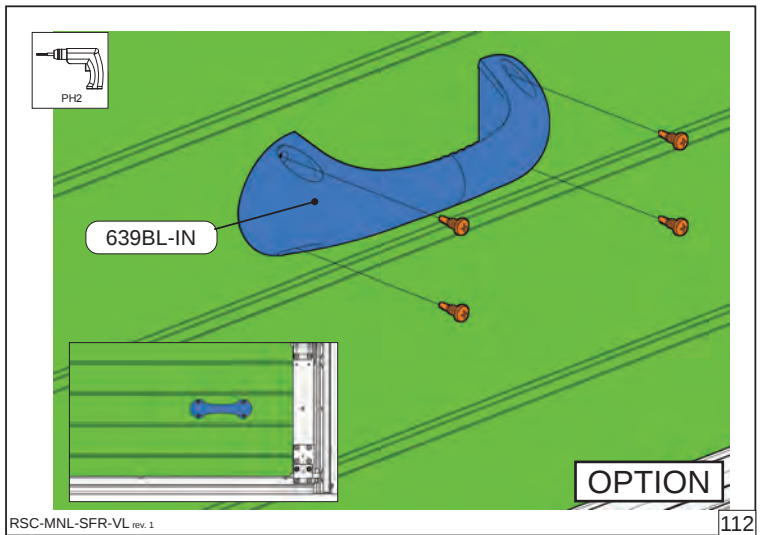
109



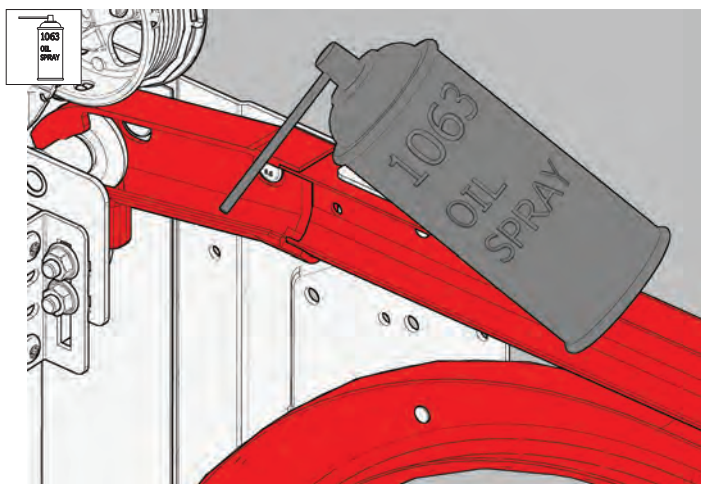
110



111

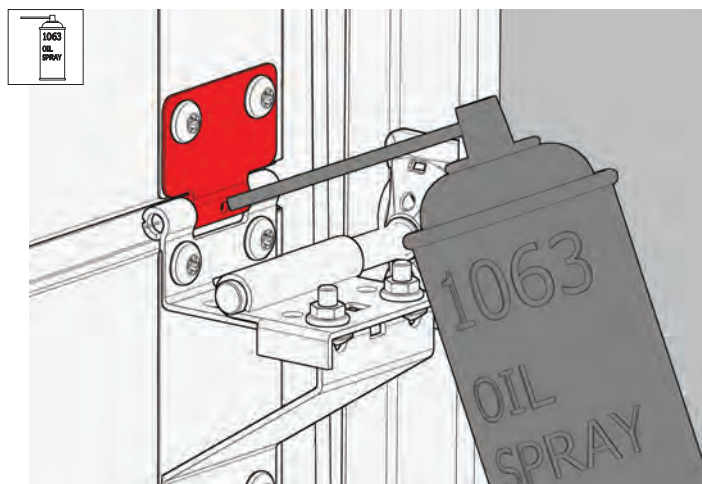


112



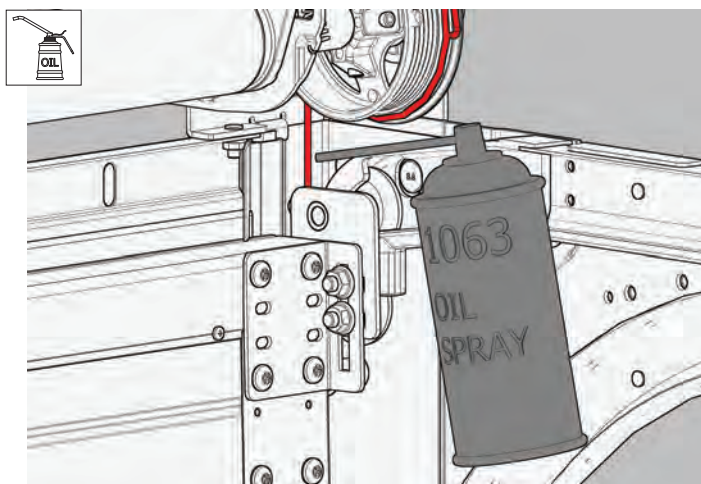
RSC-MNL-SFR-VL rev. 1

113



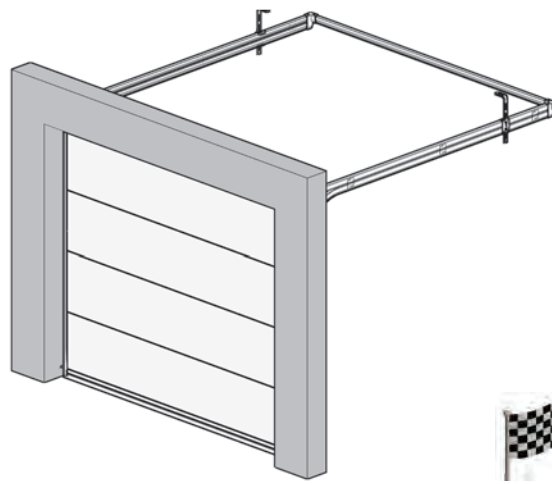
RSC-MNL-SFR-VL rev. 1

114



RSC-MNL-SFR-VL rev. 1

115



RSC-MNL-SFR-VL rev. 1

116

Spring Tensioning Table RSC

Doorheight	Drum		
	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-VL rev. 1

117