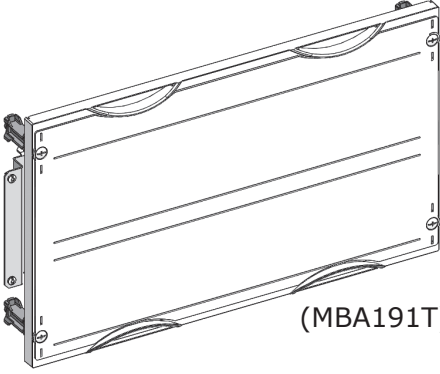
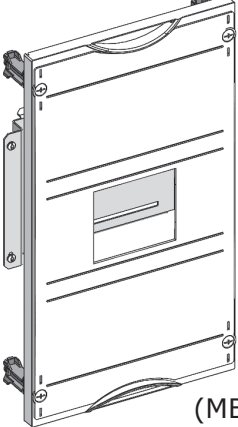


T25

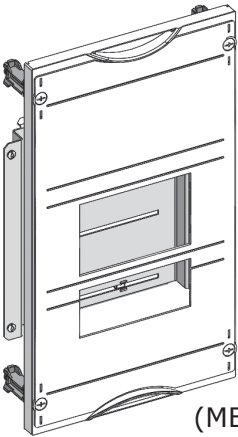

WR EDF



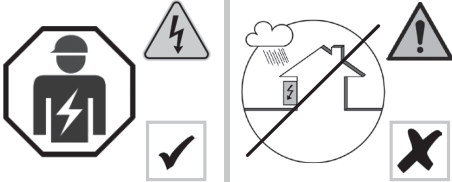
(MBA191T)

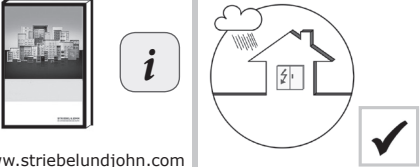


(MBA193T)

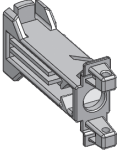
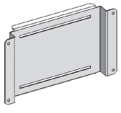
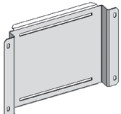
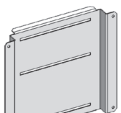
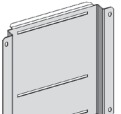
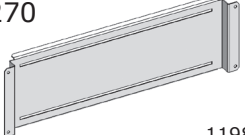
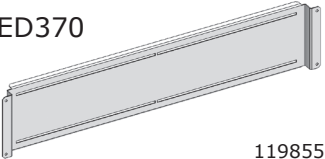
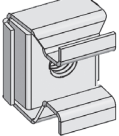
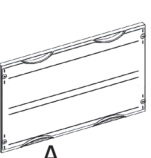
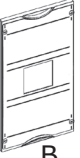
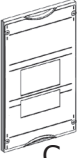


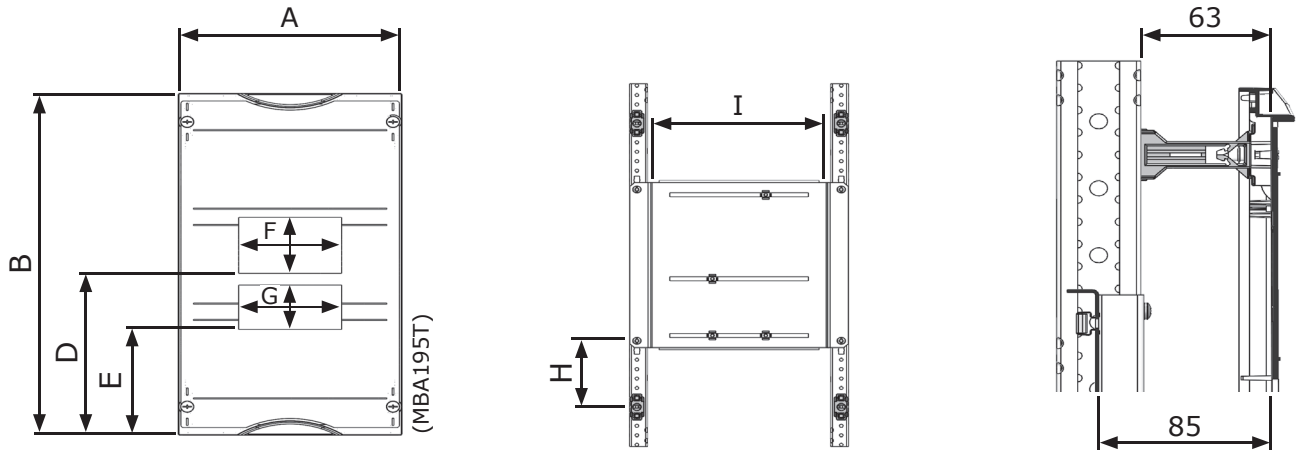
(MBA197T)





www.striebelundjohn.com

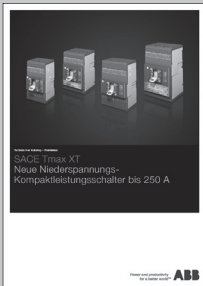
			MBA191T	MBA193T	MBA194T	MBA195T	MBA196T	MBA197T	MBA291T	MBA391T
1	ED138		4x	4x	4x	4x	4x	4x	4x	4x
	ED170	 119853	1x		1x					
	ED171	 119856		1x			1x			
2		 123213				1x				
		 123214						1x		
	ED270	 119854							1x	
	ED370	 119855								1x
3	M4		4x	4x	2x	4x	2x	4x	8x	14x
4	ZB27	 (4,8x11,5)	4x	4x	4x	4x	4x	4x	4x	4x
5	 A  B  C	AG 206	AG 207						AG 22	AG 32
		1x B	1x B	1x B	1x C	1x C	1x C	1x C	1x A	1x A



	XT..			A	B	C	D	E	F (↕ x ↔)	G (↕ x ↔)	H	I
MBA191T	XT2	3pol.	1 & 4	250	300	82,5	113	-	74x85	-	62,5	199
MBA193T	XT4	3pol.	1 & 6	250	450	74,5	181	-	88x101	-	137,5	199
MBA194T	XT2	4pol.	1 & 4	250	300	67,5	113	-	74x115	-	62,5	199
MBA195T	XT2+RC	4pol.	1 & 6	250	450	67,5	213	139	74x115	58,8x115	87,5	199
MBA196T	XT4	4pol.	1 & 6	250	450	57	181	-	88x136	-	137,5	199
MBA197T	XT4+RC	4pol.	1 & 6	250	450	57	181	105	88x136	59x136	62,5	199
MBA291T	XT2	3/4pol.	1 & 4	500	300	-	-	-	-	-	62,5	449
MBA391T	XT2	3/4pol.	1 & 4	750	300	-	-	-	-	-	62,5	699

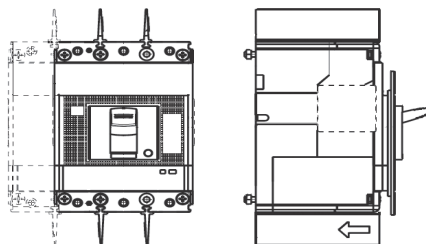


Tmax XT
+
Tmax XT RC Sel



XT2 - 3pol.

MBA191T 1x
MBA291T 4x
MBA391T 7x



XT2 - 4pol.

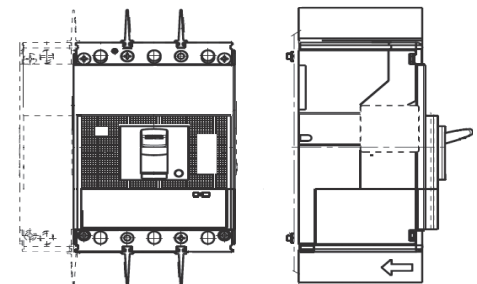
MBA194T 1x

XT4 - 3pol.

MBA193T 1x

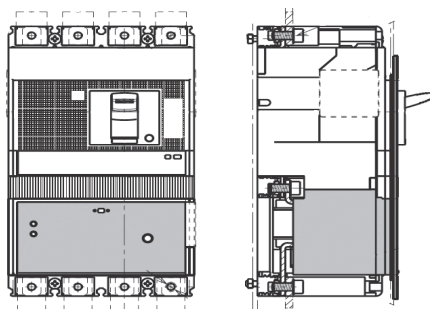
XT4 - 4pol.

MBA196T 1x



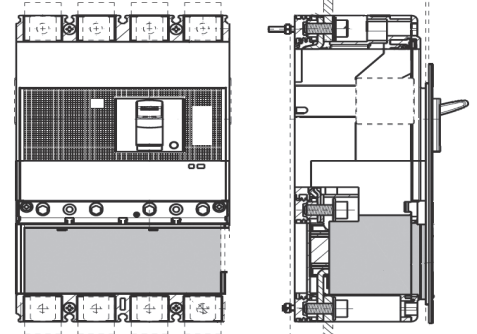
XT2 - 4pol. + RC Sel

MBA195T 1x

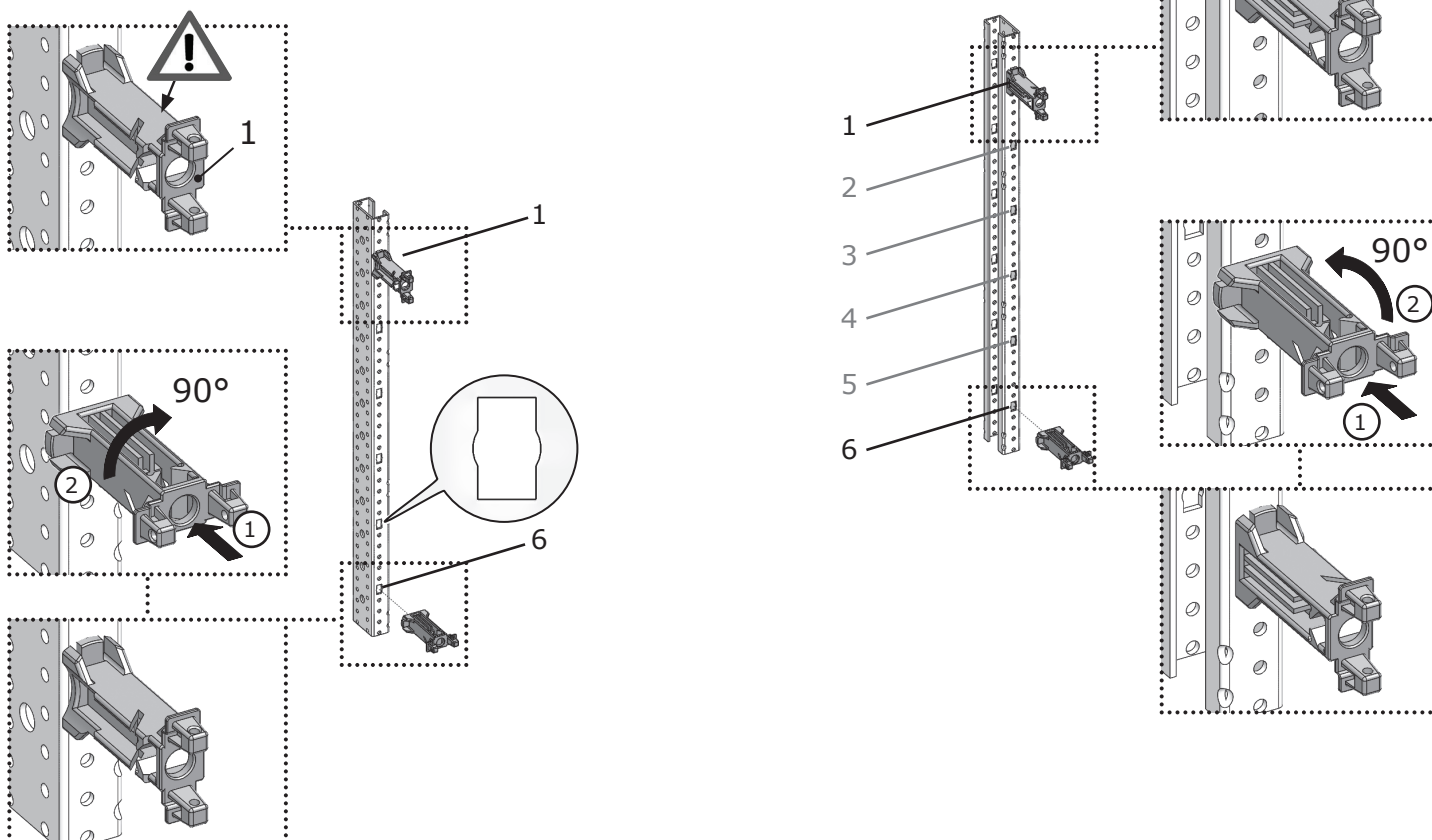


XT4 - 4pol. + RC Sel

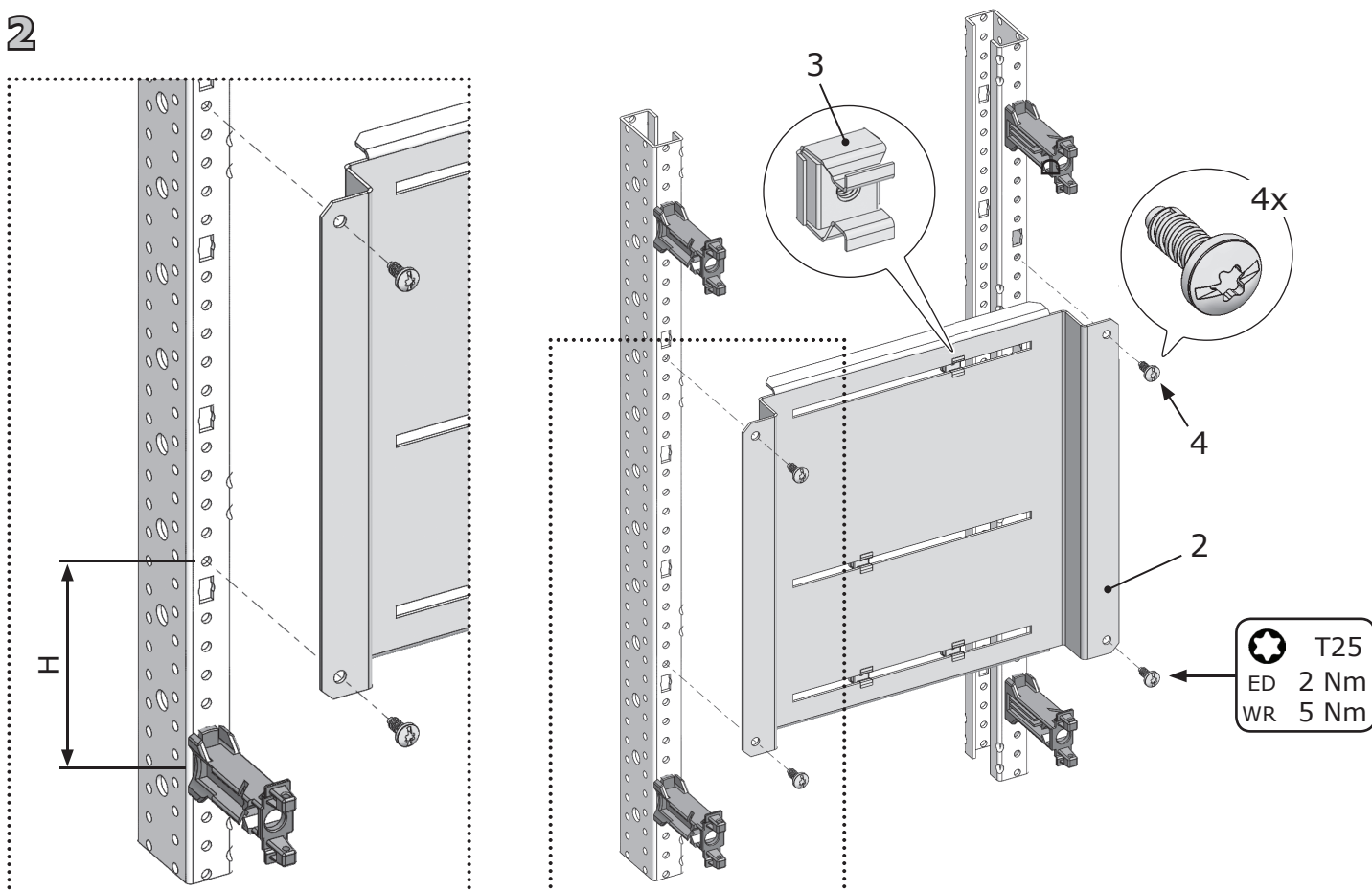
MBA197T 1x



1

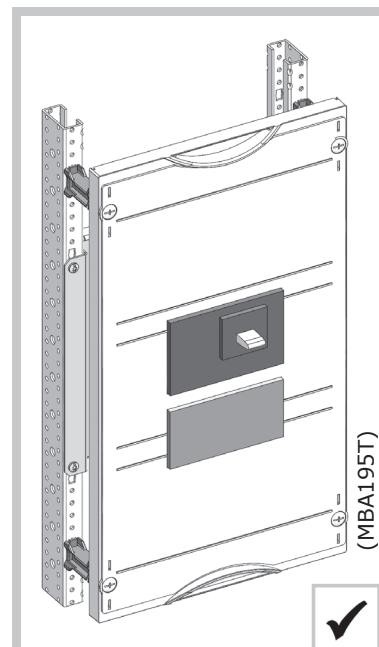
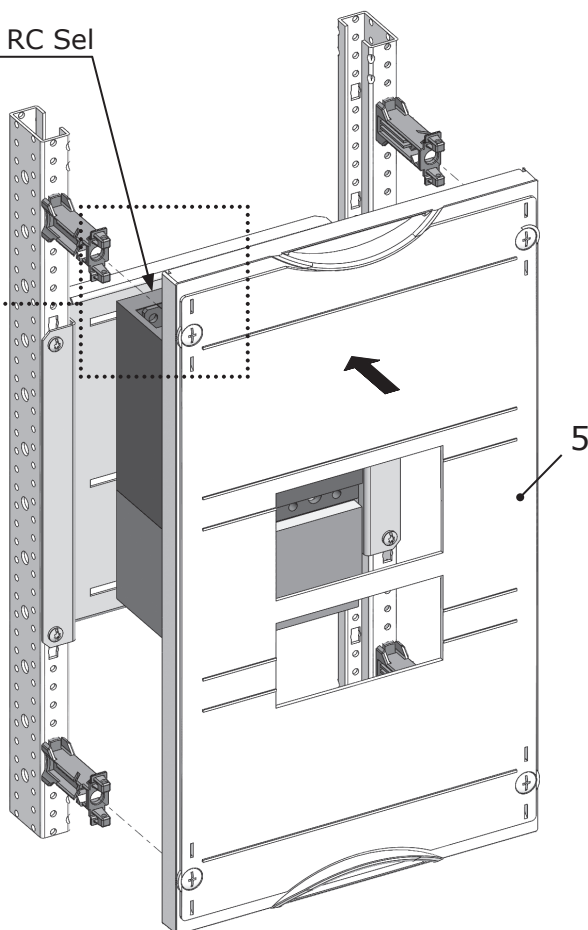
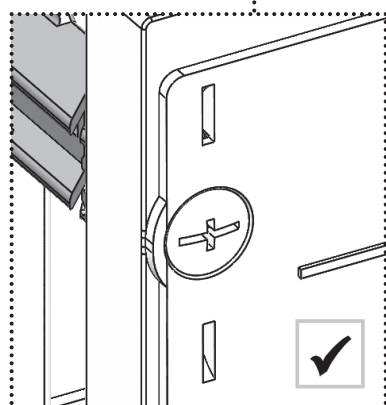
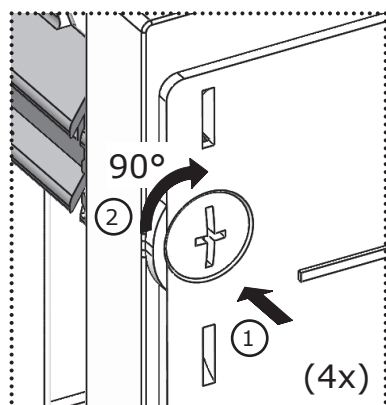


2



3

XT2 - 4pol. + RC Sel



(MBA195T)



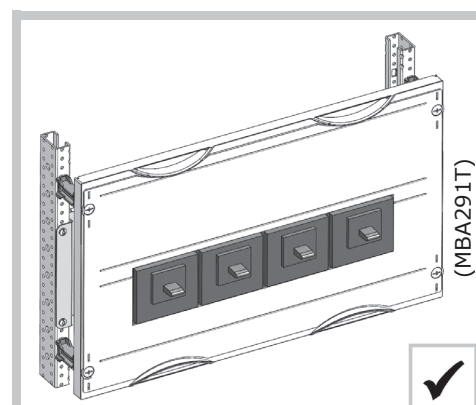
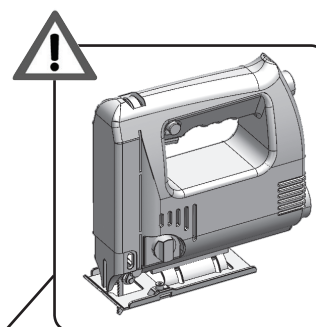
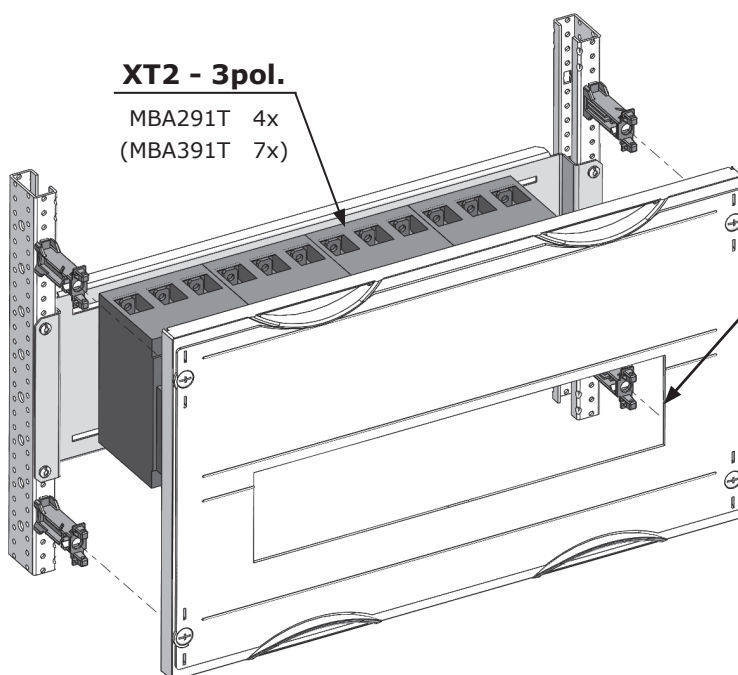
i

**MBA291T
AG22**

**MBA391T
AG32**

XT2 - 3pol.

MBA291T 4x
(MBA391T 7x)



(MBA291T)

