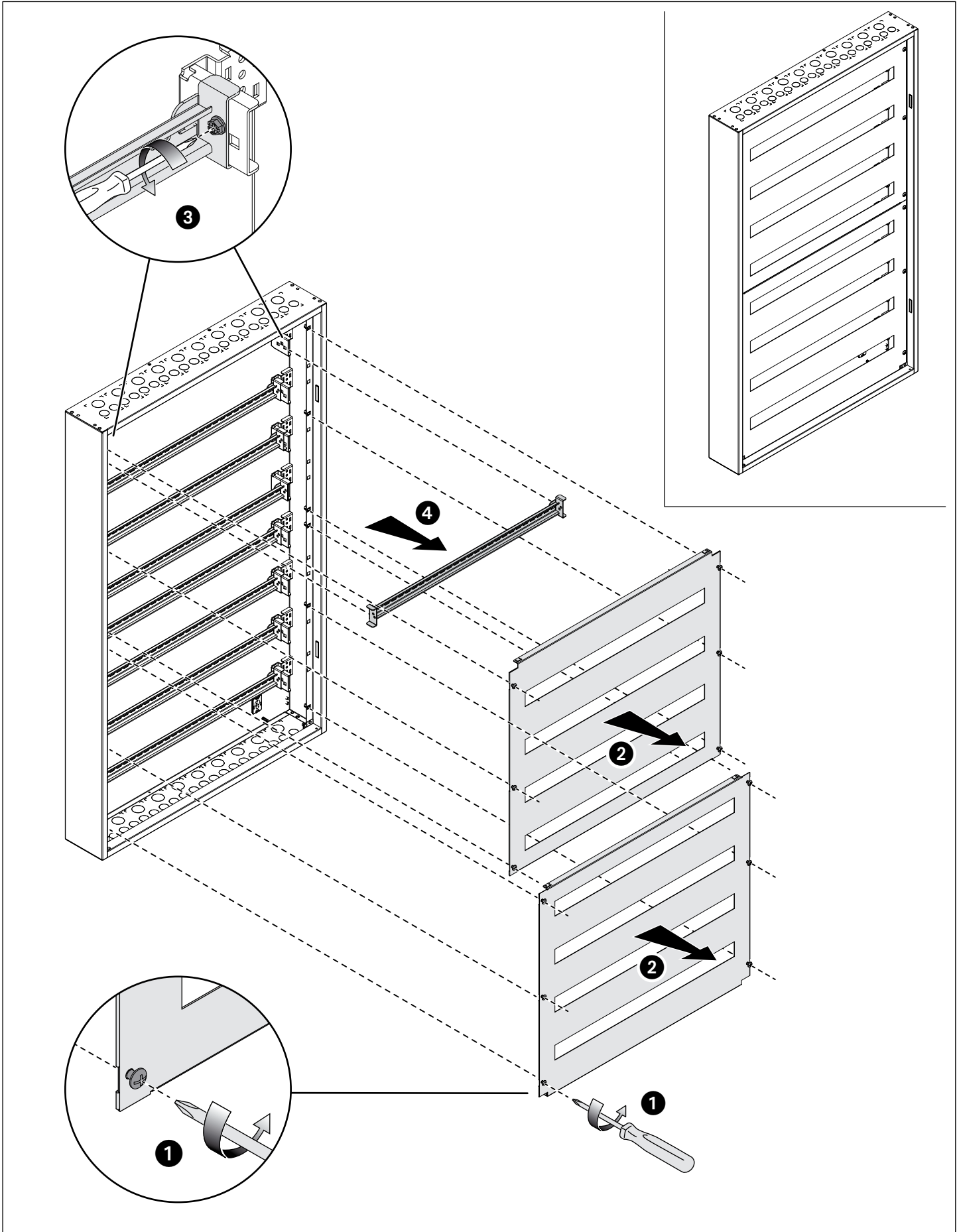
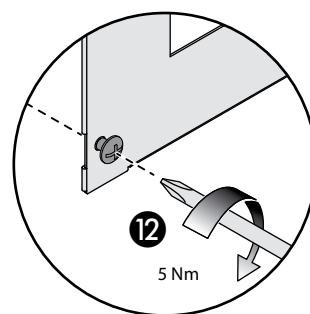
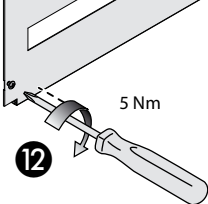
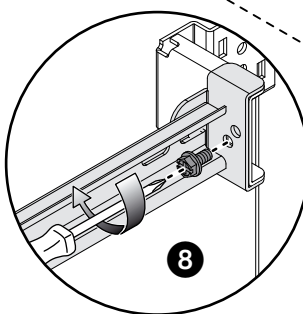
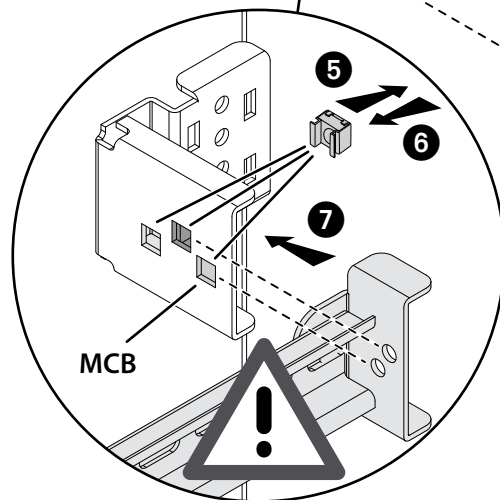
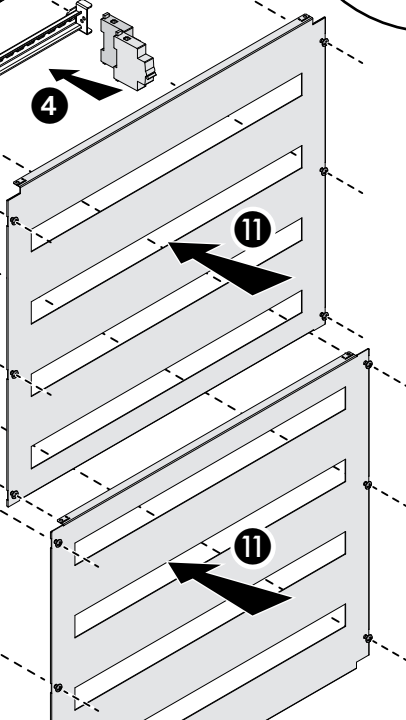
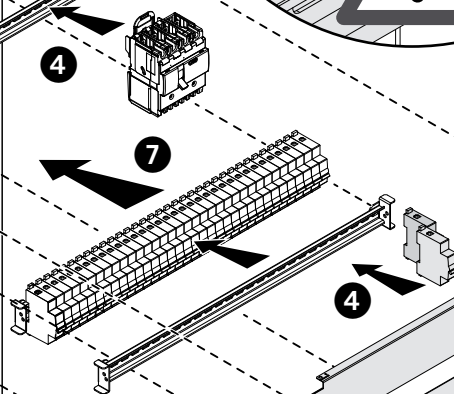
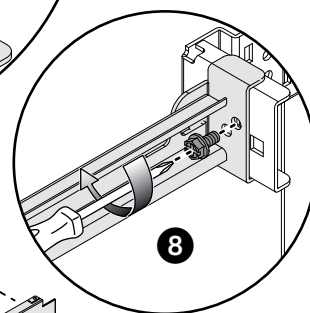
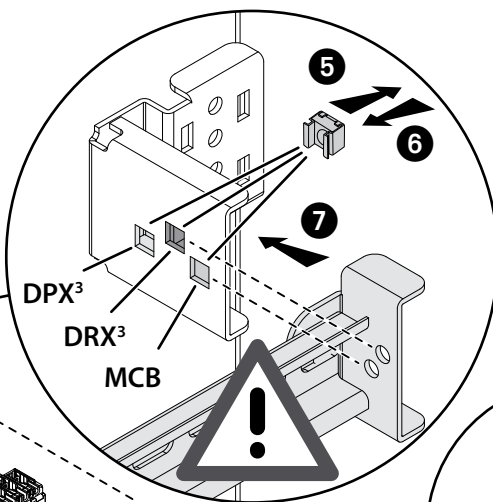
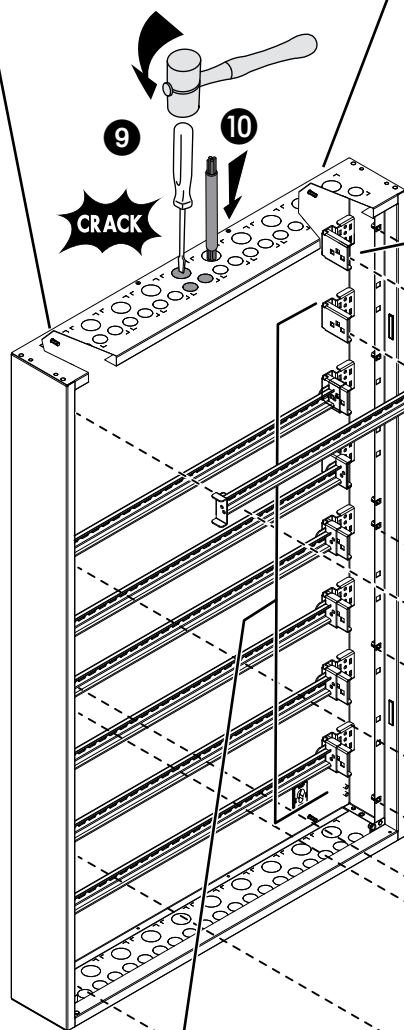
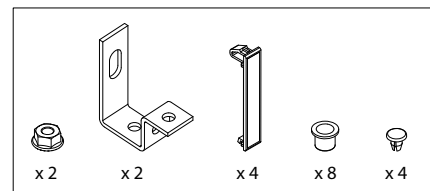
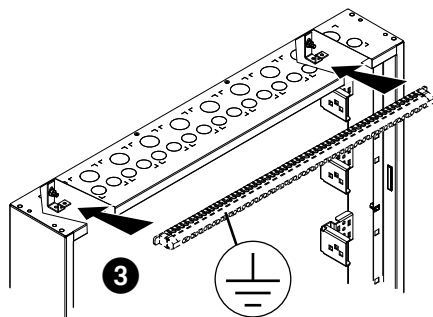
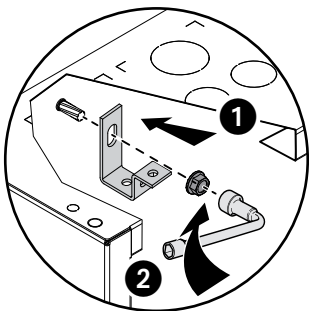
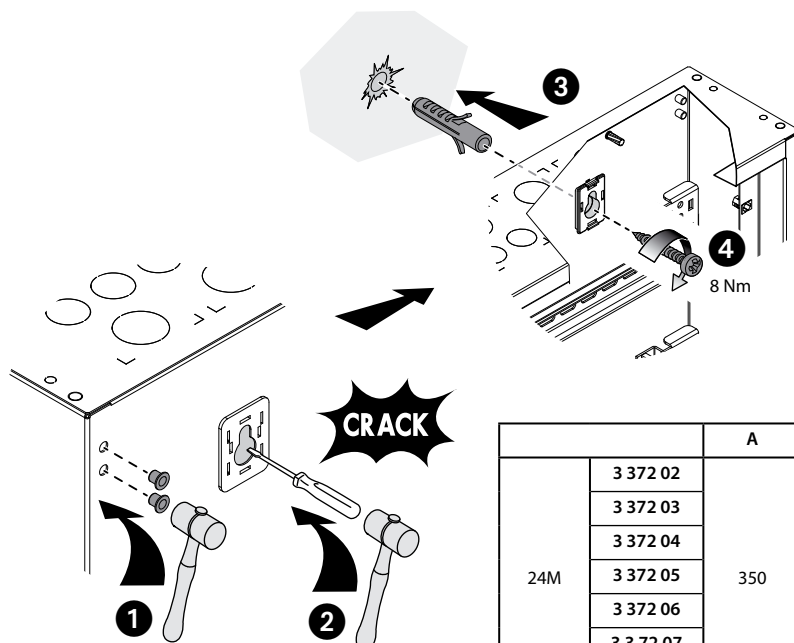
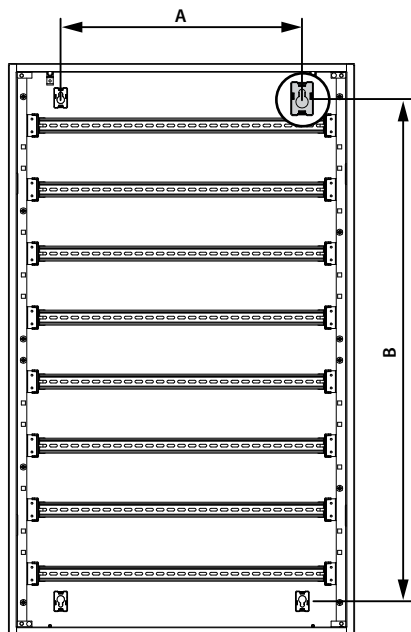








		A	B
24M	3 372 02	350	297
	3 372 03		447
	3 372 04		597
	3 372 05		747
	3 372 06		897
	3 372 07		1047
	3 372 08		1197
36M	3 372 14	566	597
	3 372 15		747
	3 372 16		897
	3 372 17		1047
	3 372 18		1197

3 374 01



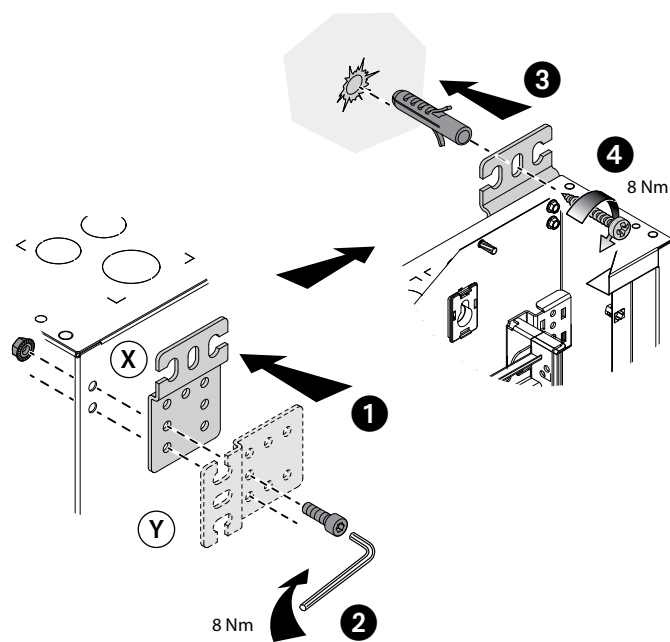
x 4



x 8



x 8



		C	D	E	F
24M	3 372 02	540	468	625	383
	3 372 03		618		533
	3 372 04		768		683
	3 372 05		918		833
	3 372 06		1068		983
	3 372 07		1218		1133
	3 372 08		1368		1283
36M	3 372 14	756	768	841	683
	3 372 15		918		833
	3 372 16		1068		983
	3 372 17		1218		1133
	3 372 18		1368		1283

