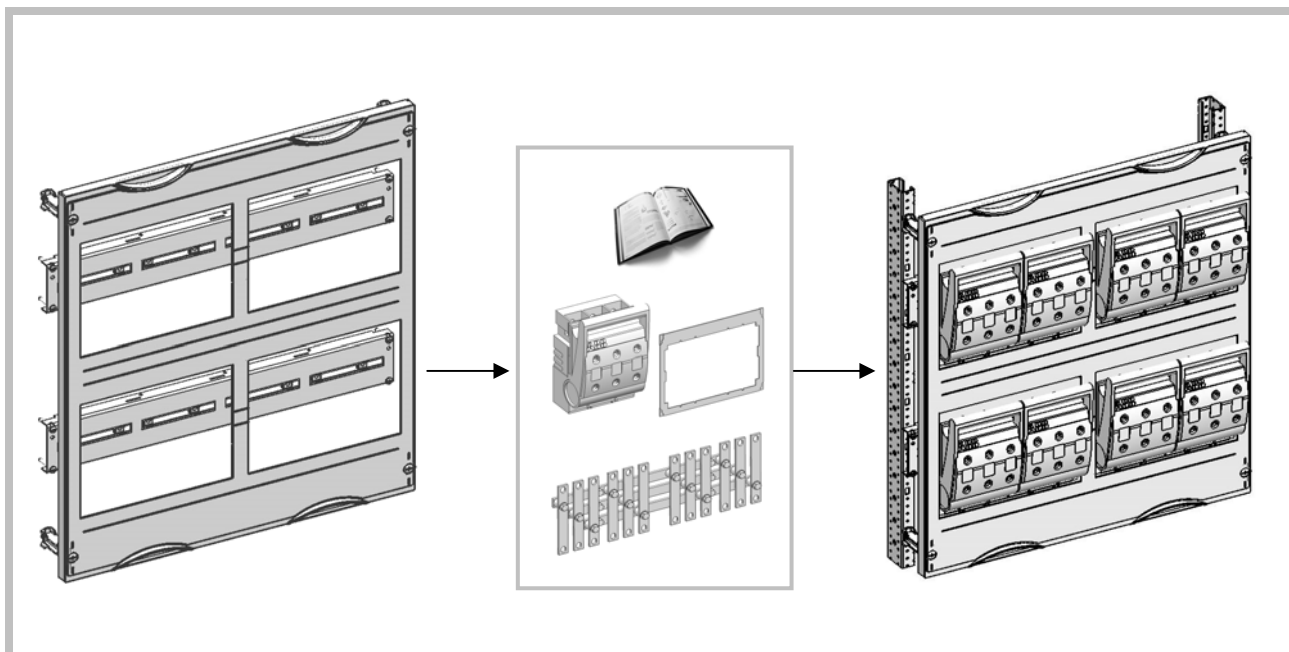
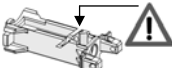
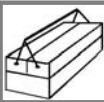
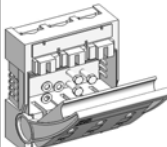
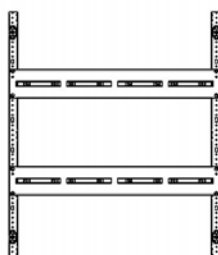
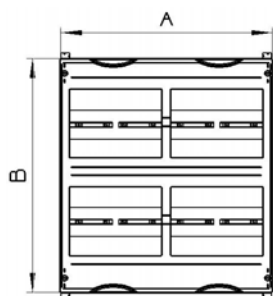




		MBT136 MBT137	MBT236 MBT237	MBT336 MBT337	
1		4 x	4 x	4 x	ED138
2.1		1-2 x	1-2 x	---	ZX...
2.2		---	---	1-2 x	ZW162
3	 4,8x32	4-8 x	4-8 x	4-8 x	ZX273
4		1 x	1 x	1 x	AG...

	 T25 T30	 PH2	 SW13
---	---	--	---

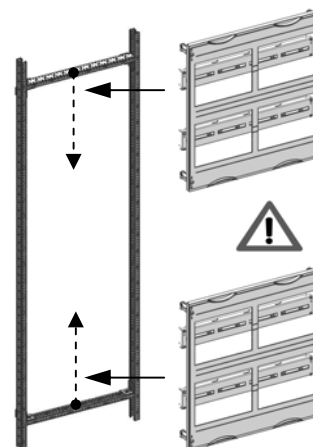
			MBT136 MBT137	MBT236 MBT237	MBT336 MBT337	
	Z1.1		2-4 x	4-8 x	6-12 x	ZH411
	Z1.2	  M8x20	6-12 x	12-24 x	18-36 x	
	Z1.3		6-12 x	12-24 x	18-36 x	
	Z2	  M6x16	4-8 x	8-16 x	12-24 x	RZ14
	Z3		1-2 x	2-4 x	2-4 x	ZH...
	CU1		1 x	1 x	1 x	ZH...



WR

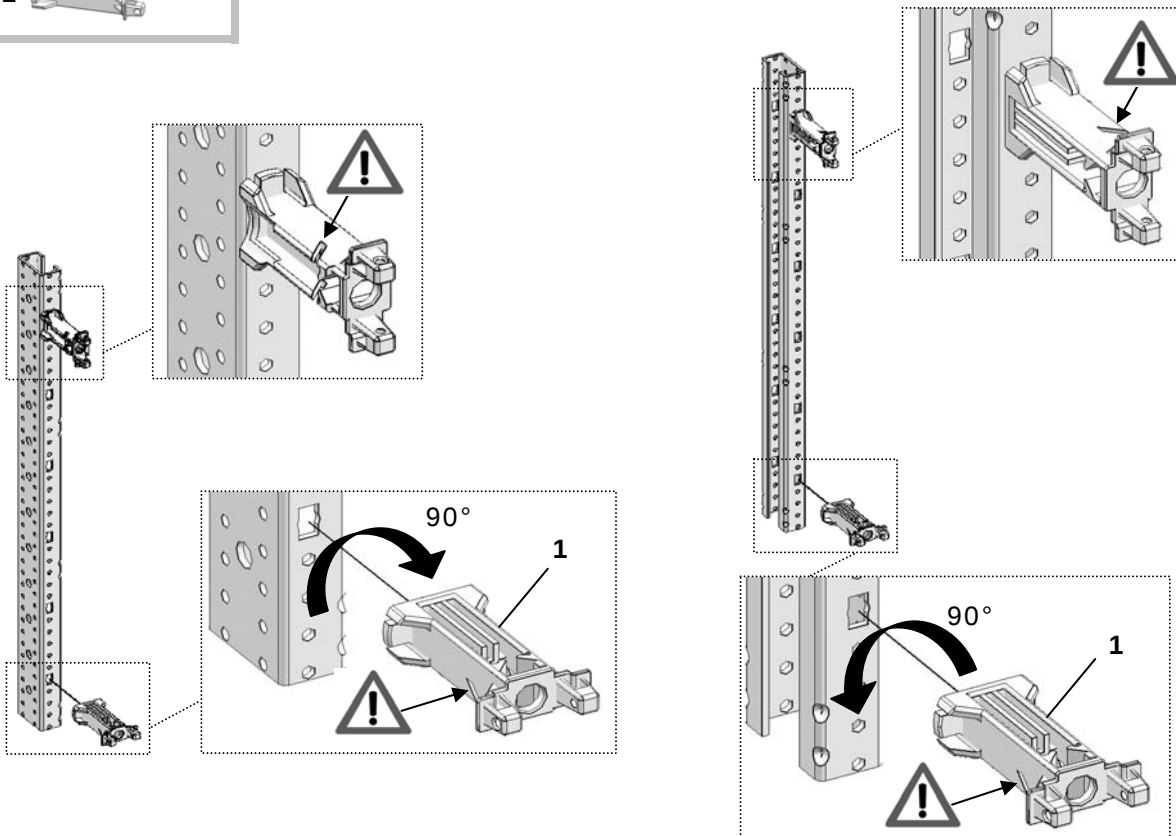


EDF

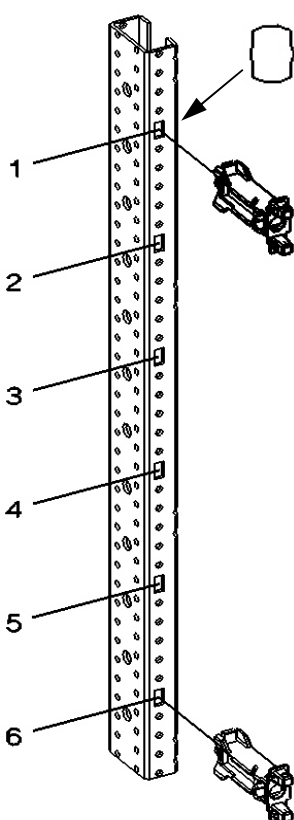


	2		3		AG...	A	B	Z1		Z2		Z2		CU1
MBT136	ZX31	1x	ZX273	4x	AG65	250	300	ZH411	2x	RZ14	4x	ZH426	1x	ZH214
MBT137		2x		8x	AG73	250	600		4x		8x		2x	ZH216
MBT236	ZX34	1x		4x	AG75	500	300		4x		8x		2x	ZH211
MBT237		2x		8x	AG79	500	600		8x		16x		4x	ZH212
MBT336	ZW162	1x		4x	AG84	750	300		6x	12x	ZH427	2x	ZH311	
MBT337		2x		8x	AG85	750	600		12x	24x		4x	ZH312	

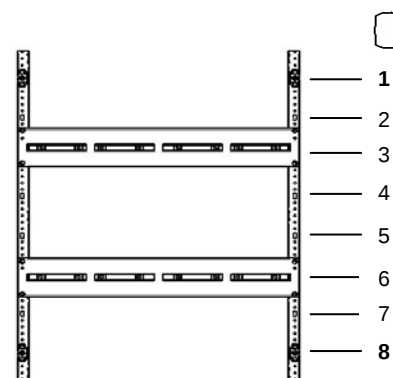
1 4x



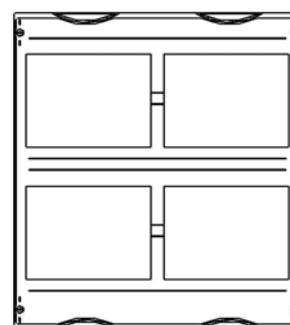
1



	AG...	
MBT136	AG65	1 & 4
MBT137	AG73	1 & 8
MBT236	AG75	1 & 4
MBT237	AG79	1 & 8
MBT336	AG84	1 & 4
MBT337	AG85	1 & 8



MBT237 → AG79 = 1 & 8



1.1

2.1  1-2x

MBT136 / MBT137
MBT236 / MBT237

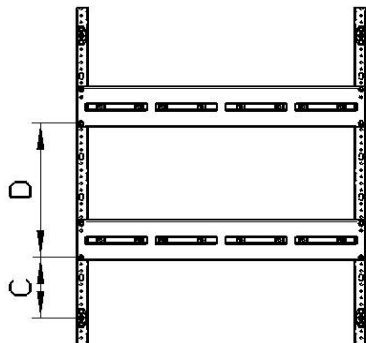
2.2  1-2x

MBT336 / MBT337

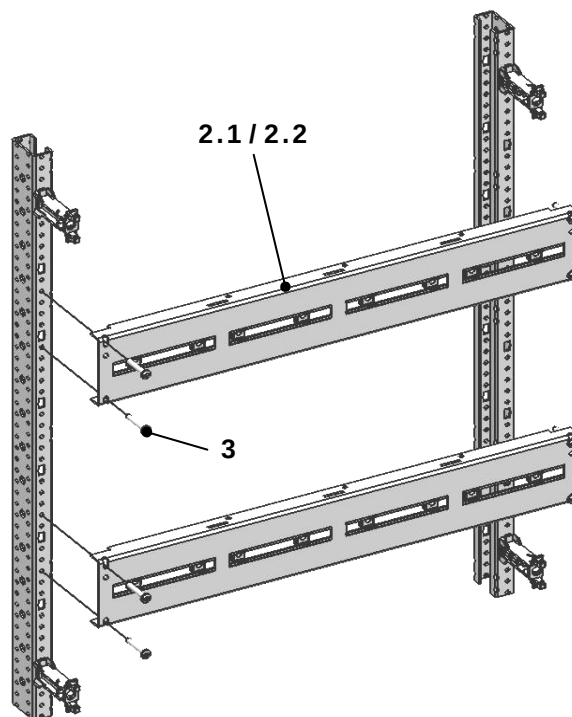
3  4-8x
4,8x32



T25
EDF / 2Nm
WR / 5Nm



	2.1	2.2	3	C	D
MBT136	1x	---	4x	87,5	---
MBT137	2x	---	8x	112,5	250
MBT236	1x	---	4x	87,5	---
MBT237	2x	---	8x	112,5	250
MBT336	---	1x	4x	87,5	---
MBT337	---	2x	8x	112,5	250



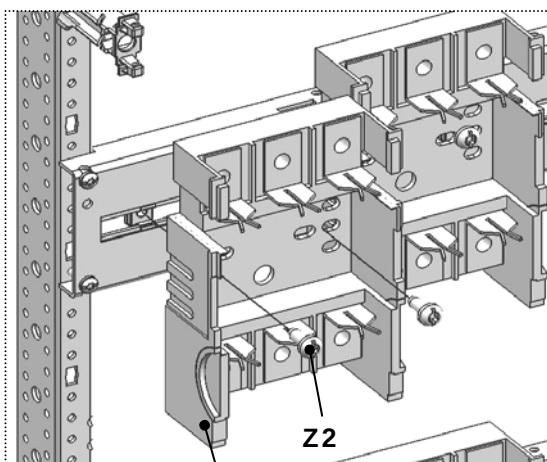
2

Z1.1  2-12x

Z2  4-24x
M6x16

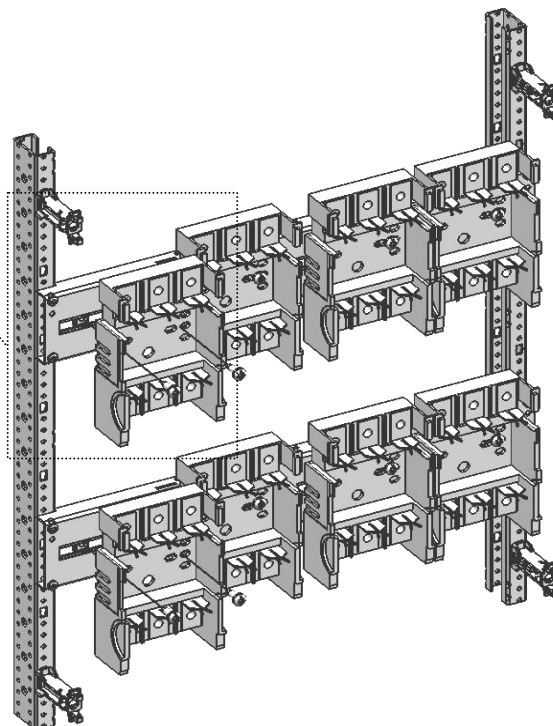


T30 5Nm



Z1.1

Z2



3

CU1



1x

Z1.2



6-36x

M8x20

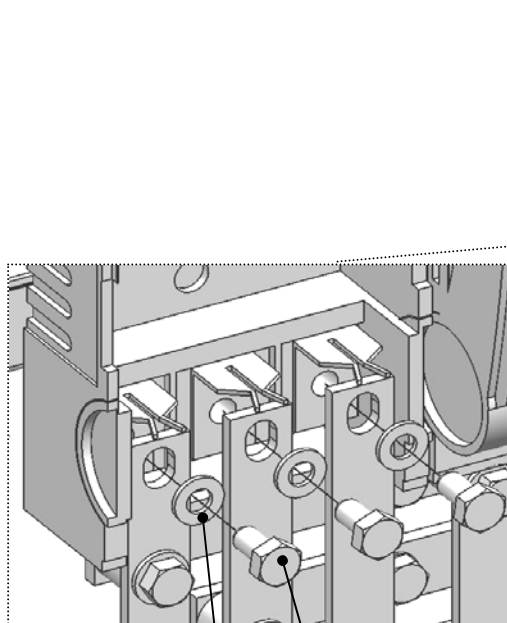
Z1.3



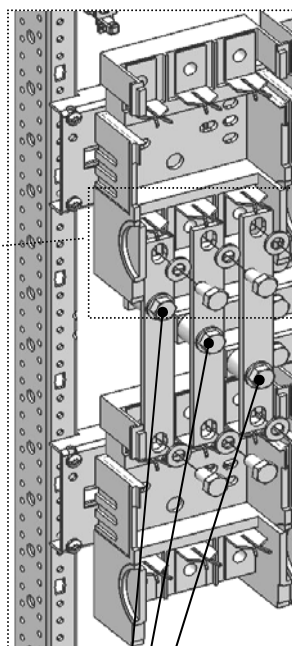
6-36x



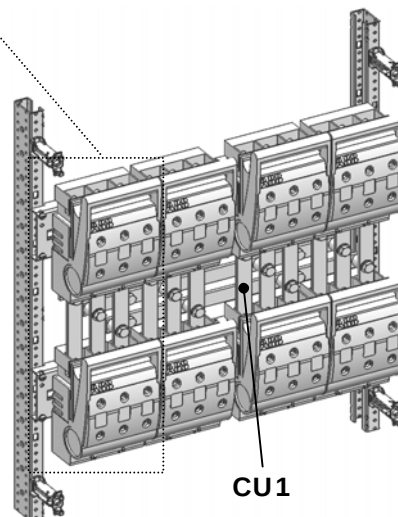
SW13 10Nm



Z1.2
Z1.3



10 Nm



CU1

4

4



1x

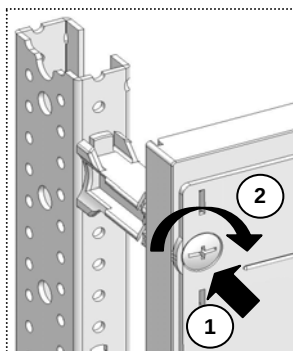
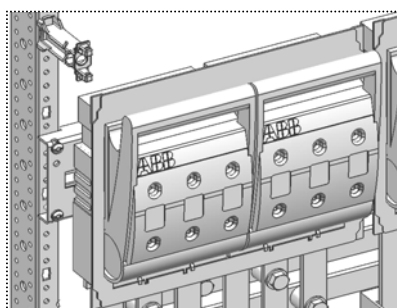
Z3



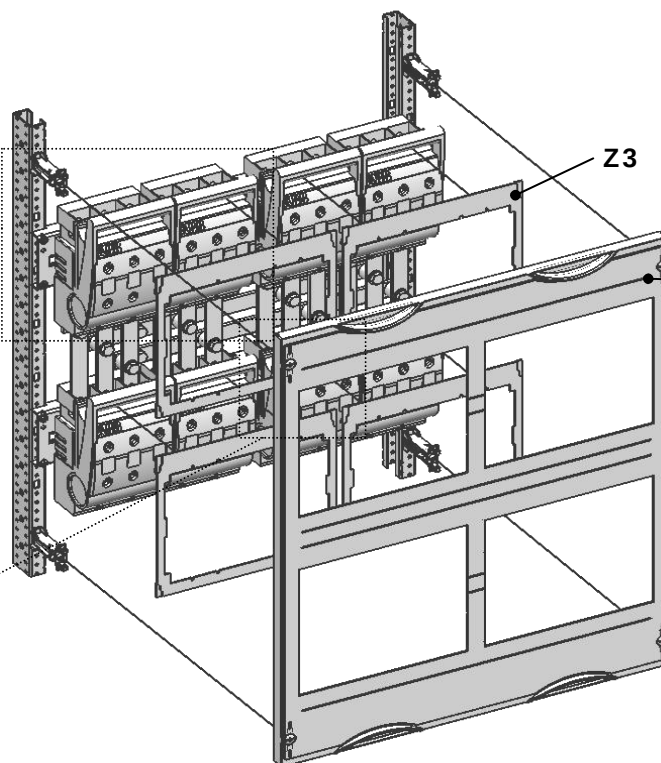
1-4x



PH2



1
2



Z3

4

5

- DE** Arbeiten an elektrischen Betriebsmitteln/Anlagen dürfen nur durch eine ausgebildete Elektrofachkraft gemäß DIN 57105 Teil 1 / VDE 0105 Teil 1 / DIN EN 50110-1 durchgeführt werden.
- GB** Only qualified electrical personell according to DIN 57105 part 1 / VDE 0105 part 1 / DIN EN 50110-1 are allowed to work on electrical installations.
- SE** Endast behörig personal enligt DIN 57105 part 1 / VDE 0105 part 1 / DIN EN 50110-1 är tillaten att arbeta med elektriska installationer.
- IT** Solo a personale qualificato, secondo DIN 57105 part 1 / VDE 0105 part 1 / DIN EN 50110-1 é consentito di lavorare su installazioni elettriche.
- FR** Seul le personnel qualifié en électricité selon DIN 57105 part 1 / VDE 0105 part 1 / DIN EN 50110-1 est autorisé à travailler sur installation électrique.
- ES** Sólo electricistas cualificados según norma DIN 57105 part 1 / VDE 0105 part 1 / DIN EN 50110-1 están autorizados a trabajar en instalaciones.
- RU** Согласно DIN 57105, часть 1 / VDE0105, часть 1 / DIN EN 50110-1, на электрических установках разрешается работать только квалифицированному персоналу.