

EN 62208 - Lege omhulsels voor laagspanningsschakelmaterieel - Algemene eisen

EN 62208 - Empty enclosures for low-voltage switchgear and control gear assemblies - General requirements

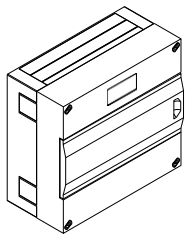
Levensgevaar door elektrische stroom! Installatie van het apparaat en alle werkzaamheden eraan, mogen uitsluitend door een gekwalificeerd elektricien of speciaal opgeleid vak personeel worden uitgevoerd.



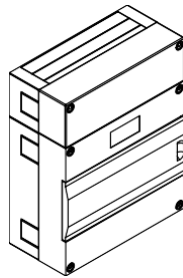
Electric current! Danger to life!

Installation, commissioning and maintenance work must be carried out by qualified personnel only.

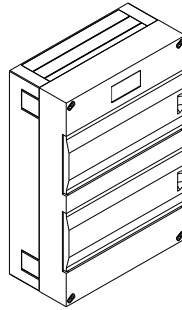
Noodzakelijk gereedschap/Needed tools



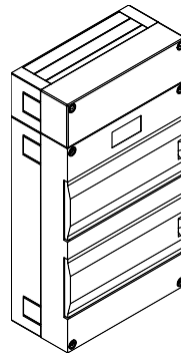
CHB12
2119910012



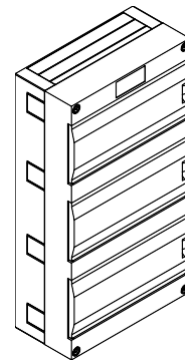
CHB12E
2119920012



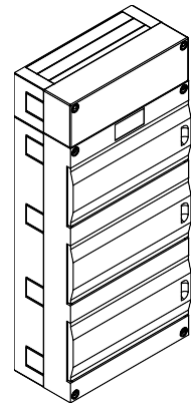
CHB24
2119910024



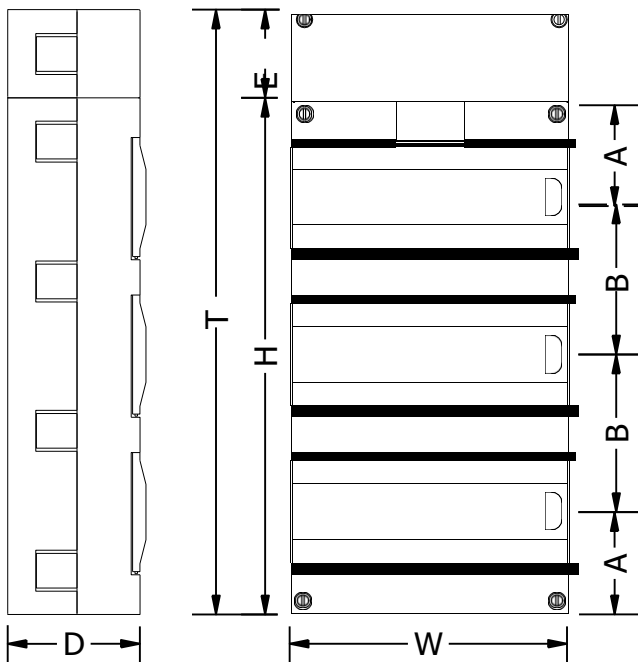
CHB24E
2119920024



CHB36
2119910036

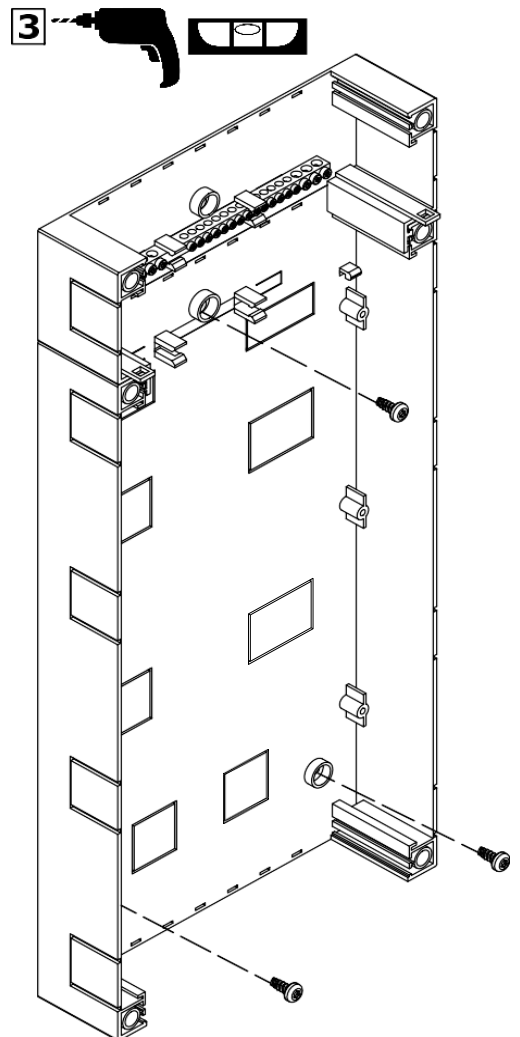
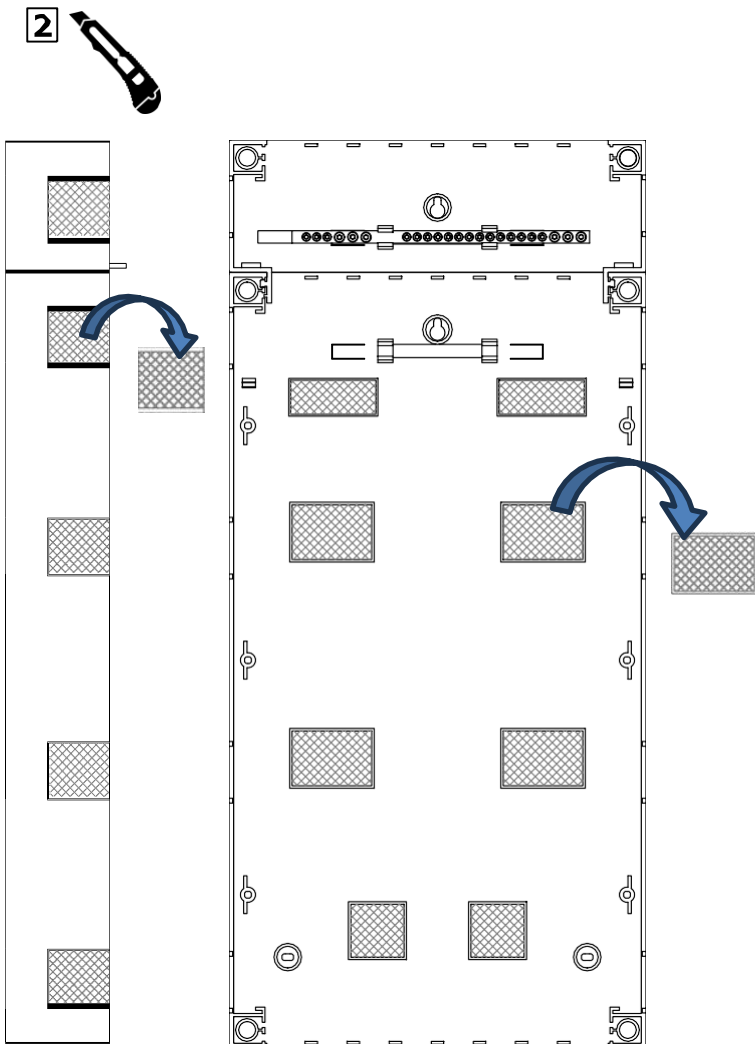
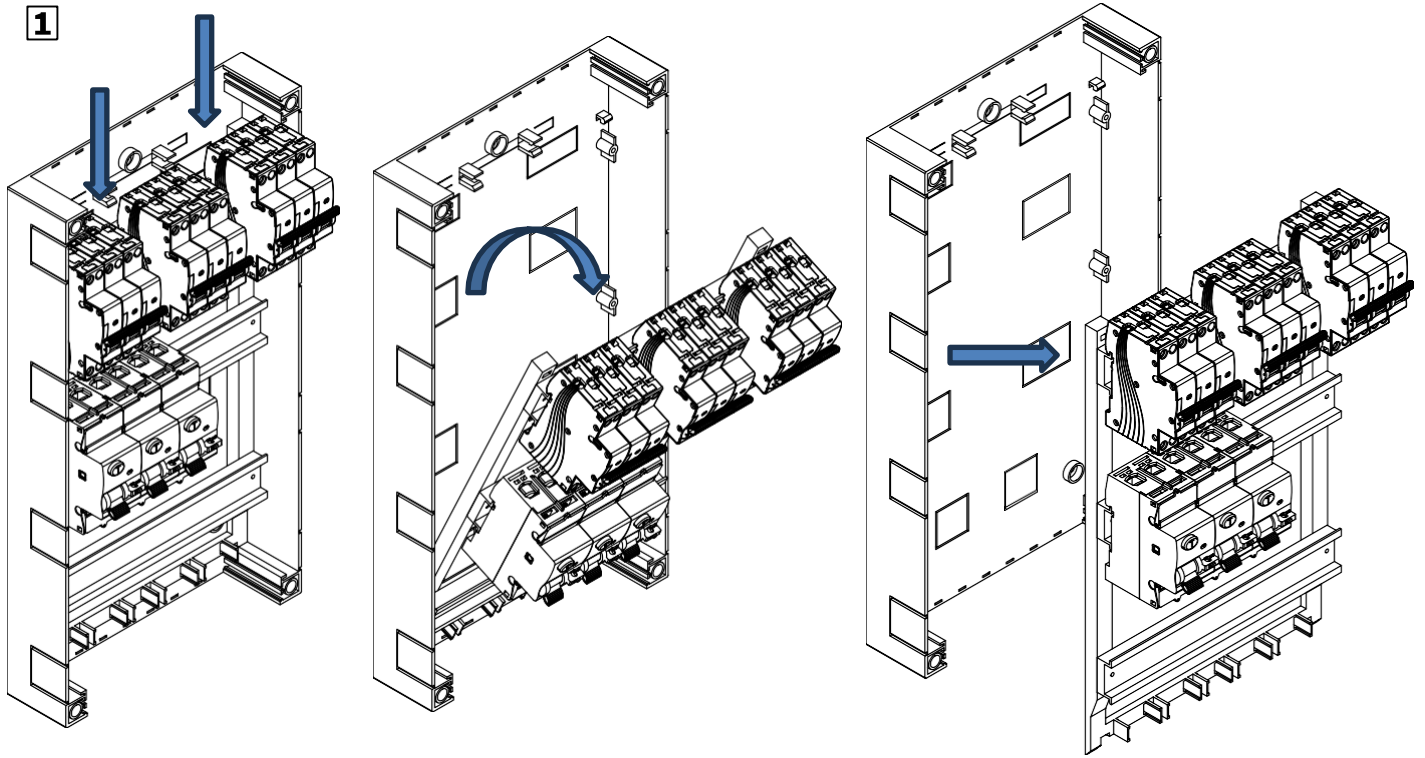


CHB36E
2119920036



Type	H (mm)	W (mm)	D (mm)	E (mm)	T (mm)	A (mm)	B (mm)
CHB12	205	220	105	-	-	102.5	-
CHB12E	205	220	105	70	275	102.5	-
CHB24	330	220	105	-	-	102.5	125
CHB24E	330	220	105	70	400	102.5	125
CHB36	410	220	105	-	-	80	125
CHB36E	410	220	105	70	480	80	125

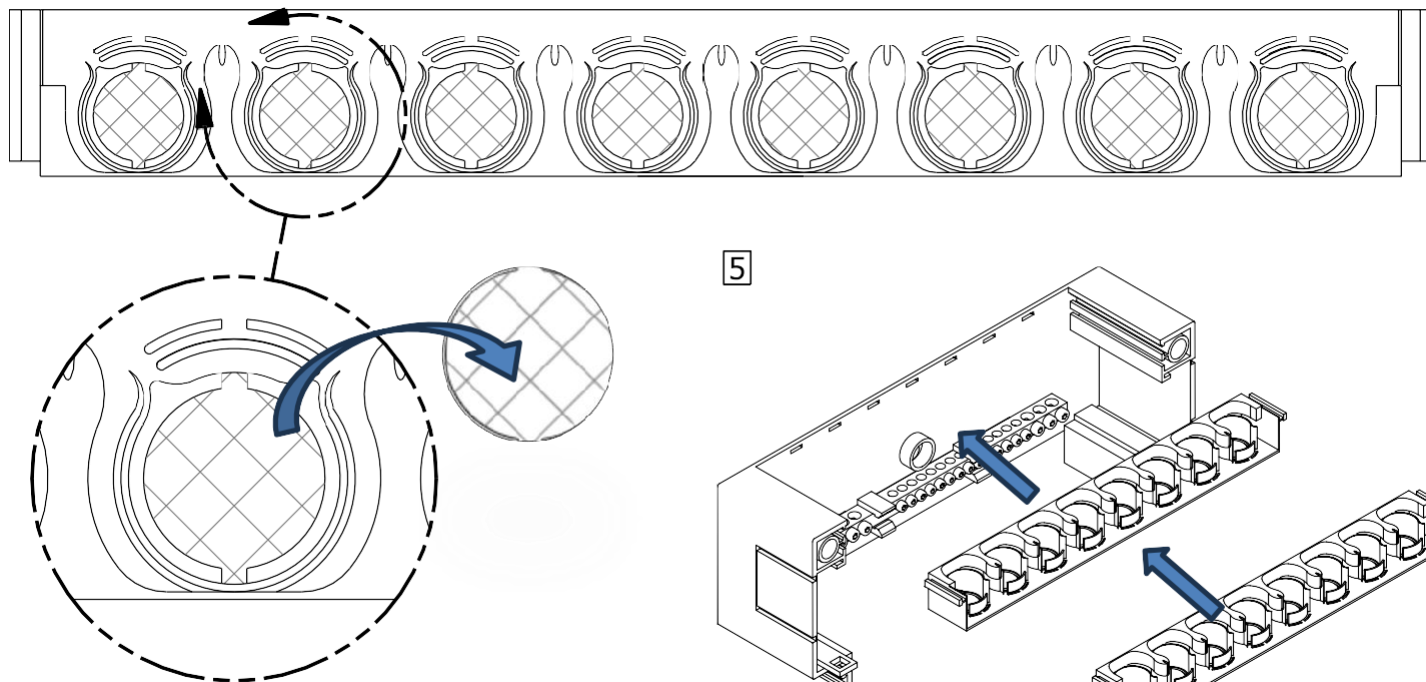
Warmteafvoer in W						
Type	Hoogte	Δ15K	Δ20K	Δ25K	Δ30K	Δ35K
CHB12	50%	8.2	11.7	15.4	19.3	23.4
	100%	6.7	9.6	12.6	15.8	19.2
CHB12E	50%	10.2	14.6	19.3	24.2	29.3
	100%	8	11.5	15.2	19.1	23.1
CHB24	50%	11.8	16.9	22.3	28	34
	100%	9.1	13.1	17.3	21.6	26.2
CHB24E	50%	13.7	19.6	25.8	32.4	39.2
	100%	10.4	14.9	19.7	24.7	29.9
CHB36	50%	14	20	26.4	33.1	40.1
	100%	10.6	15.2	20.1	25.2	30.5
CHB36E	50%	15.9	22.7	29.9	37.6	45.5
	100%	12	17.2	22.7	28.4	34.4



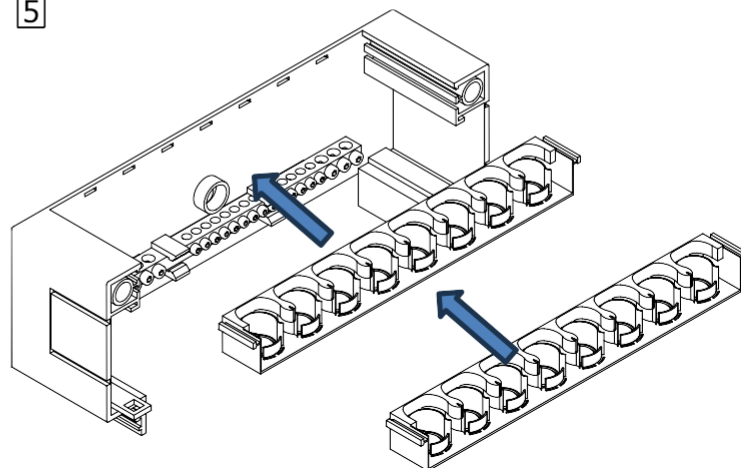
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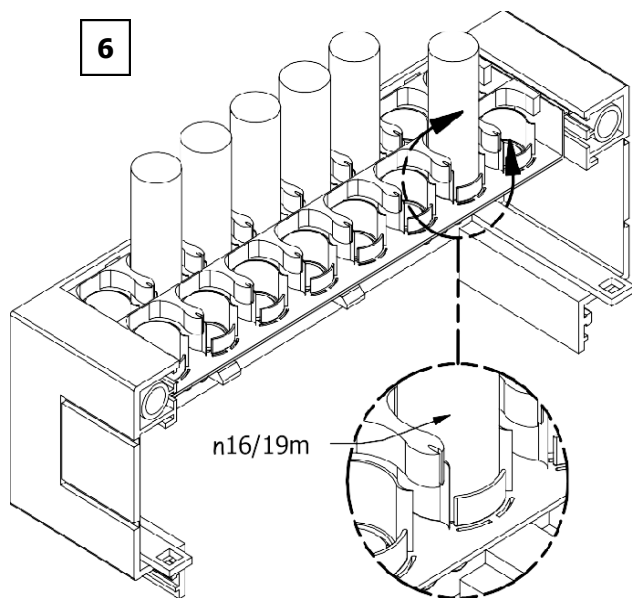
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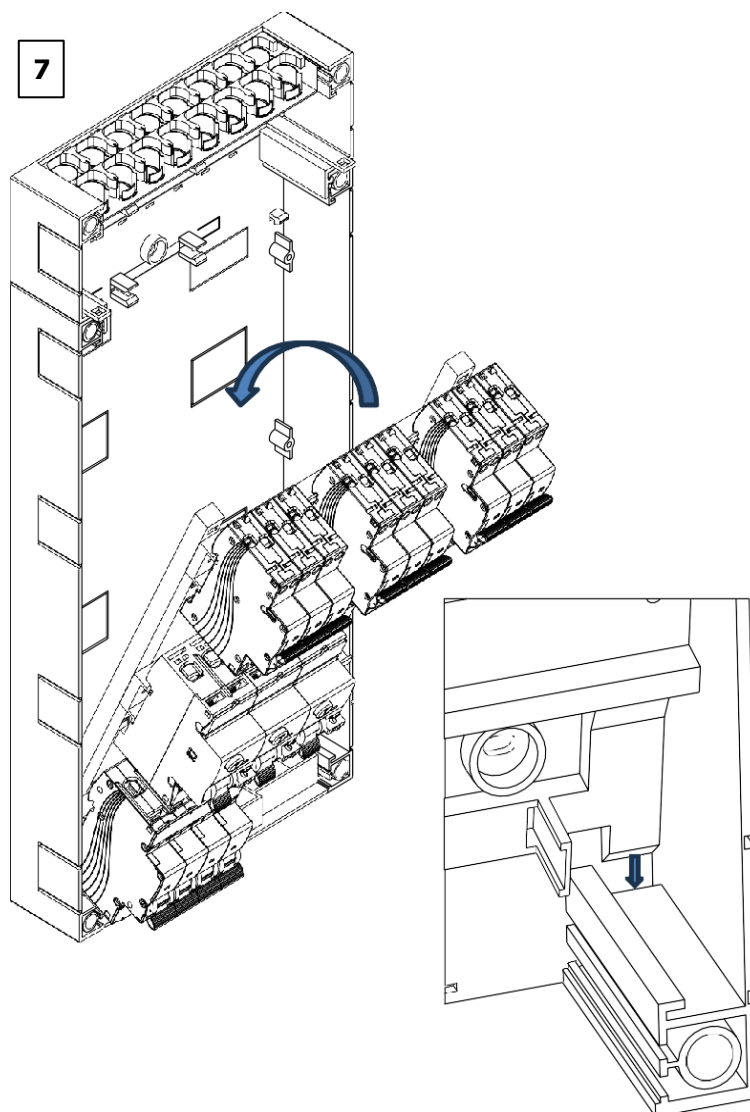
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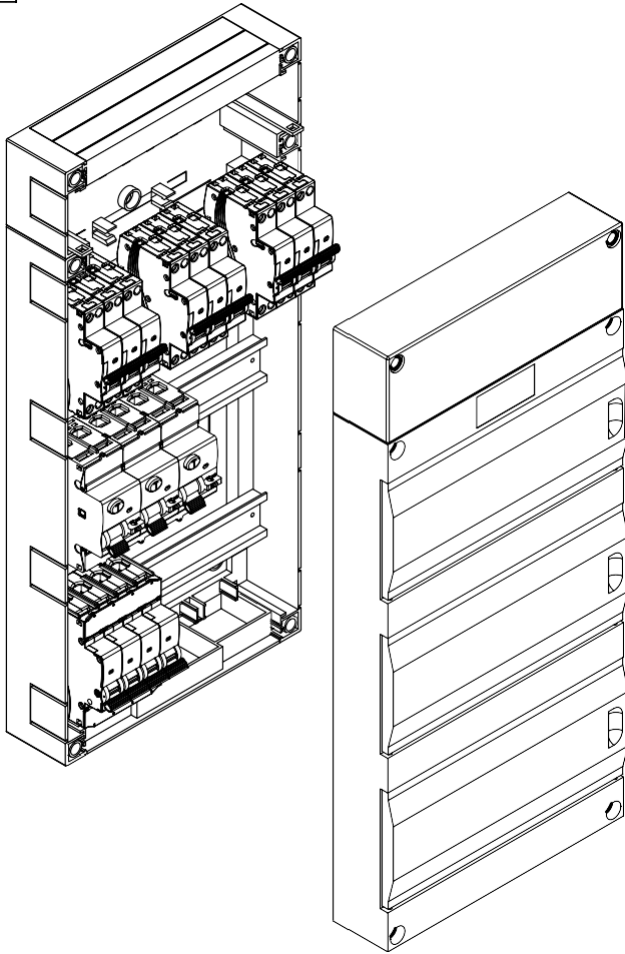
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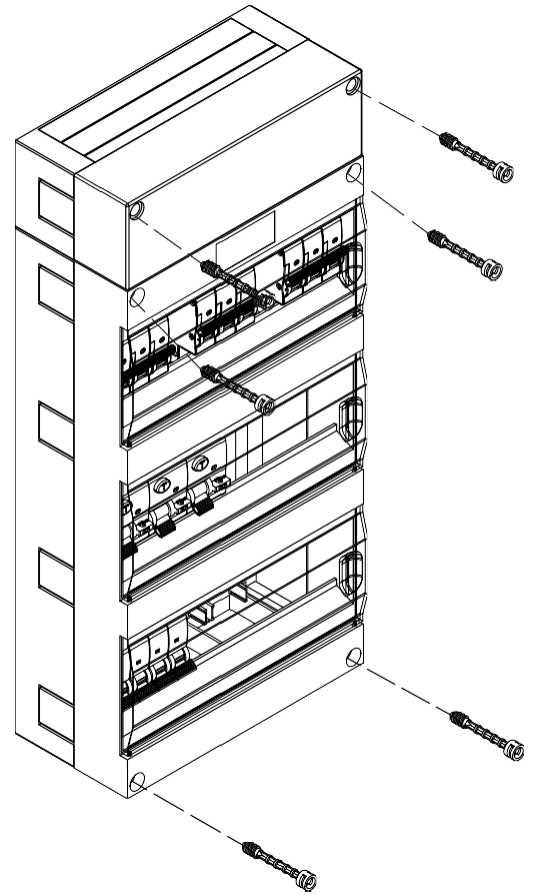
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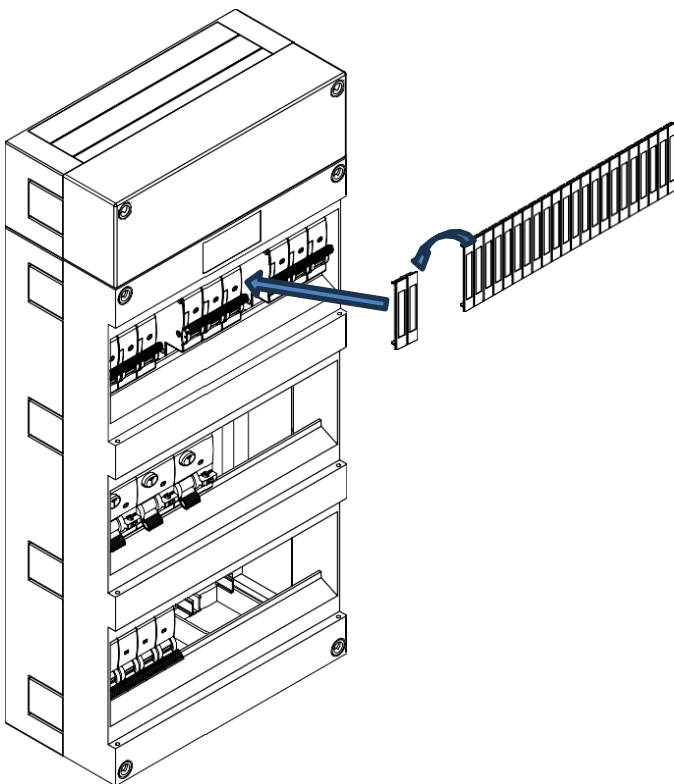
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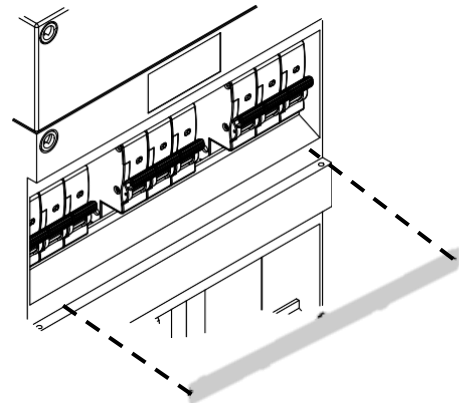
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10



11



12

