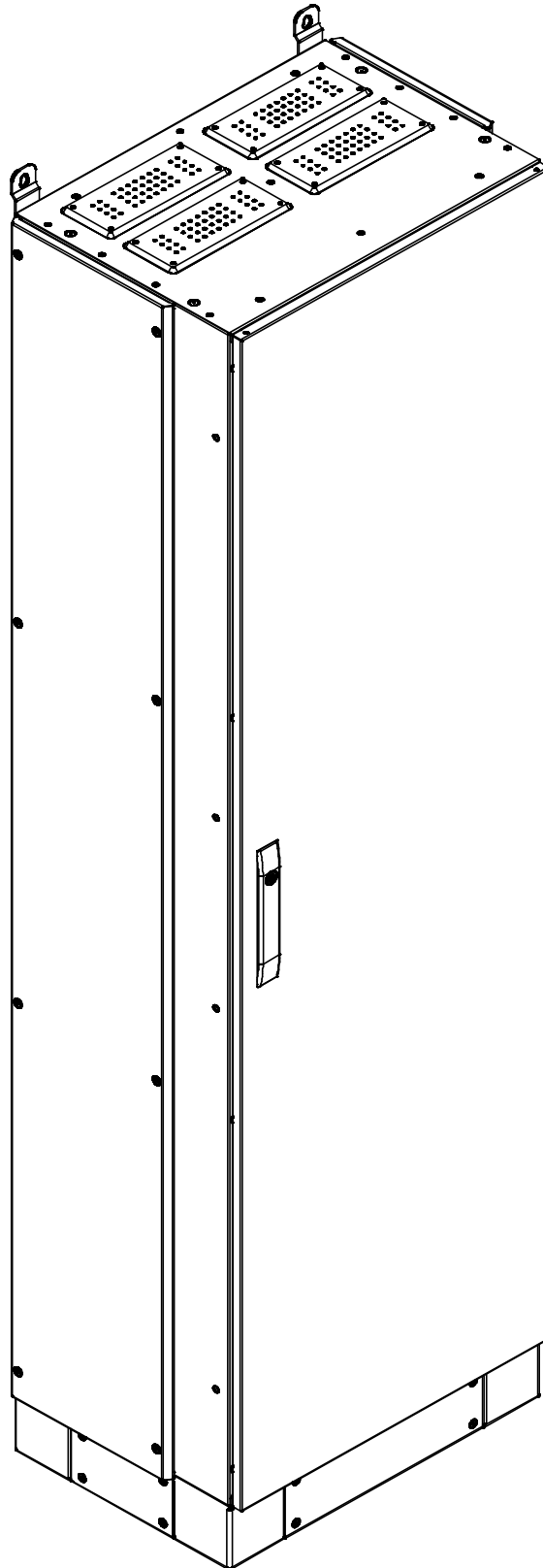


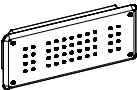
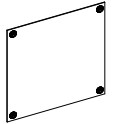


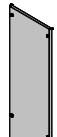

D Montageanleitung ALPHA AS, IP55, SK I

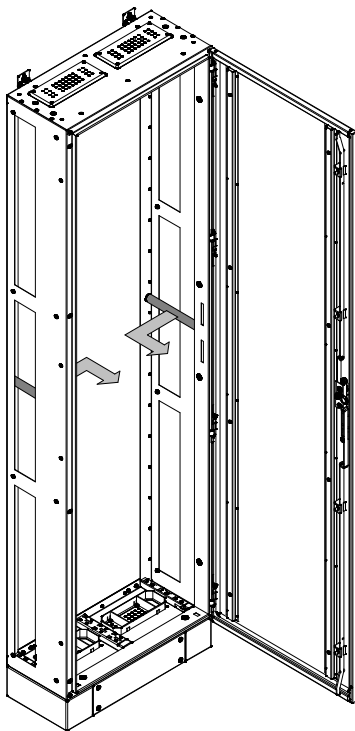
GB Mounting instruction ALPHA AS, IP55, SK I

















Warnhinweis: Montage und Installation von elektrischen Betriebsmitteln dürfen nur durch Elektrofachkräfte erfolgen.
Warning: Assembling and installation of electrical equipment may only happen by electro specialists.

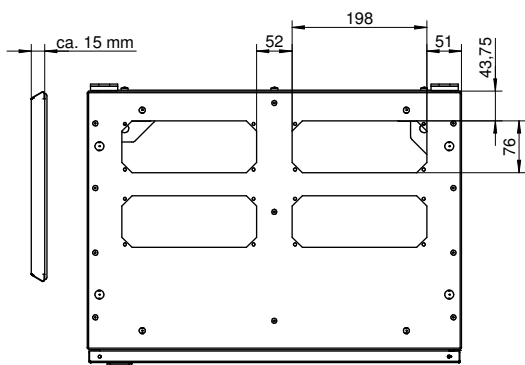
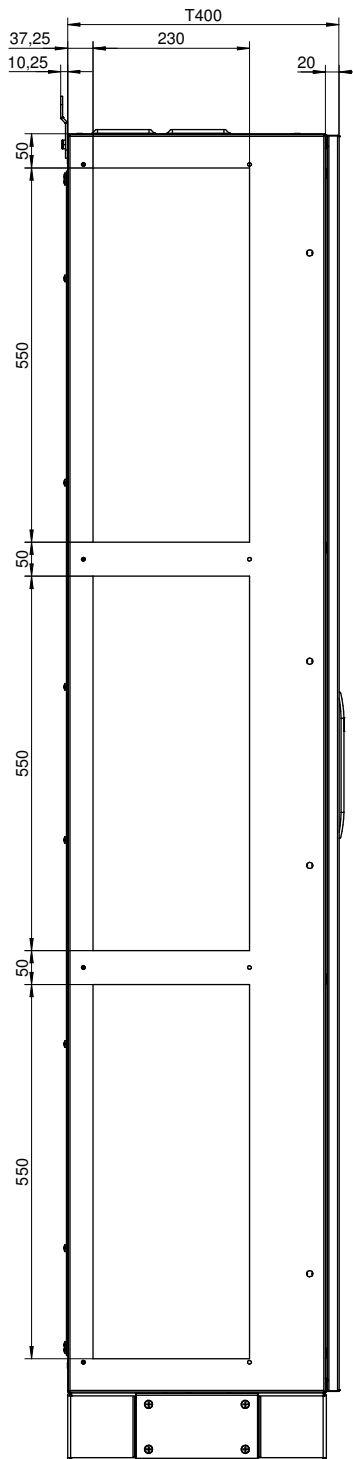
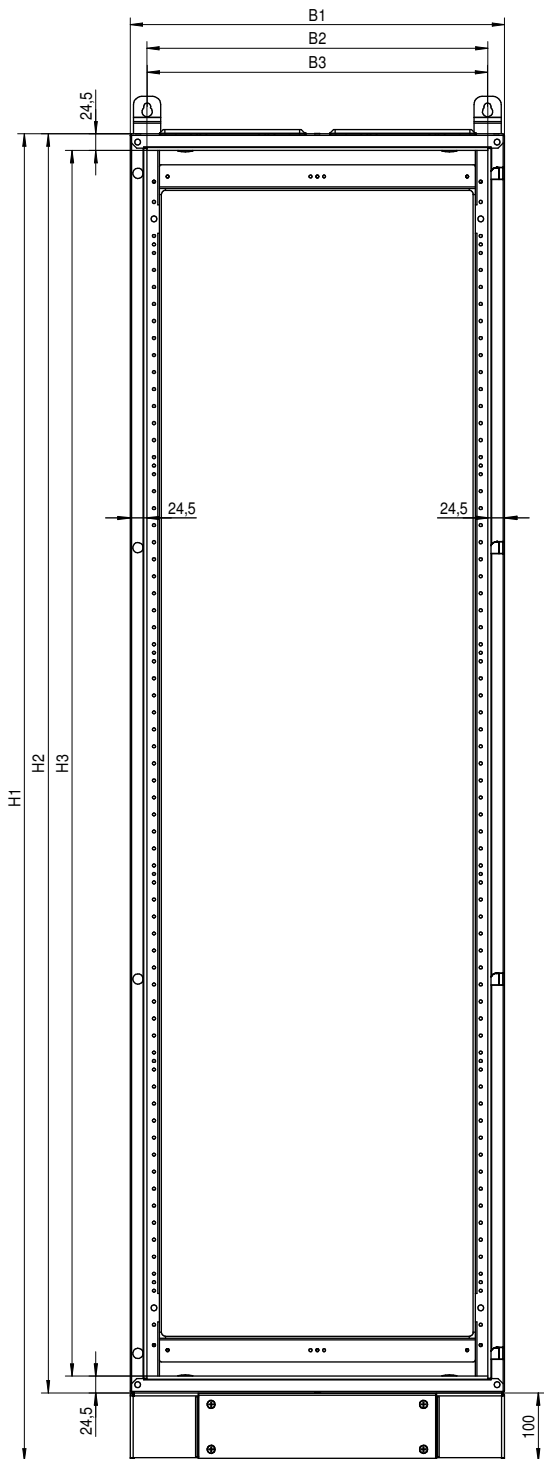
1135000950

	Flansch, oben Flange, top		A
	8GK9 100-0KK04 Flansche unten sind extra zu bestellen (erforderlich für IP55!) Flanges bottom are to order separately (necessary for IP 55!)		IP55
		2x	B
	2.5mm ²		C
	8GK9 520-0KK05 Seitenwände sind extra zu bestellen. Sidewalls are to order separately		D
			E



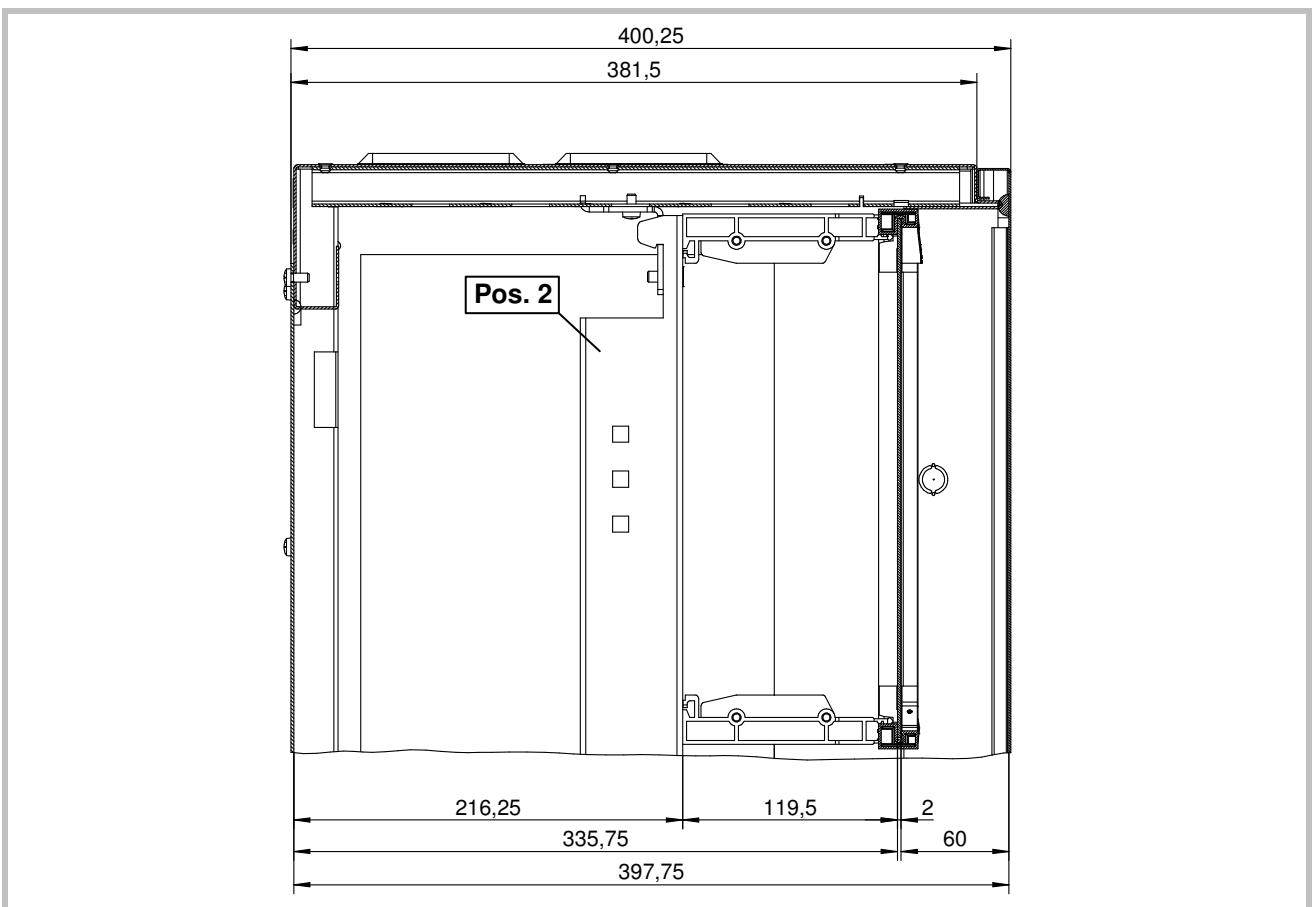
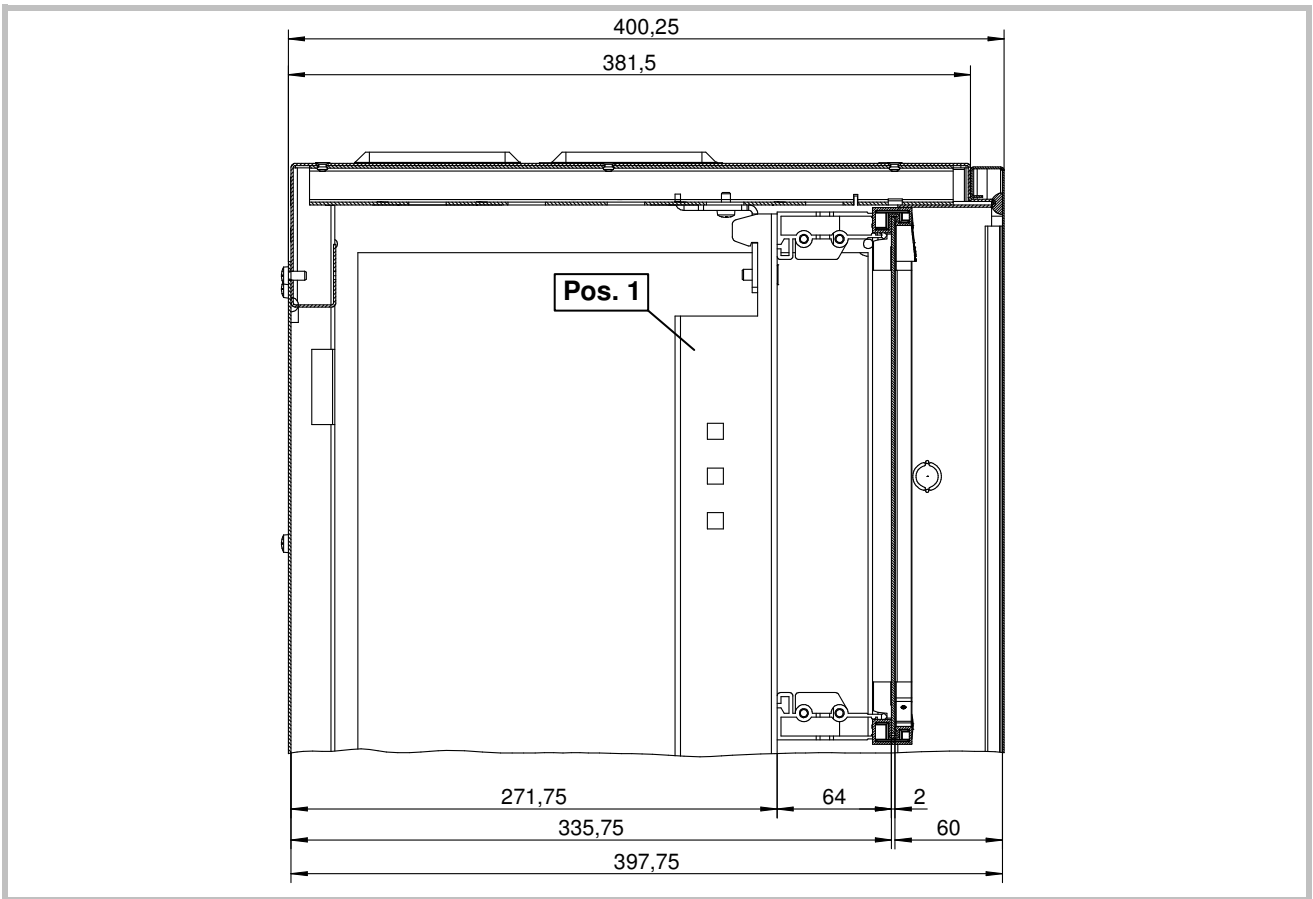
Achtung: Transportsicherungen entnehmen!
Attention: Remove shipping brace!

		Einfachtür Single door	Doppeltür Double door	
	M6x20	4x	10x	1
	M6x22	Im Bausatz 8GK9 520-0KK01 enthalten		2
	M8x16	2x	2x	3
	M5x10	2x	4x	4
	Ø5	2x	4x	5
	Ø6	1x	1x	6
	Ø5,3	2x	4x	7
	Ø6,4	1x	1x	8
	Ø5	1x	2x	9
	Ø6	1x	1x	10
	Ø16	1x	2x	11
	Ø13	4x	4x	12
	Ø10	4x	-	13
	M6	1x	1x	14

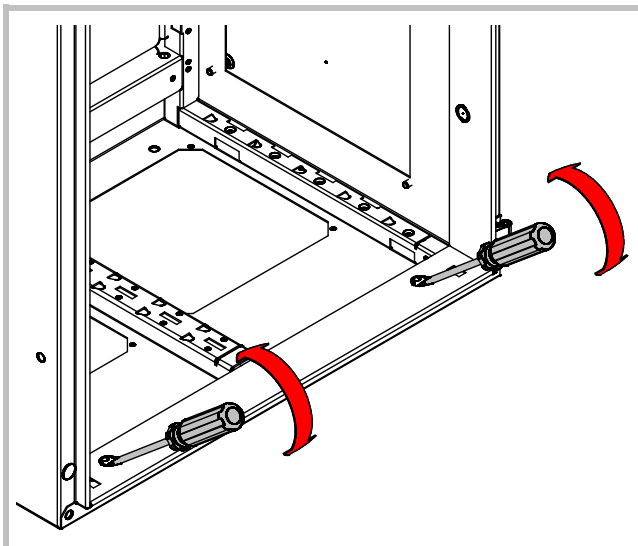


	T	H1	H2	H3	B1	B2	B3
H1800 B250	400	1950	1850	1801	300	251	250
H1800 B500		1950	1850	1801	550	501	500
H1800 B750		1950	1850	1801	800	751	750
H1800 B1000		1950	1850	1801	1050	1001	1000
H1800 B1250		1950	1850	1801	1300	1251	1250

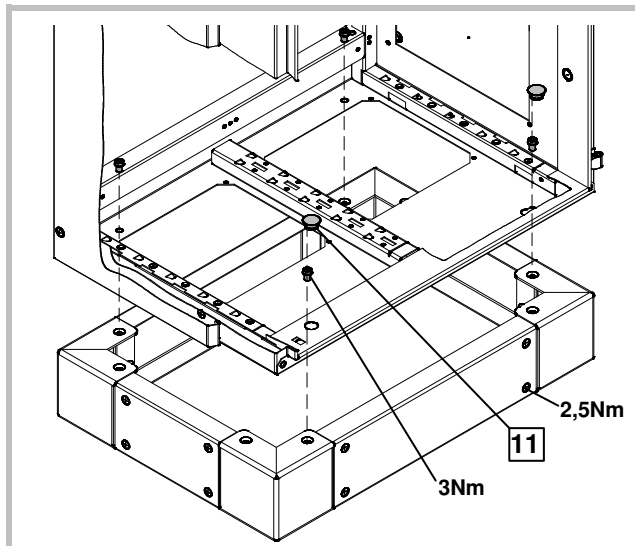
I.



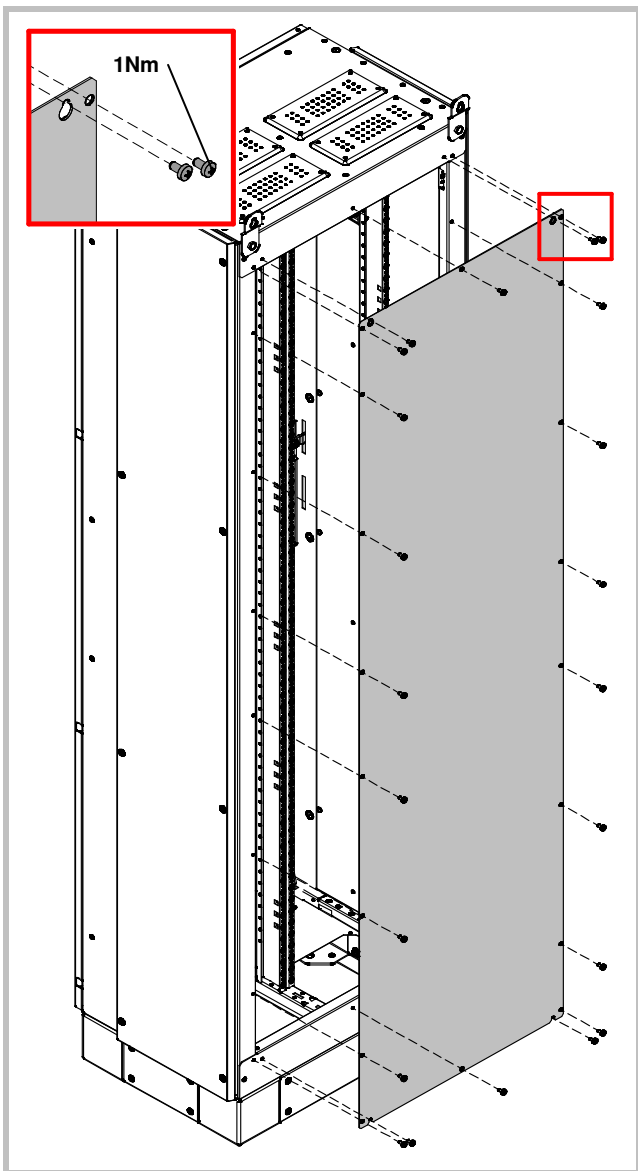
II.
1



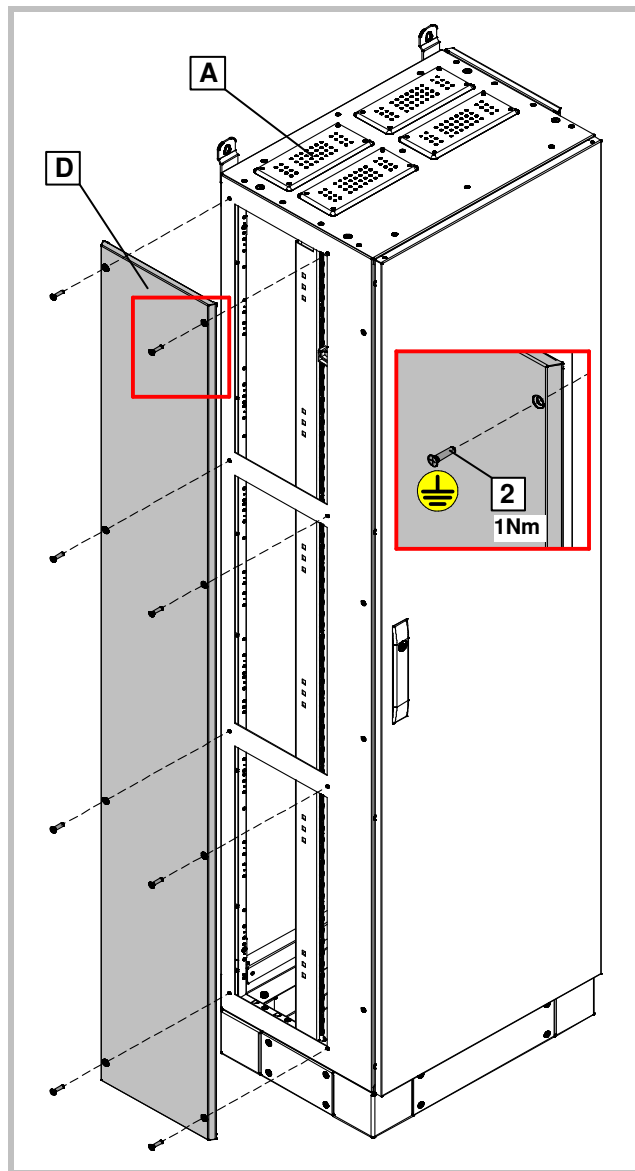
2



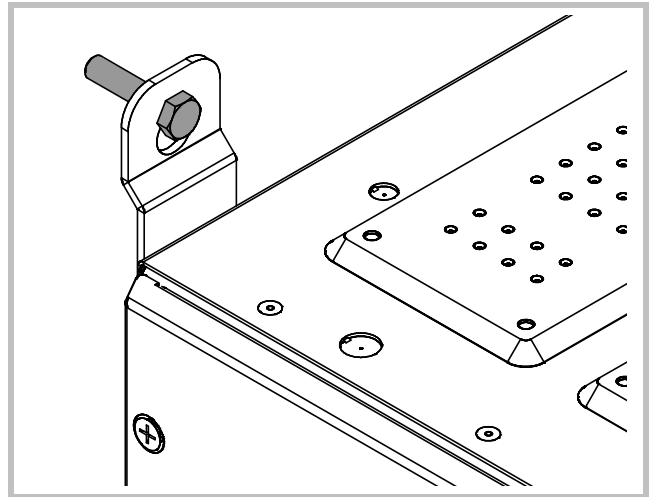
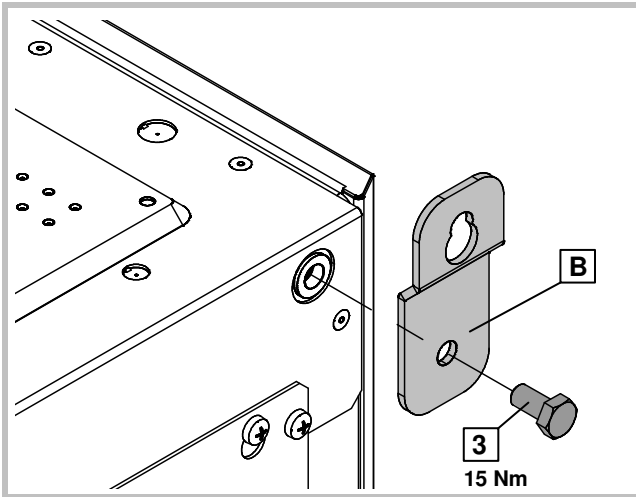
III.



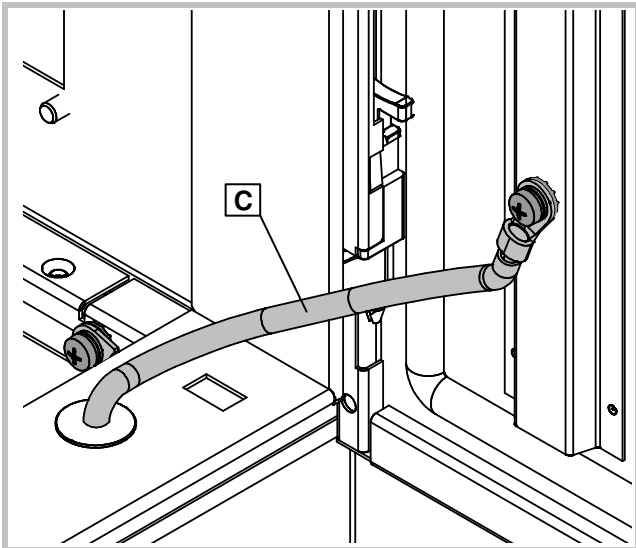
IV. 8GK9 520-0KK05



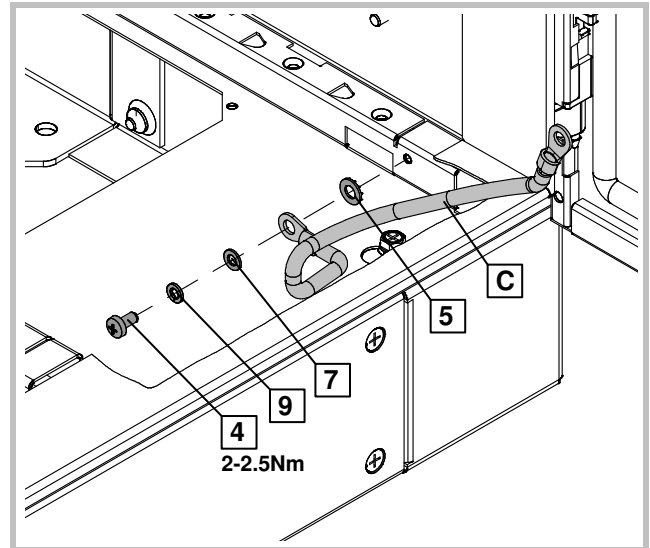
V.



VI.

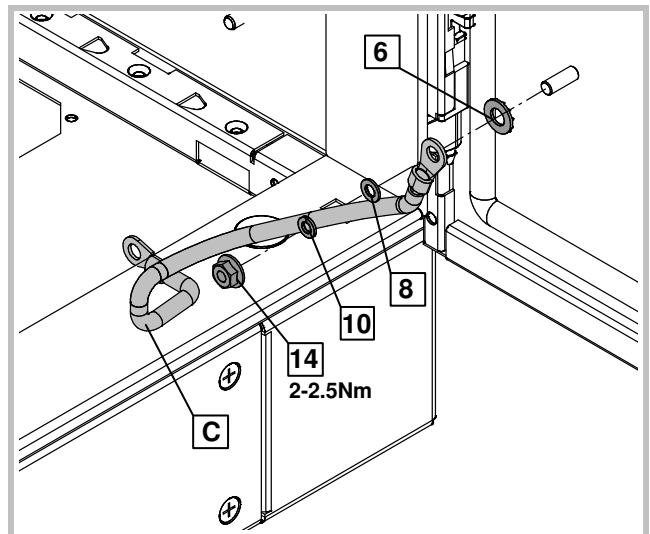
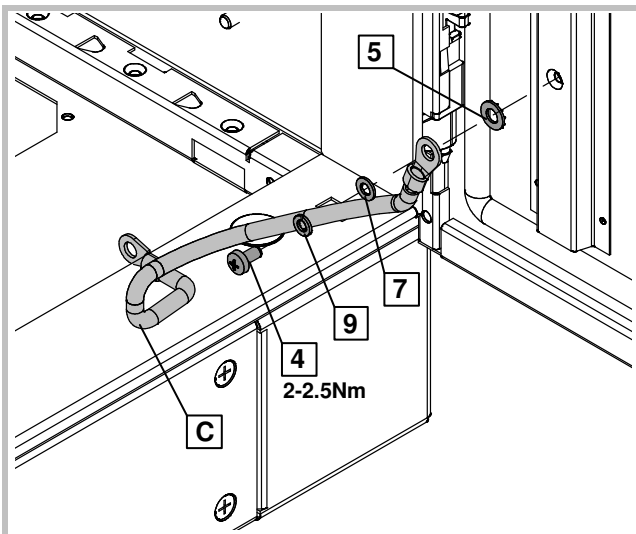


1



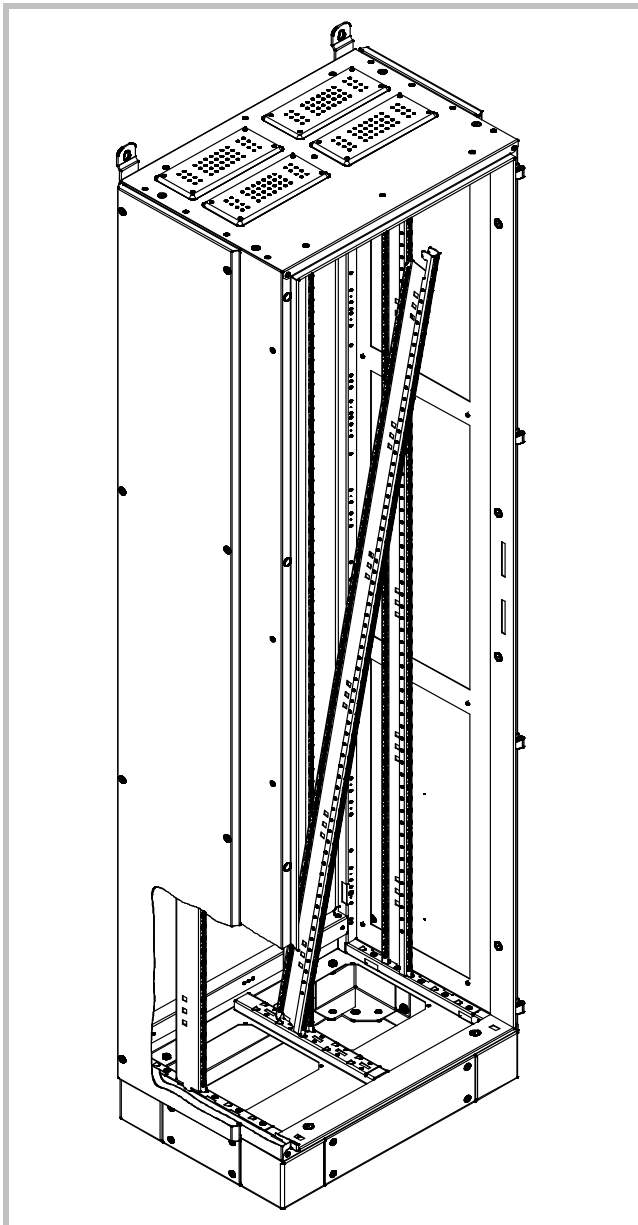
2 Tür mit Hutschiene Door with rail

2 Tür mit Bolzen Door with bolt

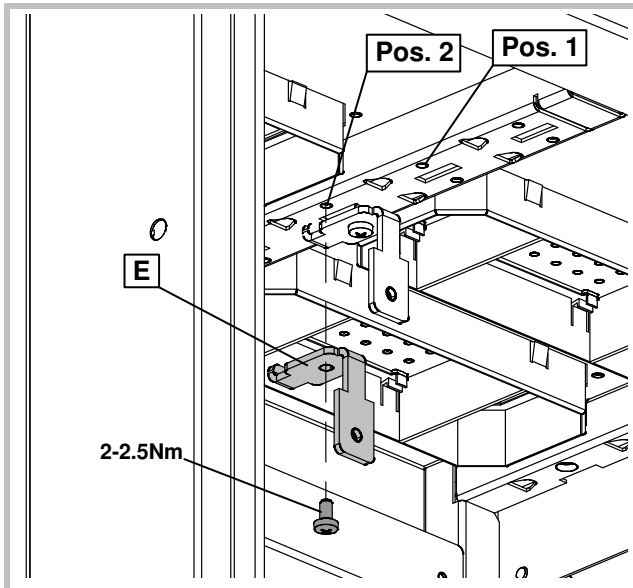


Achtung: bei Einbau von Betriebsmitteln höherer Spannung als Kleinspannung in die Verteilertür muss sich der Querschnitt der durchgehenden Schutzleiterverbindung nach dem größten Querschnitt der Zuleitung zu den in der Tür angebrachten Betriebsmitteln richten und in Übereinstimmung mit der Tabelle 3A der DIN EN 60 439-1 / IEC 60 439-1 bemessen werden.
Attention: in case of assembly of equipment with higher voltage than extra-low voltage into the door of distribution board, the cross section of the continuous protective conductor connection has to be adapted to the largest cross section of the feed lines for the equipment mounted in the door and rated according to table 3A of DIN EN 60 439-1 / IEC 60 439-1.

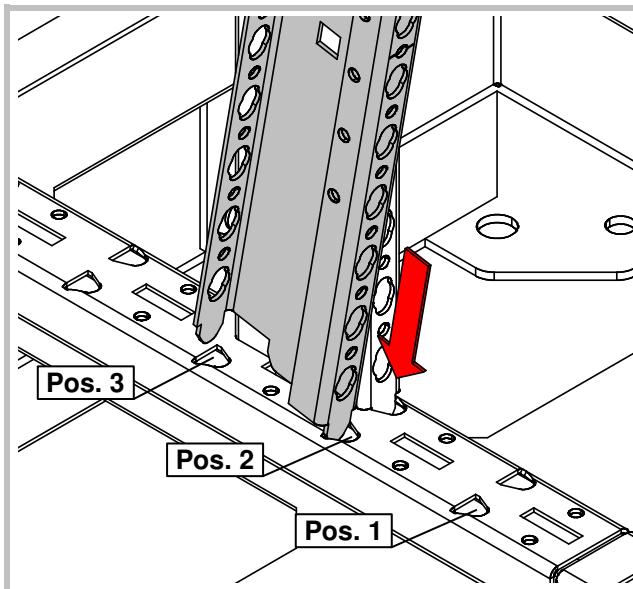
VII.



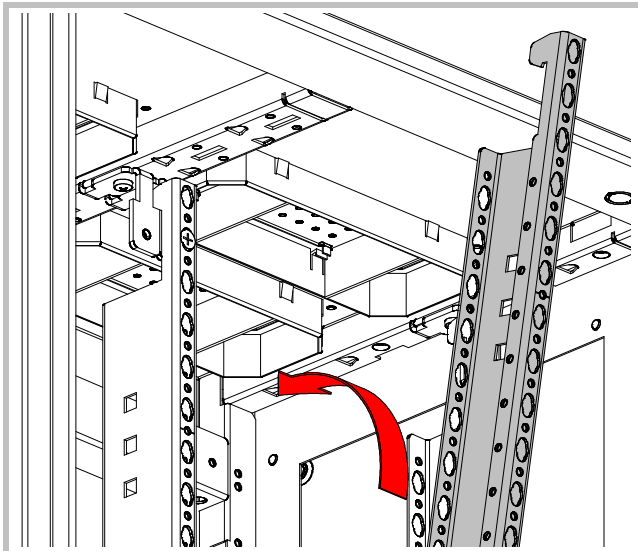
1



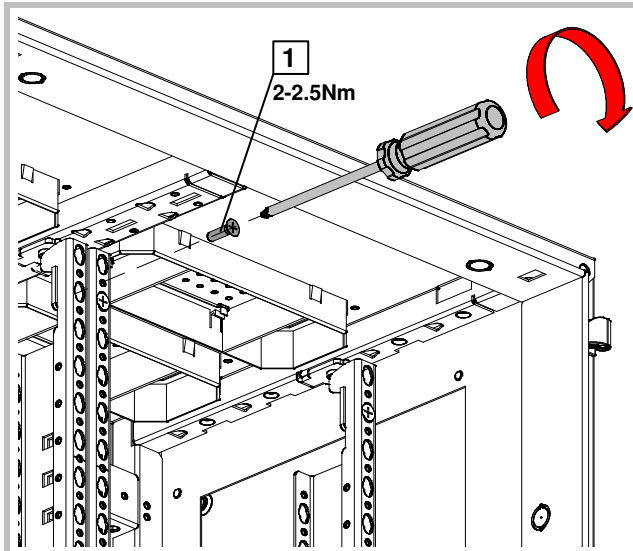
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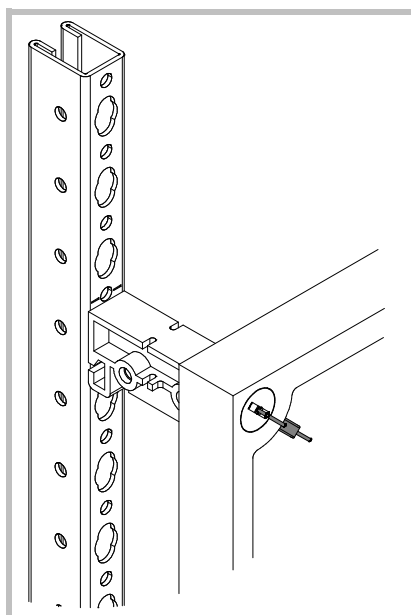
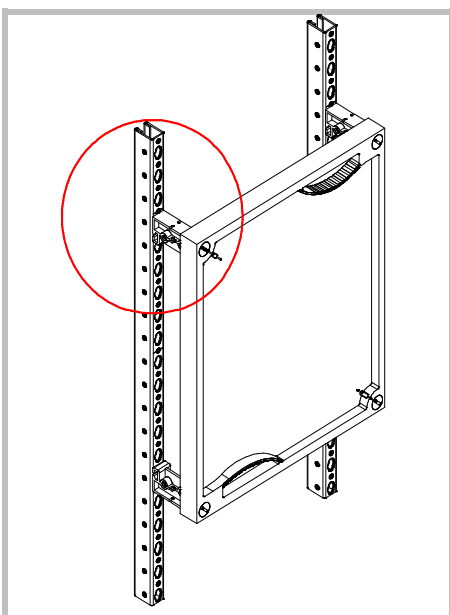
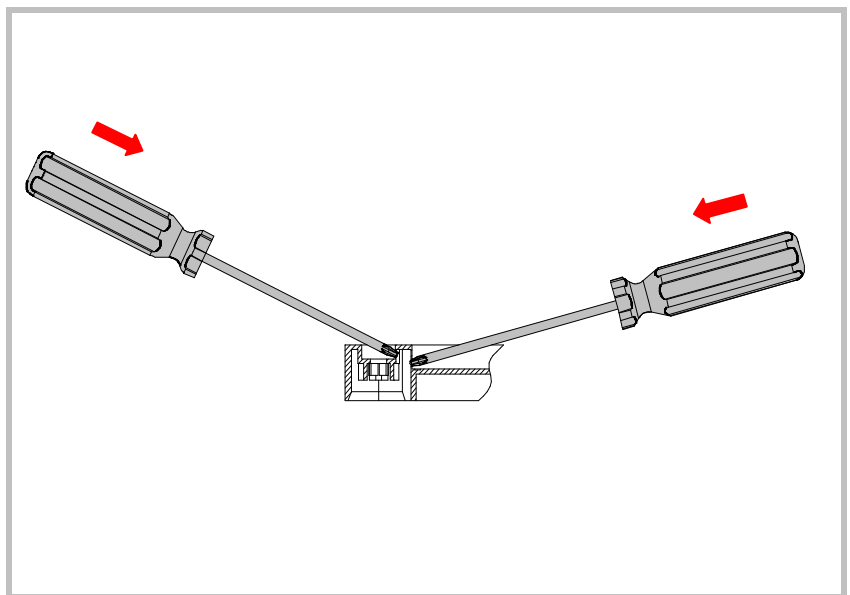
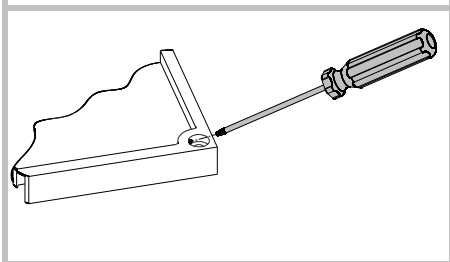
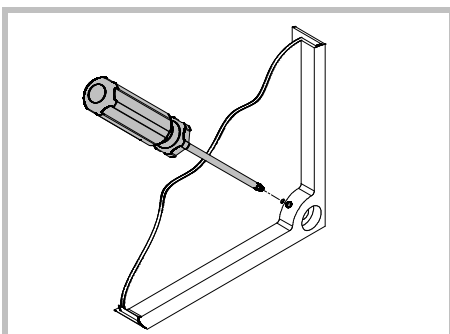
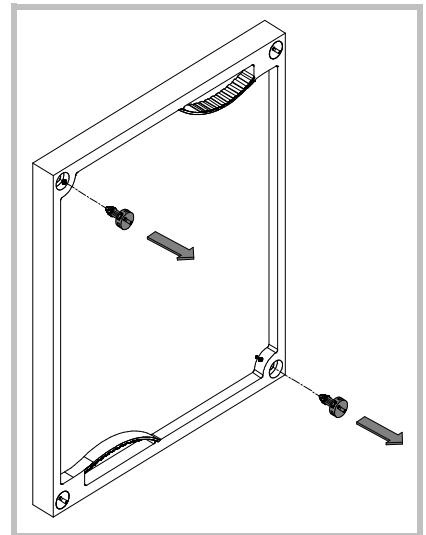
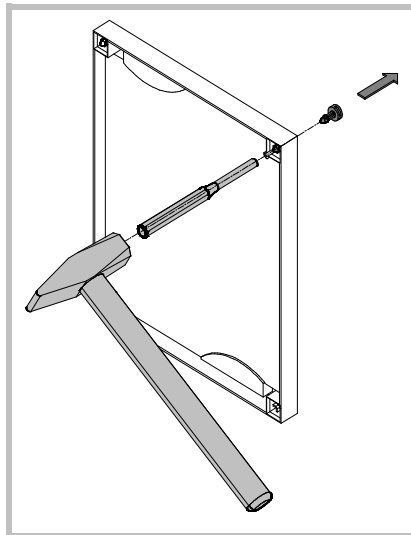
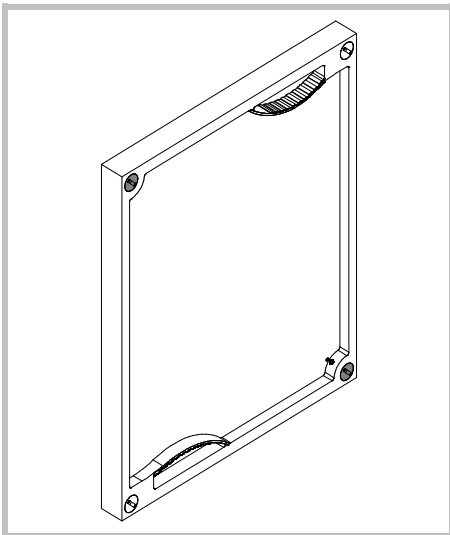
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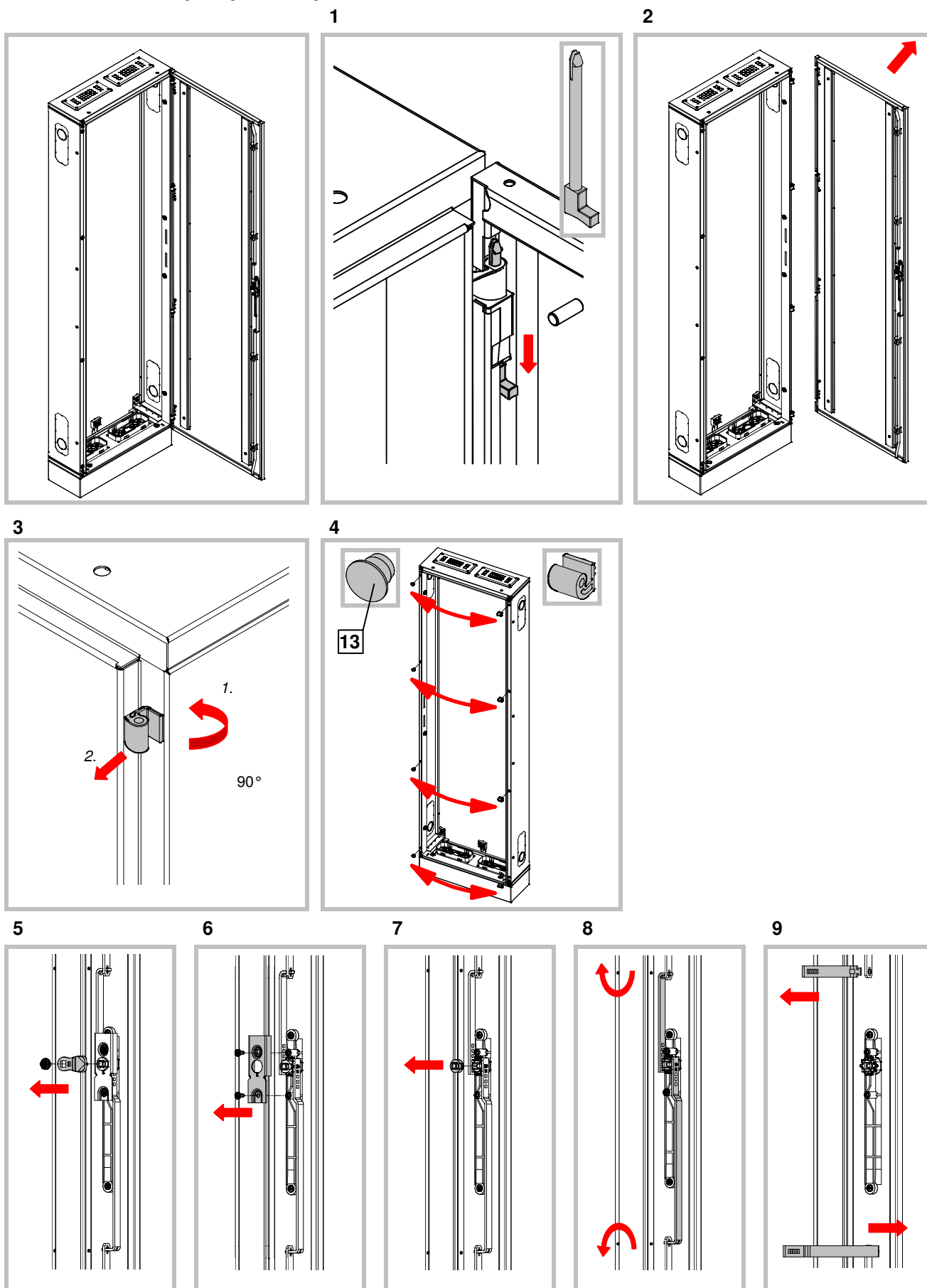
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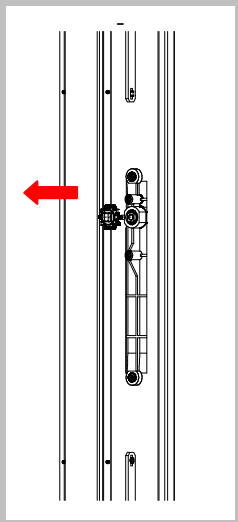
VIII.



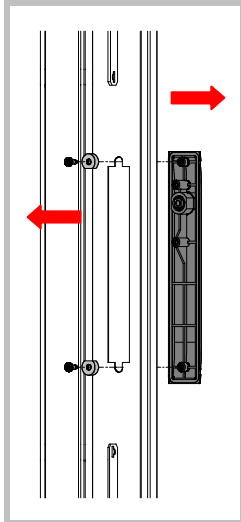
IX. Umbau Tür Rechtsanschlag – Linksanschlag
 Conversion of door right hinged - left hinged



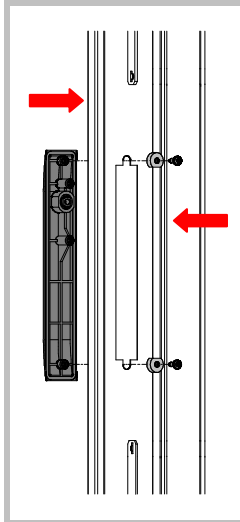
10



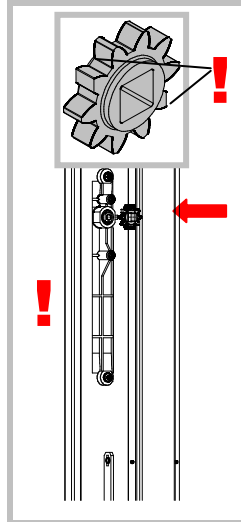
11



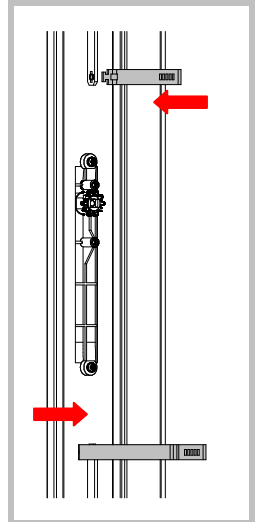
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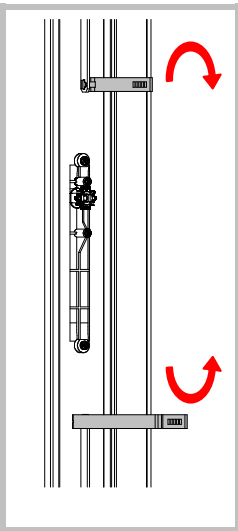
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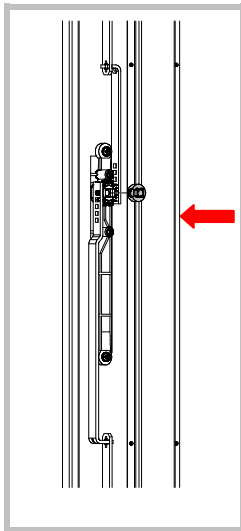
14



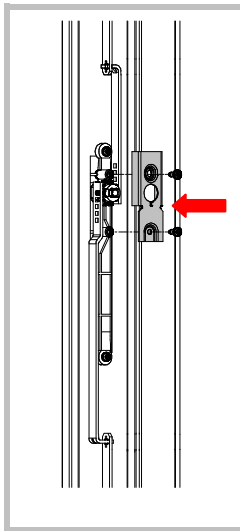
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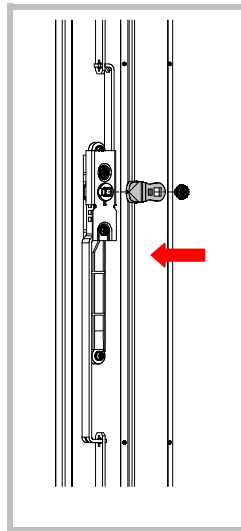
16



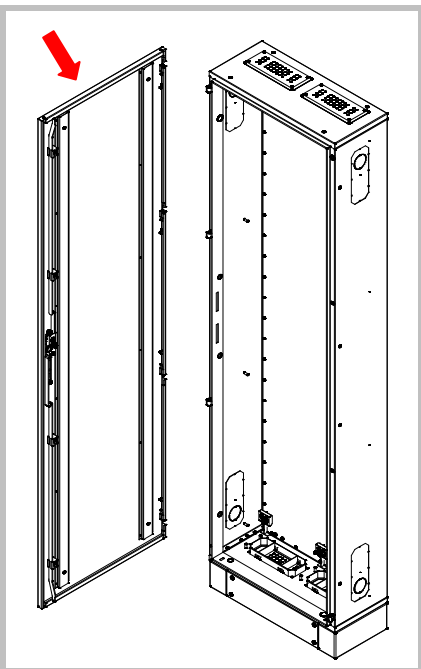
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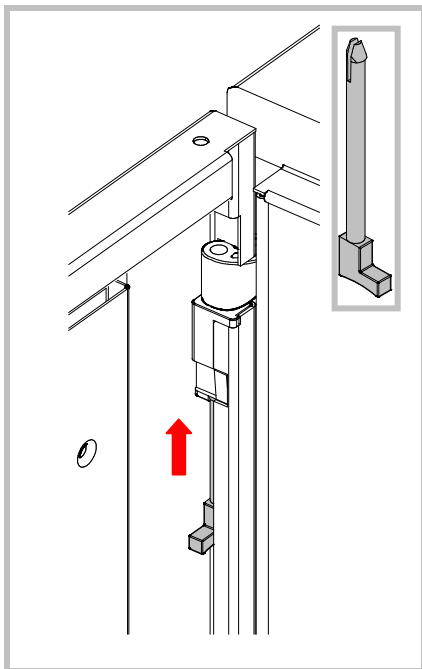
18



19



20



21

