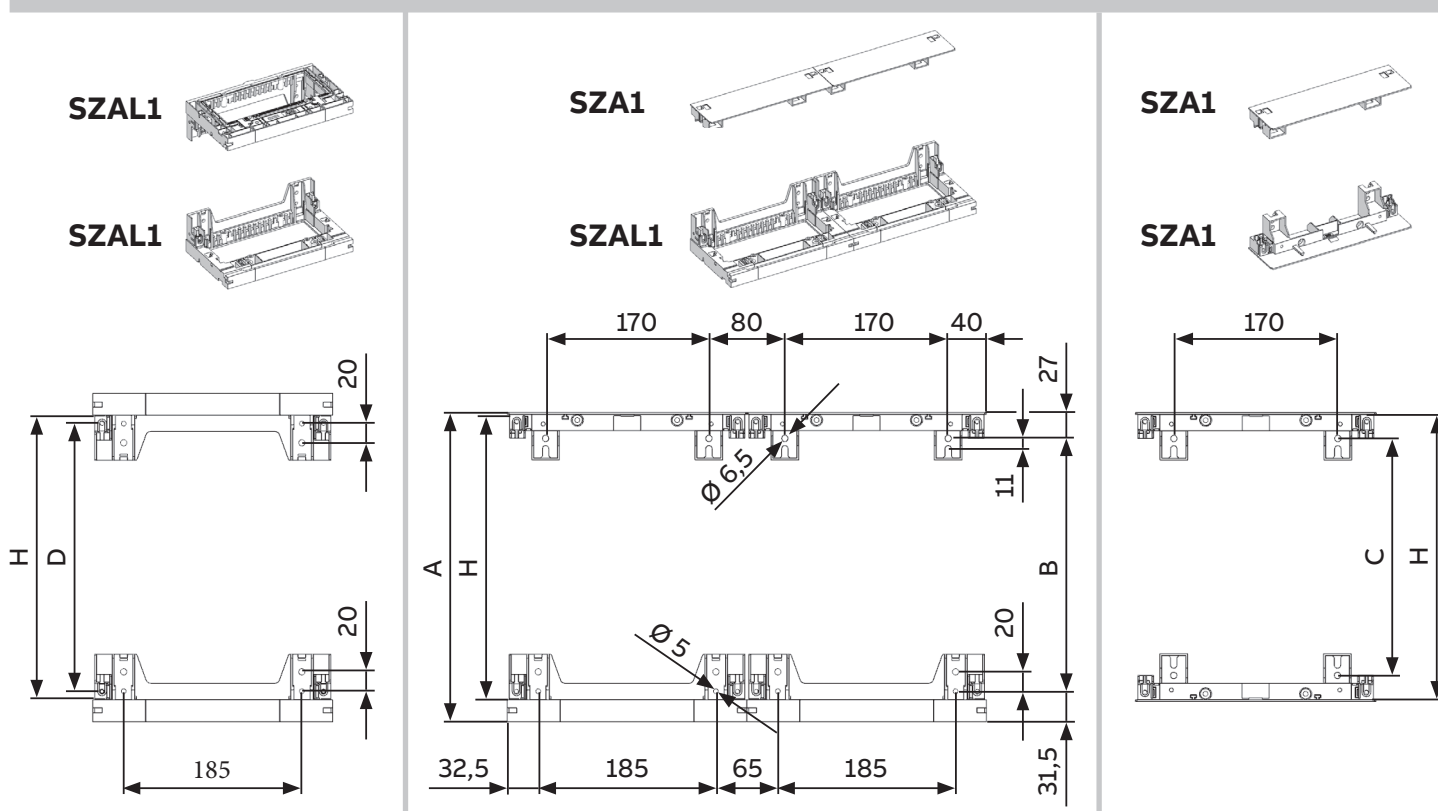
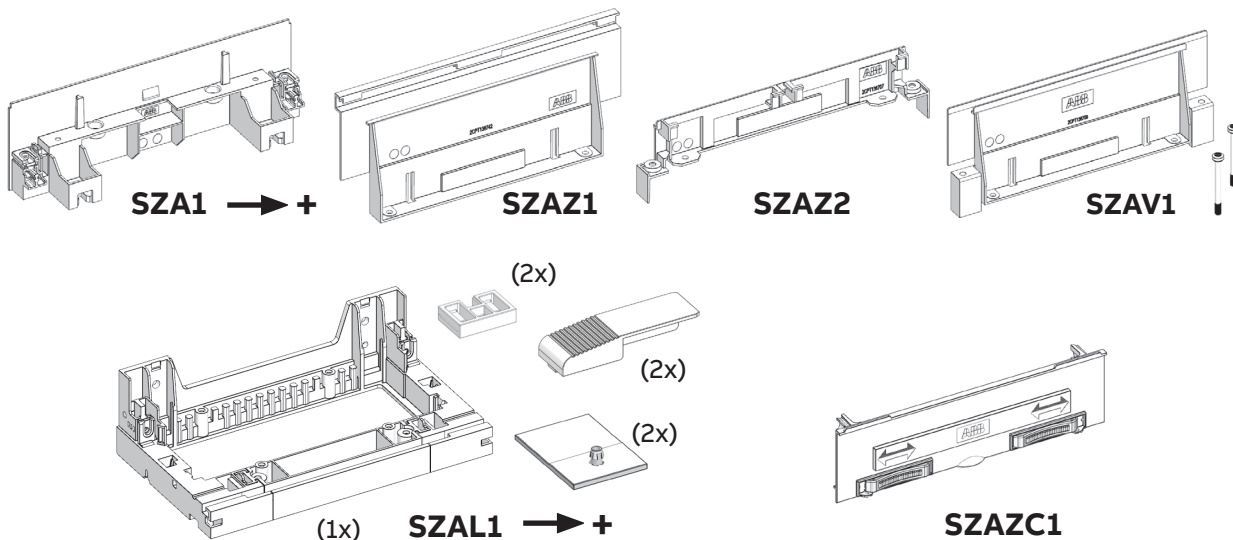
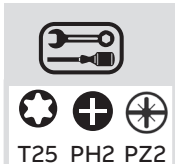
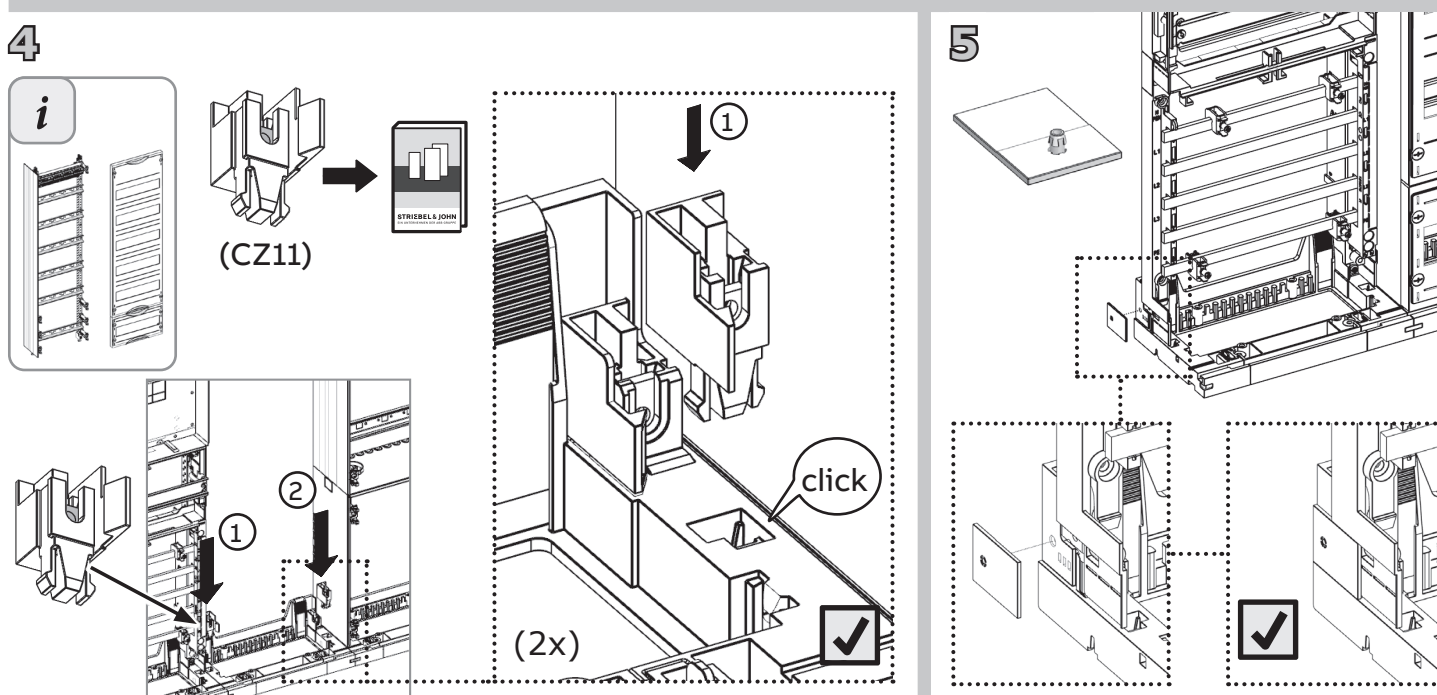
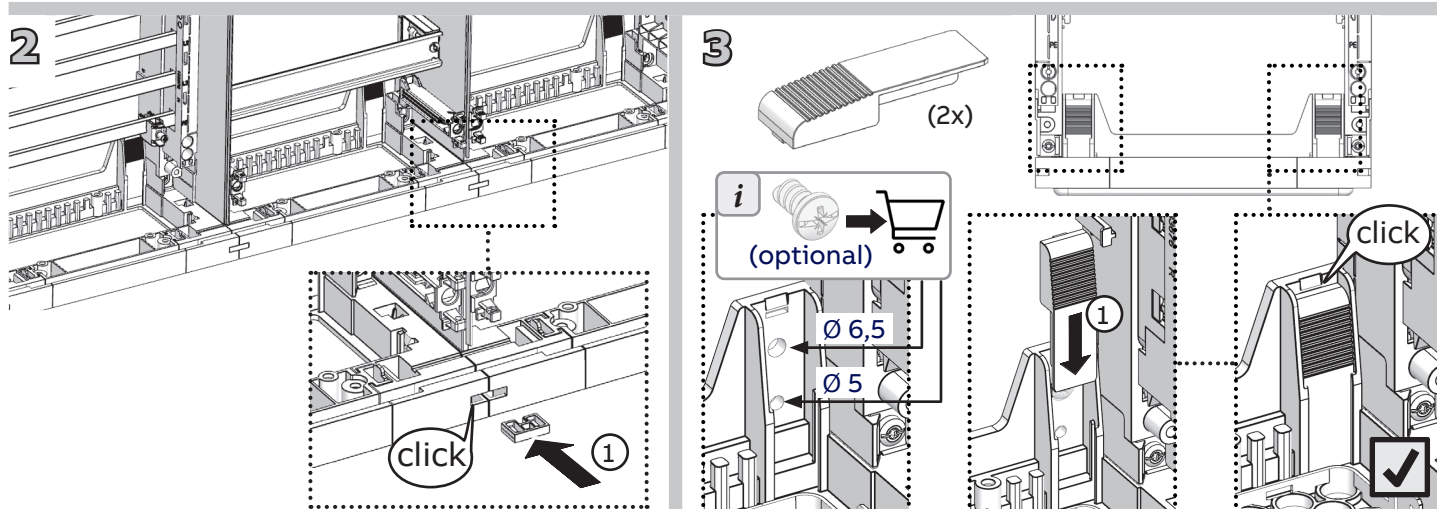
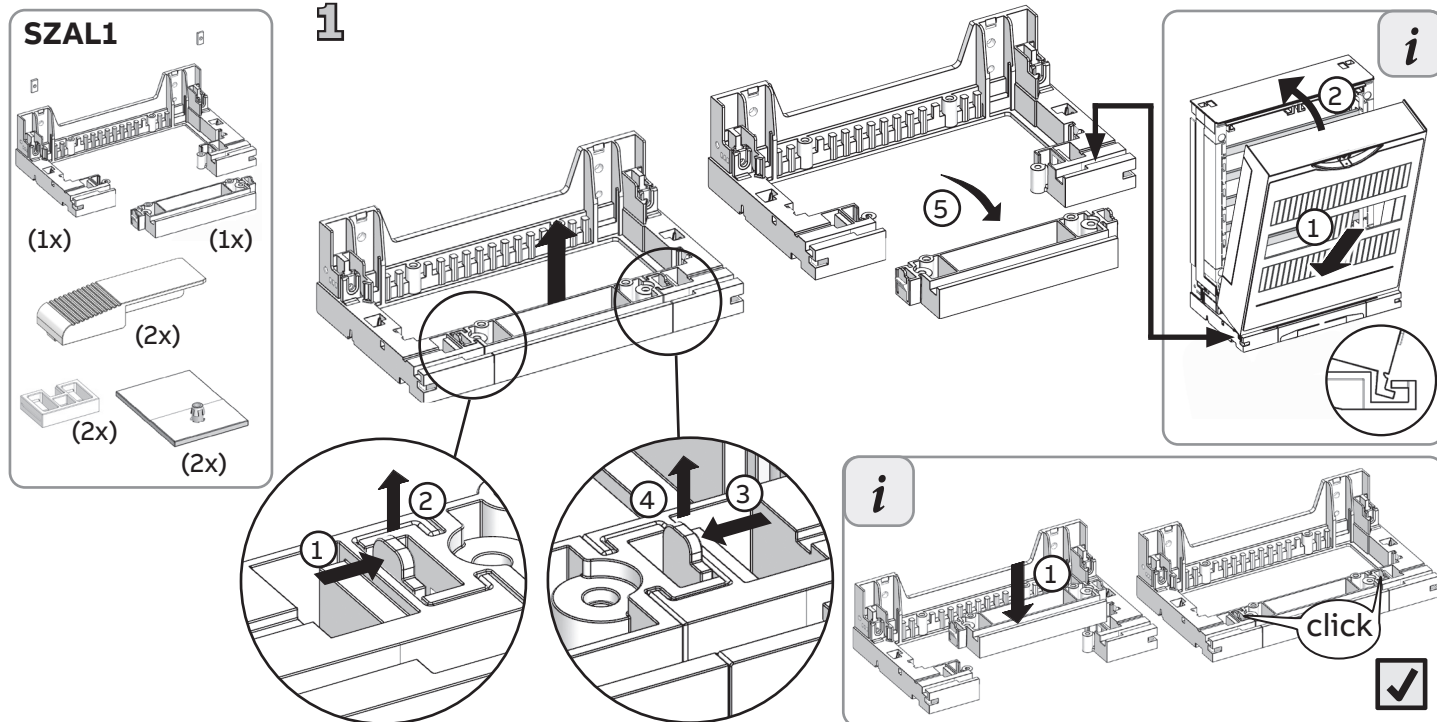
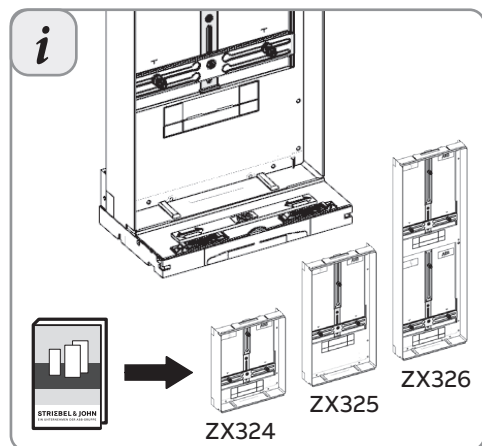


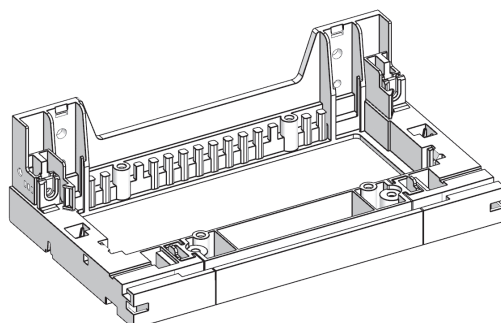


RE	H	A	B	C	D
2RE	300	326	267	250	284,5
3RE	450	476	417	400	434,5
4RE	600	626	567	550	584,5
5RE	750	776	717	700	734,5
6RE	900	926	867	850	884,5
7RE	1050	1076	1017	1000	1034,5
8RE	1200	1226	1167	1150	1184,5
9RE	1350	1376	1317	1300	1334,5

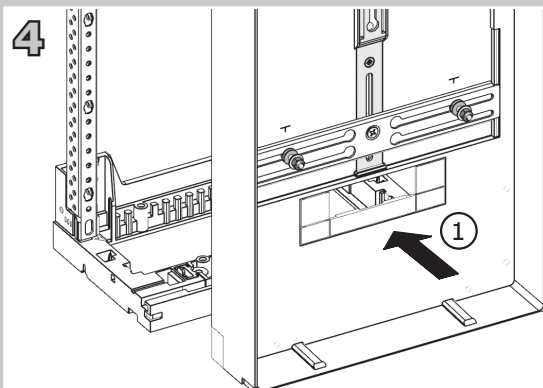
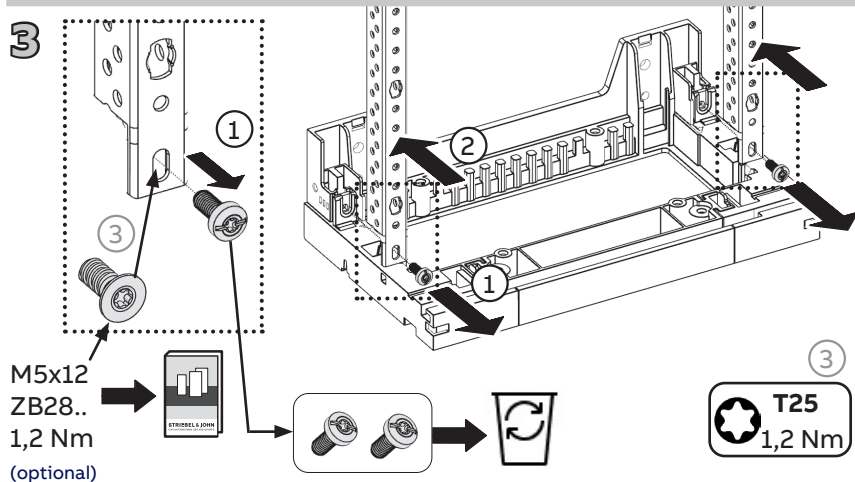
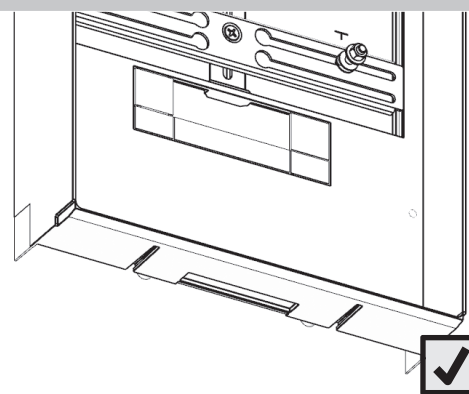
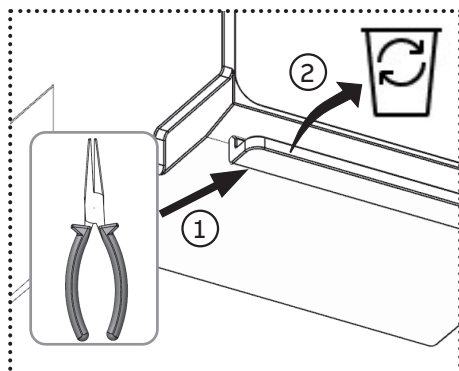
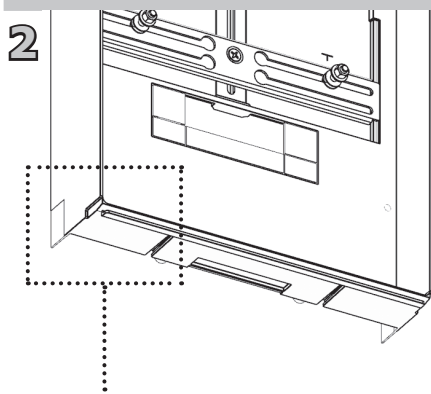
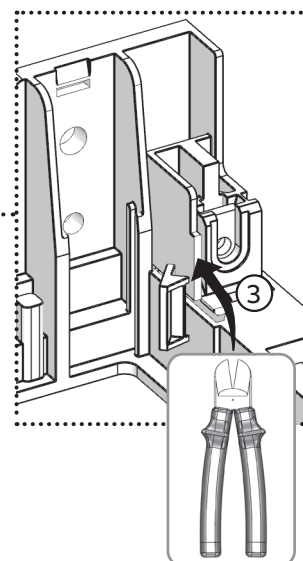
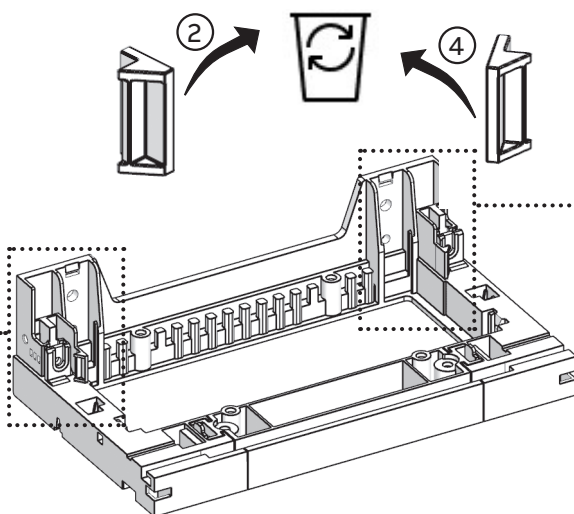
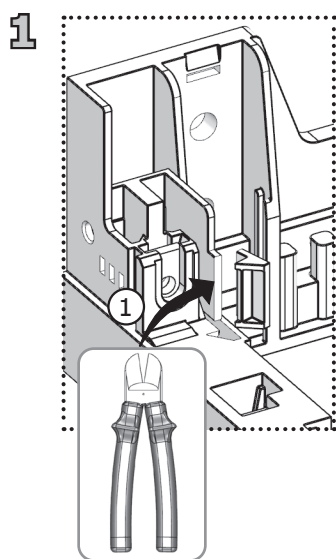
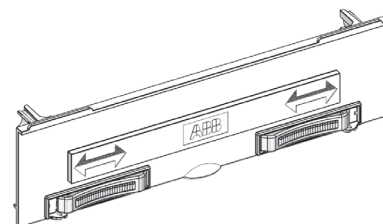




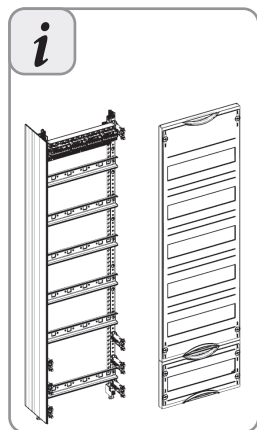
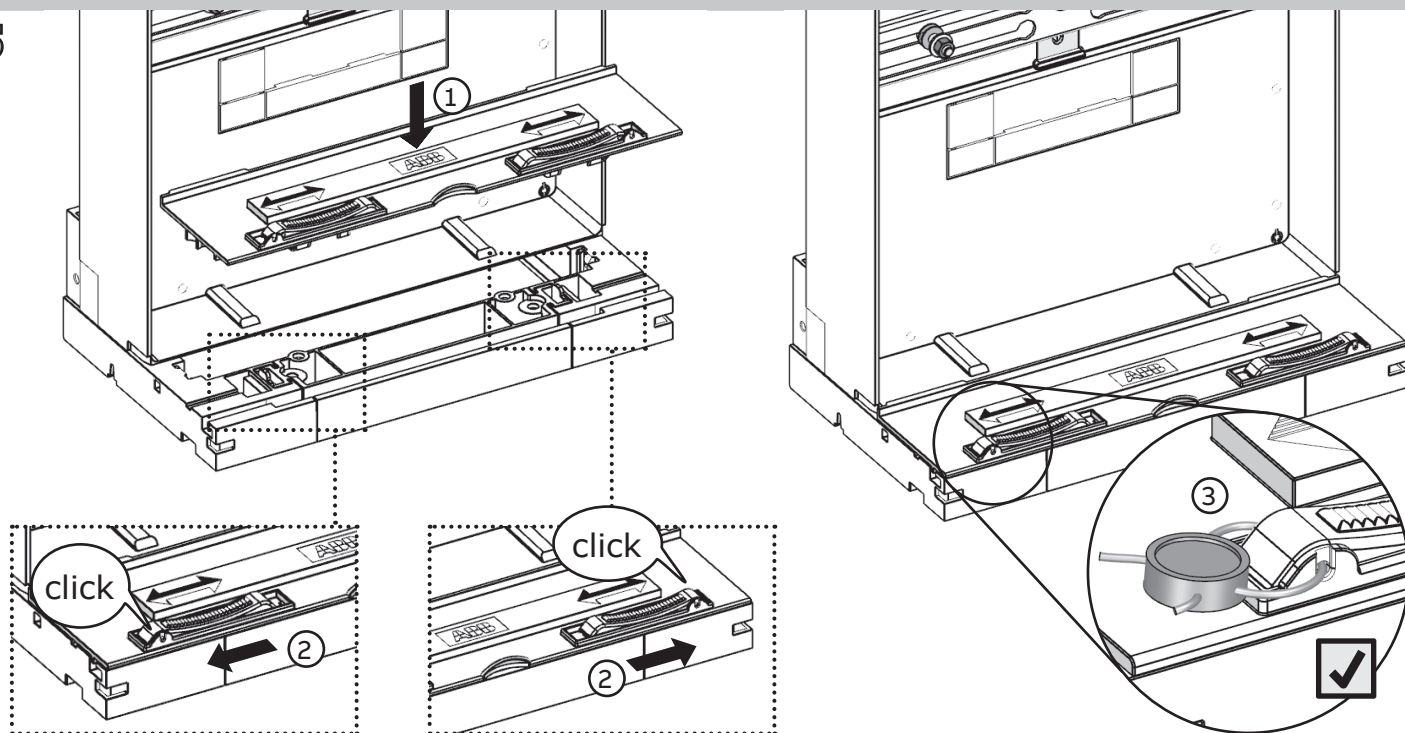
SZAL1



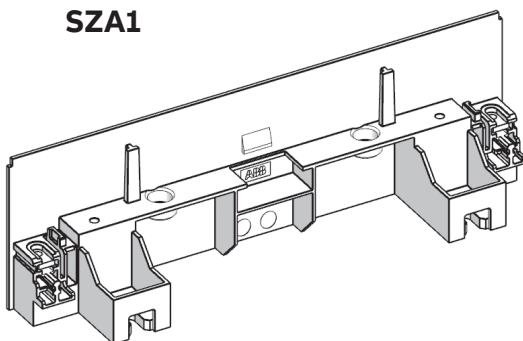
+ SZAZC1



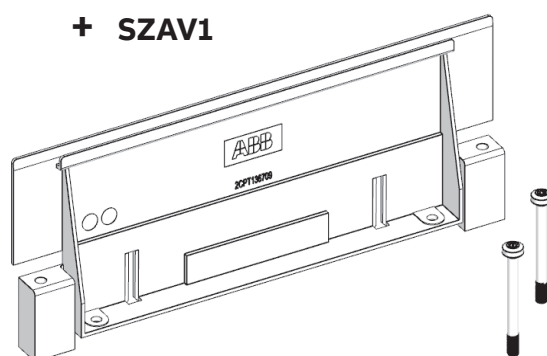
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SZA1

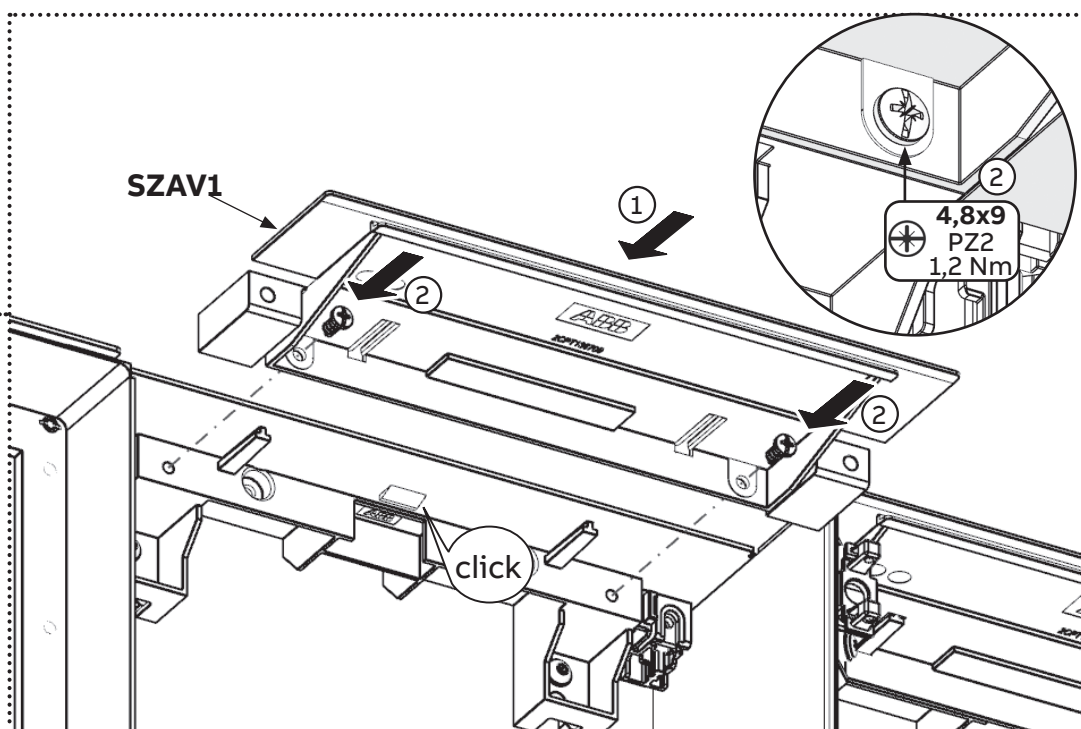
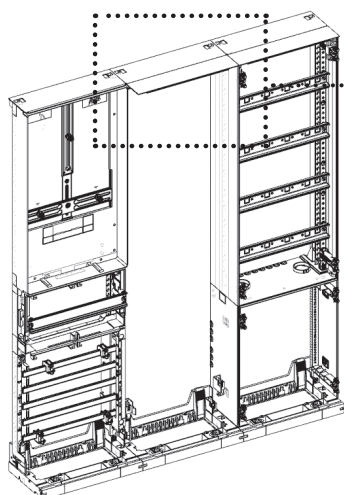


+ SZAV1

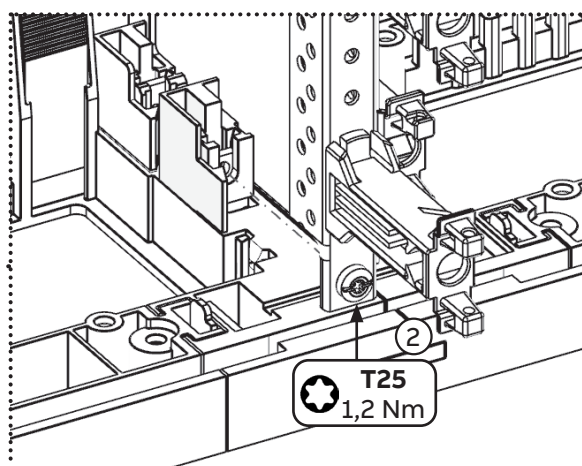
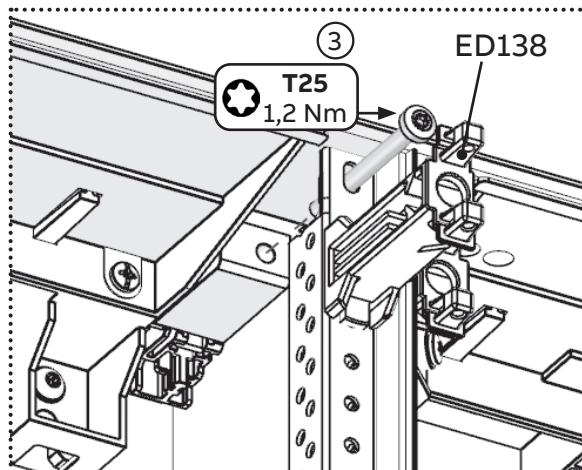
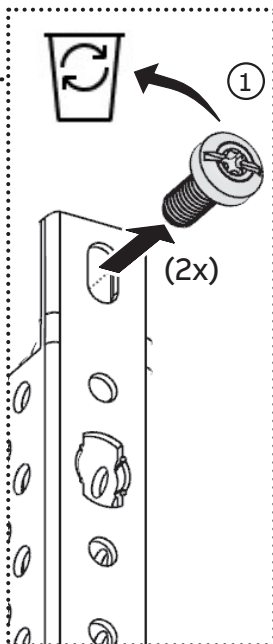
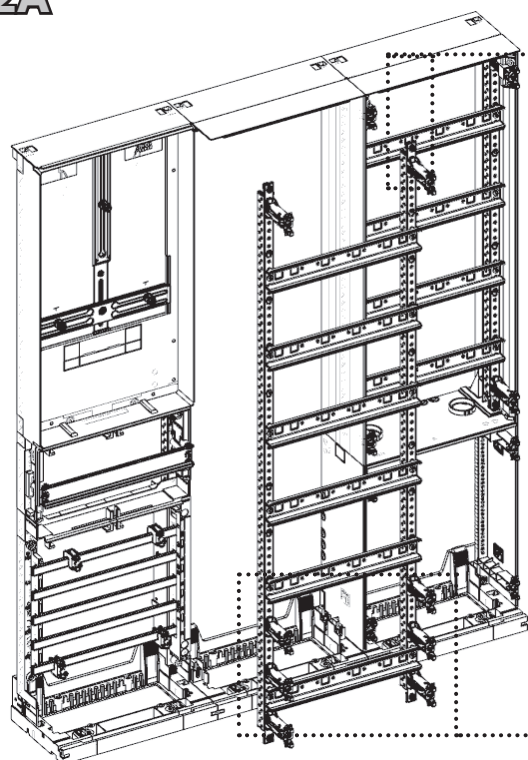


1A

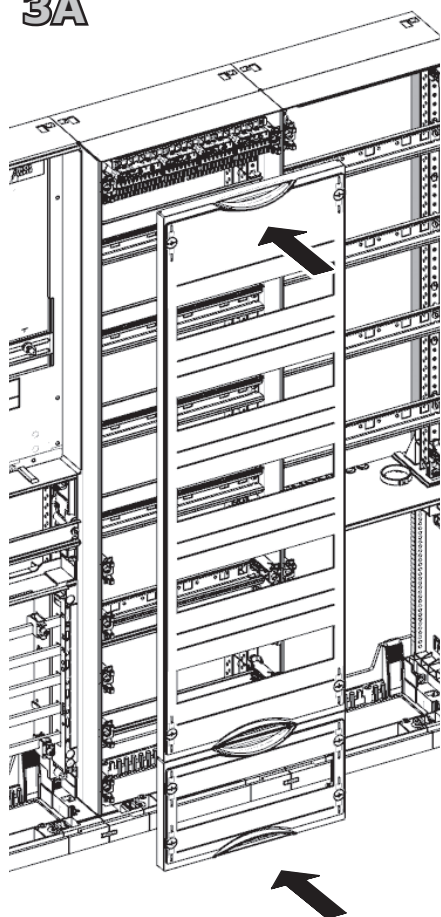
4,8x9
ZA89P20
(optional)



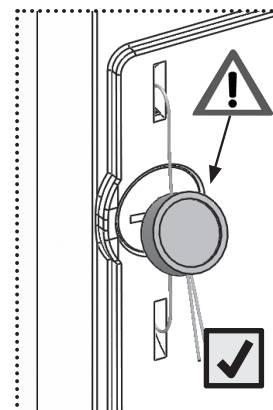
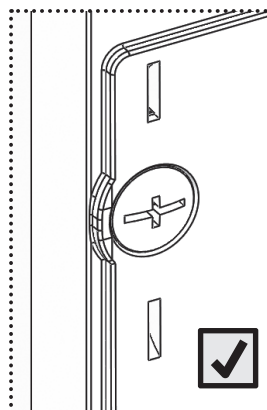
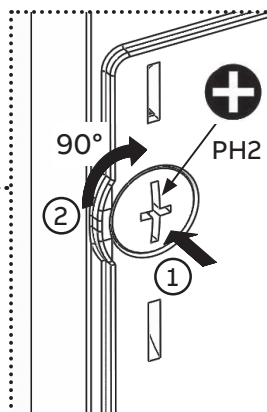
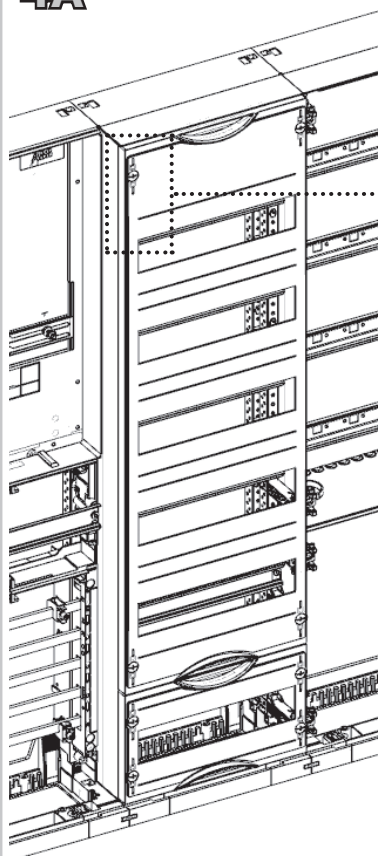
2A

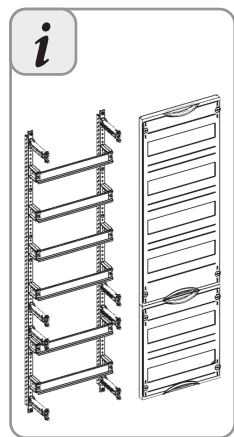


3A

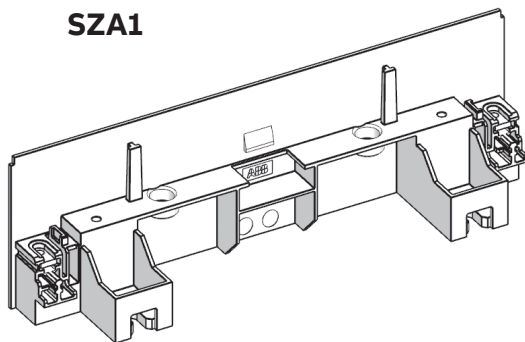


4A

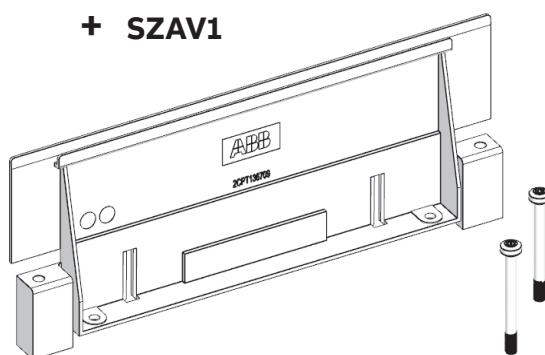




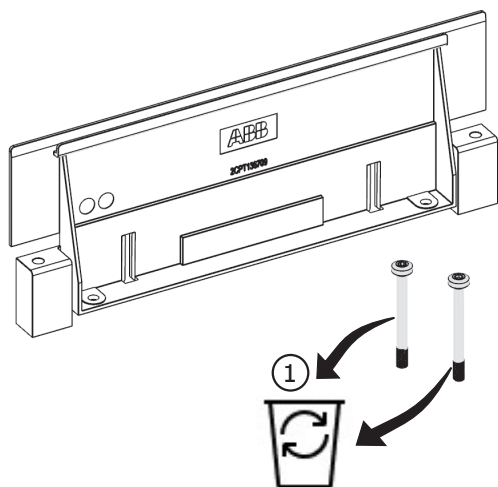
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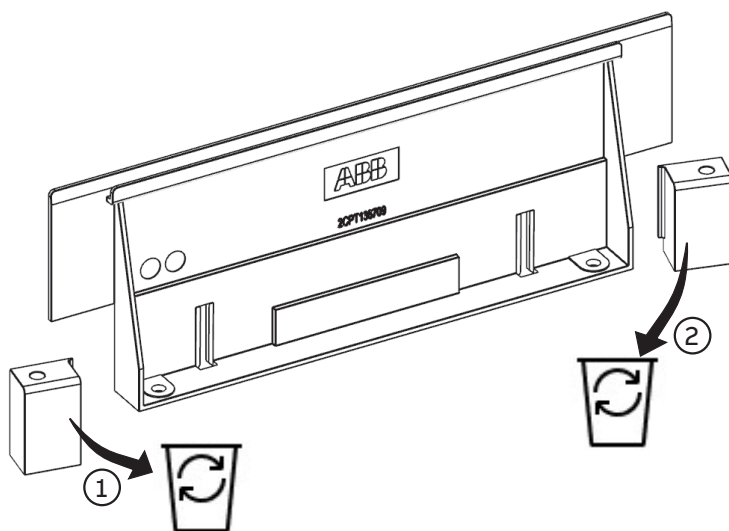
+ SZAV1



1B



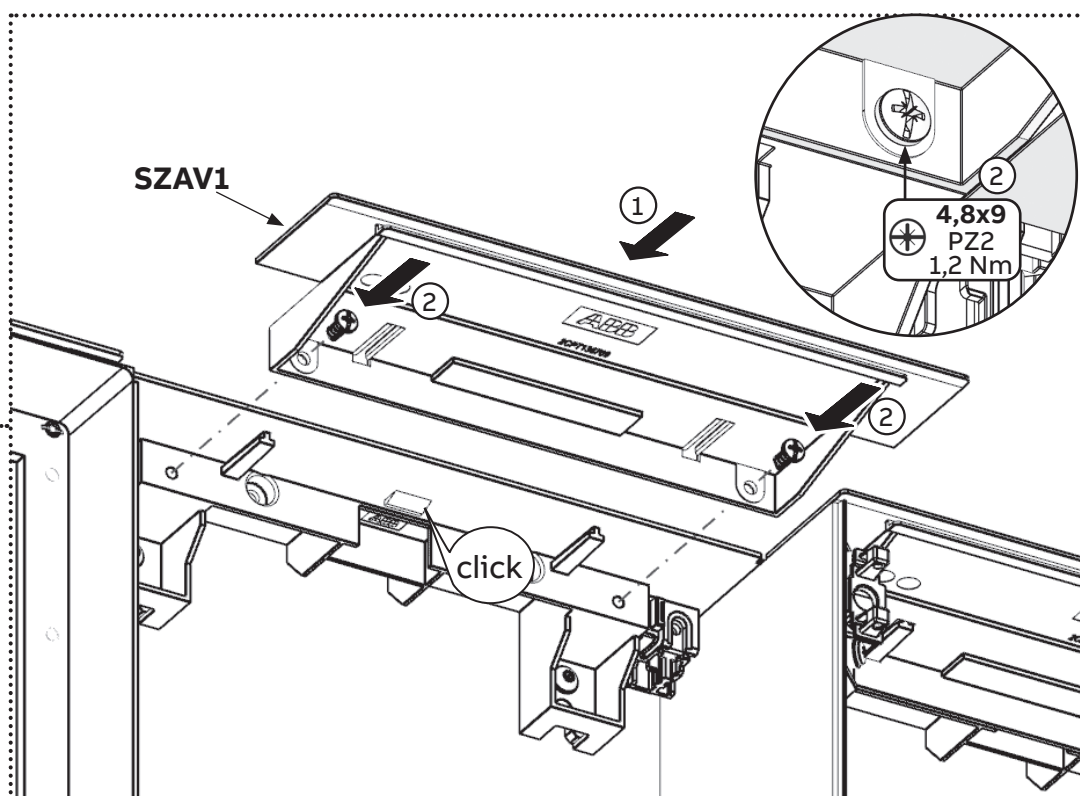
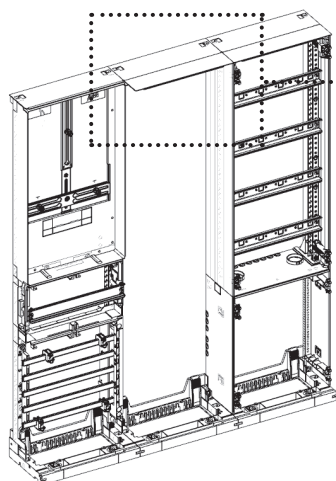
2B



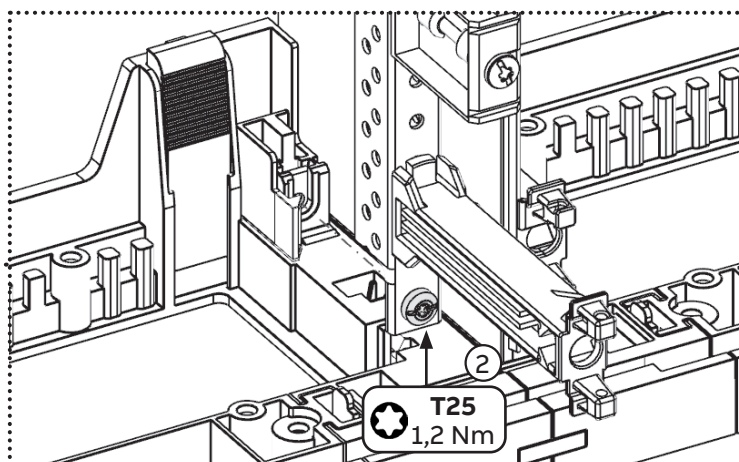
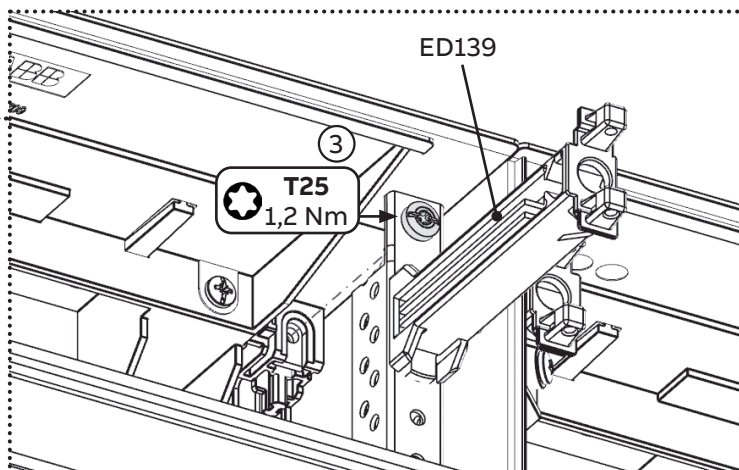
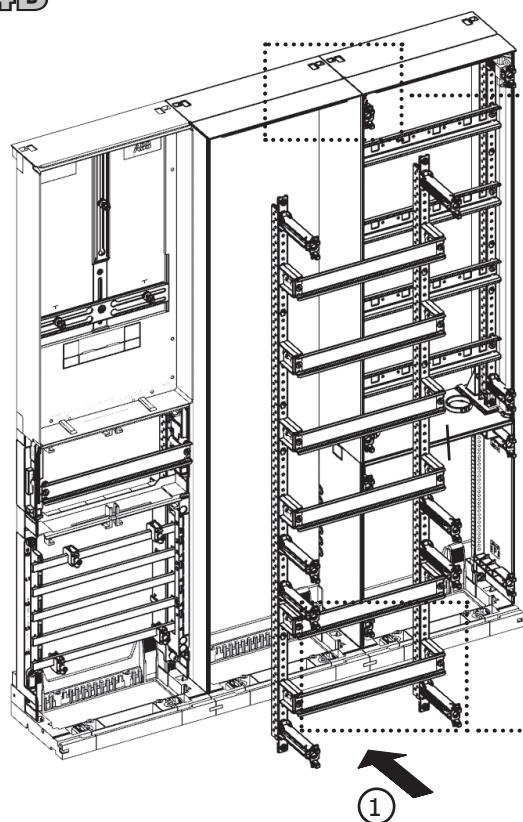
3B



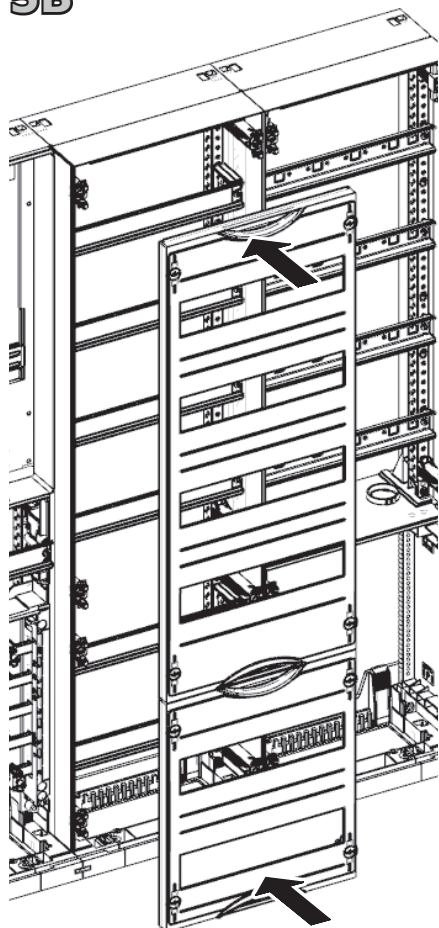
4,8x9
ZA89P20
(optional)



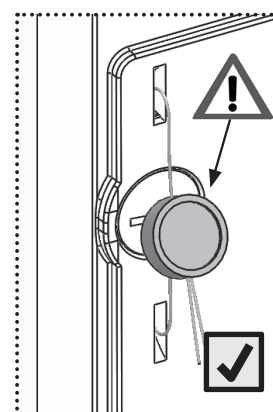
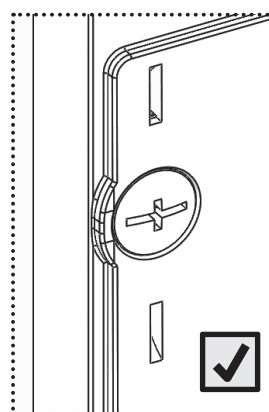
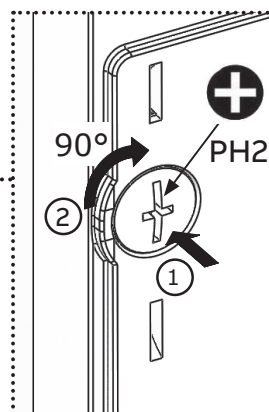
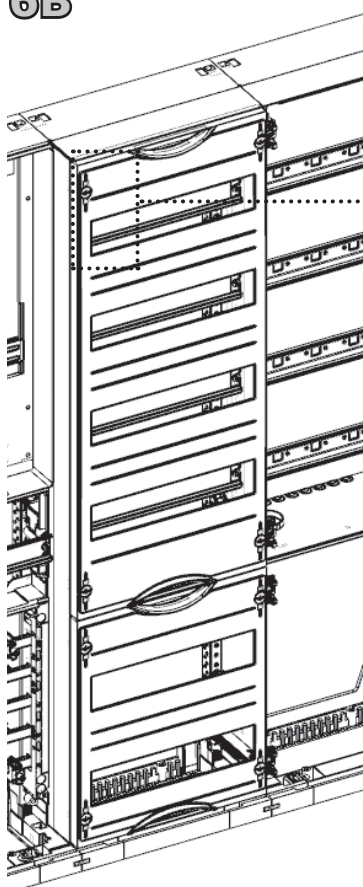
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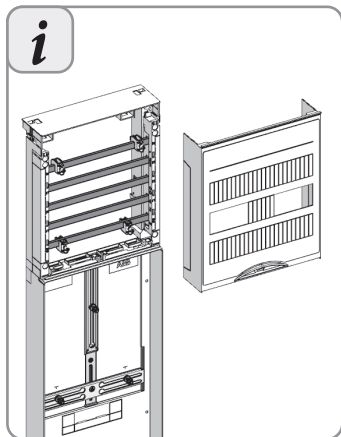


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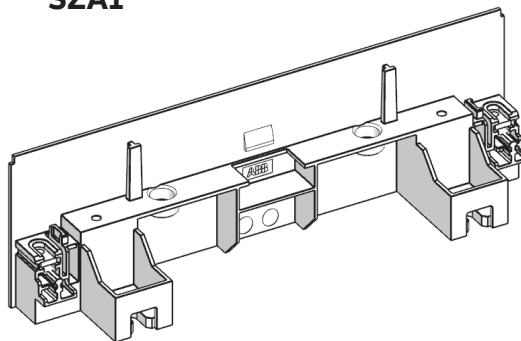


6B

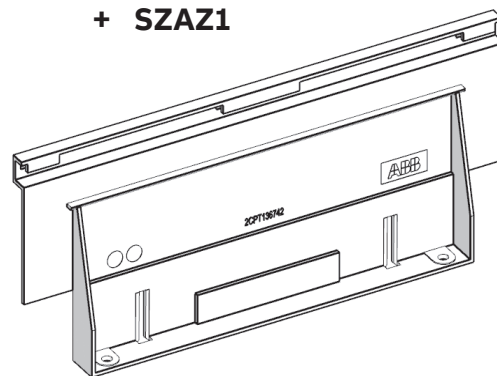




SZA1

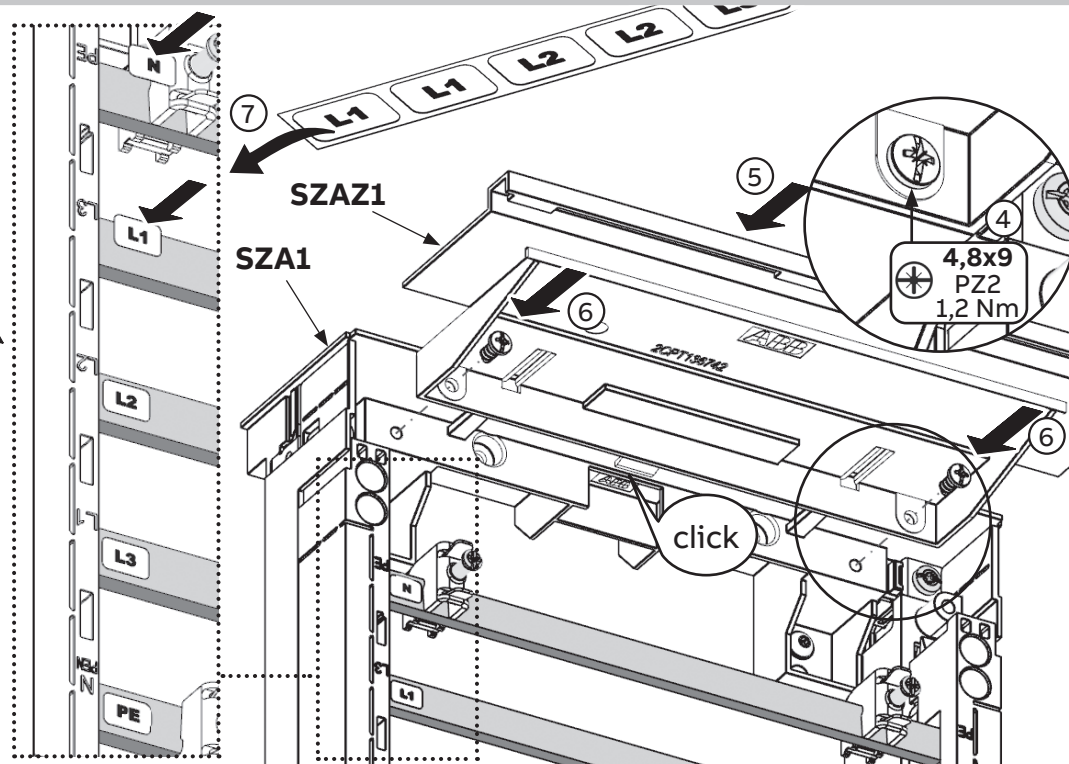
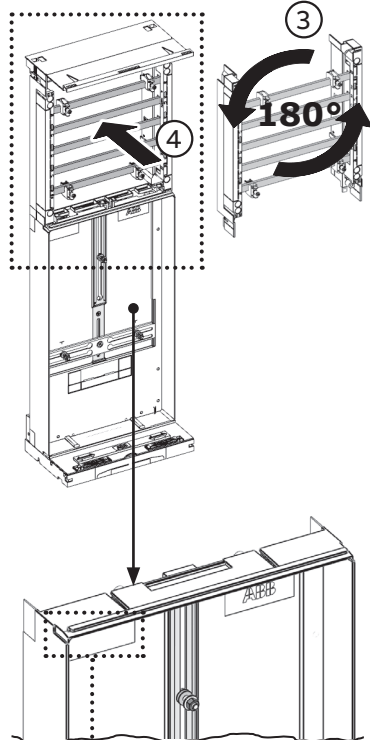


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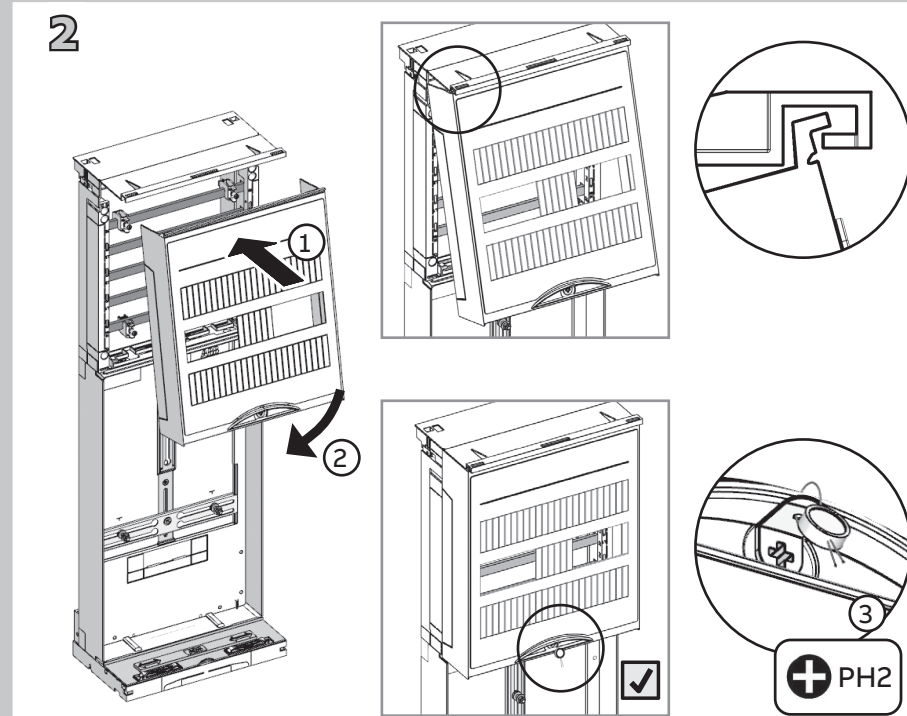
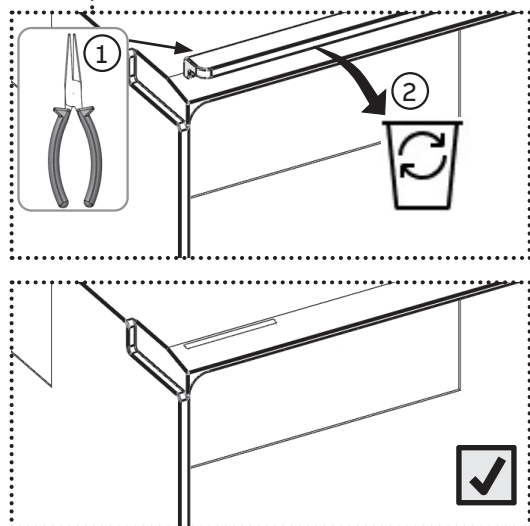


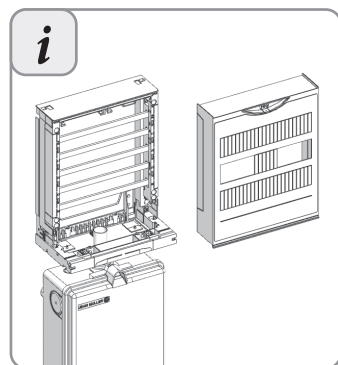
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4,8x9
ZA89P20
(optional)

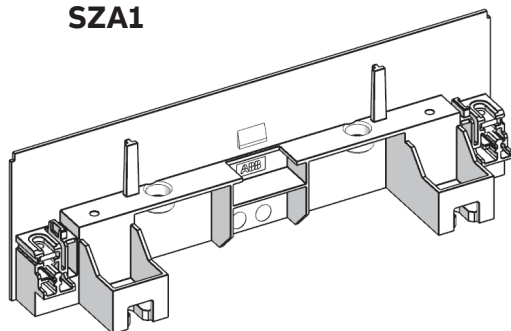


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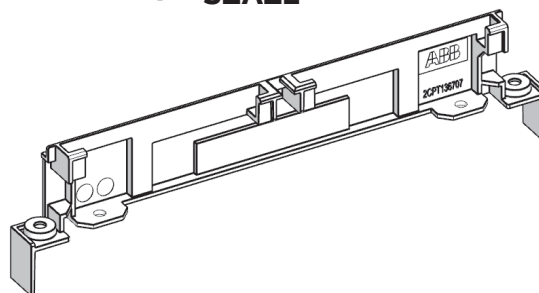




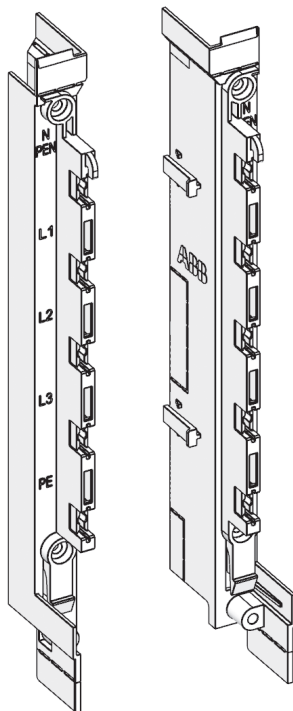
SZA1



+ SZA22



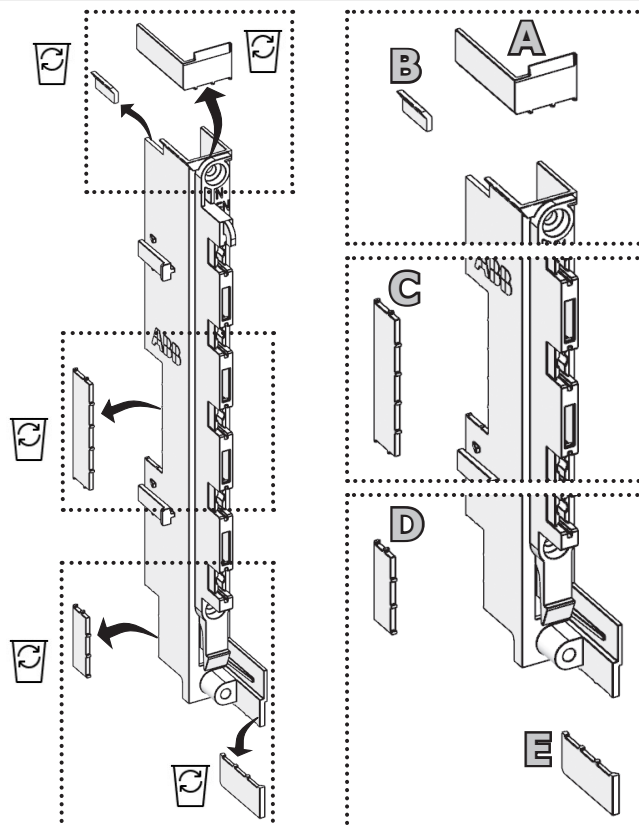
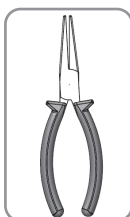
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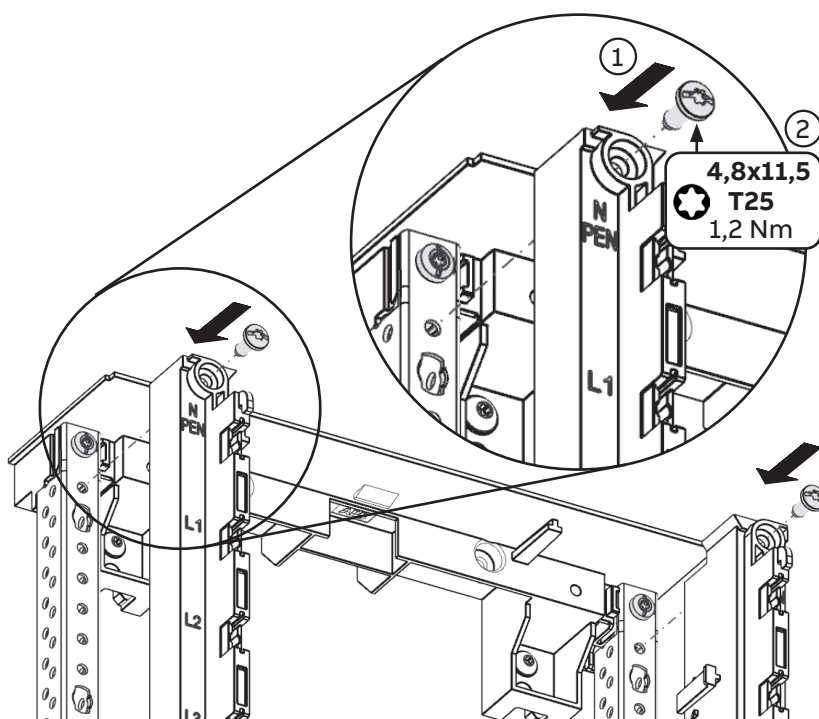
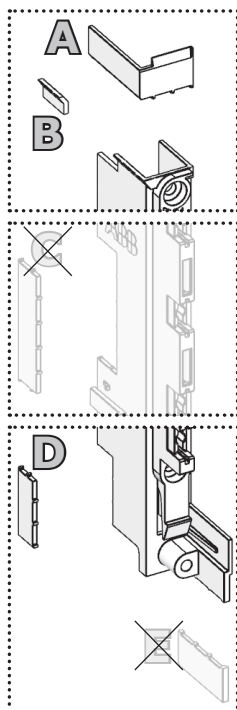
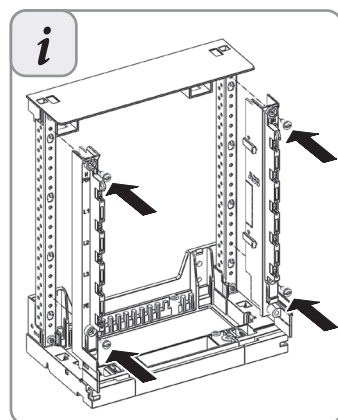
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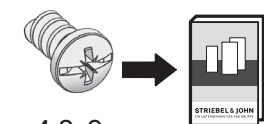
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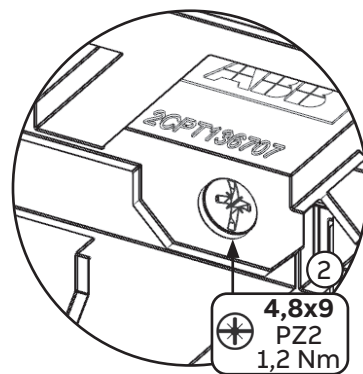
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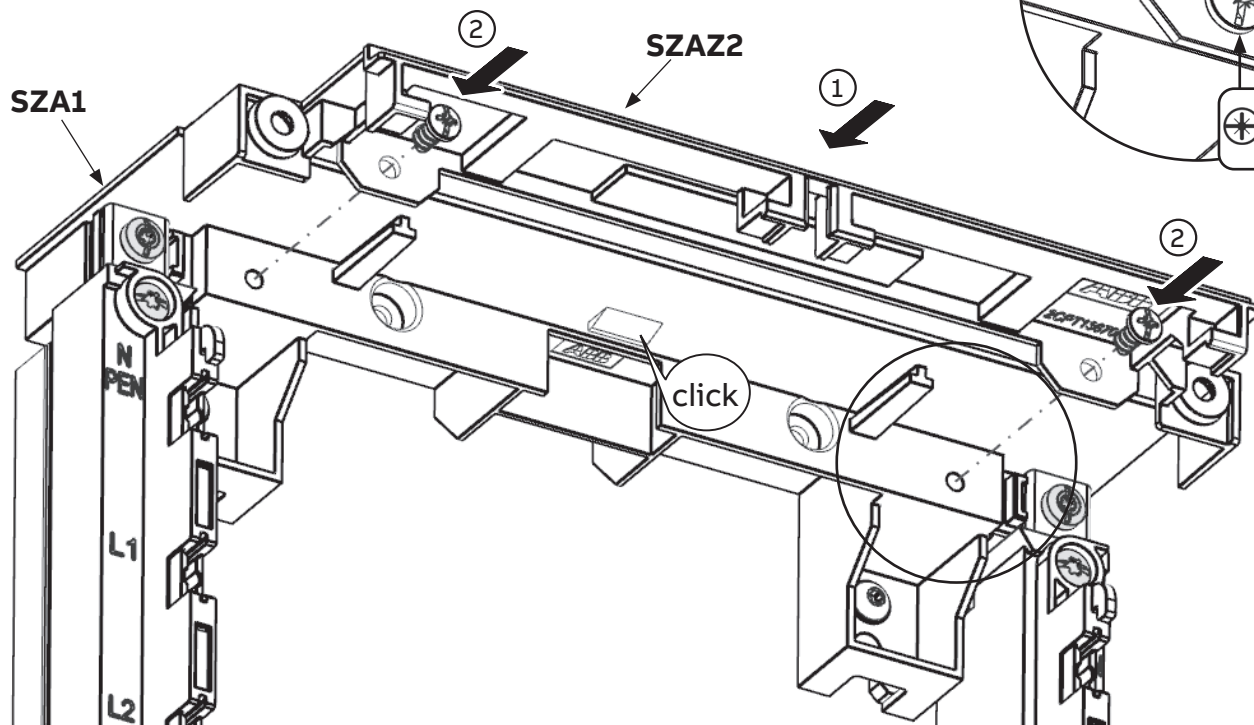
3



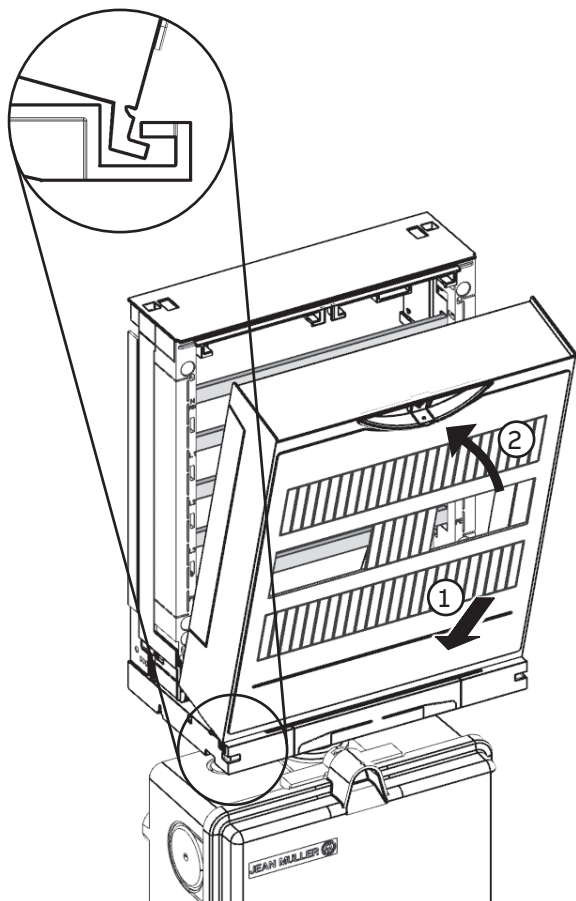
4,8x9
ZA89P20
(optional)



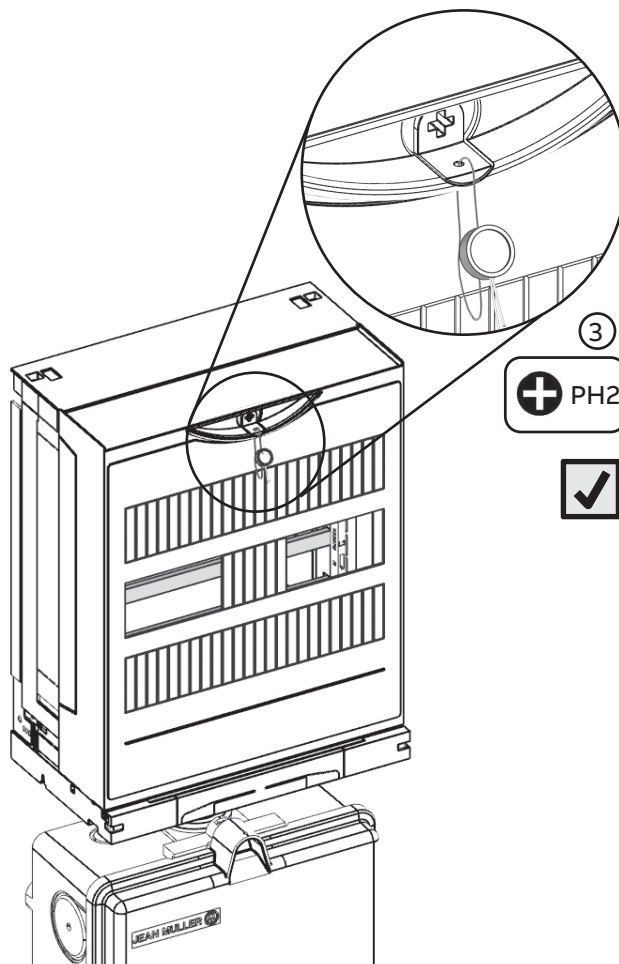
4,8x9
PZ2
1,2 Nm



4

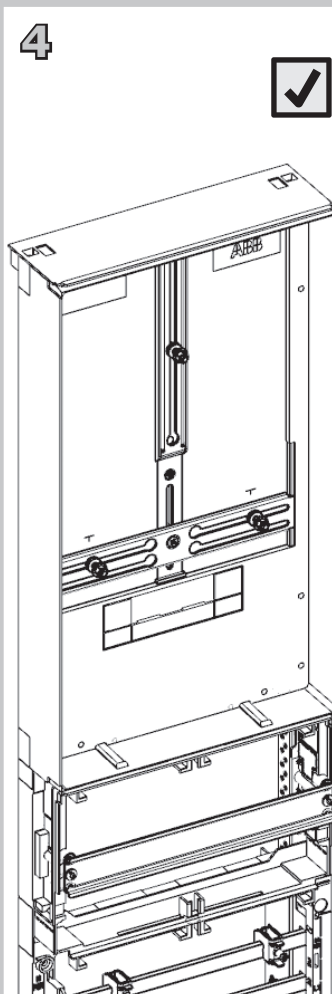
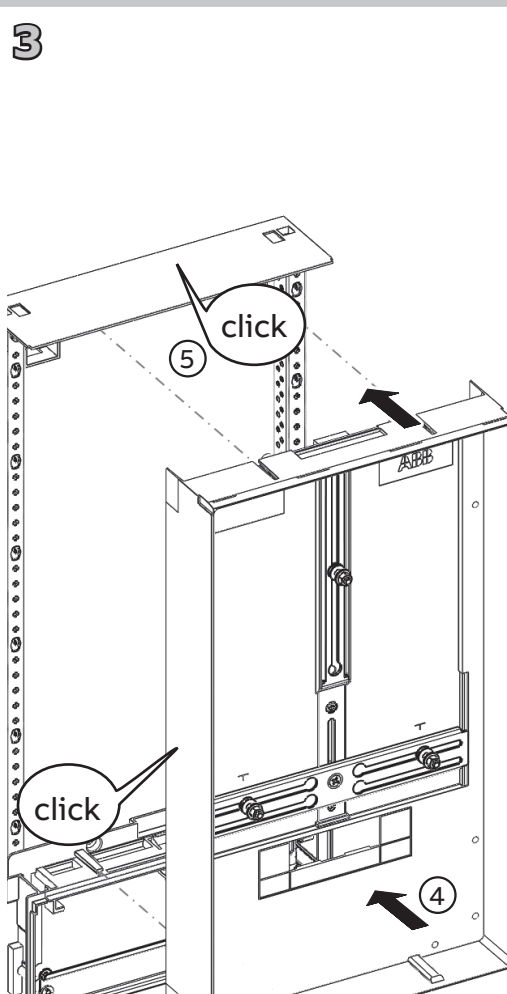
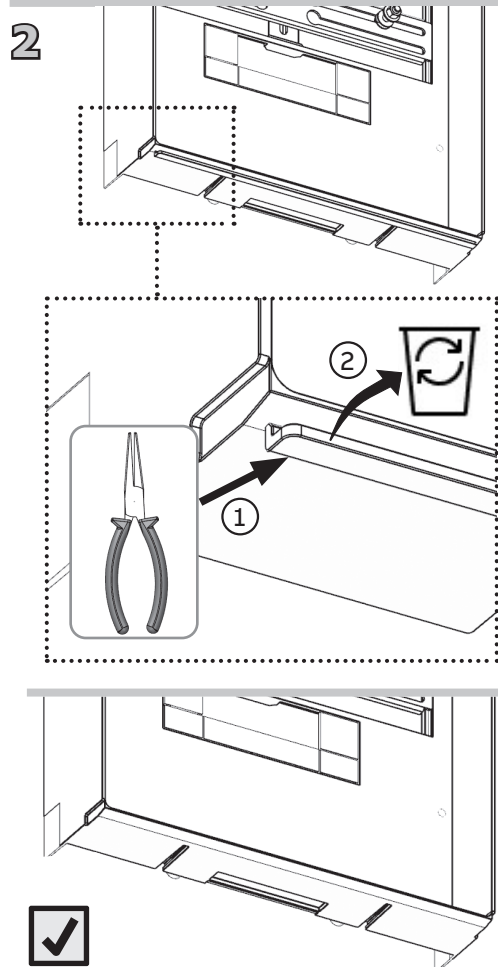
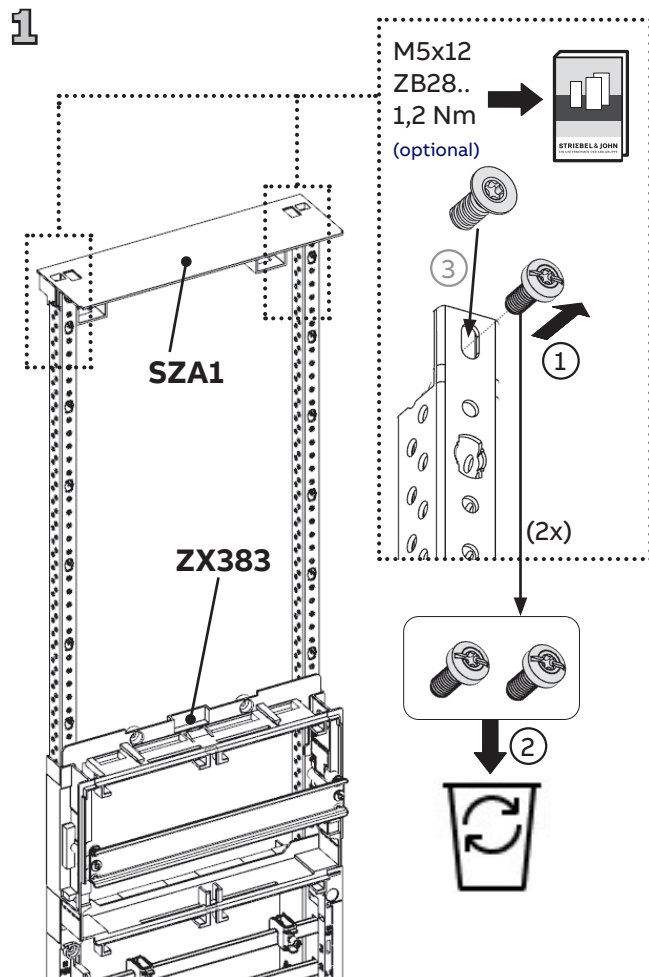
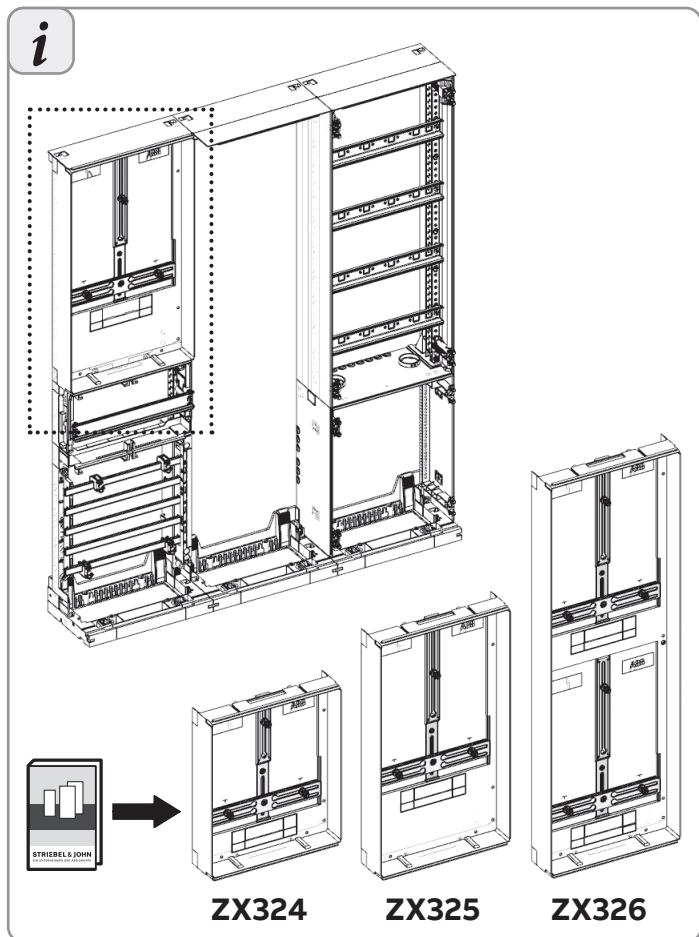


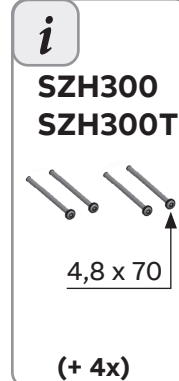
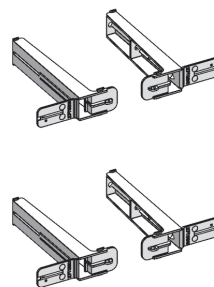
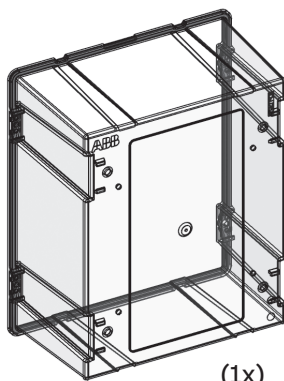
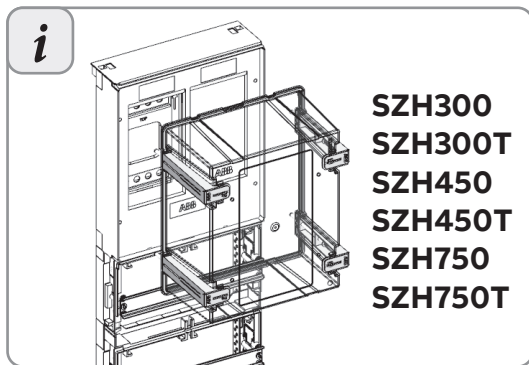
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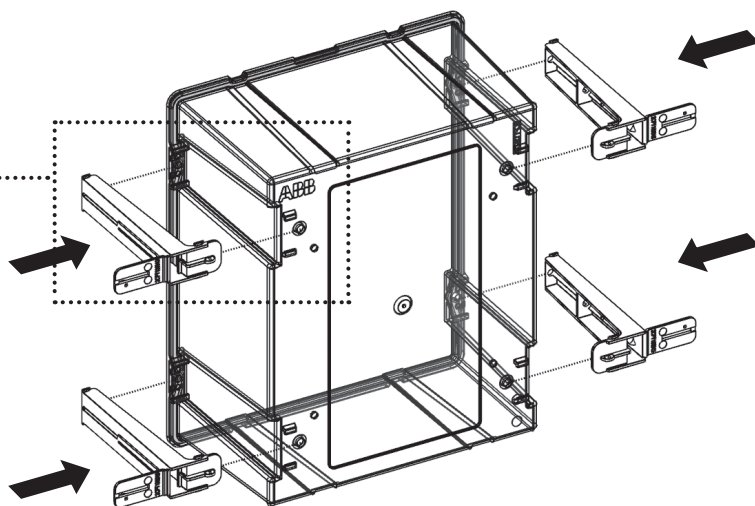
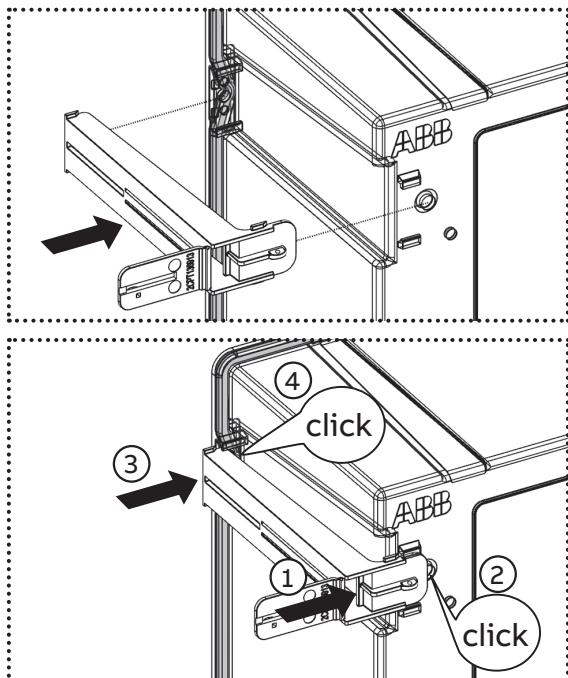
③
+ PH2



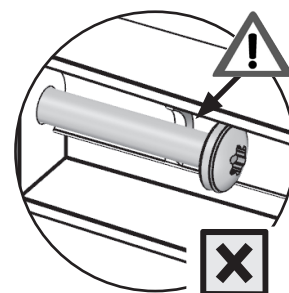
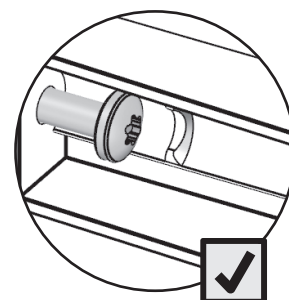
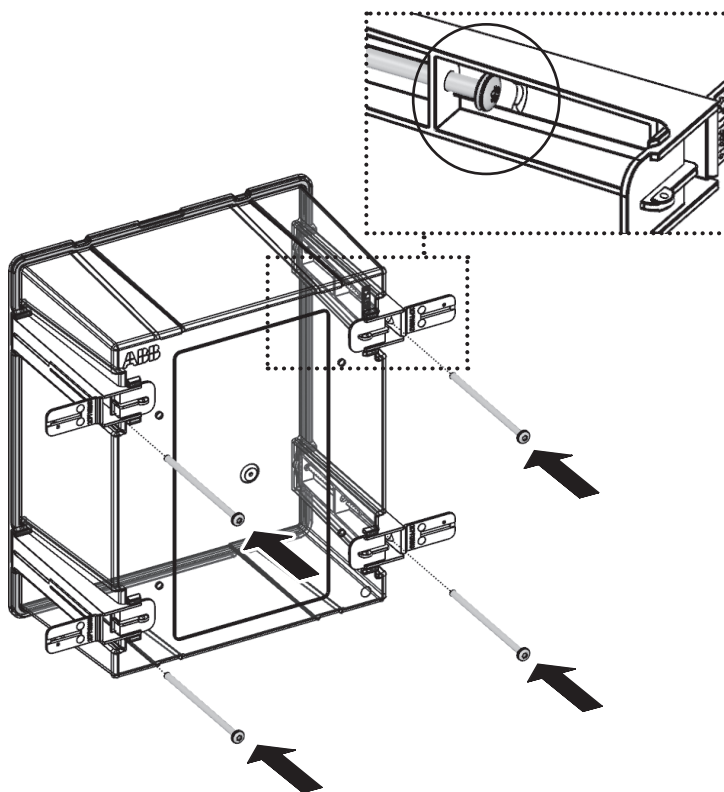
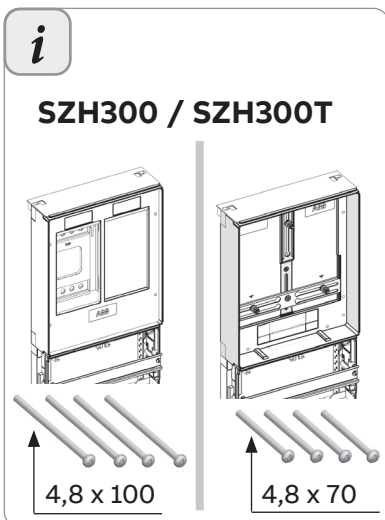




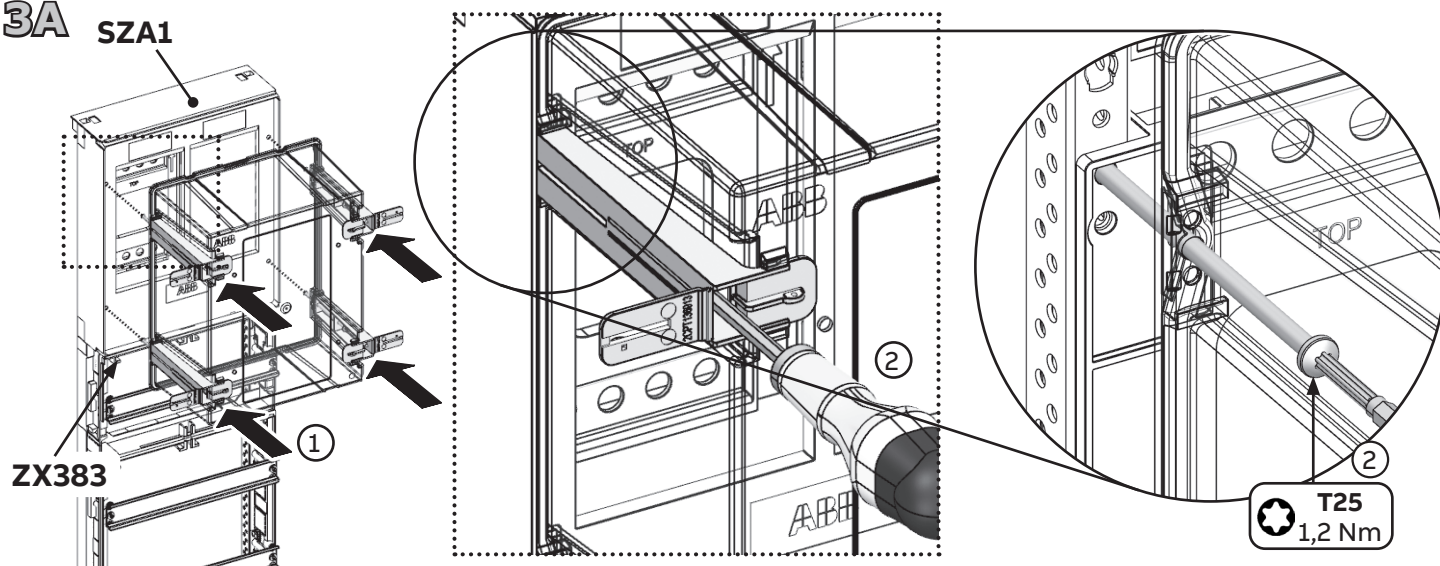
1A



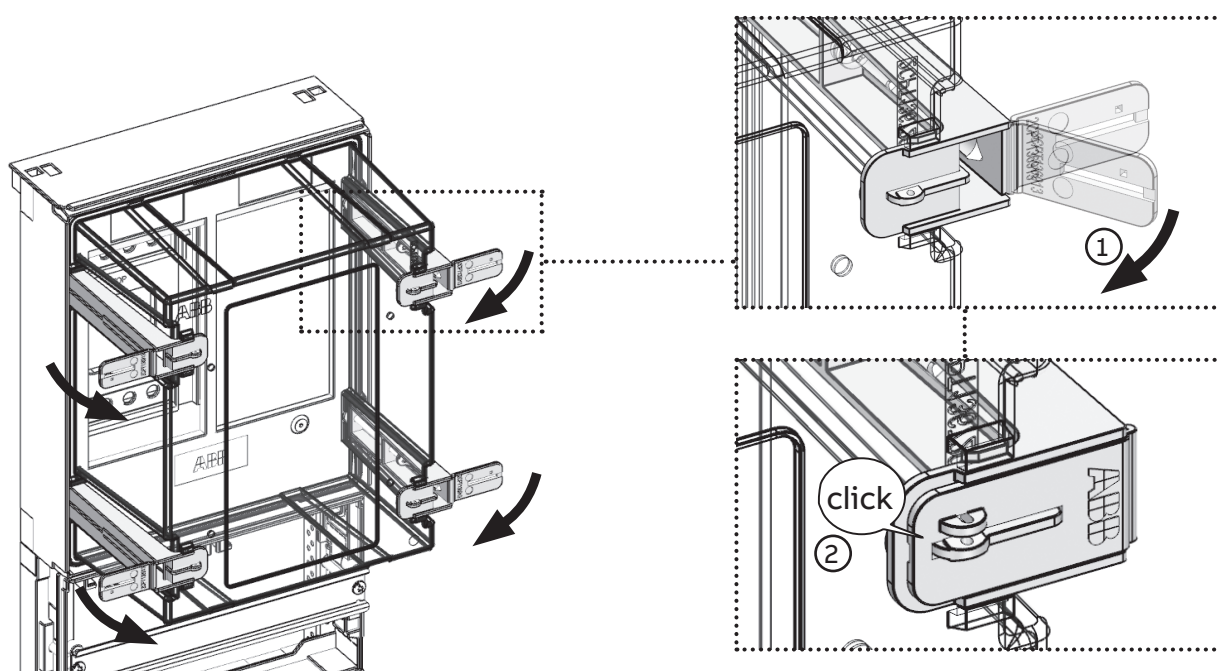
2A



3A SZA1



4A



5A

