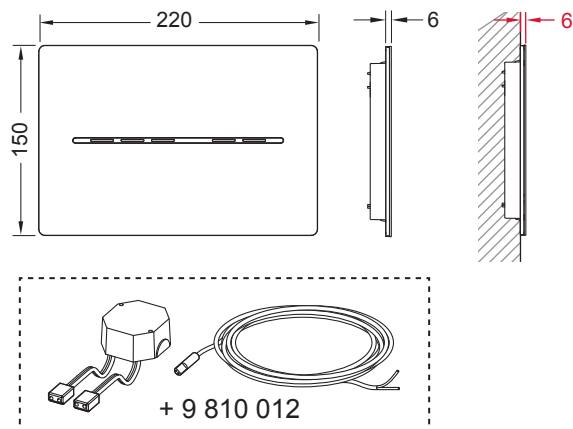
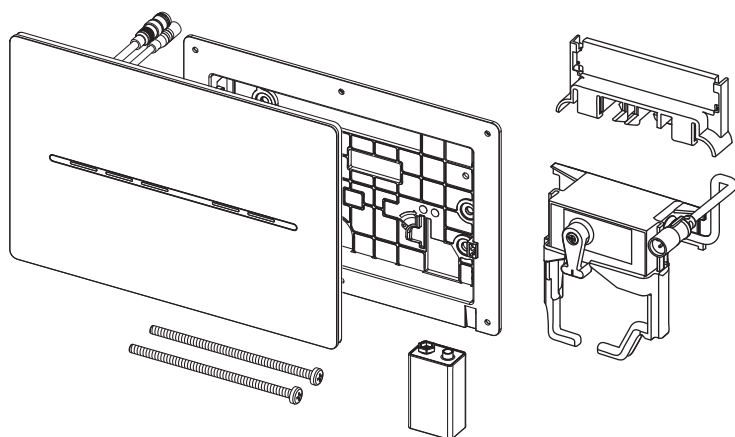
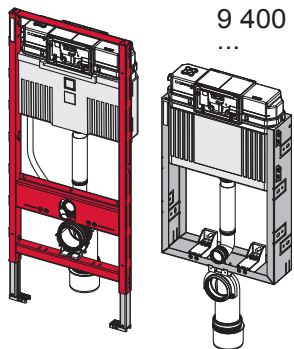
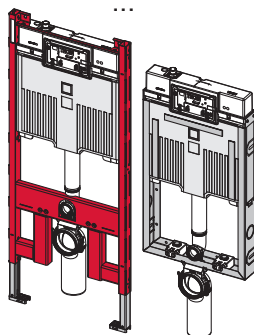




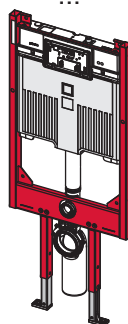
A Uni/Base 9 300 xxx
9 370 xxx
9 400 xxx
...



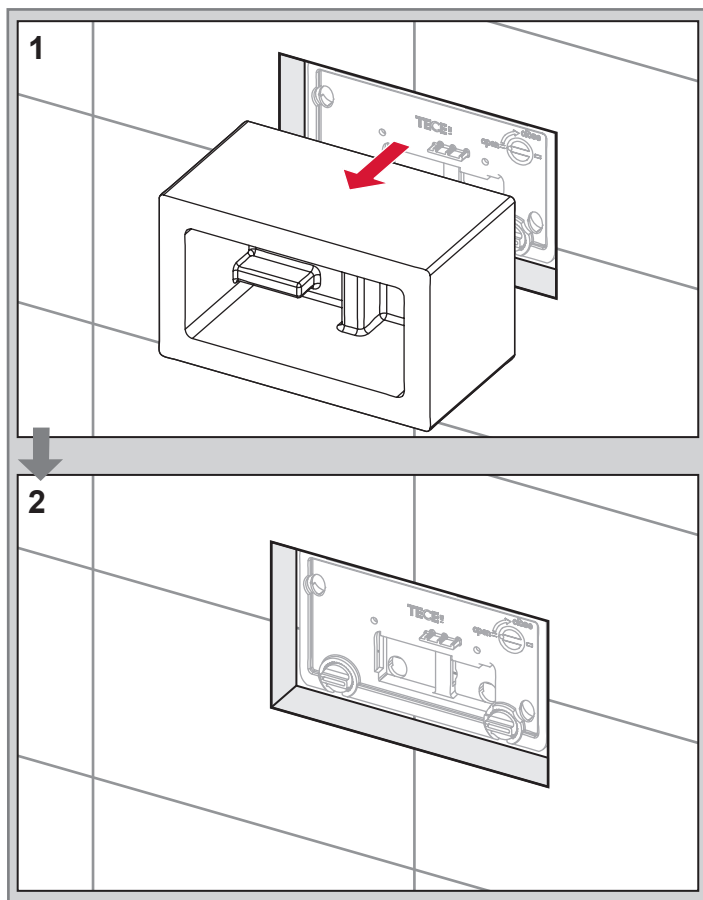
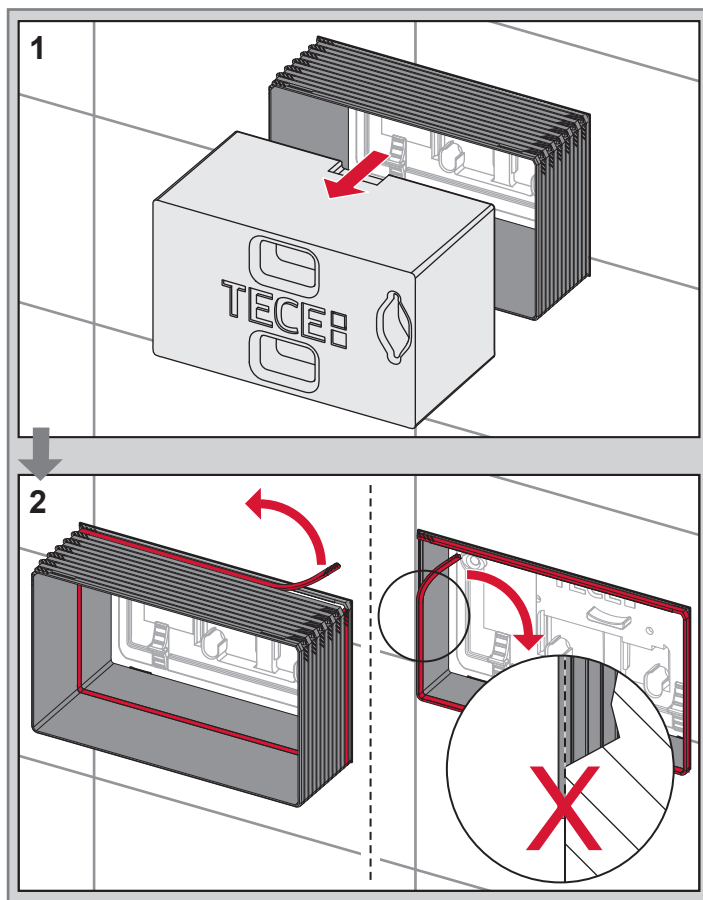
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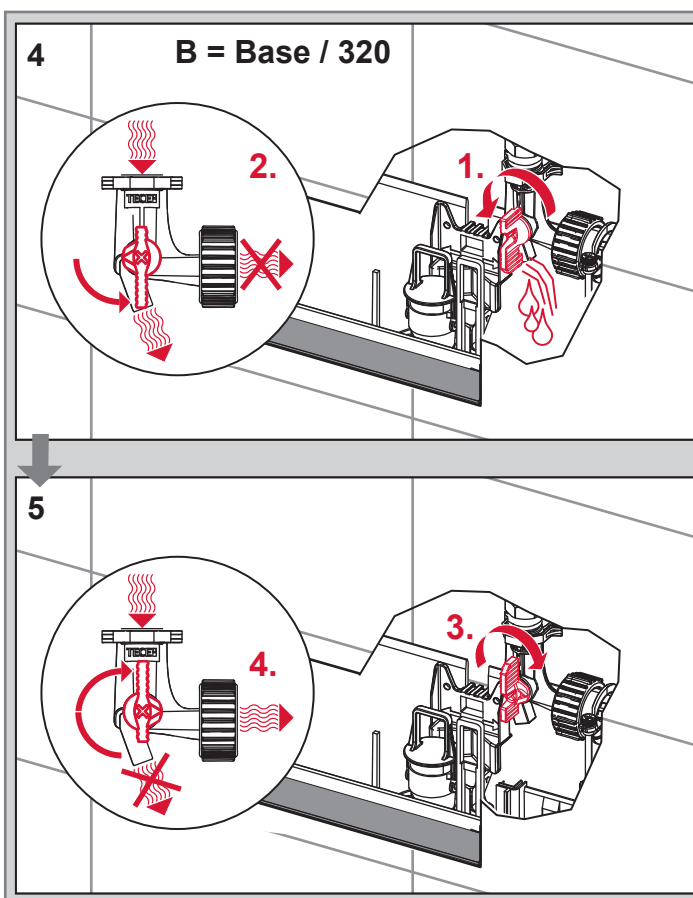
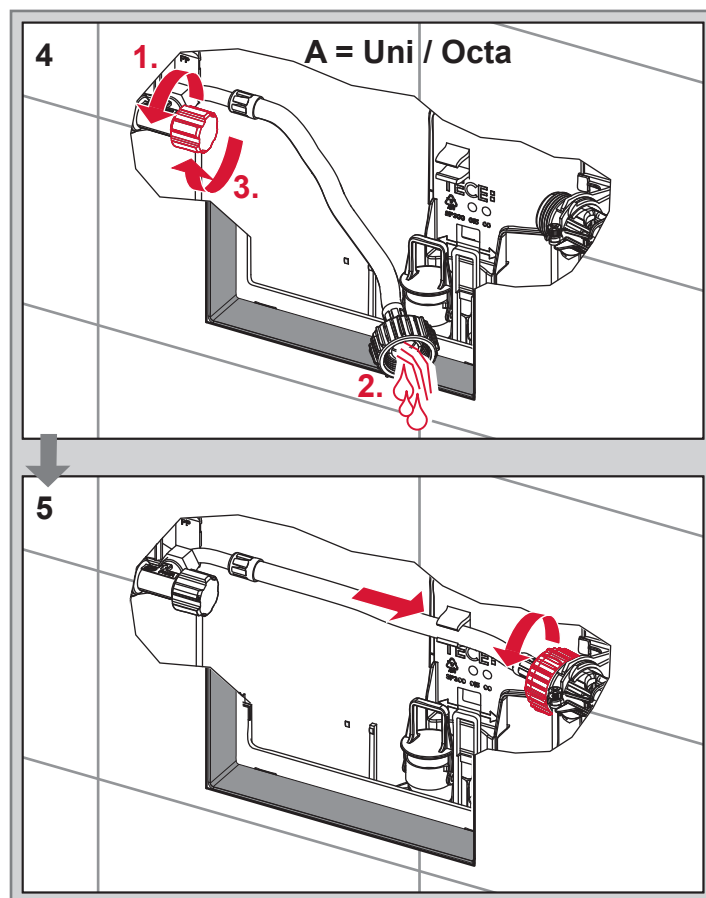
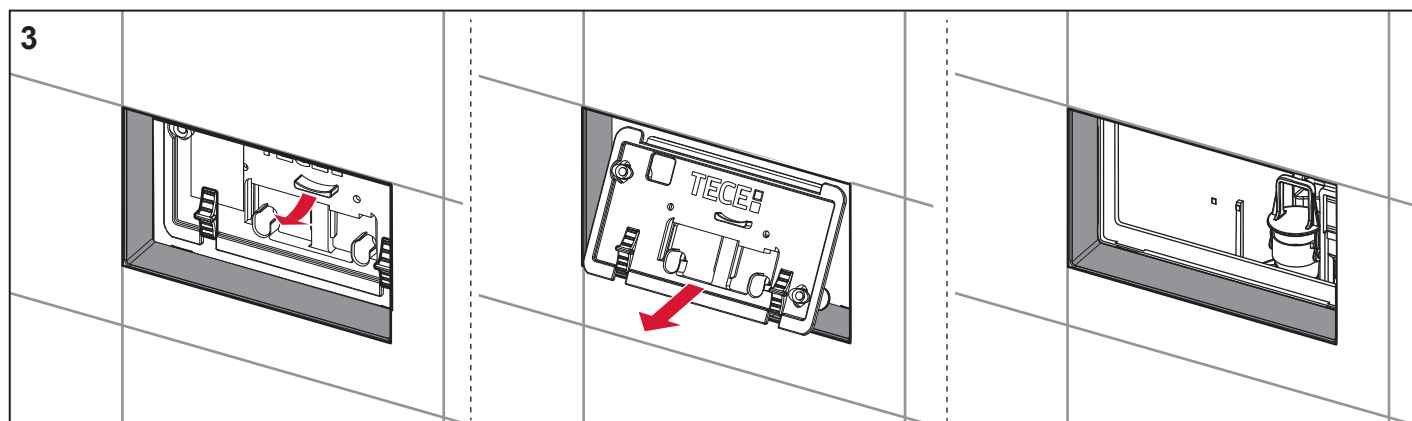
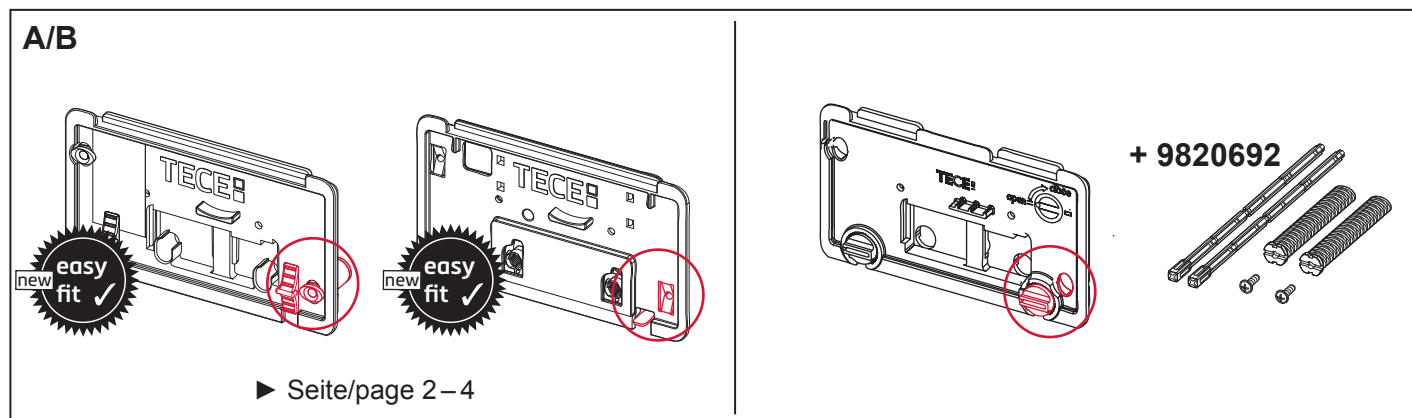
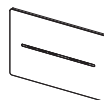


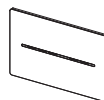
Base 8 9 400 55x
9 370 55x
...



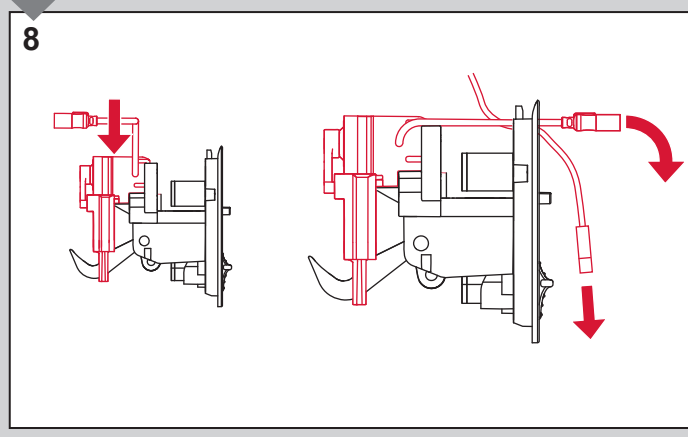
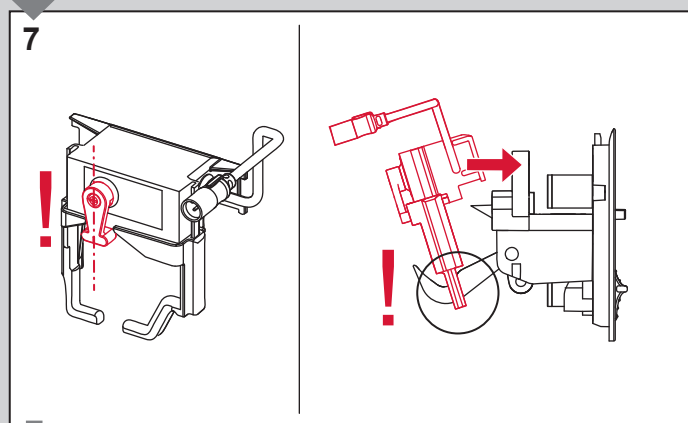
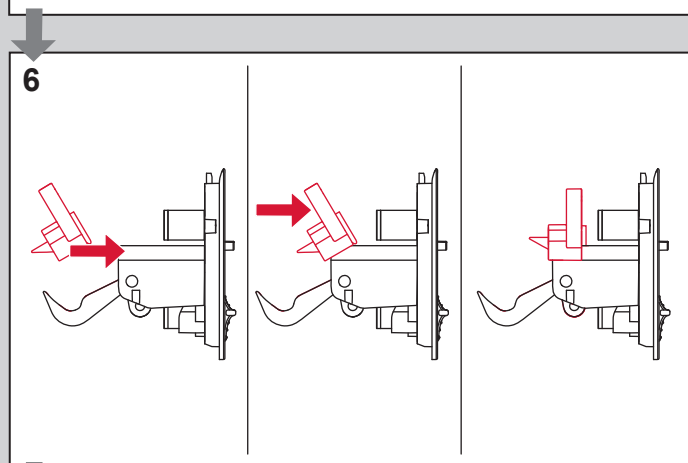
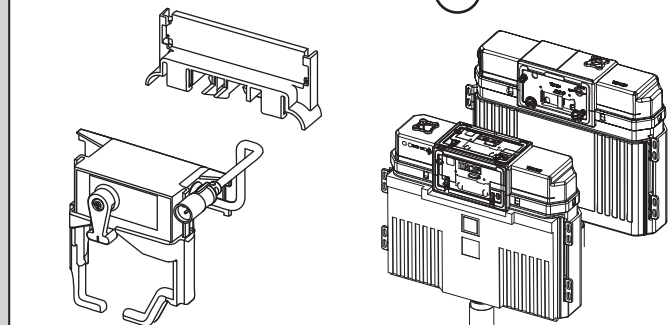
C Base 320 Compact 320 9 300 6xx
9 400 4xx
...



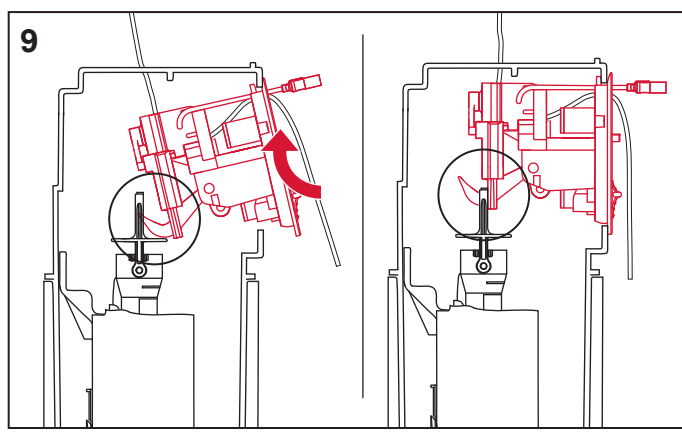
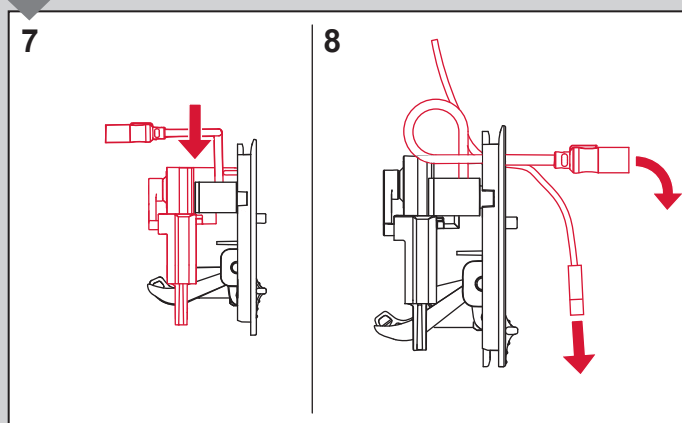
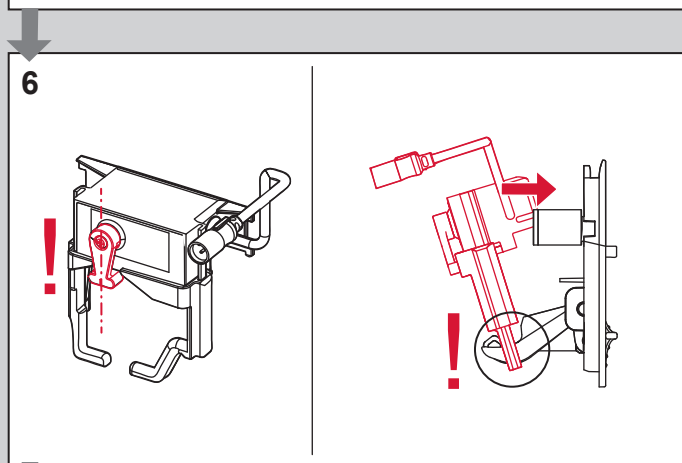
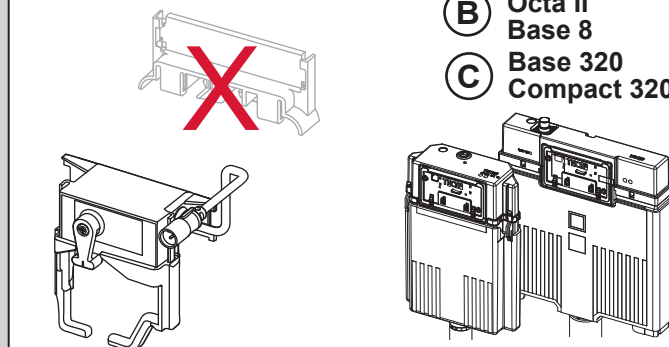


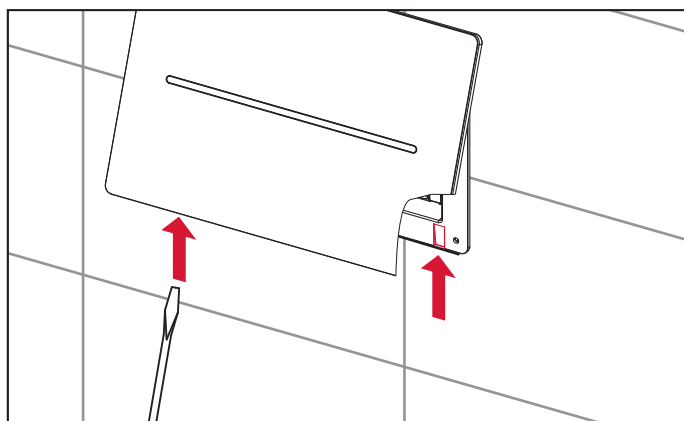
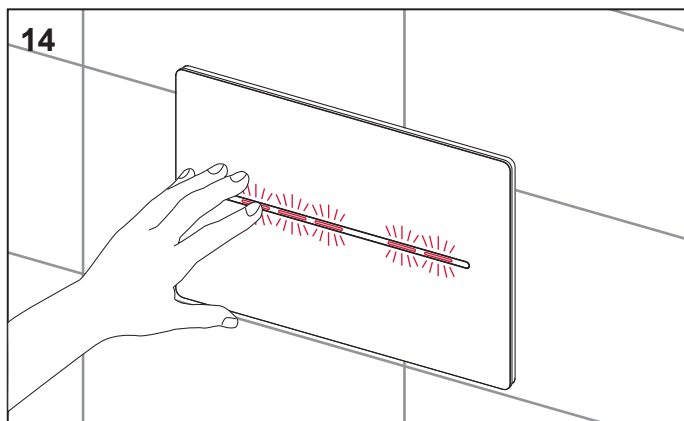
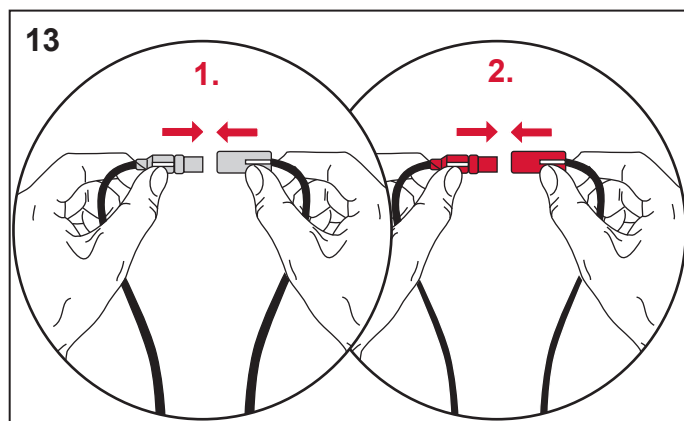
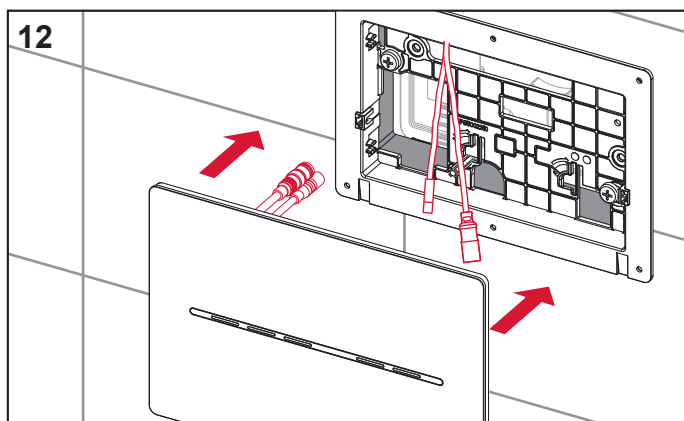
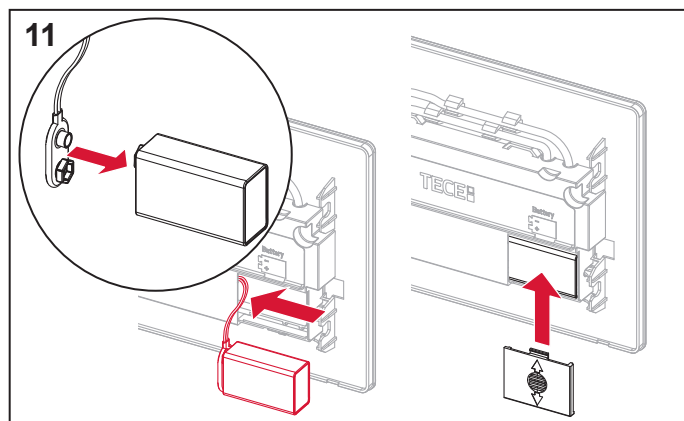
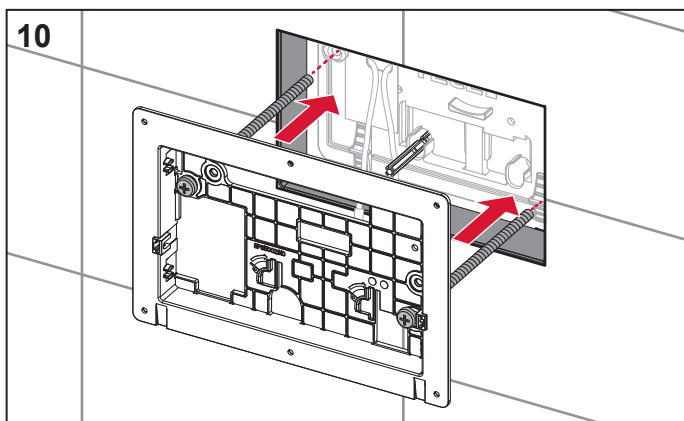
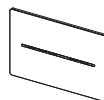


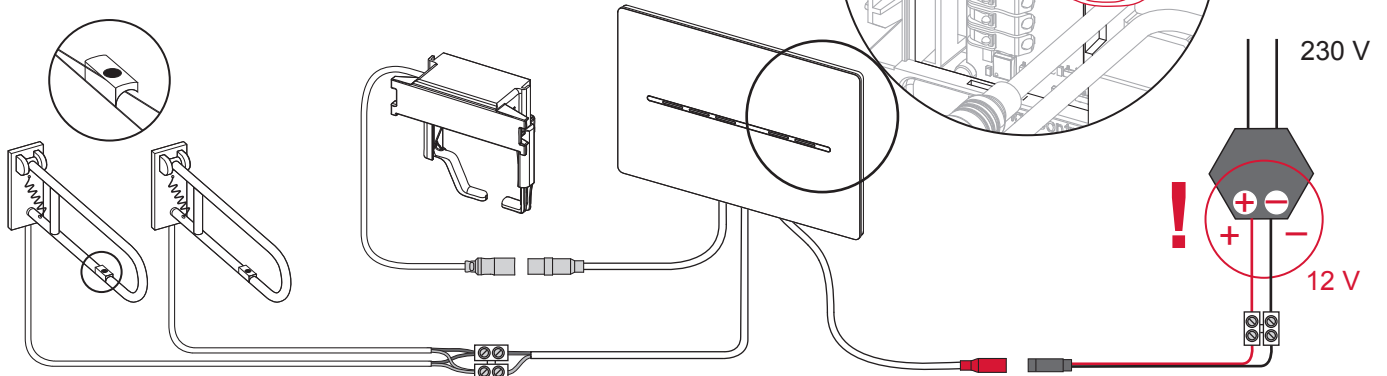
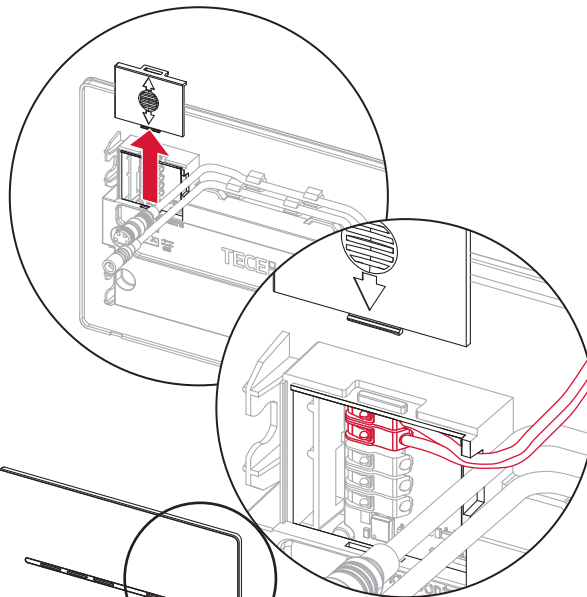
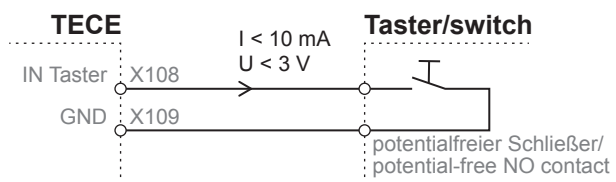
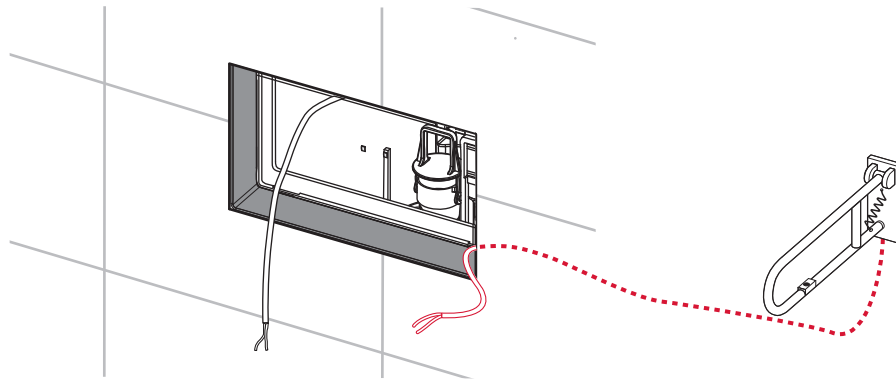
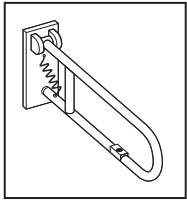
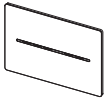
A Uni/Base

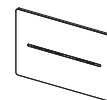


B Octa II Base 8 C Base 320 Compact 320

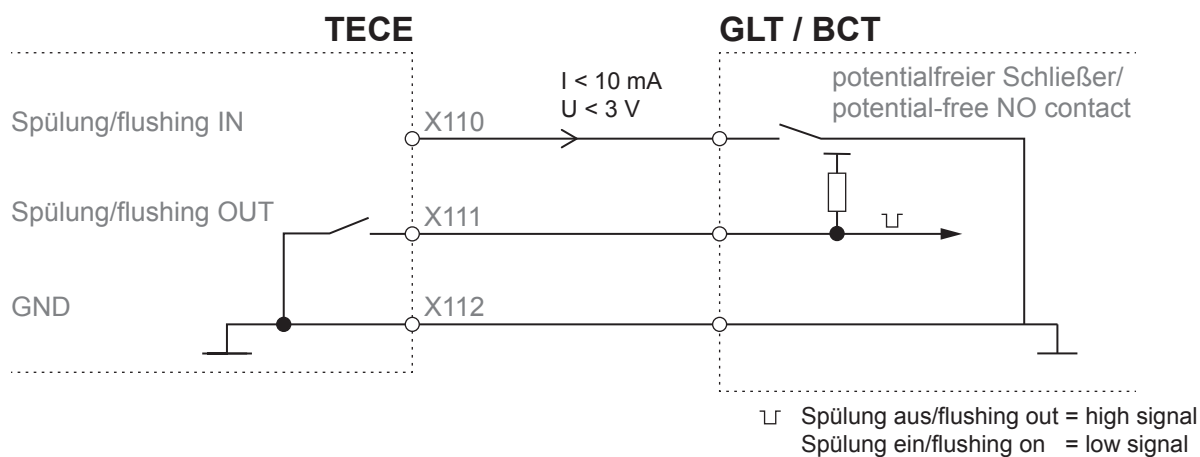








- (DE) Optionaler Anschluss an die Gebäudeleittechnik
 (GB) Optional connection to the building management system
 (IT) Collegamento opzionale al sistema di gestione dell'edificio



100 V – 240 V (AC)
 50 – 60 HZ
 max. 7 W
 12 V DC



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