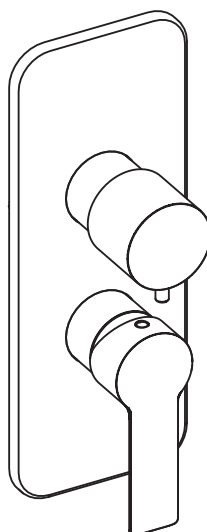
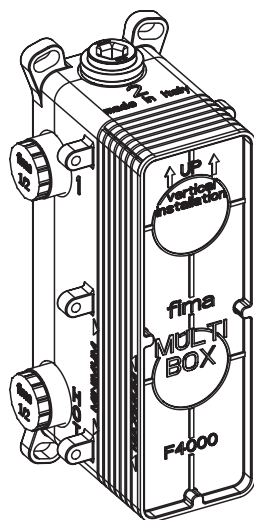


FIMAMULTIBOX

F4000



F _ _ _ _ X6

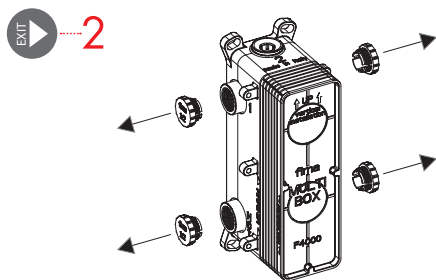
F _ _ _ _ X7



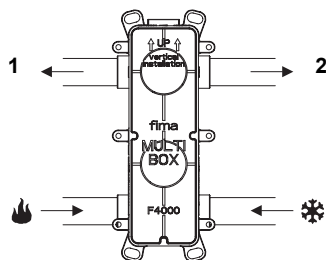
VIDEO



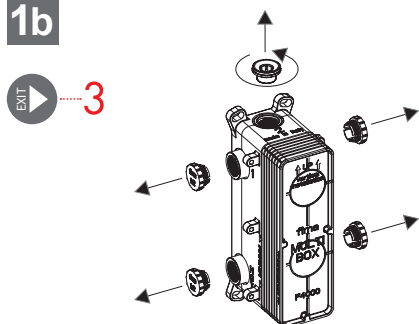
1a



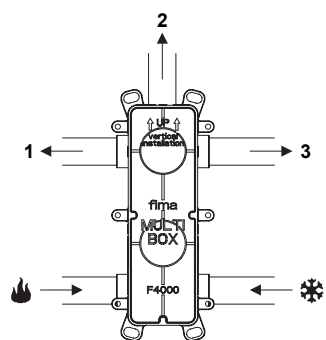
2a



1b



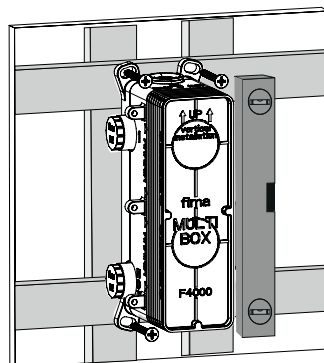
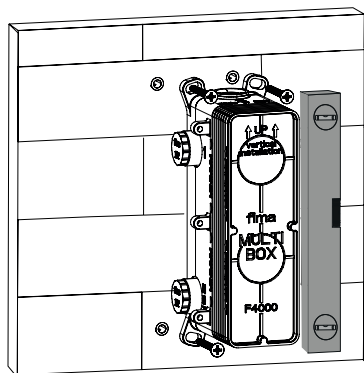
2b

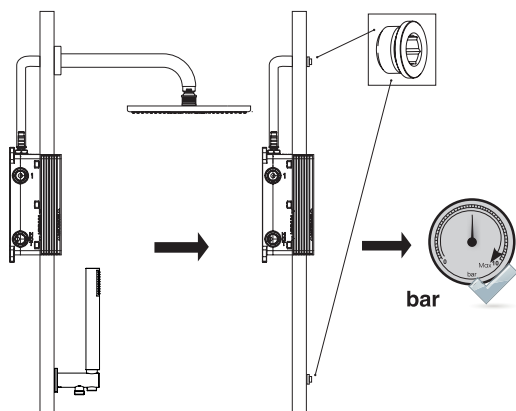
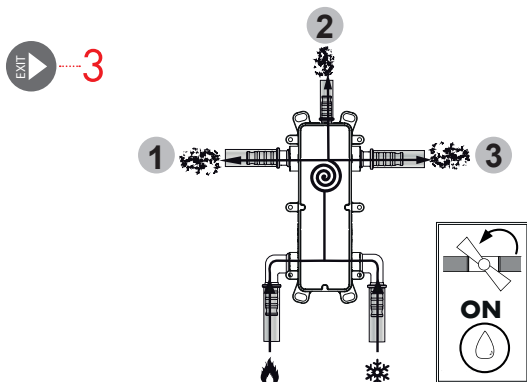
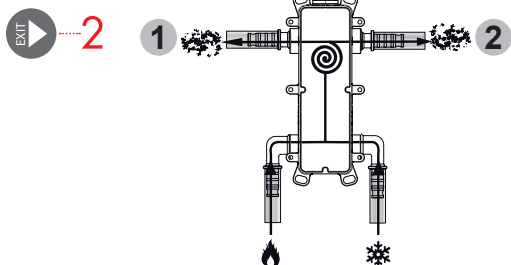


2a



2b



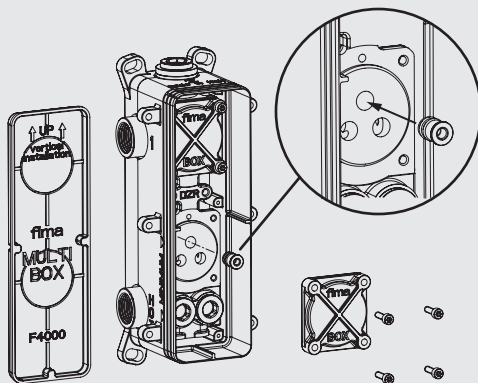


SOLO VASCA - ONLY TUB - NUR WANNE

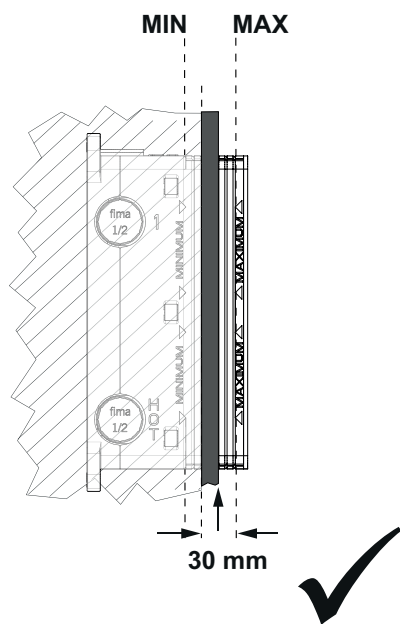
COLLEGAMENTO DI UN'USCITA PER IL RIEMPIMENTO DELLA VASCA ATTRAVERSO LA COLONNA DI SCARICO. INSERIRE IL TAPPO PER EFFETTUARE LA PROVA IN PRESSIONE DELL'IMPIANTO -

FILLING OVER THE OVERFLOW OF THE TUB - PLUG TO DO THE PRESSURE TEST BEFORE FINISHING THE BATHROOM -

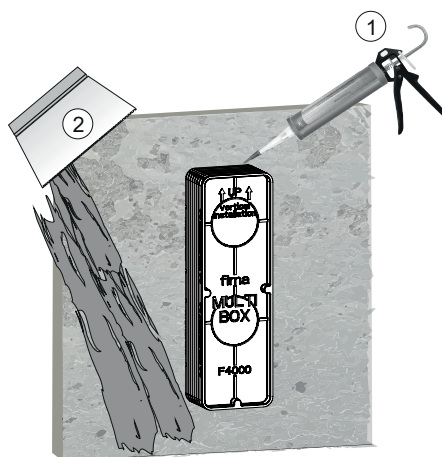
BEFÜLLUNG ÜBER DEN ÜBERLAUF DER WANNE - STOPFEN FÜR ROHMONTAGE -



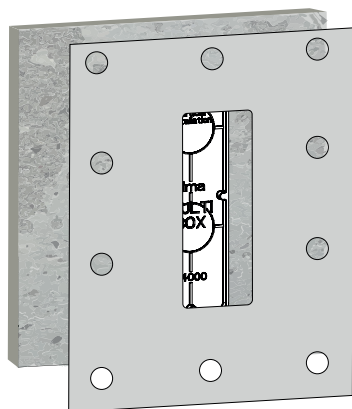
6



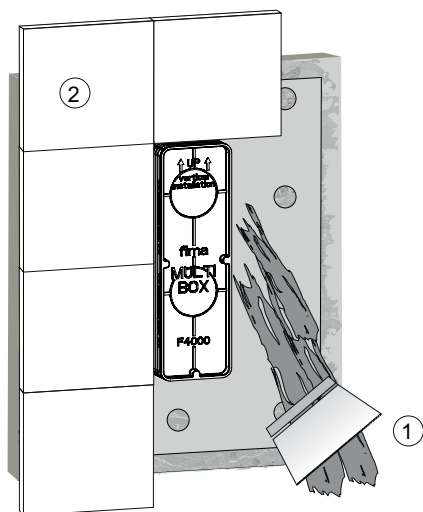
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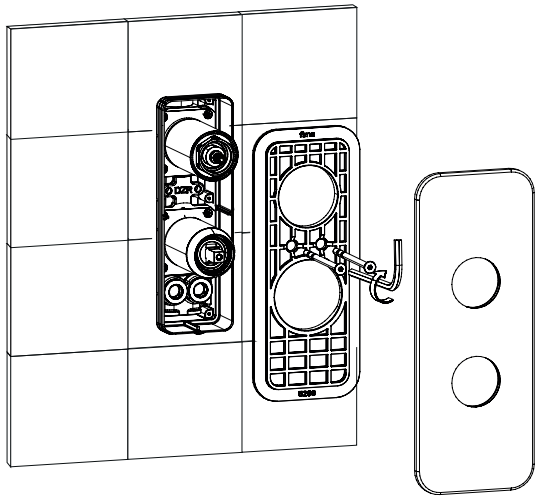
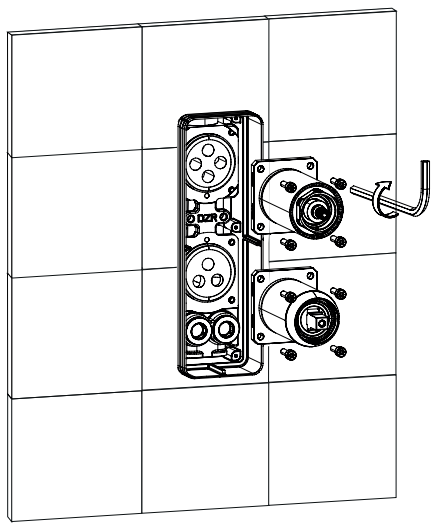
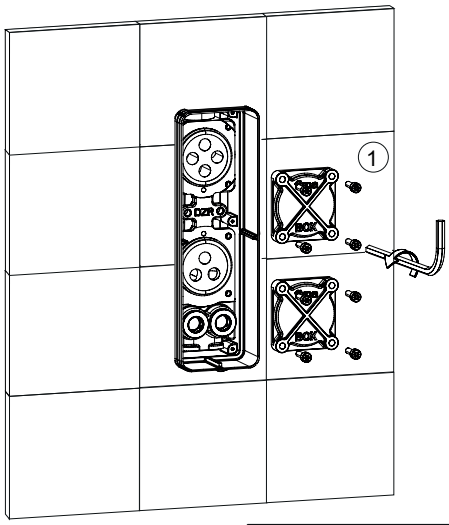
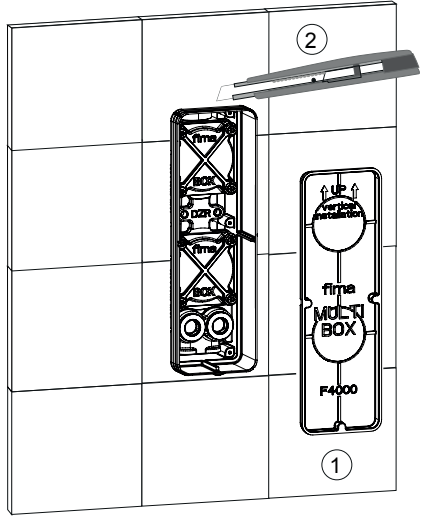


8



9

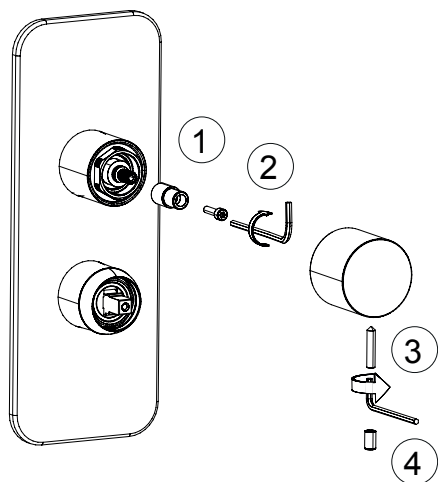




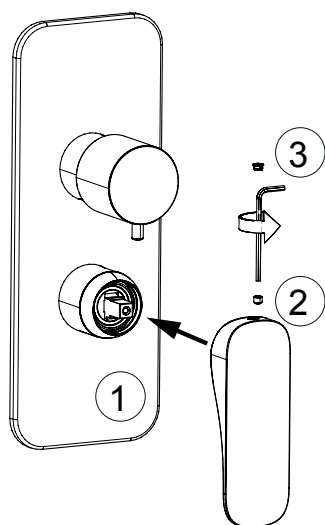
3 mm

2,5 mm

2,5 mm



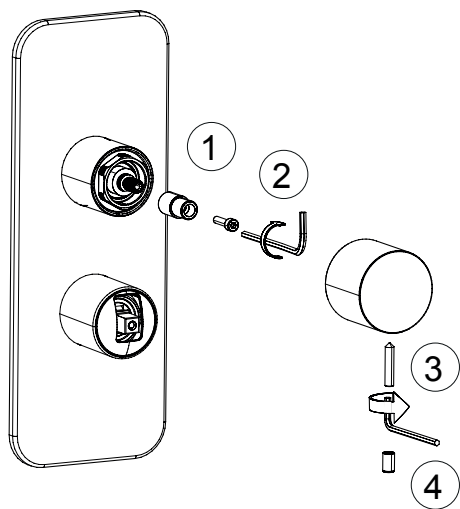
MECCANICO
MECHANICAL



3 mm

2,5 mm

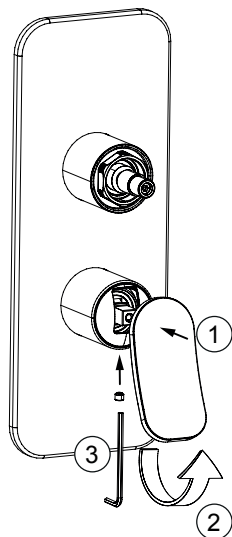
2,5 mm



FLO'
F3809X6

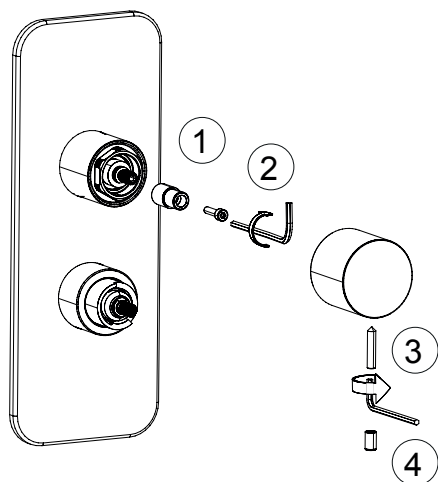


MECCANICO
MECHANICAL



3 mm

2,5 mm



• 38 •

TERMOSTATICO
THERMOSTATIC

MIN
0.5 bar



MAX
10 bar

1-5 bar

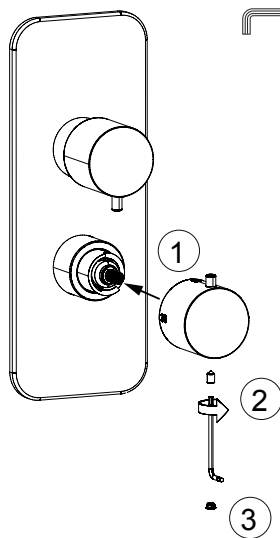


MAX 80C°

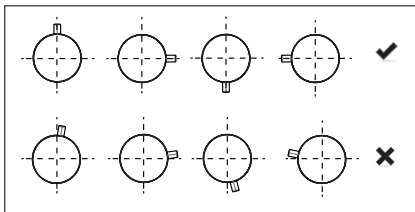
15° - 50°/55°



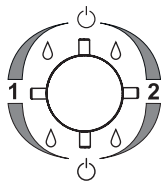
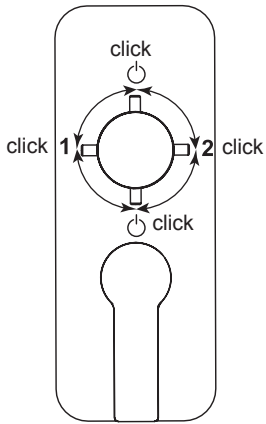
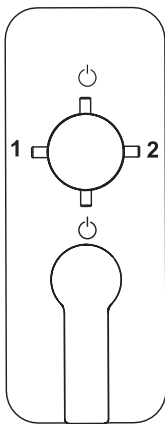
70C°/4 MIN



2,5 mm



2



3

