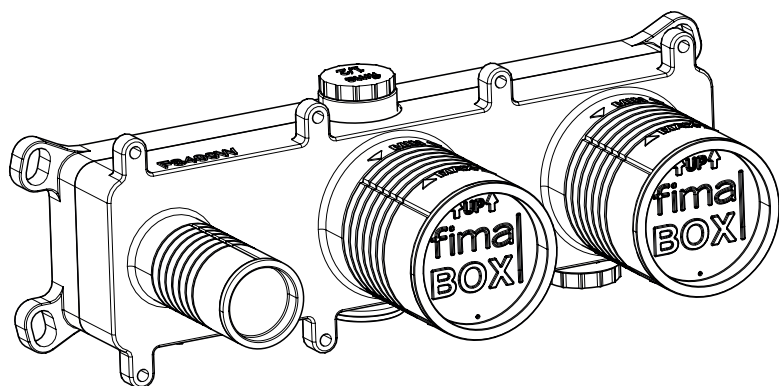
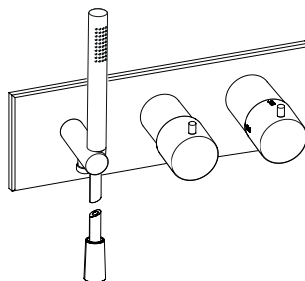
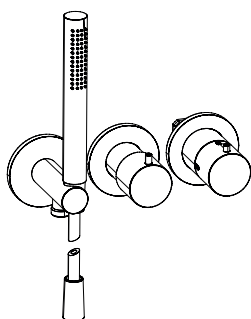
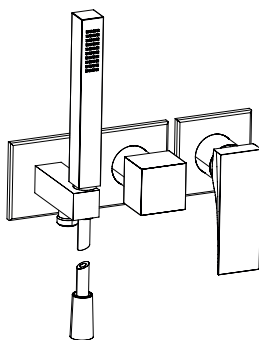
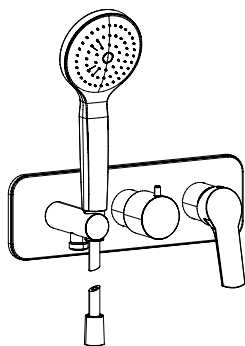
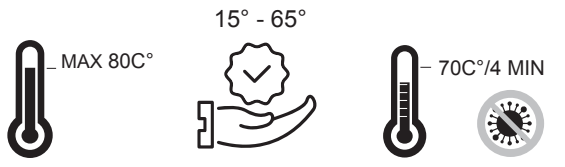
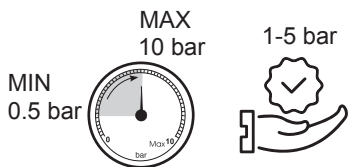


FIMASHOWERBOX



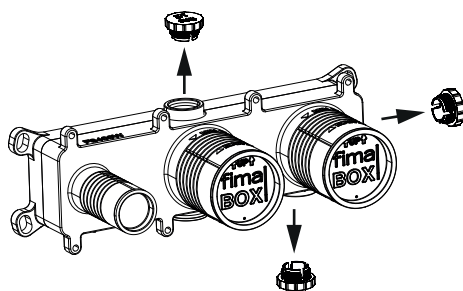
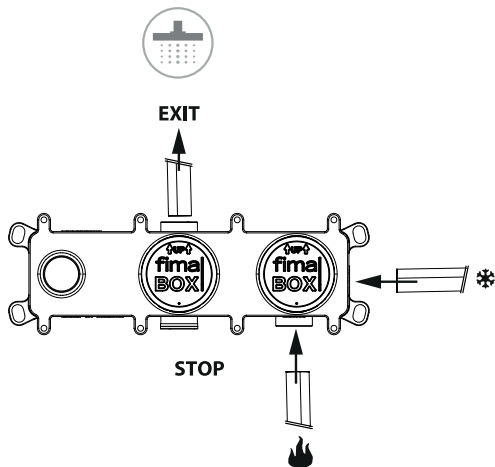
F3400W





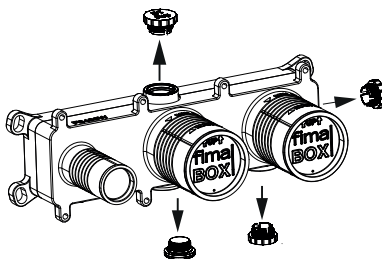
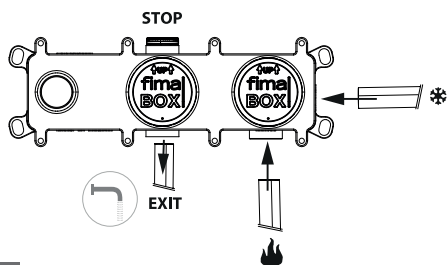
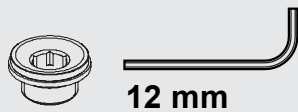
1a

1b

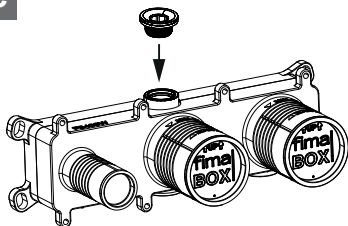


2a

2b

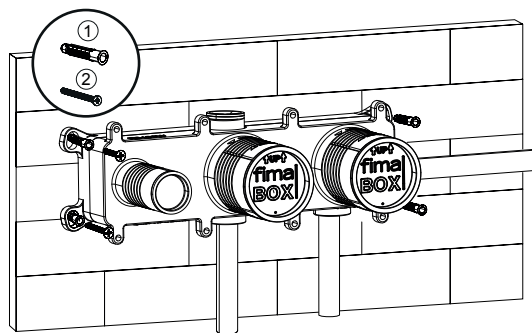


2c



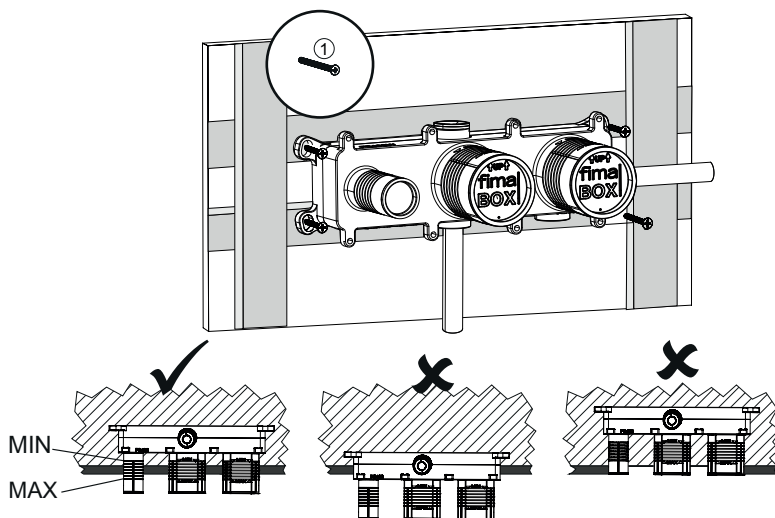
3a

SISTEMI DI FISSAGGIO PER MURATURA - FIXTURES FOR WALLS
 СИСТЕМЫ ФИКСАЦИИ ДЛЯ УСТАНОВКИ В СТЕНУ ИЗ КЛАДКИ - SYSTÈMES DE FIXATION POUR LES MURS
 BEFESTIGUNGSSYSTEME FÜR MAUERWERK - SISTEMAS DE FIJACIÓN PARA MAMPOSTERÍA



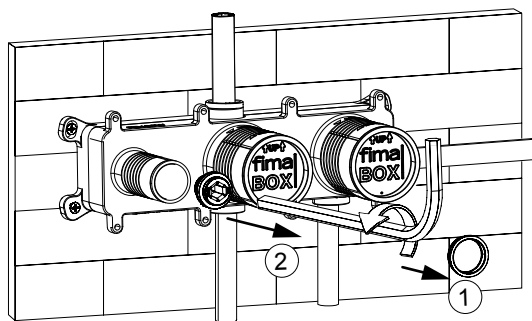
3b

SISTEMI DI FISSAGGIO PER CARTONGESSO - FIXTURES FOR PLASTERBOARD
 СИСТЕМЫ ФИКСАЦИИ ДЛЯ УСТАНОВКИ В СТЕНУ ГИПСОКАРТОНА - SYSTÈMES DE FIXATION POUR LE
 PLACOPLATRE - BEFESTIGUNGSSYSTEME FÜR GIPSKARTON - SISTEMA DE FIJACIÓN PARA CARTÓN YES

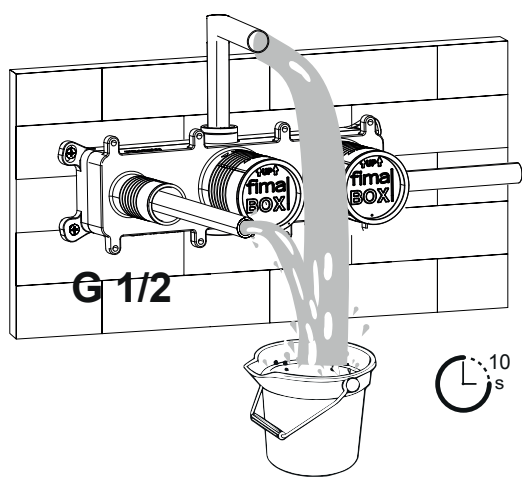


4

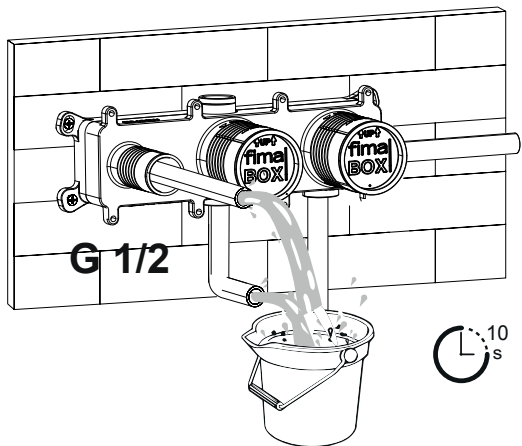
10 mm



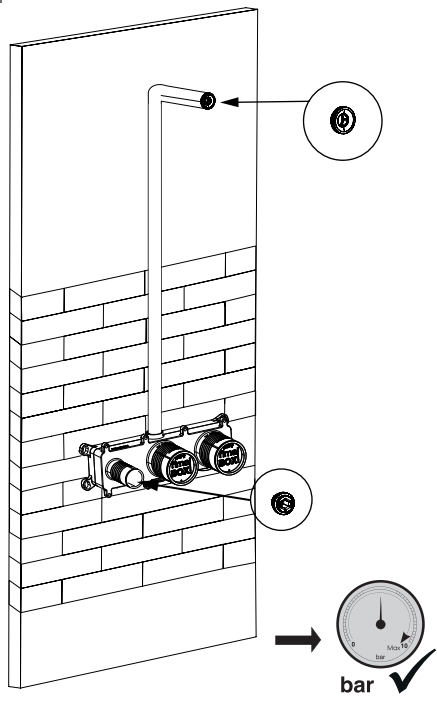
5a



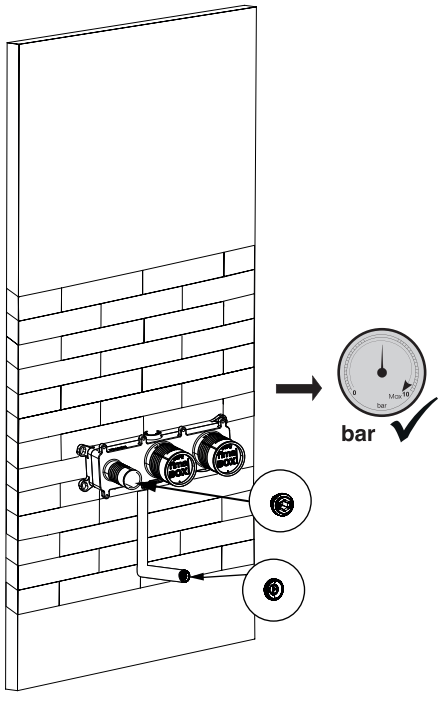
5b



6a



6b



OPZIONALE: PER SEPARARE LE ACQUE PRIMA DELL'INSTALLAZIONE FINALE

OPTIONAL: TO SEPARATE HOT AND COLD WATER BEFORE THE FINAL INSTALLATION

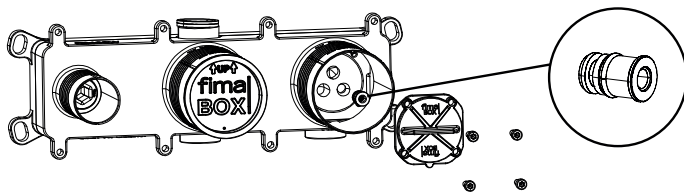
OPTIONNEL: POUR NE PAS MITIGER L'EAU AVANT INSTALLATION FINAL

OPTIONAL: FÜR DIE WASSERTRENNUNG VOR DER ENDINSTALLATION

DISPOSITIVO OPCIONAL: PARA LA SEPARACIÓN DE LAS AGUAS ANTES DE LA INSTALACIÓN FINAL

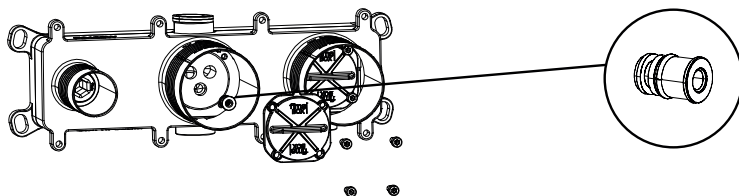
ТОБЫ ОТДЕЛИТЬ ХОЛОДНУЮ И ГОРЯЧУЮ ВОДУ ПЕРЕД ФИНАЛЬНОЙ УСТАНОВКОЙ

a



b

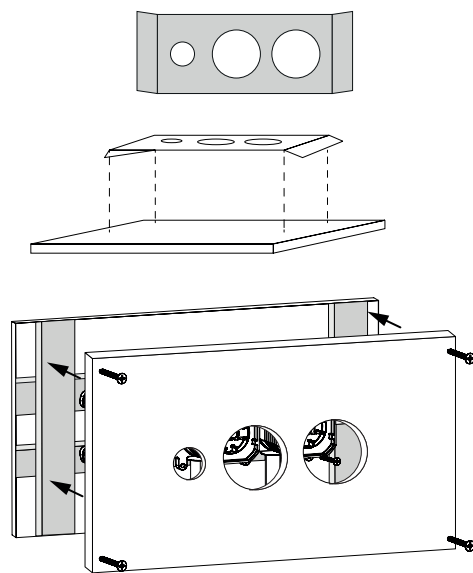
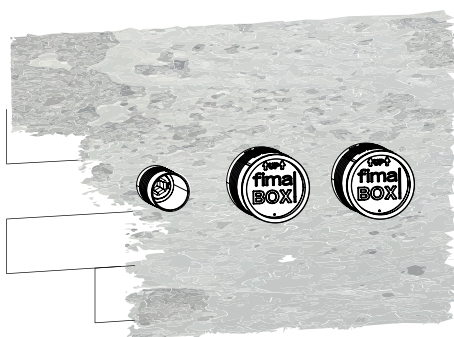
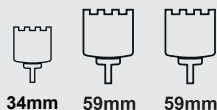
Befüllung über den Überlauf der Wanne
- Stopfen für Rohmontage -



7a



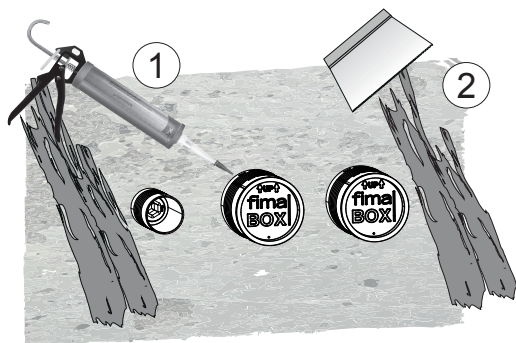
7b



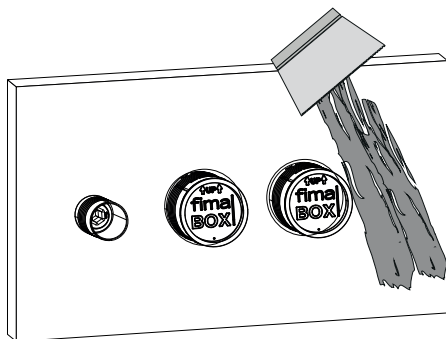
7



a

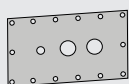


b

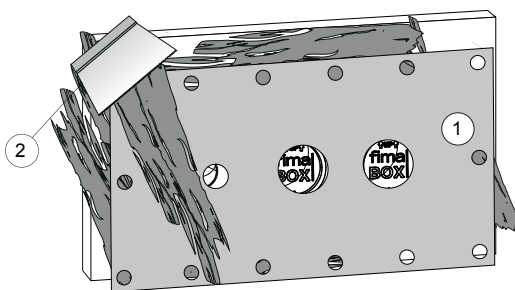
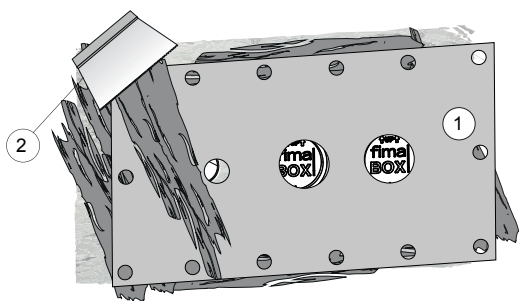
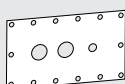


8

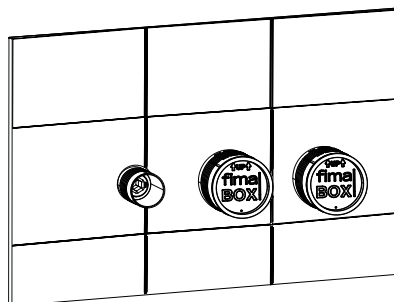
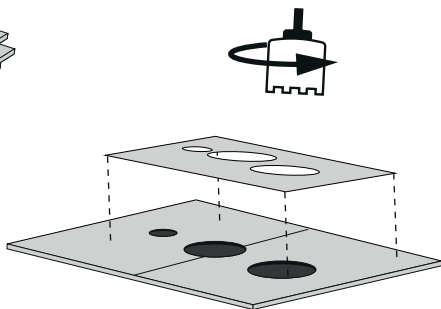
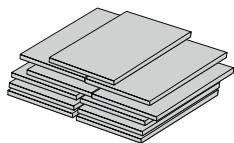
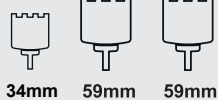
FRONTE/FRONT



RETRO/REAR



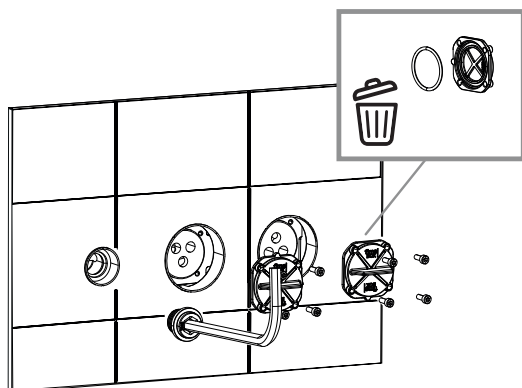
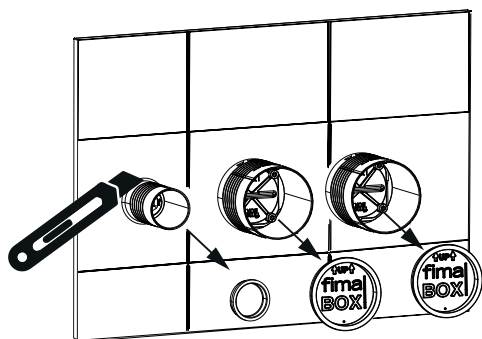
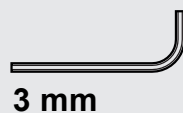
9



10



11



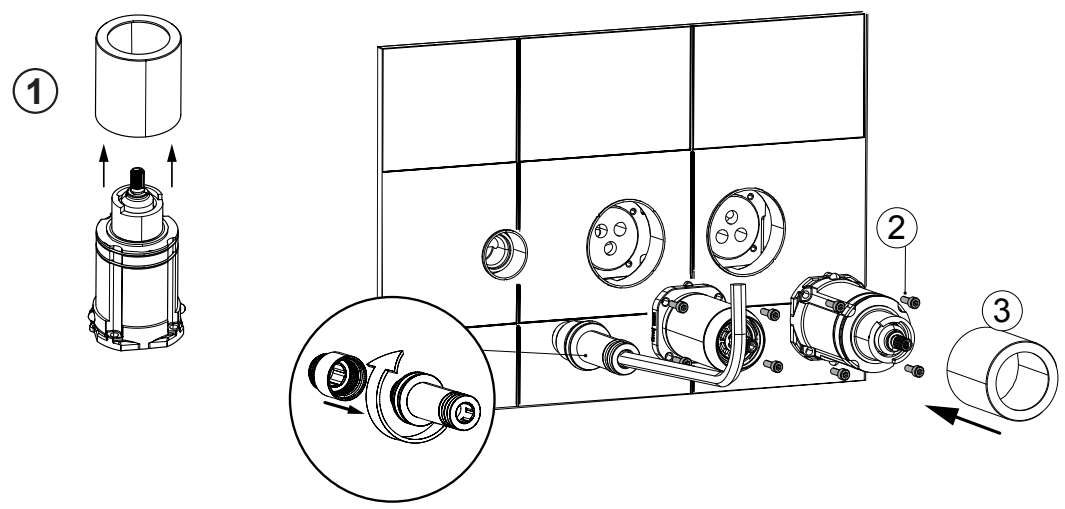
12 a

•38•

TERMOSTATICO
THERMOSTATIC

10 mm

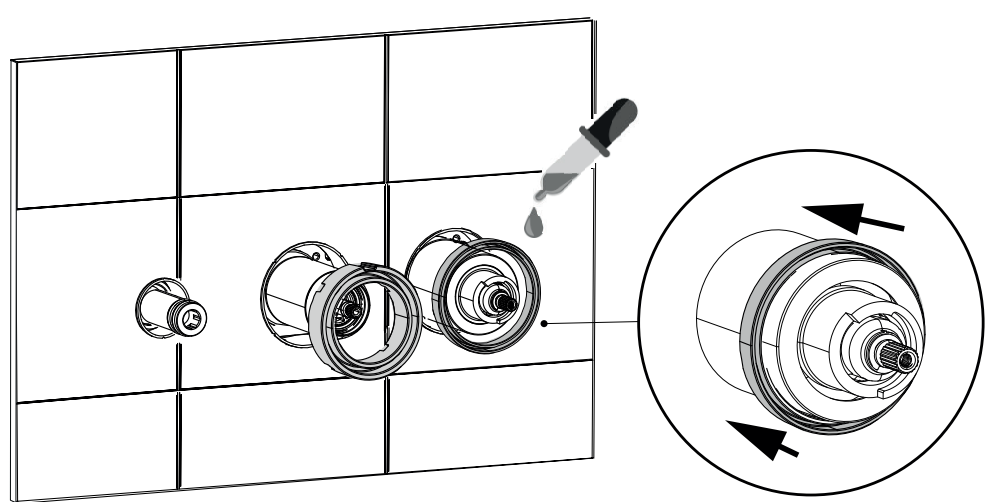
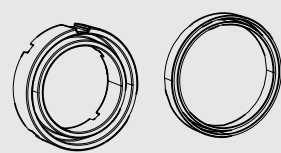
3 mm



13 a

•38•

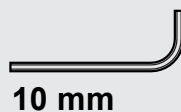
TERMOSTATICO
THERMOSTATIC



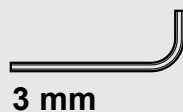
12 (b)



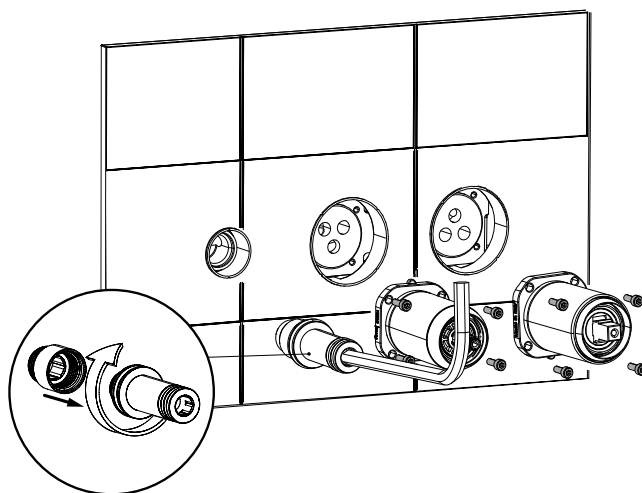
MECCANICO
MECHANICAL



10 mm



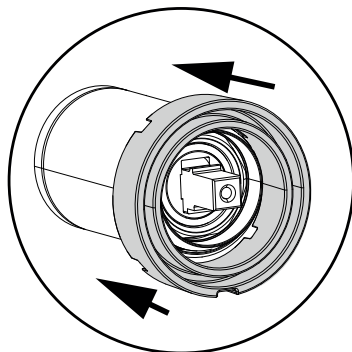
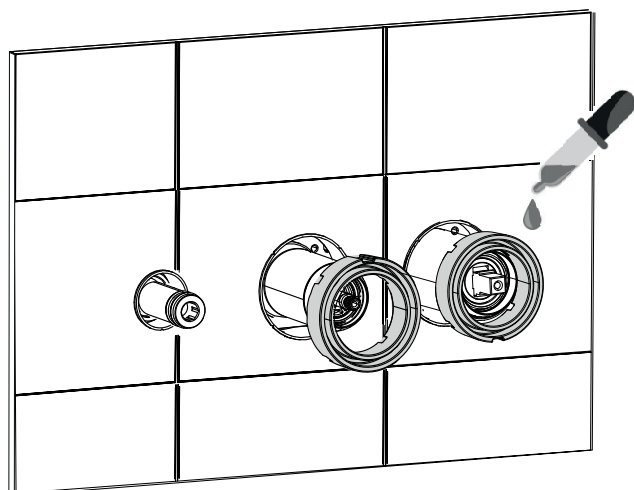
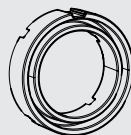
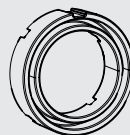
3 mm



13 (b)



MECCANICO
MECHANICAL



14

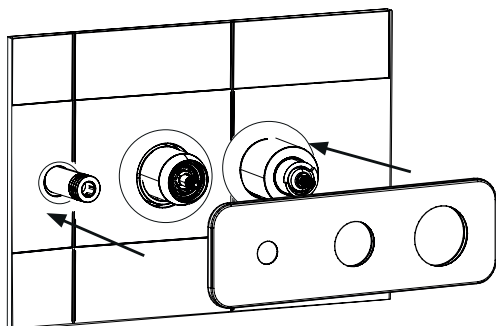
a

•38•

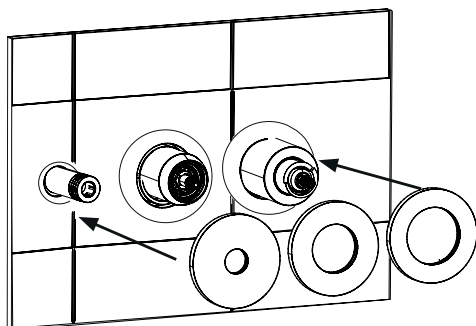
TERMOSTATICO
THERMOSTATIC

F_____WX3

F_____WX9



F_____WX3



F_____WX9

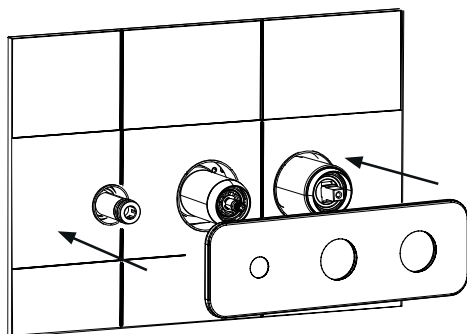
14

b

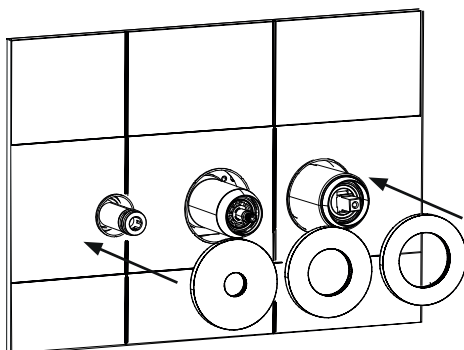
MECCANICO
MECHANICAL

F_____WX2

F_____WX8

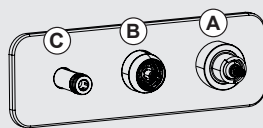


F_____WX2

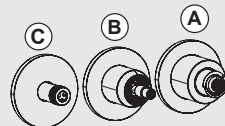


F_____WX8

TERMOSTATICO
THERMOSTATIC

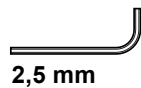
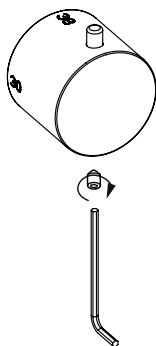


F____WX3



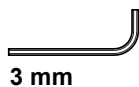
F____WX9

A

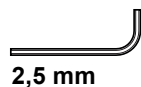
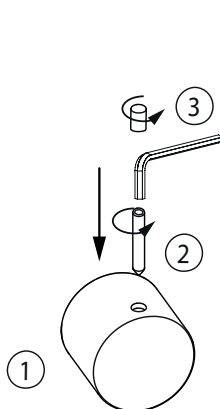
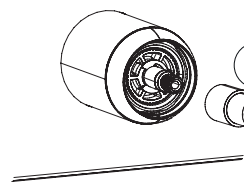


2,5 mm

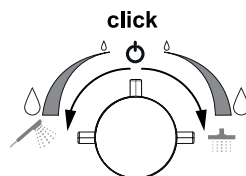
B



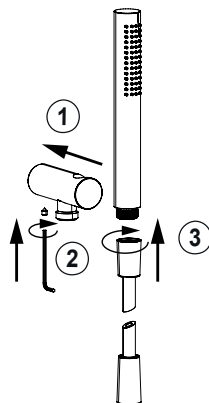
3 mm



2,5 mm

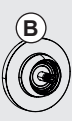


C

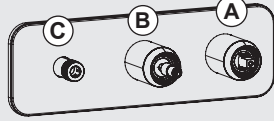




MECCANICO
MECHANICAL

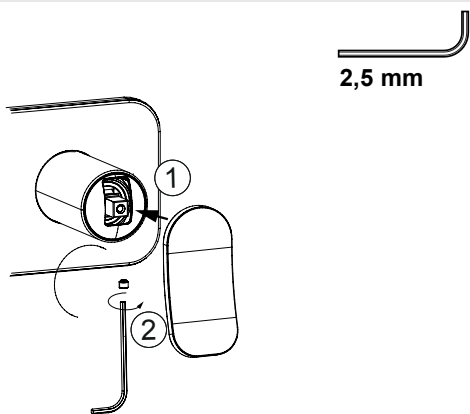
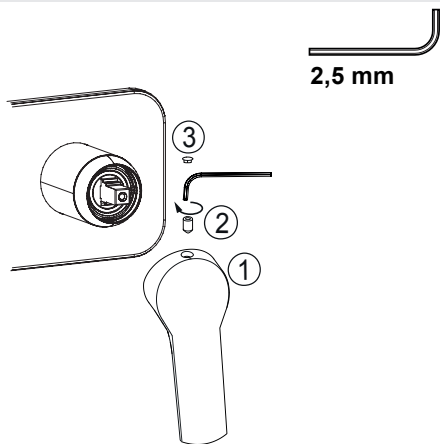


F___WX8

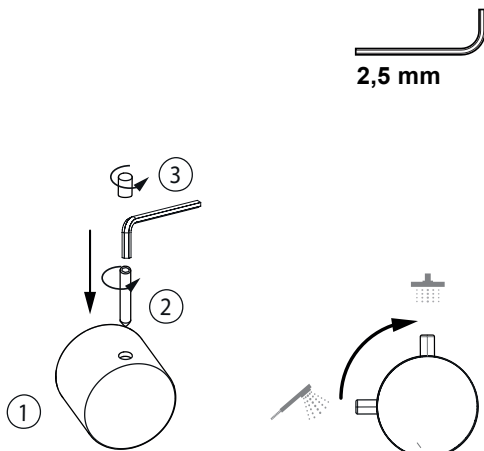
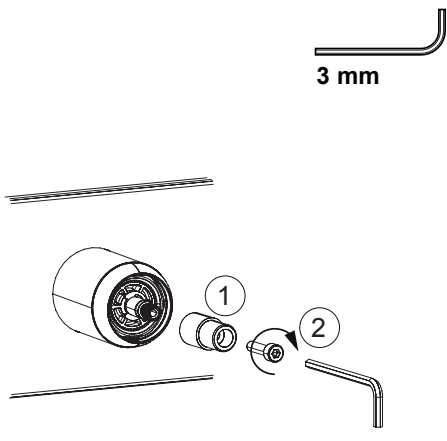


F___WX2

A



B



C

