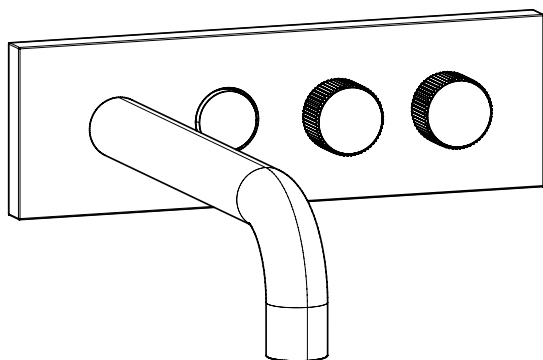
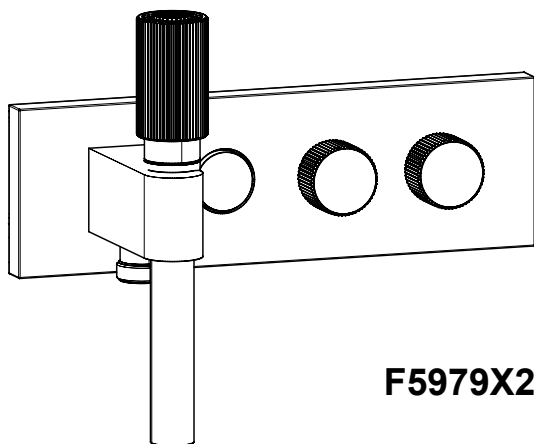


F4560

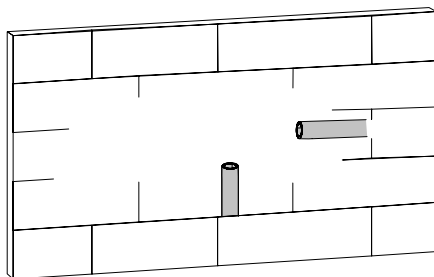
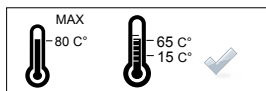
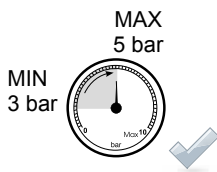


F5969X2/1

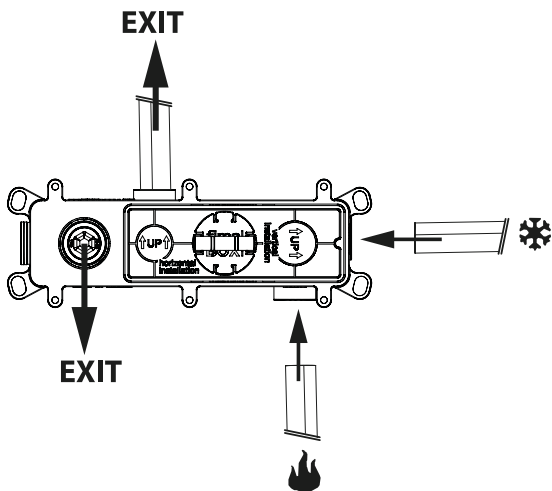
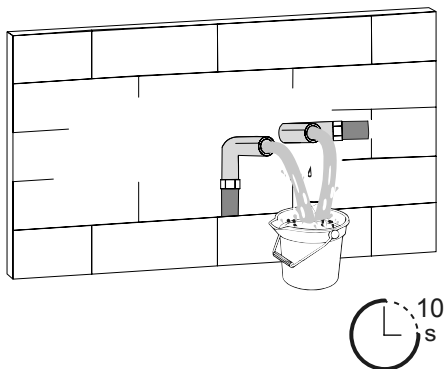


F5979X2

1a

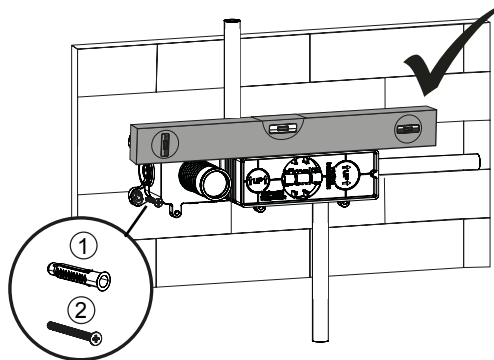


1b



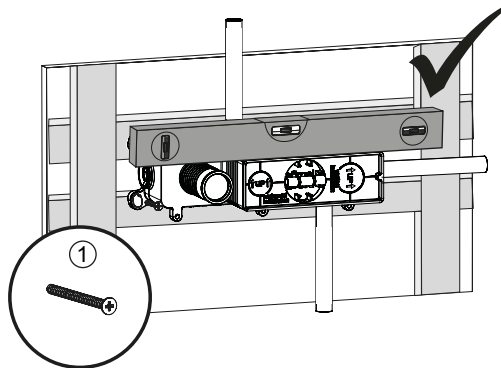
2a

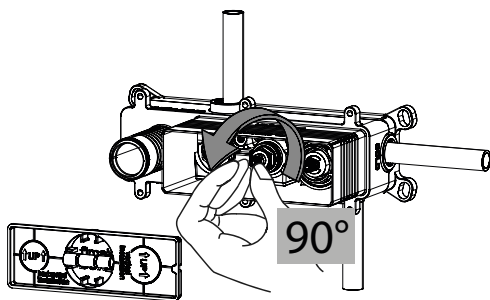
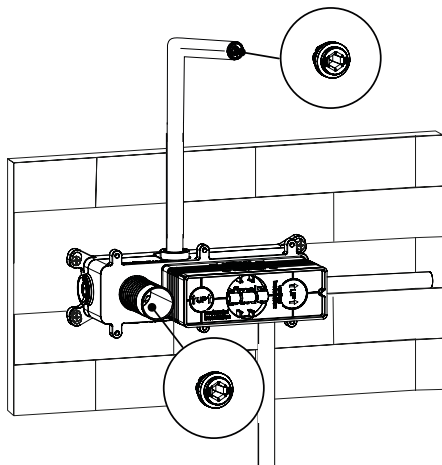
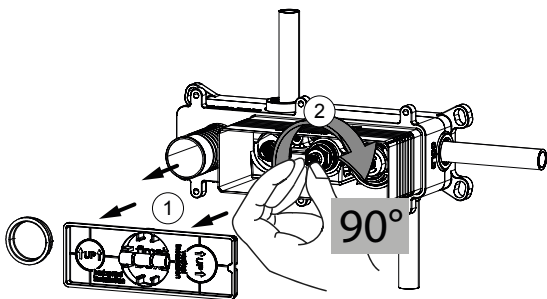
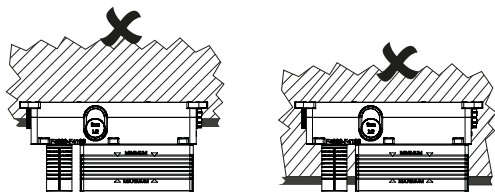
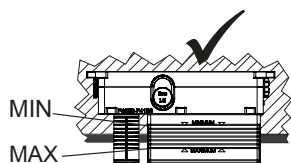
SISTEMI DI FISSAGGIO PER MURATURA -
FIXTURES FOR WALLS
СИСТЕМЫ ФИКСАЦИИ ДЛЯ УСТАНОВКИ В СТЕНУ ИЗ
КЛАДКИ - SYSTÈMES DE FIXATION POUR LES MURS
BEFESTIGUNGSSYSTEME FÜR MAUERWERK - SISTEMAS DE
FIJACIÓN PARA MAMPOSTERÍA



2b

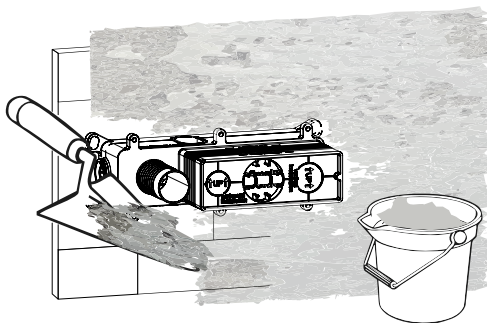
SISTEMI DI FISSAGGIO PER CARTONGESSO
FIXTURES FOR PLASTERBOARD
СИСТЕМЫ ФИКСАЦИИ ДЛЯ УСТАНОВКИ В СТЕНУ
ГИПСОКАРТОНА - SYSTÈMES DE FIXATION POUR
LE PLACOPLÂTRE - BEFESTIGUNGSSYSTEME FÜR
GIPSKARTON - SISTEMA DE FIJACIÓN PARA CARTÓN YES



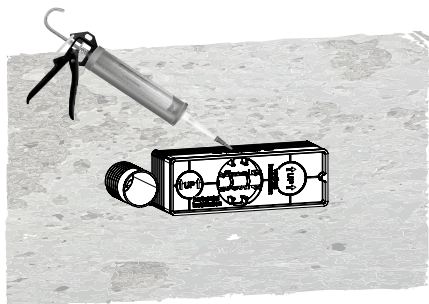




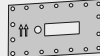
1



2



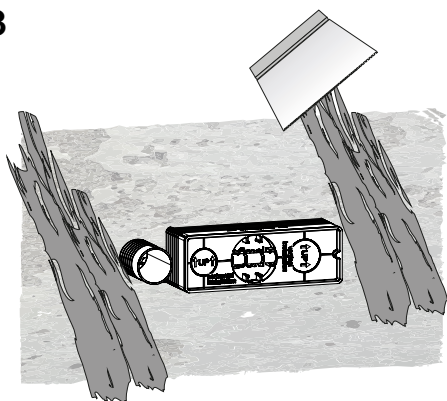
FRONTE/FRONT



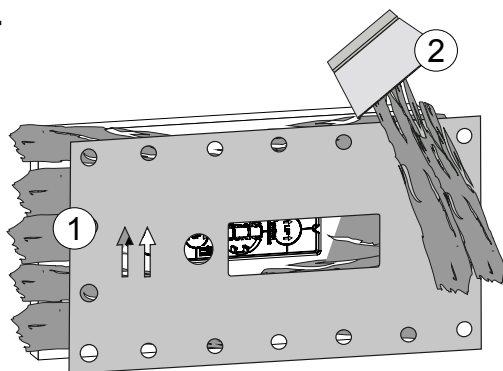
RETRO/REAR



3



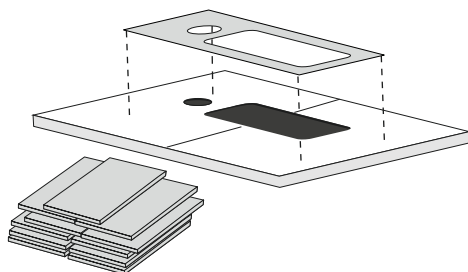
4



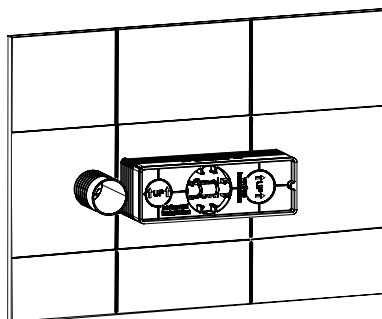
FORATURA PIASTRELLE - TILE DRILLING -
 СВЕРЛЕНИЕ ПЛИТКИ - PERÇAGE DES CARREAUX -
 BOHRDURCHMESSER - PERFORACIÓN DEL AZULEJO

5

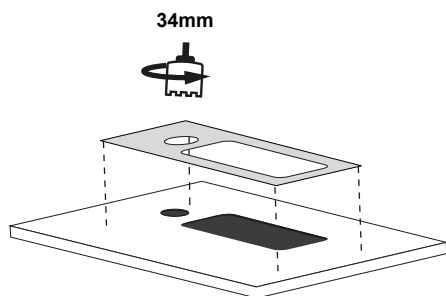
34mm



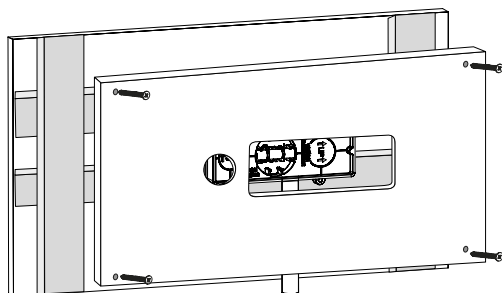
6



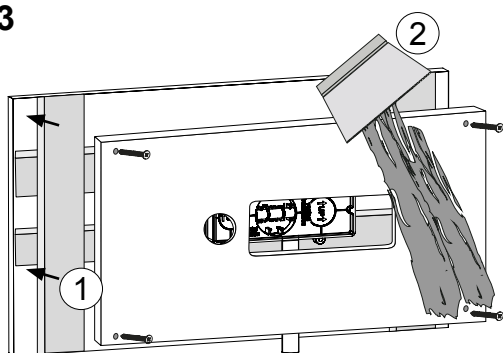
1



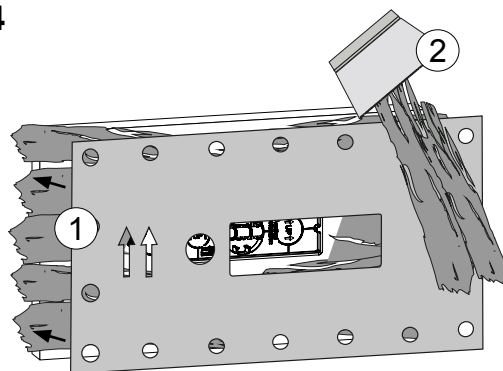
2



3

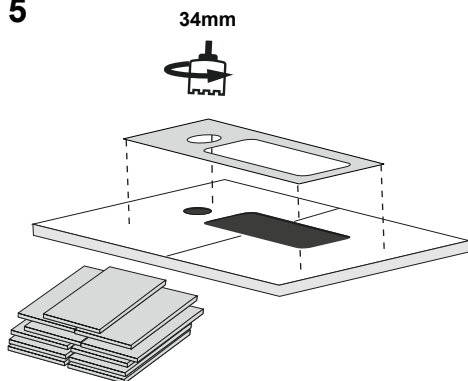


4

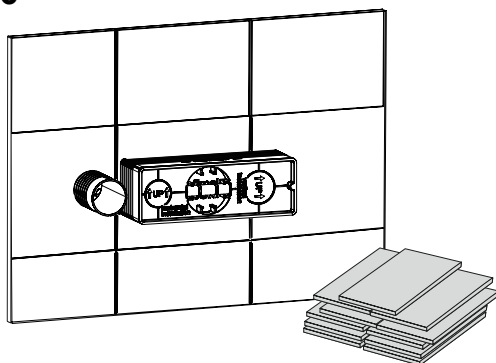


FORATURA PIASTRELLE - TILE DRILLING -
 СВЕРЛЕНИЕ ПЛИТКИ - PERÇAGE DES CARREAUX -
 BOHRDURCHMESSER - PERFORACIÓN DEL AZULEJO

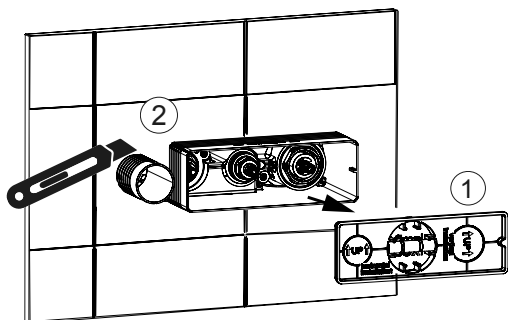
5



6



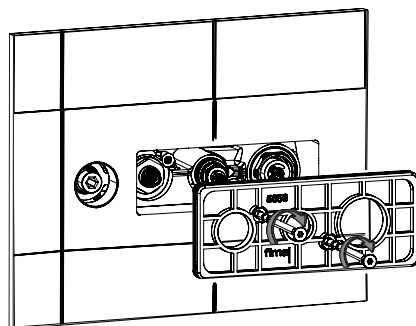
7



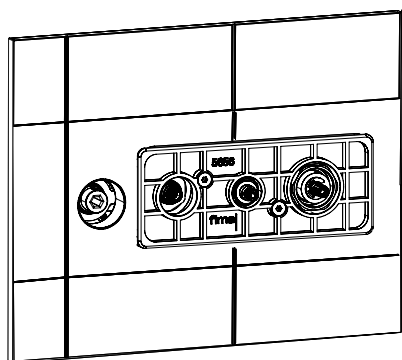
8

3 mm

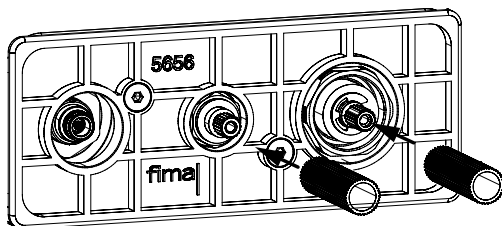
Diagram 8 shows a 3 mm gap requirement for the installation.



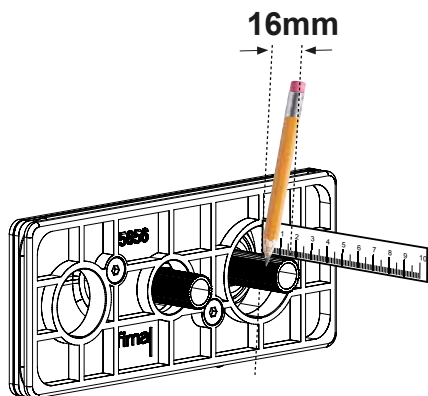
9



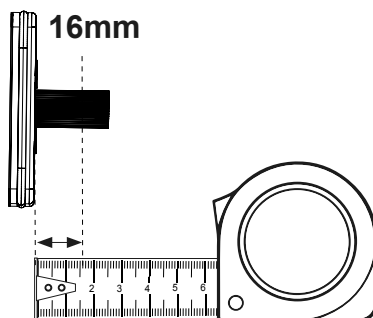
10



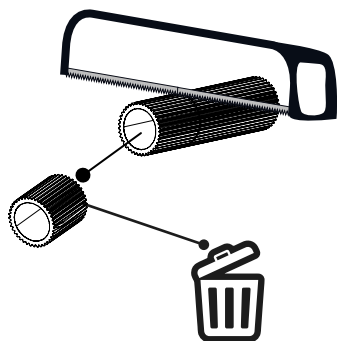
11



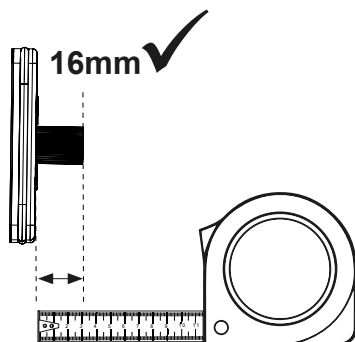
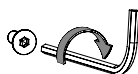
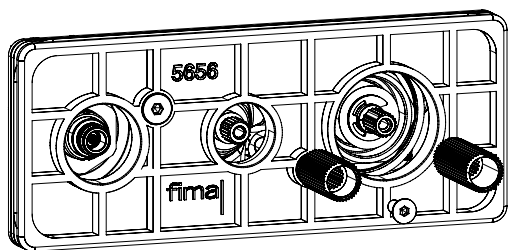
12



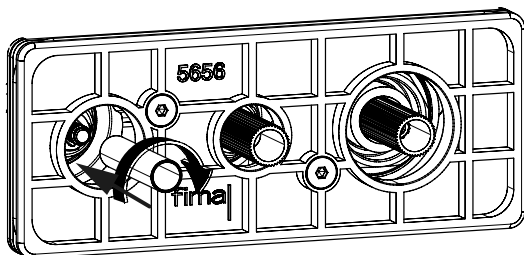
13



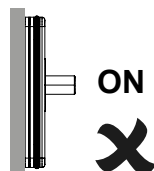
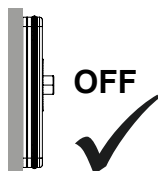
14



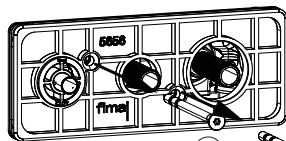
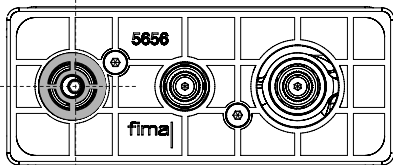
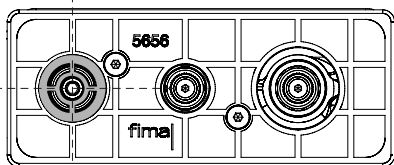
15



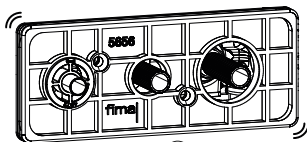
CHECK



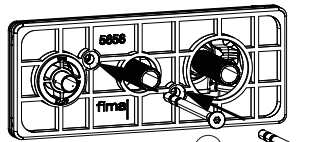
16



1

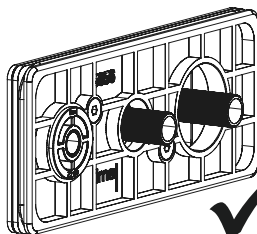
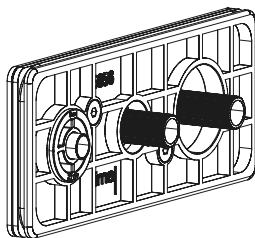
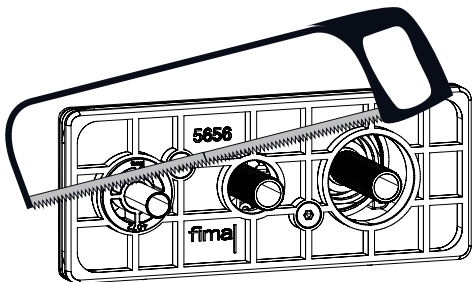


2

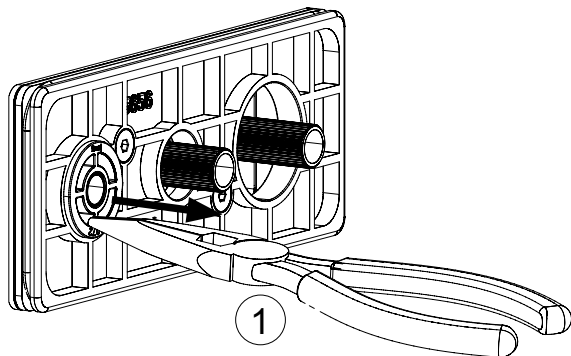


3

17



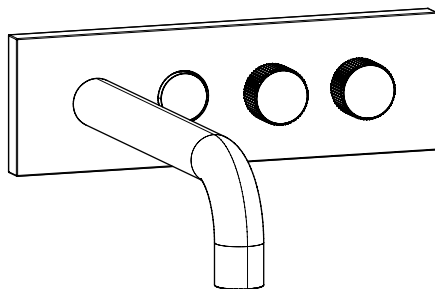
18



1

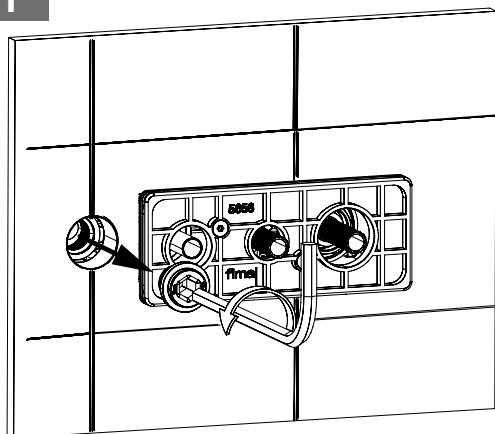


2

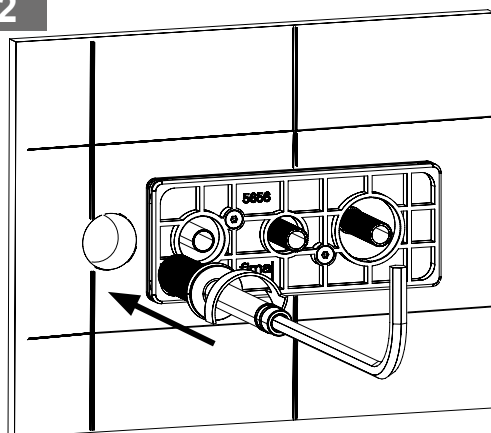


F5969X2/1

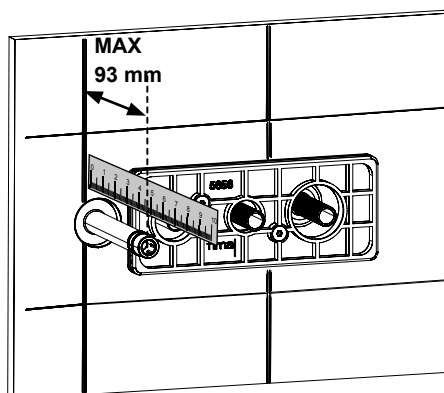
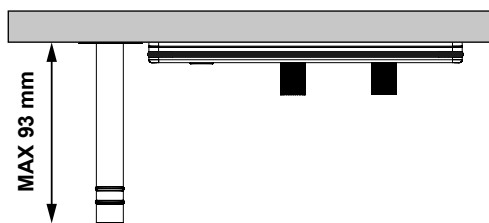
1



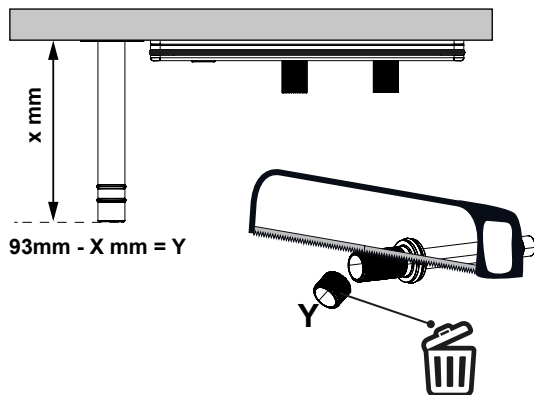
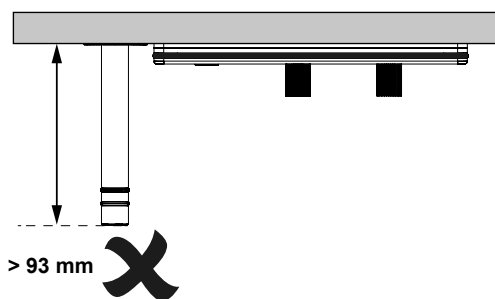
2



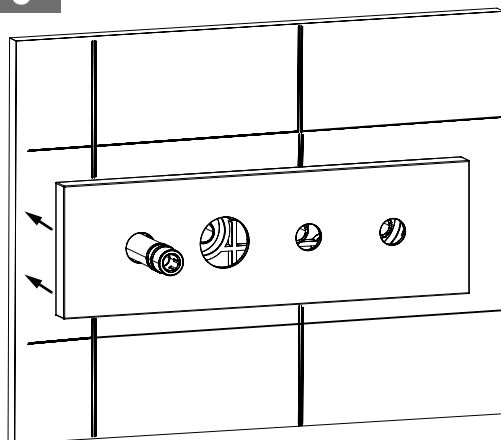
3



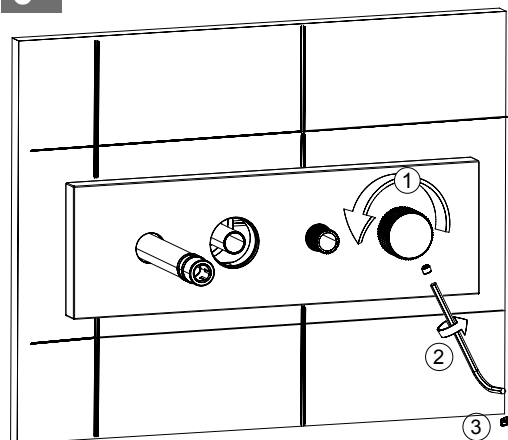
4



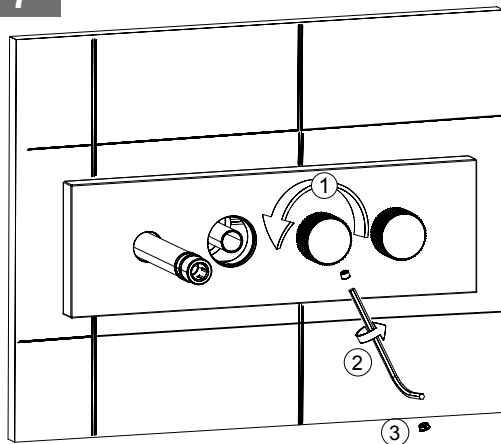
5



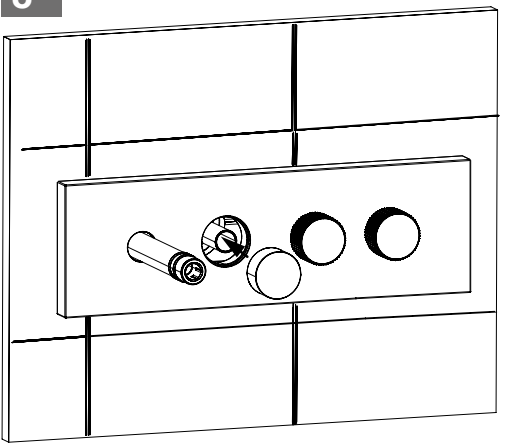
6



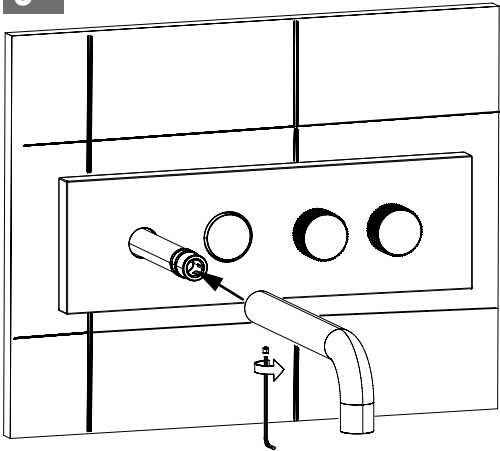
7



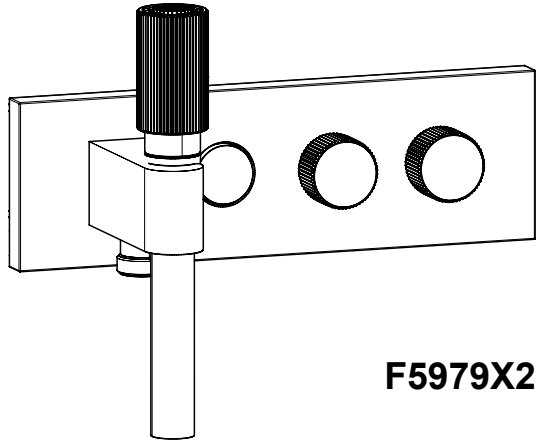
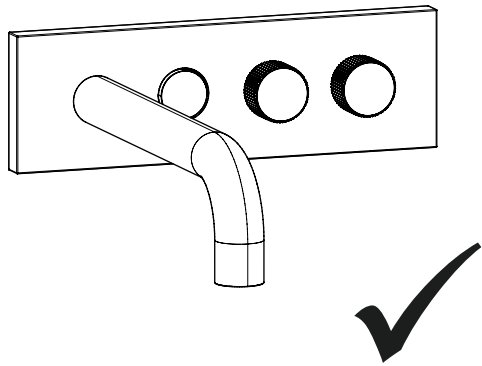
8



9

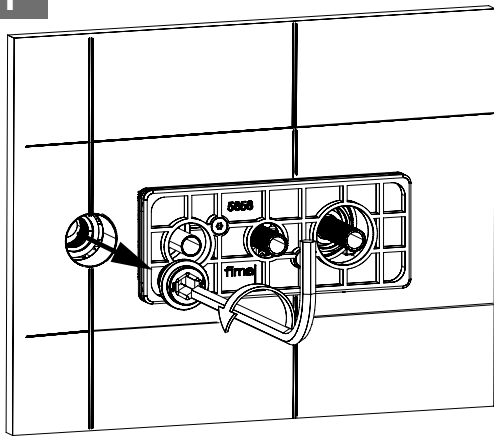


10

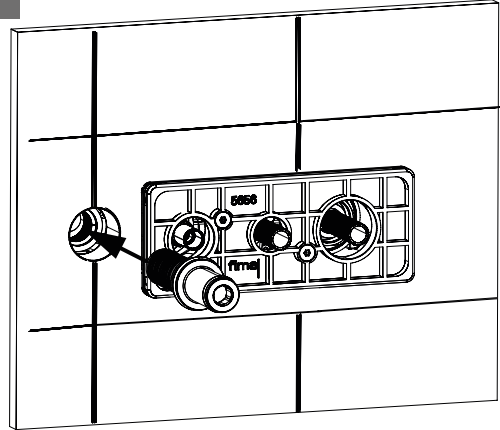


F5979X2

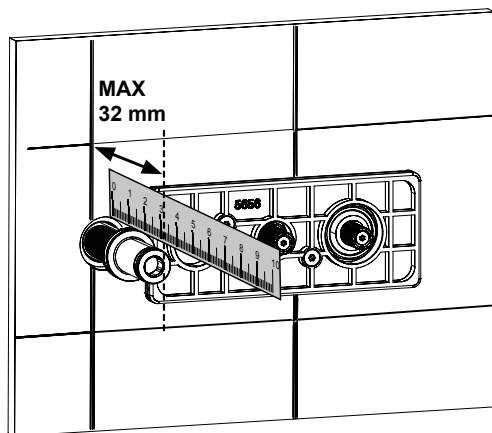
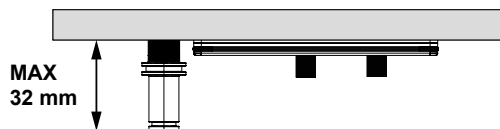
1



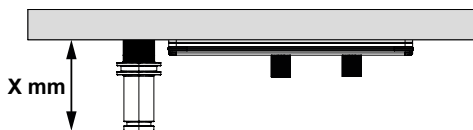
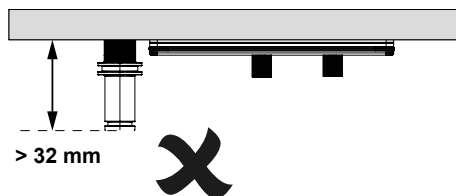
2



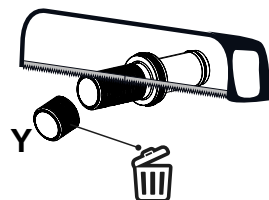
3



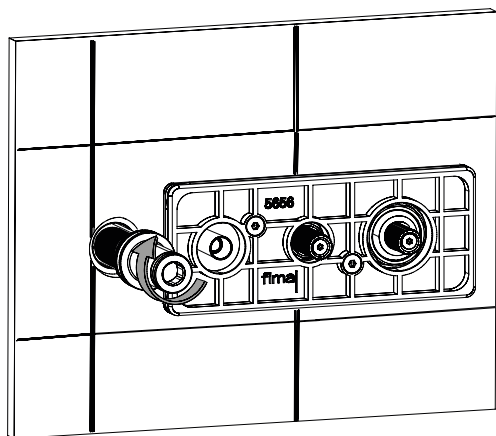
4



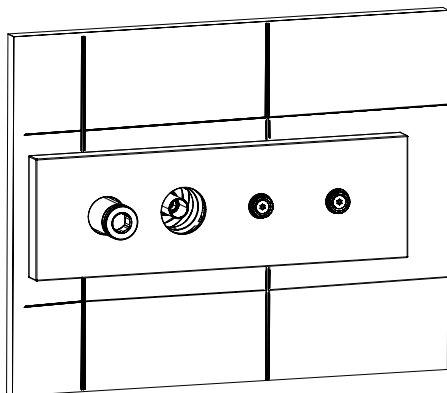
$$32 \text{ mm} - X \text{ mm} = Y$$



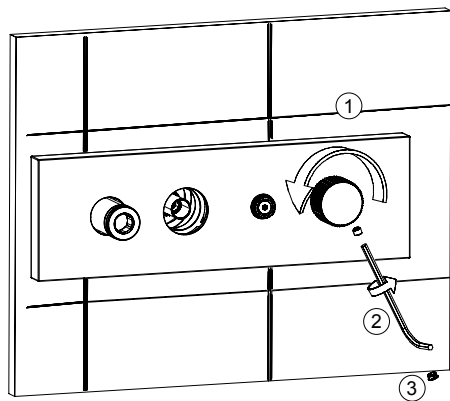
5



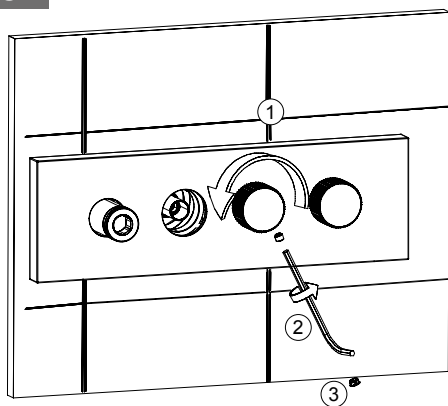
6



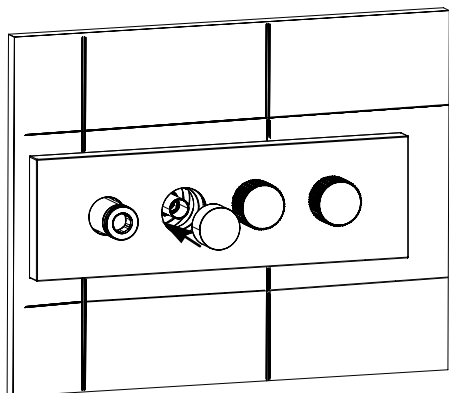
7



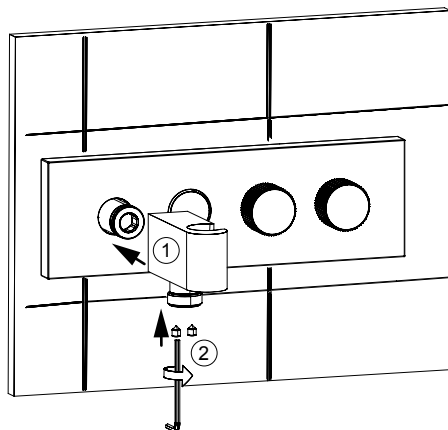
8



9



10



11

