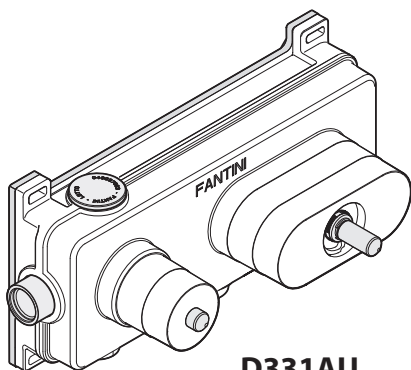
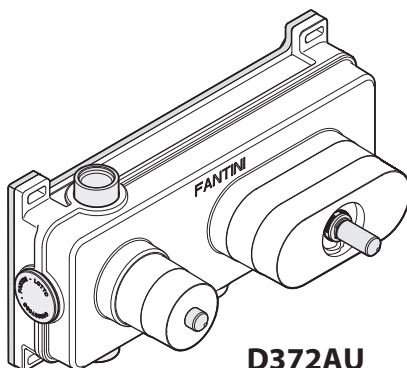
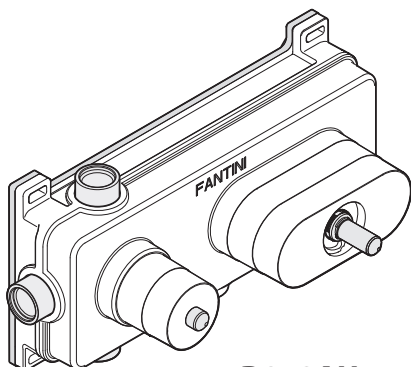




D331AU

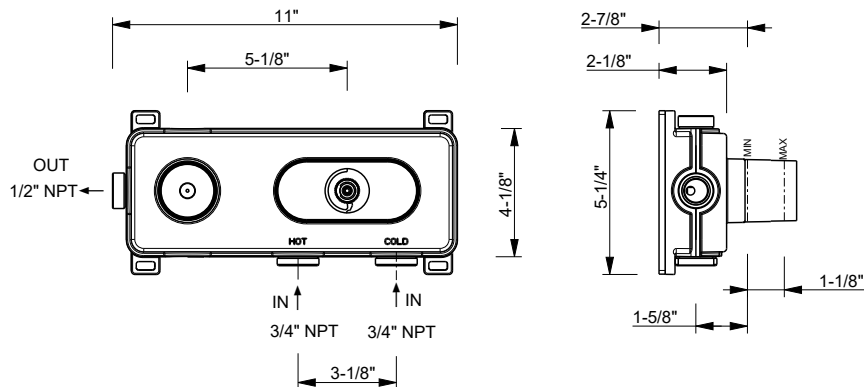


D372AU



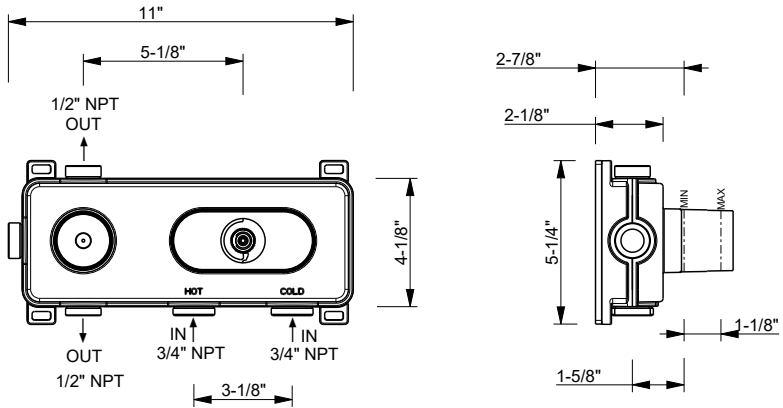
D373AU

D331AU



- EN** These mixers can be used with high-pressure hot water accumulators or with instant water heaters.
- FR** Ces mitigeurs peuvent être utilisés avec des accumulateurs d'eau chaude à pression ou avec des chauffe-eau instantanés.
- ES** Estos monomandos pueden utilizarse con acumuladores de agua caliente a presión o con calentadores instantáneos.

D372AU

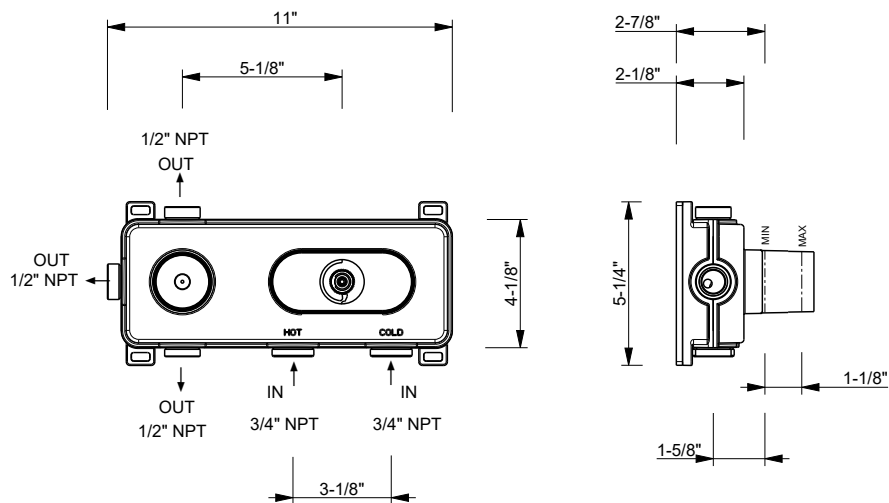


EN These mixers can be used with high-pressure hot water accumulators or with instant water heaters.

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D373AU



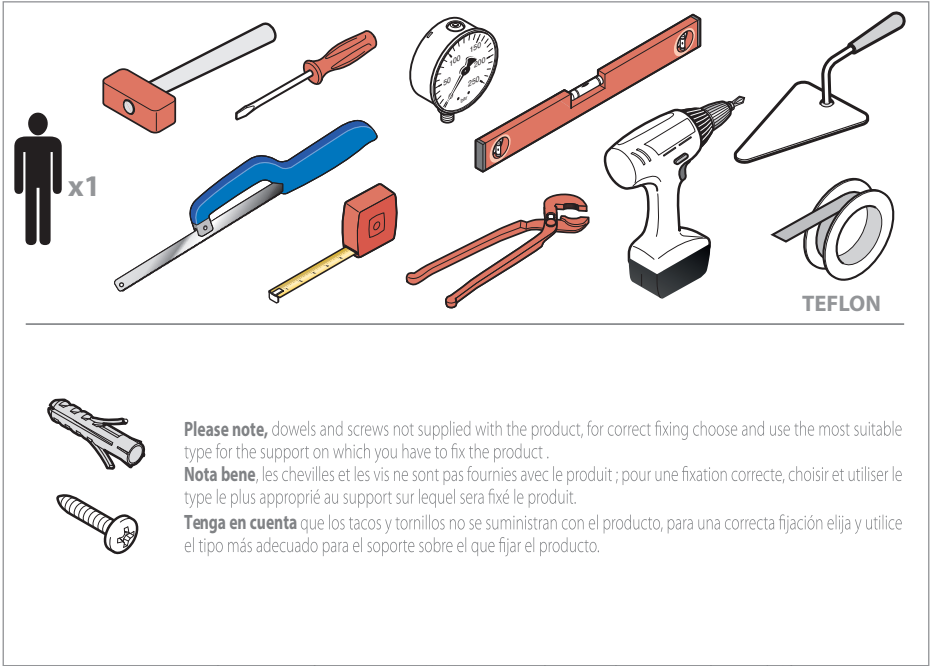
- EN** These mixers can be used with high-pressure hot water accumulators or with instant water heaters.
- FR** Ces mitigeurs peuvent être utilisés avec des accumulateurs d'eau chaude à pression ou avec des chauffe-eau instantanés.
- ES** Estos monomandos pueden utilizarse con acumuladores de agua caliente a presión o con calentadores instantáneos.

EN	FR	ES	
Minimum pressure	Pression minimum	Pression mínima	1 BAR
Minimum pressure	Pression maximum	Pression máxima	10 BAR
Recommened working pressure	Pression optimale de service	Pression de trab. aconsejada	2-5 BAR
Max. water temperature	Température maximum	Temperatura máxima	80° C - 176° F
Maximum water temperature reccomended	Température maximum optimale	Temperatura máxima aconsejada	65° C - 149° F
Maximum in-let pressure difference (hot - cold)	Différence max. de pression d'arrivée (chaud - froid)	Diferencial max. de presiûn de entrada (caliente - fria)	1.5 BAR

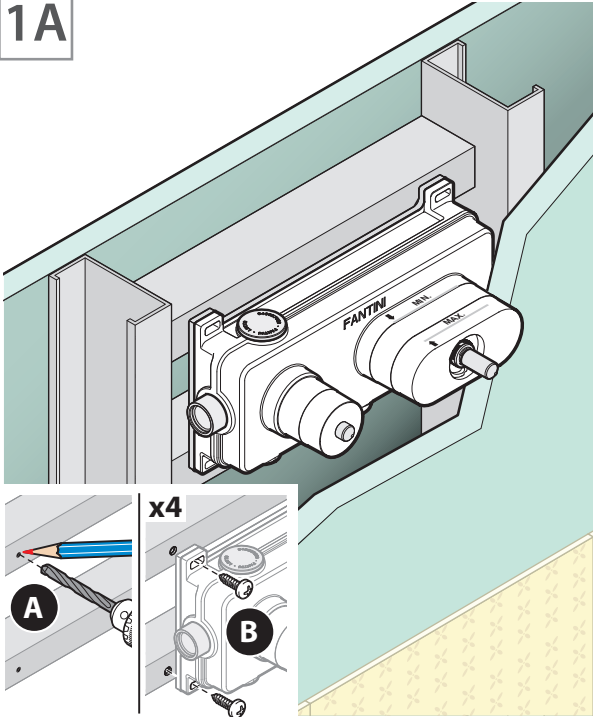
EN If water pressure is above 5 bar, it is advisable to install a flow restrictor upstream of the water supply to avoid vibrations and regulate temperature.

FR Si la pression de l'eau est supérieure à 5 bar, il est recommandé d'installer un réducteur de pression en amont de l'alimentation afin d'éviter toute vibration et régulariser le réglage de la température.

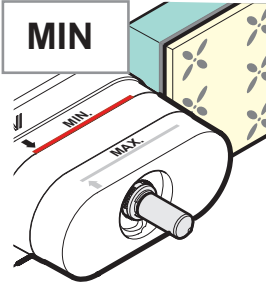
ES Si la presión del agua supera los 5 bar, es preferible instalar un limitador de caudal en la conducción de la alimentación para evitar vibraciones y normalizar la regulación de la temperatura.



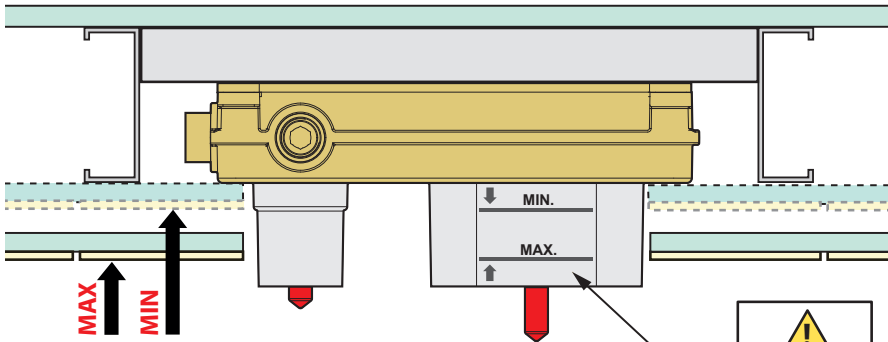
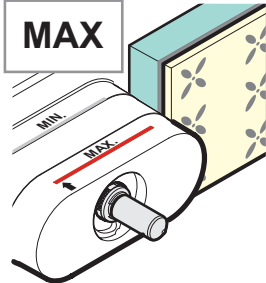
1A



MIN



MAX



Edge of the tiling
Fil revêtement
Borde revestimiento

MIN= minimum depth / profondeur minimale
/ profundidad mínima

MAX= maximum depth / profondeur maximale
/ profundidad máxima



MIN

MAX

1B

MIN

MAX

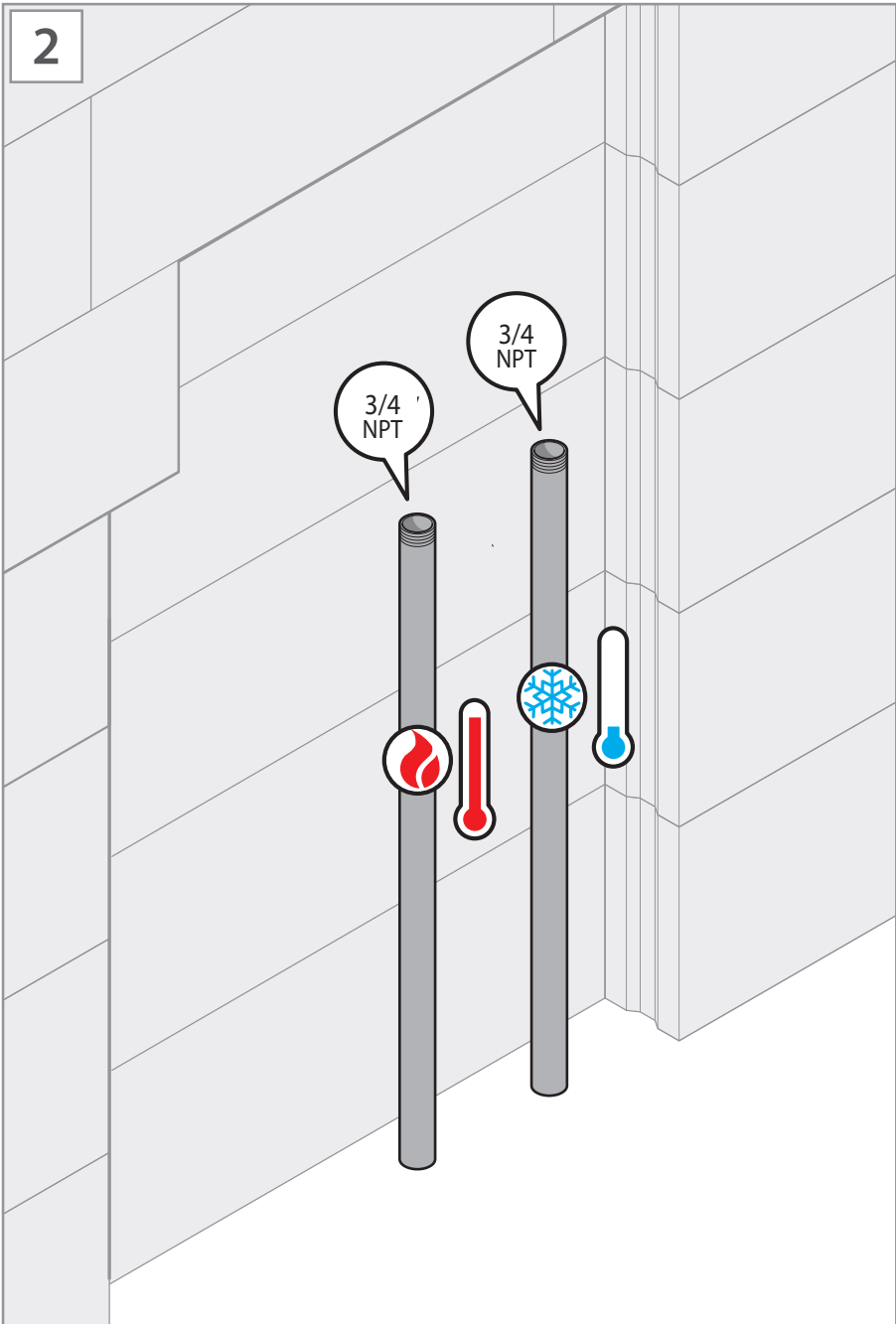
Edge of the tiling
Fil revêtement
Borde revestimiento

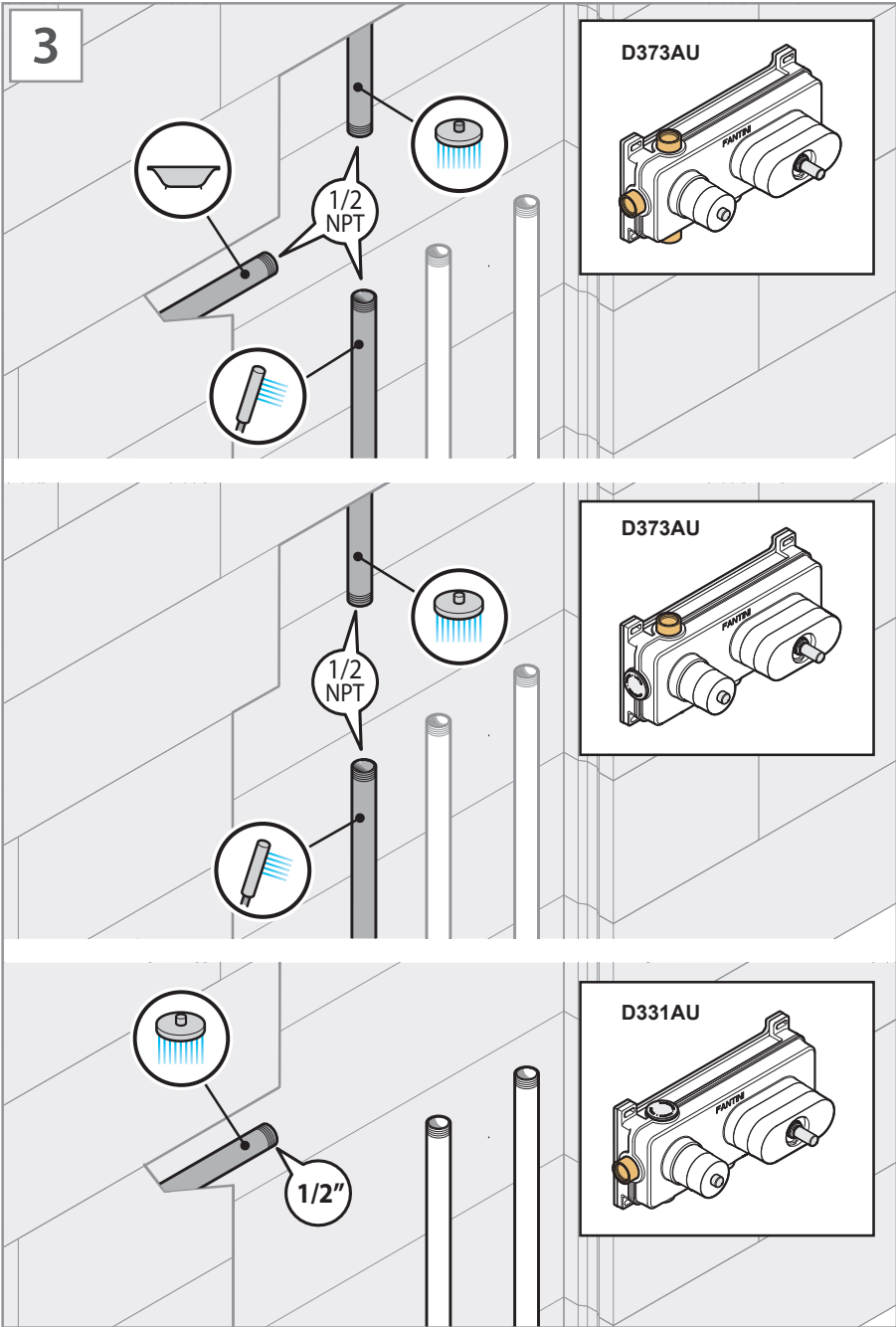
MIN= minimum depth /profondeur minimale
/ profundidad mínima

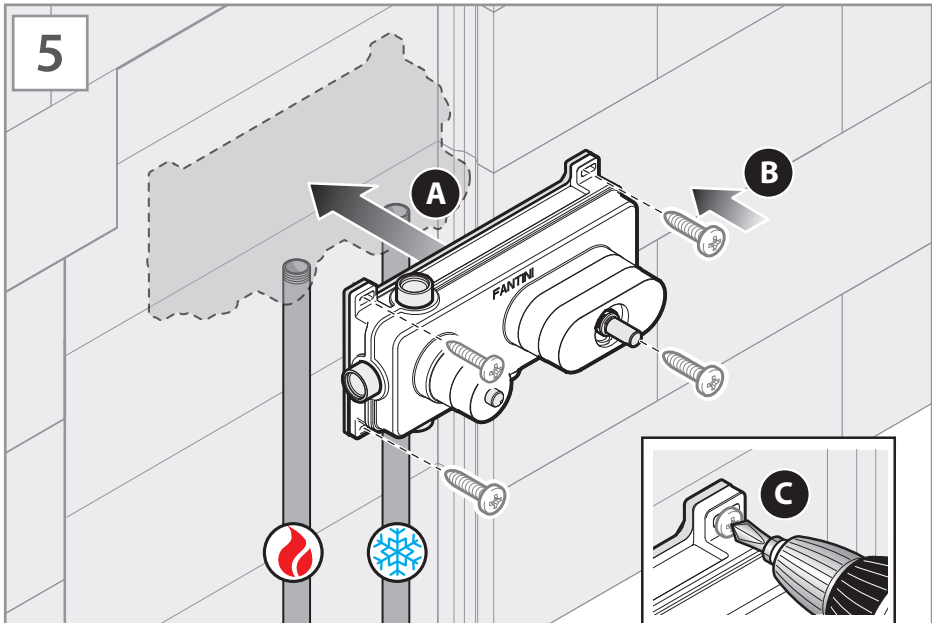
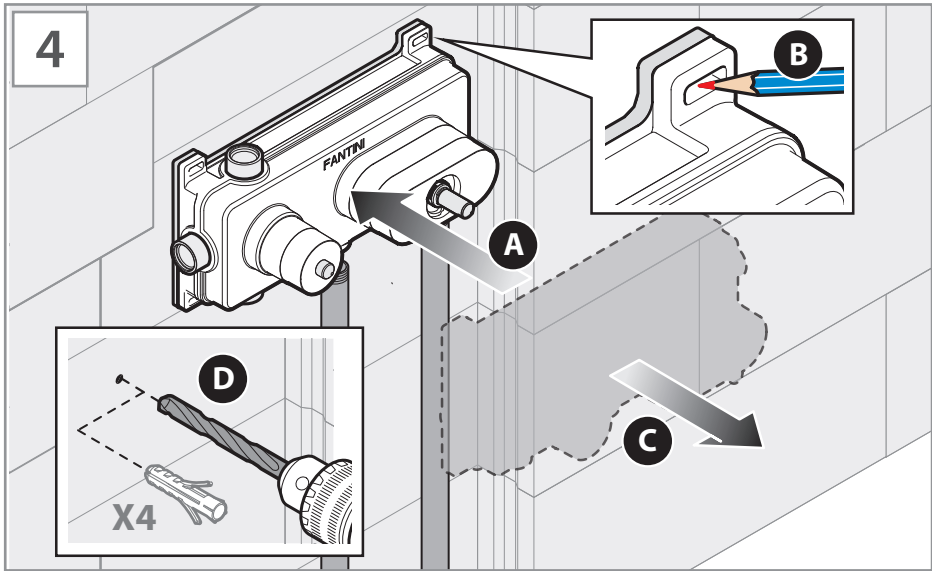
MAX= maximum depth / profondeur maximale
/ profundidad máxima

MIN.

MAX.



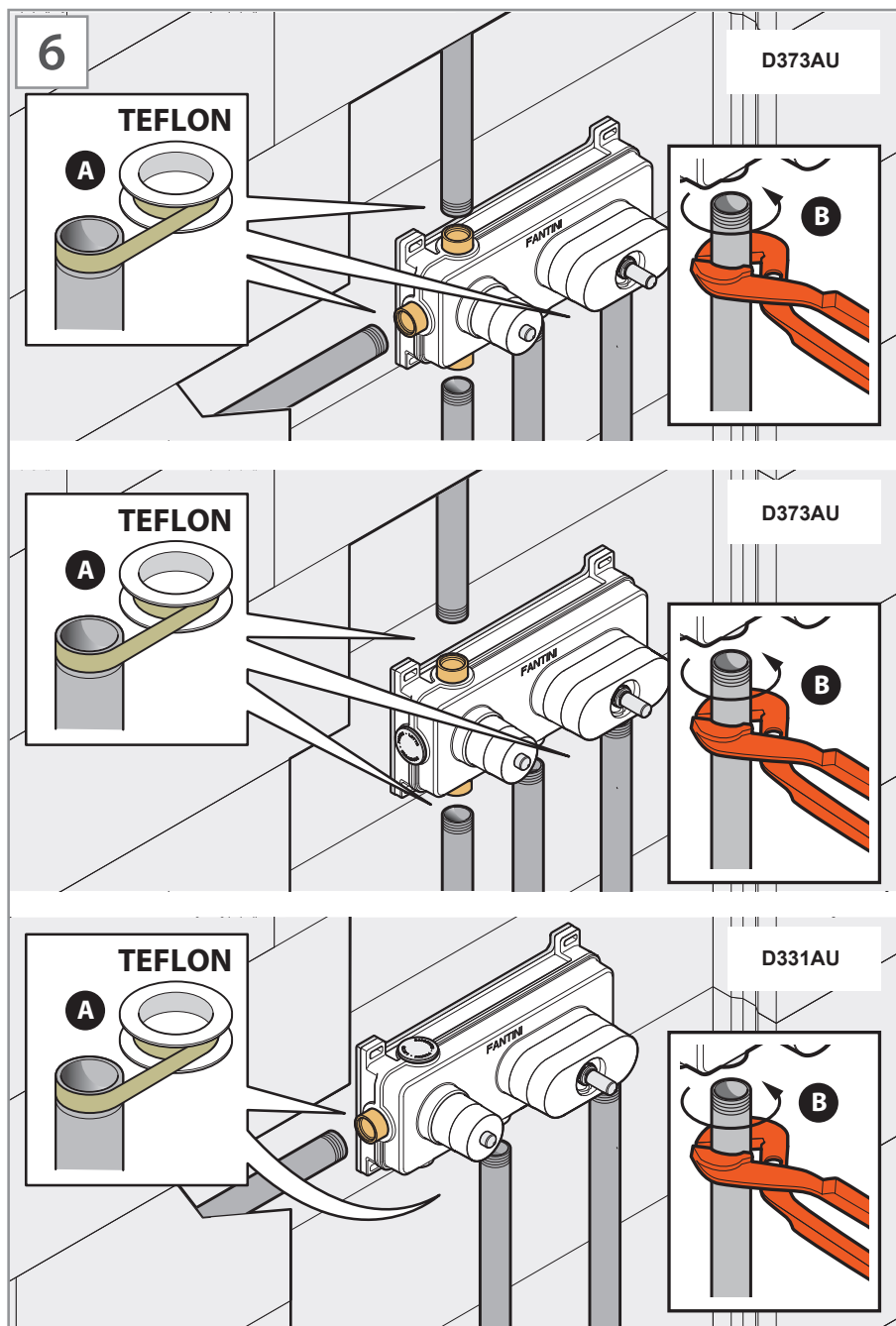




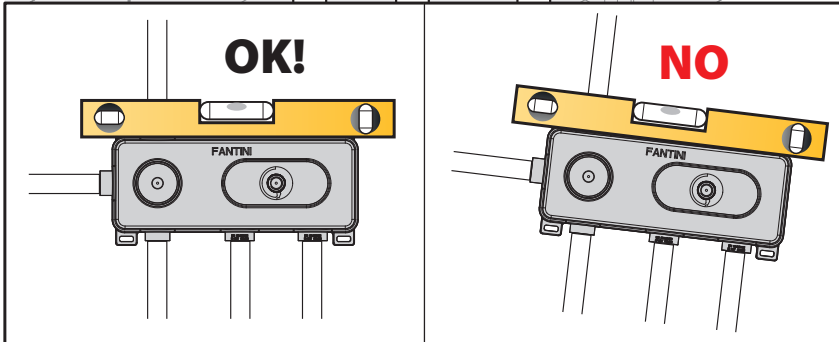
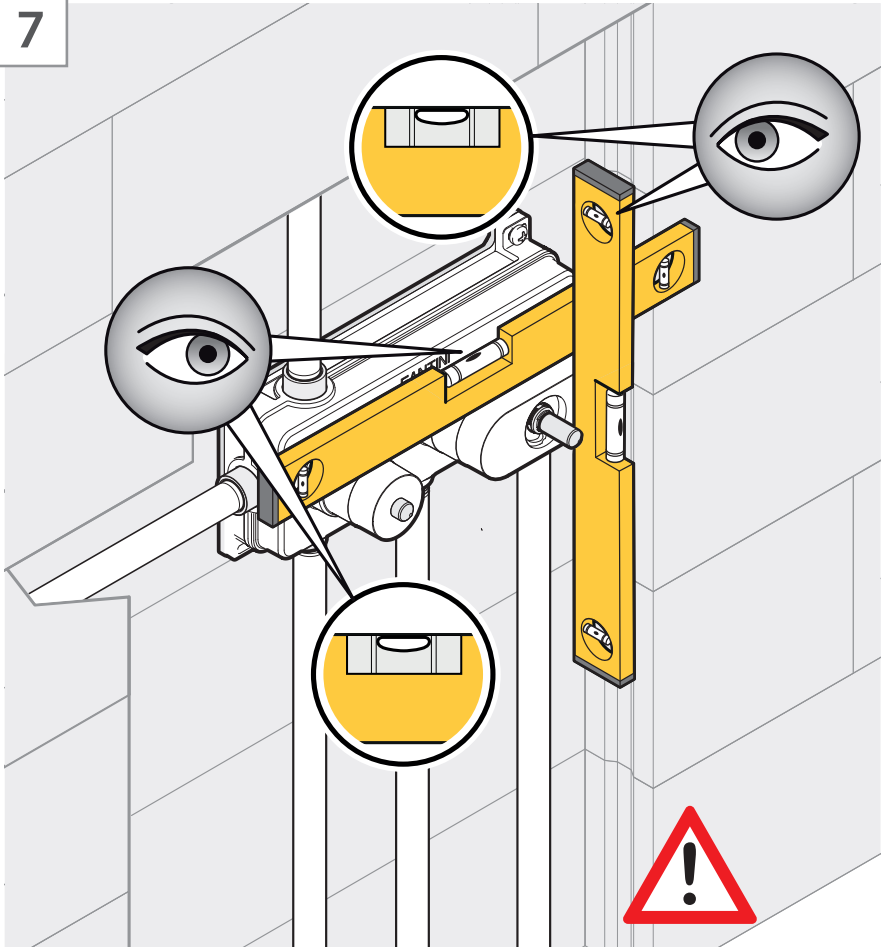
Please note, screw and dowel are NOT supplied, they must be chosen according to the support.

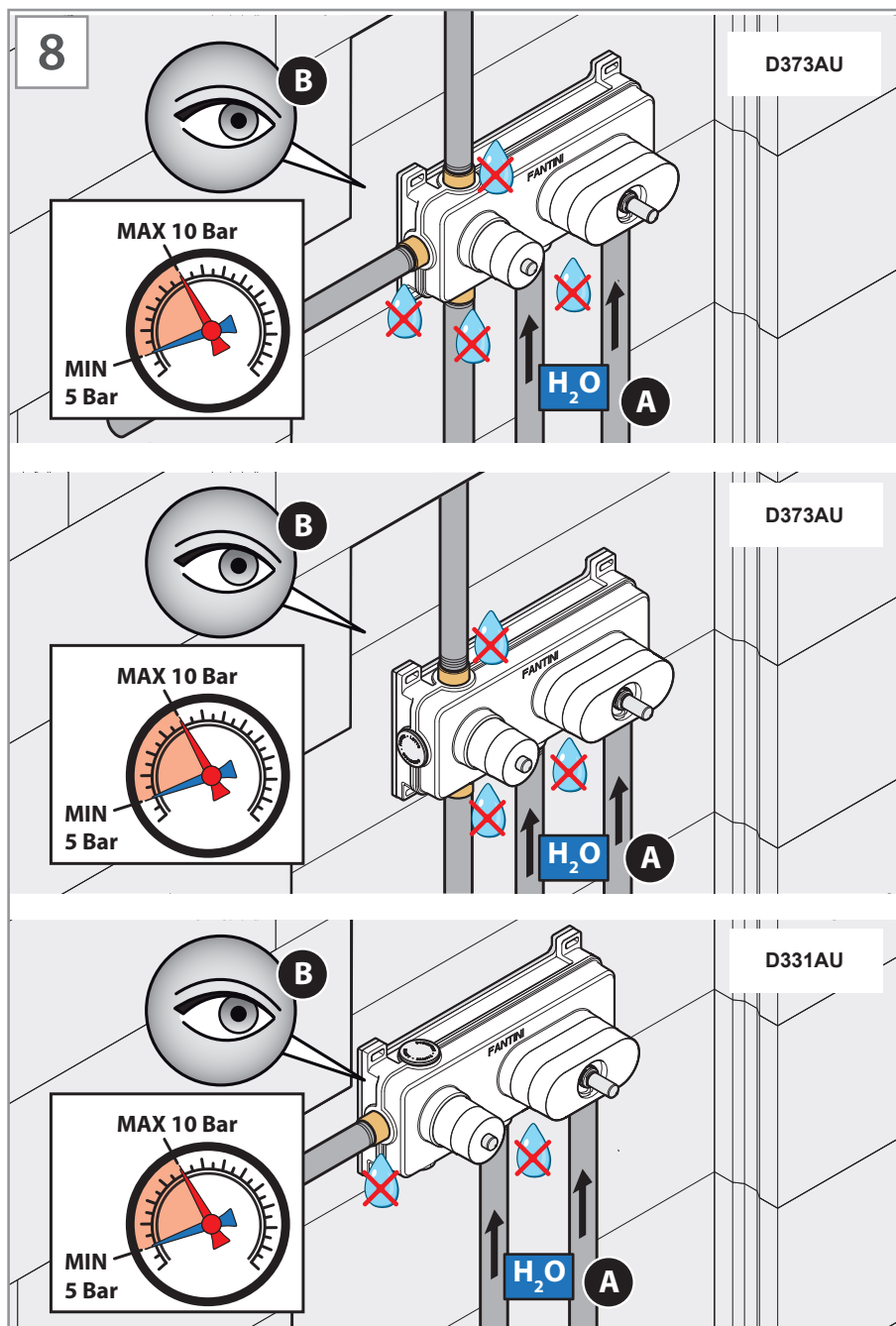
Nota bene, les vis et les chevilles NE sont PAS fournies, elles doivent être choisies en fonction du support.

Tenga en cuenta que los tacos y tornillos NO suministrados deben elegirse de acuerdo con el soporte.

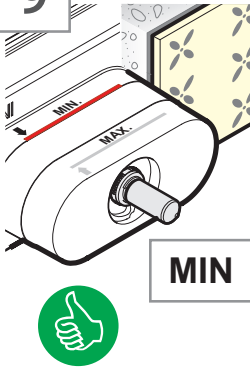


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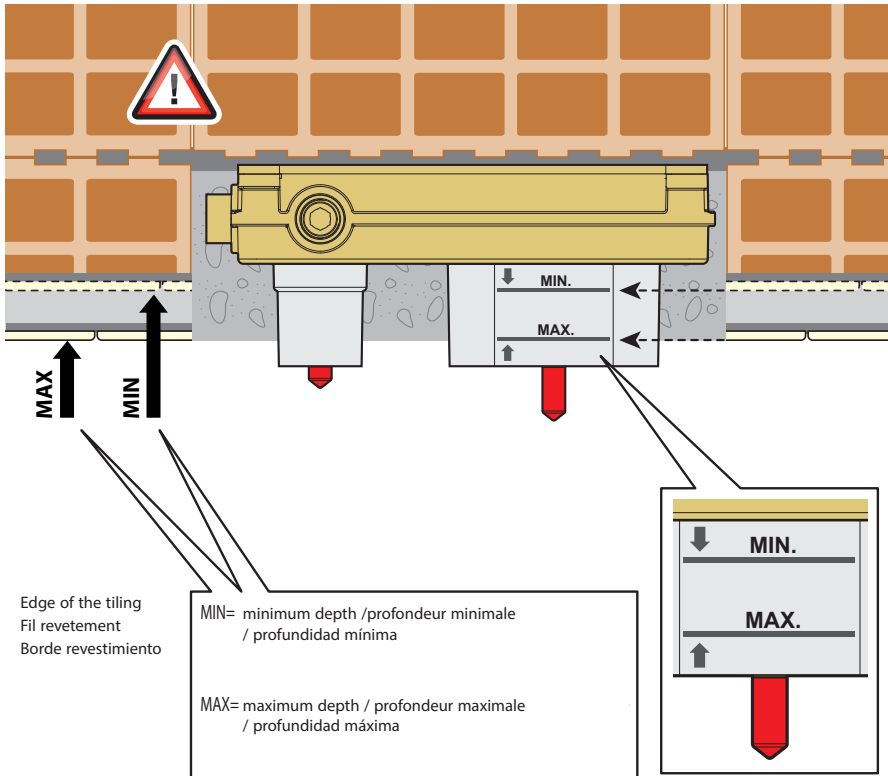
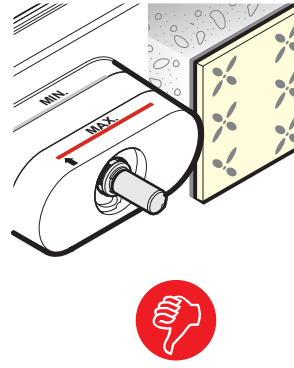
9

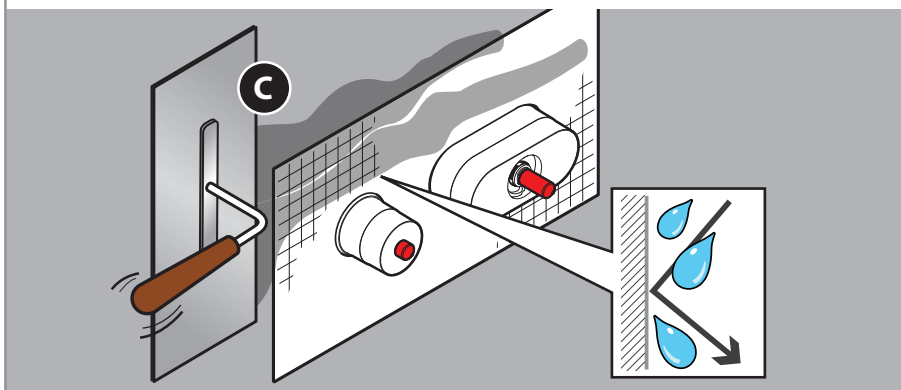
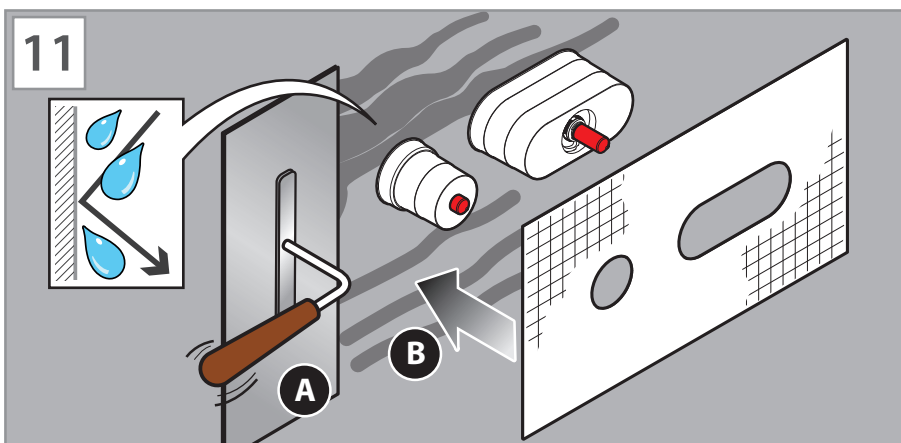
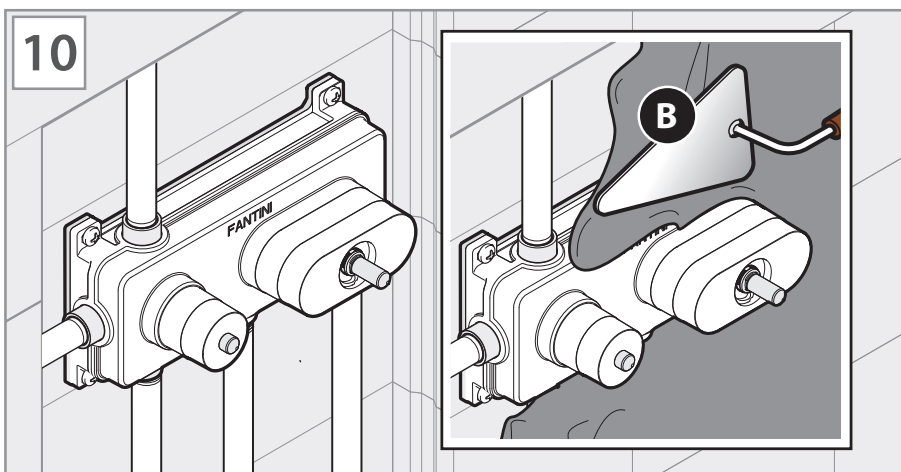


MIN



MAX

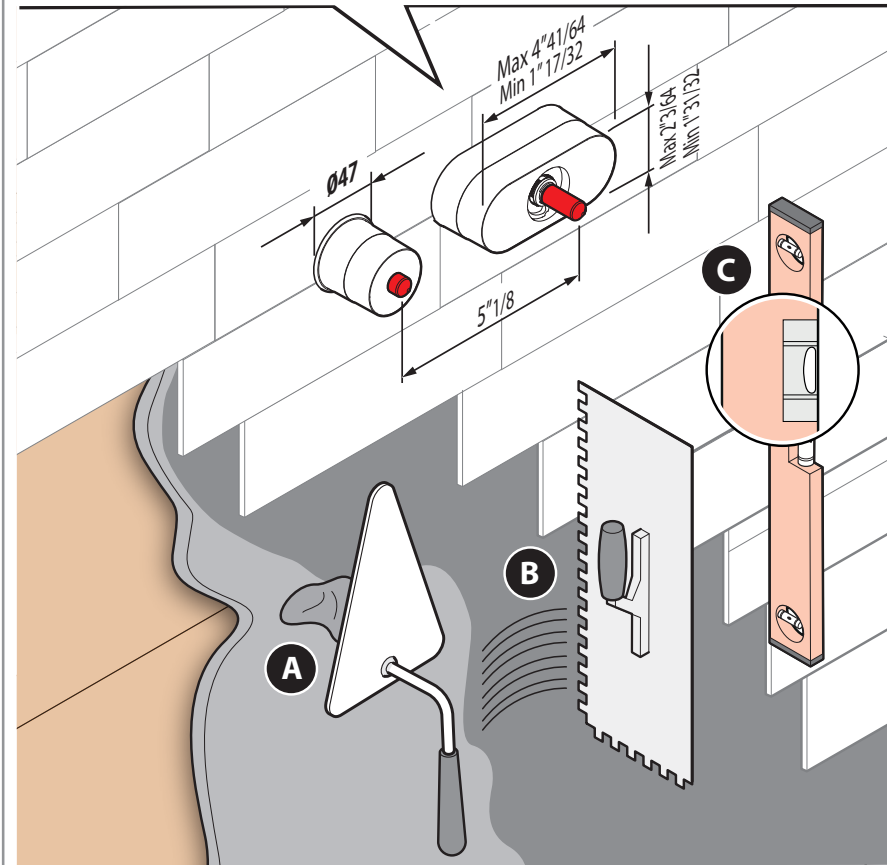




12



- Figure shows the measures minimum and maximum for cutting tiles and distance to pre-drill the cover .
- Sur la figure sont indiqués les dimensions minimales et maximales pour la découpe des carreaux et entraxes pour percer le revêtement au préalable.
- En la figura se indican las medidas mínimas y máximas para el corte de los azulejos y la distancia entre los orificios para perforar previamente el revestimiento.



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