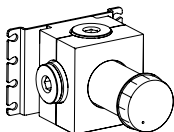
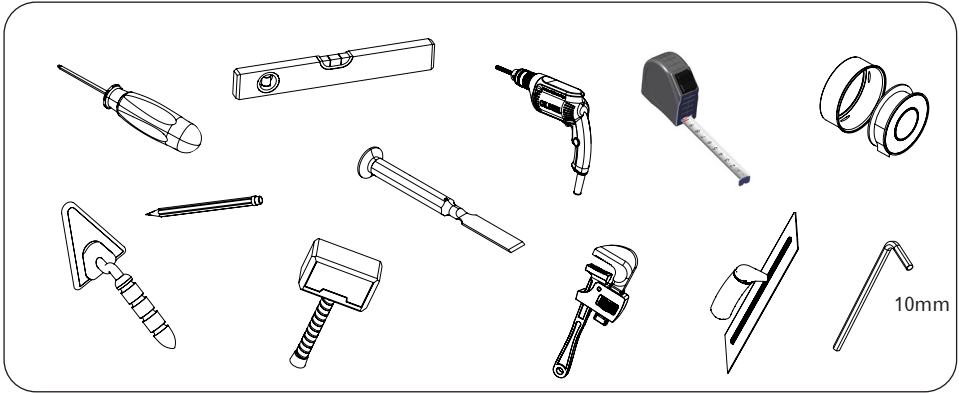


ART. D300A



ART. D391A



DATI TECNICI - TECHNICAL DETAILS - DONNÉES TECHNIQUES  
TECHNISCHE DATEN - DATOS TÉCNICOS - DADOS TÉCNICOS

| IT                                                     | EN                                              | FR                                                    |                |
|--------------------------------------------------------|-------------------------------------------------|-------------------------------------------------------|----------------|
| Pressione minima                                       | Minimum pressure                                | Pression minimum                                      | 1 BAR          |
| Pressione massima                                      | Minimum pressure                                | Pression maximum                                      | 10 BAR         |
| Press. di esercizio consigliata                        | Recommended working pressure                    | Pression optimale de service                          | 2-5 BAR        |
| Temperatura massima                                    | Max. water temperature                          | Température maximum                                   | 80° C - 176° F |
| Temperatura massima consigliata                        | Maximum water temperature recommended           | Température maximum optimale                          | 65° C - 149° F |
| Differenza max di pressione in arrivo (calda - fredda) | Maximum in-let pressure difference (hot - cold) | Différence max. de pression d'arrivée (chaud - froid) | 1.5 BAR        |

| DE                                                  | ES                                                       | PT                                                     |                |
|-----------------------------------------------------|----------------------------------------------------------|--------------------------------------------------------|----------------|
| Minimum druck                                       | Pression mínima                                          | Pressão mínima                                         | 1 BAR          |
| Höchste druck                                       | Pression máxima                                          | Pressão máxima                                         | 10 BAR         |
| Empfehlener druck                                   | Pression de trab. aconsejada                             | Press. de funcionamento recomendada                    | 2-5 BAR        |
| Höchste wasser Temperatur                           | Temperatura máxima                                       | Temperatura máxima                                     | 80° C - 176° F |
| Wassertemperatur Höchste einkommende                | Temperatura máxima aconsejada                            | Temperatura máxima recomendada                         | 65° C - 149° F |
| Höchste einkommende Drucksunterschied (Warm - kalt) | Diferencial max. de presiún de entrada (caliente - fria) | Diferença máxima de pressão na entrada (quente - fria) | 1.5 BAR        |

- IT** Se la pressione dell'acqua è superiore a 5 bar, è preferibile installare un riduttore di pressione a monte dell'alimentazione per evitare vibrazioni e rendere regolare la regolazione della temperatura.
- 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.
- DE** Wenn der Wasserdruck über 5 bar liegt, sollte möglichst ein Druckminderer vor der Zuleitung montiert werden, um Schwingungen zu vermeiden und eine gleichmäßige Temperaturregelung zu ermöglichen.
- 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.
- PT** Se a pressão da água for superior a 5 bar, é preferível instalar um redutor de pressão antes do abastecimento

17mm

#### **IT Cura del prodotto**

La pulizia delle superfici va fatta utilizzando un sapone liquido diluito in acqua. Non usare mai in nessun caso detersivi liquidi contenenti sostanze abrasive o a base di acido muriatico, spugne abrasive, aceto, ammoniaca, acetone, candeggina, acidi di uso domestico, disinfettanti vari. **ATTENZIONE!** L'impiego di prodotti non consigliati può deteriorare irrimediabilmente le superfici, nel qual caso il produttore non risponderà del danno. L'azienda si riserva in qualunque momento di apportare senza preavviso modifiche a prodotti e accessori. I dati riprodotti in questo documento hanno carattere informativo e non sono vincolanti.

#### **EN Advice on product care**

To clean the surface use a soap and water solution. Never use for any reason cleaning solutions containing abrasive substances, chloric acids, ammonia, vinegar, bleach, domestic acids, disinfectants, or anytype of abrasive pad. **WARNING!** Incorrect cleaning may permanently ruin the surface of the products and in such case the manufacturer may not be held liable for damage. The Manufacturer reserves the right to modify product and accessories at any time without prior notice. Datas, products and sketches included in this document are just for information and do not bind the producer.

#### **FR Conseils pour l'entretien du produit**

La poussière en surface devra être faite en utilisant un savon liquide dilué dans l'eau. Ne jamais utiliser en aucun cas des détergents liquides contenant des substances abrasives ou à base d'acide, nid'éponges abrasives, vinaigre, ammoniacque, acétone, eau de Javel, acides à usage domestique, désinfectants divers. **ATTENTION!** L'emploi de produits non conseillés peut détériorer irrémédiablement la surface des articles pour lesquels le fabricant ne sera pas responsable.

La société se réserve le droit de modifier ses produits et ses accessoires à tout moment et sans préavis. Informations, produits et croquis reproduits dans ce documents sont de nature informative et ne sont pas contractuels.

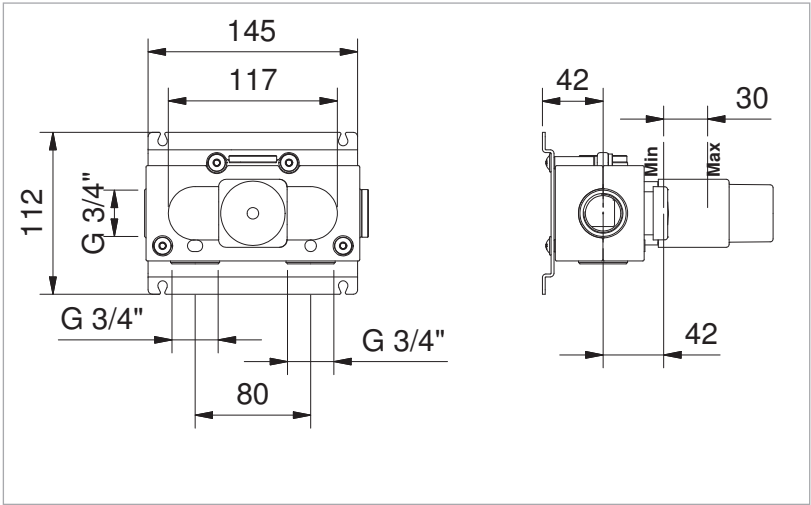
#### **DE Pflege hinweise unserer artikel**

Zur Reinigung empfehlen wir Wasser und flüssige Seife. Verwenden Sie bitte nie flüssige Reinigungsmittel, die Schmirgel, Salzsäure, Essig, Ammoniak, Aceton, Bleichlange, Desinfektionsmittel u.s.w. enthalten. **WARNUNG!** Der Gebrauch solcher Mittel kann unsere Artikel beschädigen und in diesem Fall gewährt Hersteller keine Garantie. Der Hersteller behält sich das Recht vor jederzeit Änderungen an seinen Produkten und Zubehörteilen ohne Vorbescheid vorzunehmen. Katalogangaben sowie Abbildungen, Maß- und Leistungsangaben sind unverbindlich.

#### **ES Consejos para el cuidado del producto**

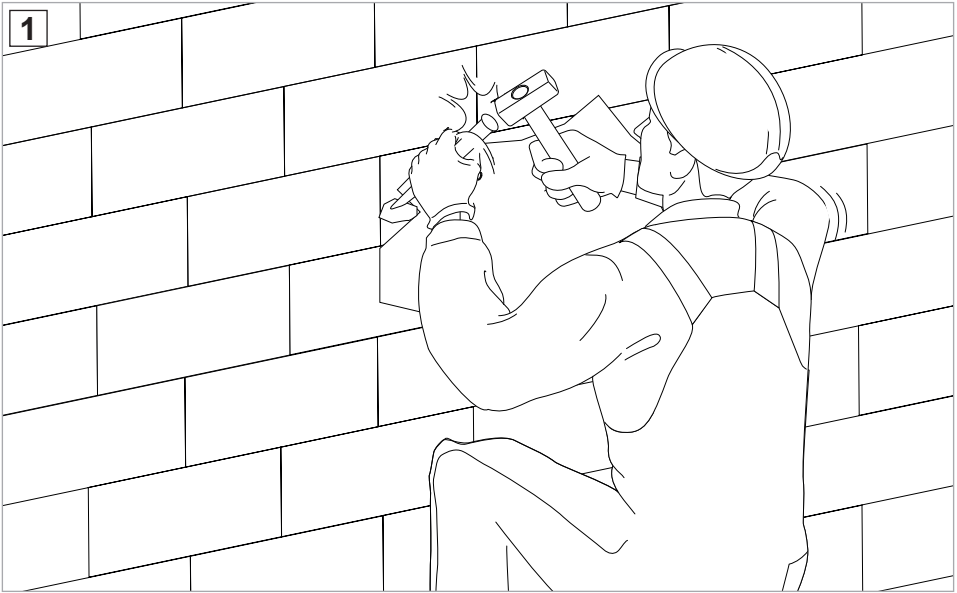
La limpieza de las superficies se hace utilizando un jabón líquido diluido en agua. No usar en ningún caso detergentes líquidos que contengan sustancias abrasivas o a base de ácido clorhídrico, estropajos abrasivos, amoniac, acetona, lejía, ácidos de uso doméstico, desinfectantes varios. **ATENCIÓN!** El uso de productos desaconsejados puede dañar irremediabilmente las superficies de los elementos, de lo cual el fabricante no se hará responsable en ningún caso. La sociedad se reserva el derecho de modificar sus productos y accesorios en cualquier momento y sin previo aviso.

**D300A**



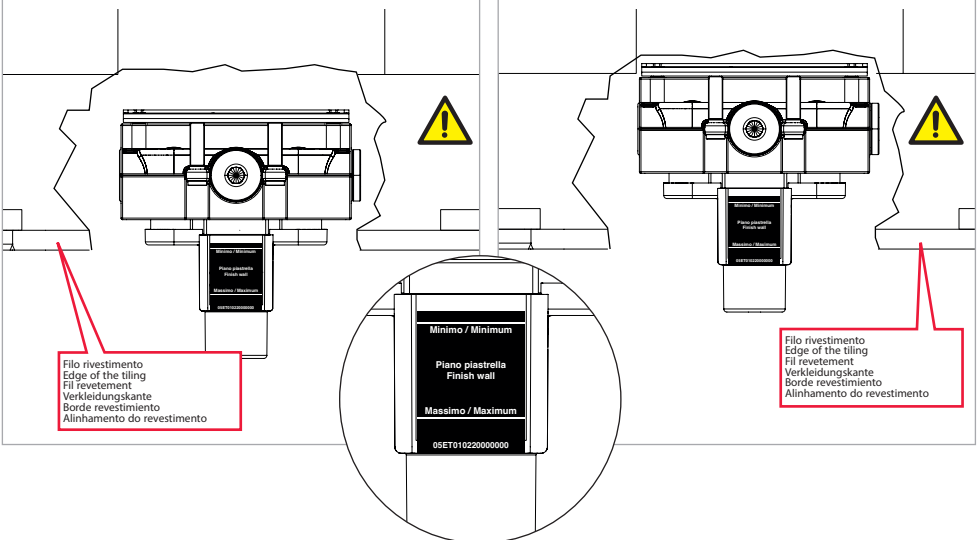
- IT** Questi miscelatori possono essere utilizzati con accumulatori di acqua calda a pressione o con scaldabagni istantanei.
- EN** These mixers can be used with high-pressure hot water accumulators or with instant water heaters.
- FR** Ces mitigeurs peuvent être utilisés avec des accumulateurs d'eau chaude à pression ou avec des chauffe-eau instantanés.
- DE** Diese Mischer sind sowohl für Heißwasserspeicher als auch Durchlauferhitzer geeignet.
- ES** Estos monomandos pueden utilizarse con acumuladores de agua caliente a presión o con calentadores instantáneos.
- PT** Esta misturadora pode ser utilizada com acumuladores de água quente sob pressão ou com esquentadores instantâneos.





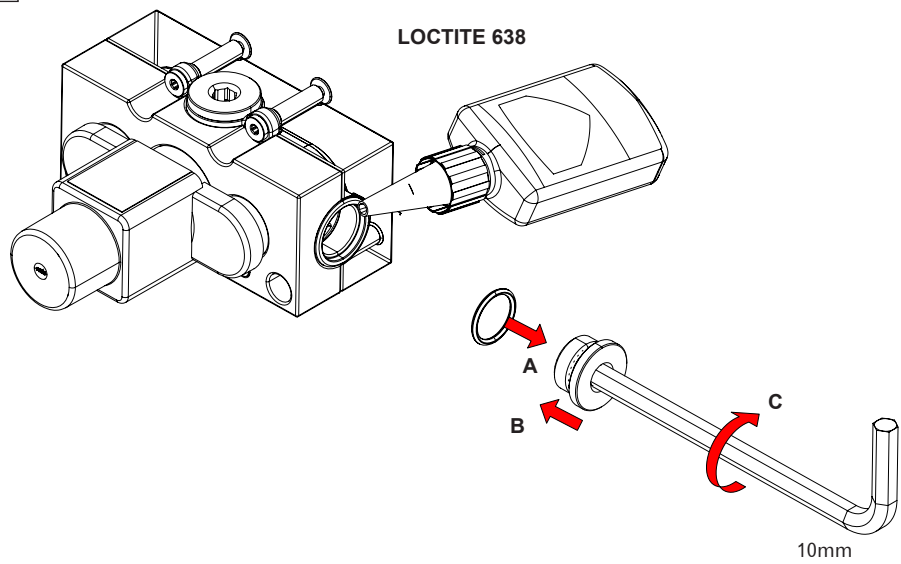
profondità minima / minimum depth / profondeur minimale /  
minimale tiefe / profundidad mínima

profondità massima / maximum depth / profondeur maximale /  
maximale tiefe / profundidad máxima

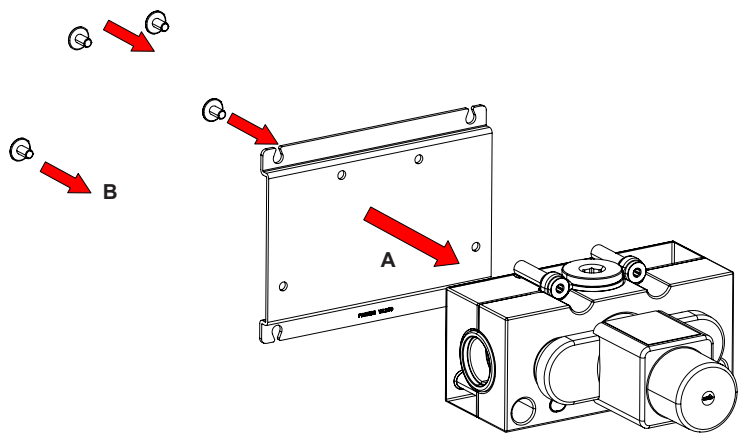


- Mettere in pressione l'impianto per verificarne la tenuta e la corretta installazione
- Put the system under pressure in order to verify the hold and correct installation
- L'installation sous pression pour en vérifier l'étanchéité et le bon fonctionnement
- Installation unter Druck stellen um das Fassungsvermögen und den korrekten Einbau zu überprüfen
- Presurizar la planta para comprobar su retención instalación correcta

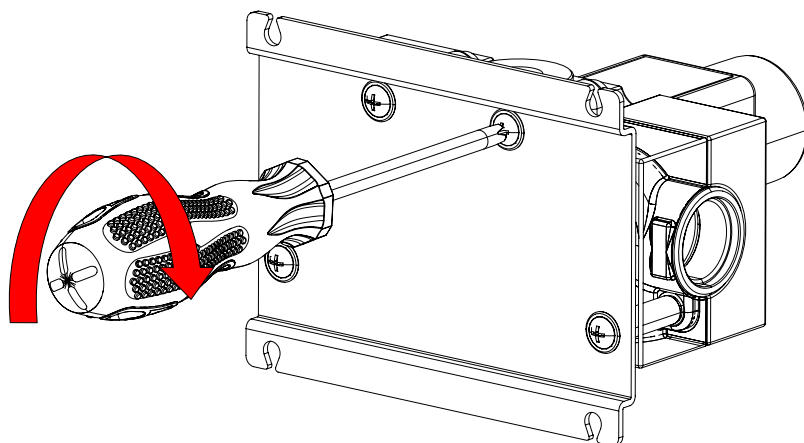
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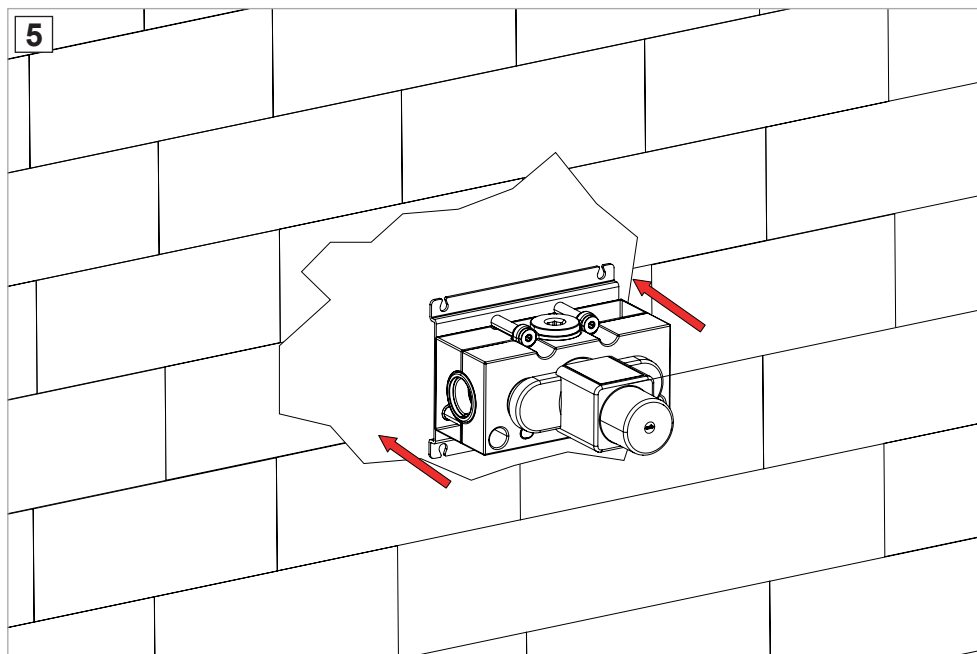
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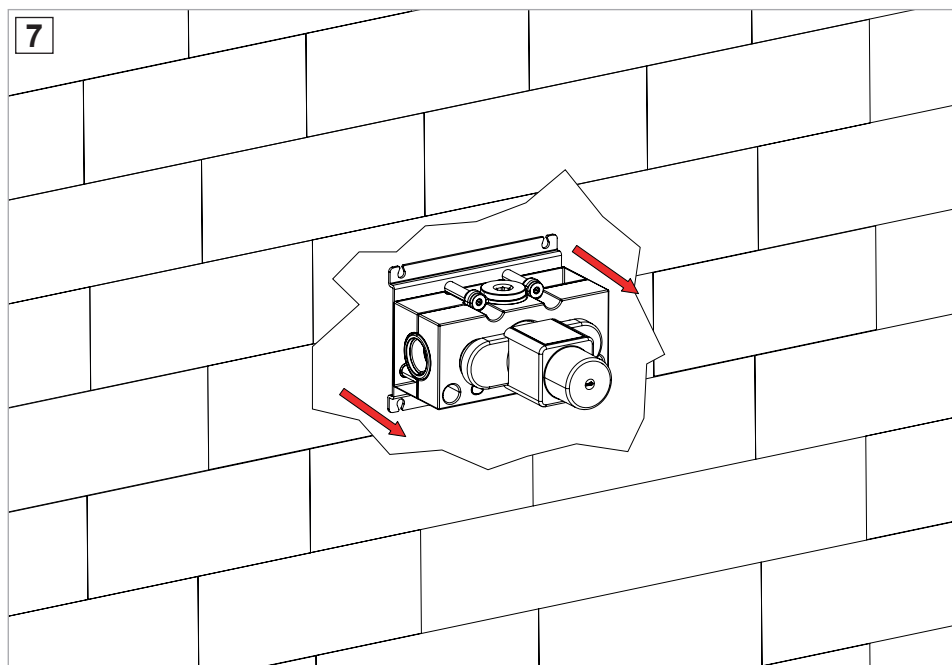
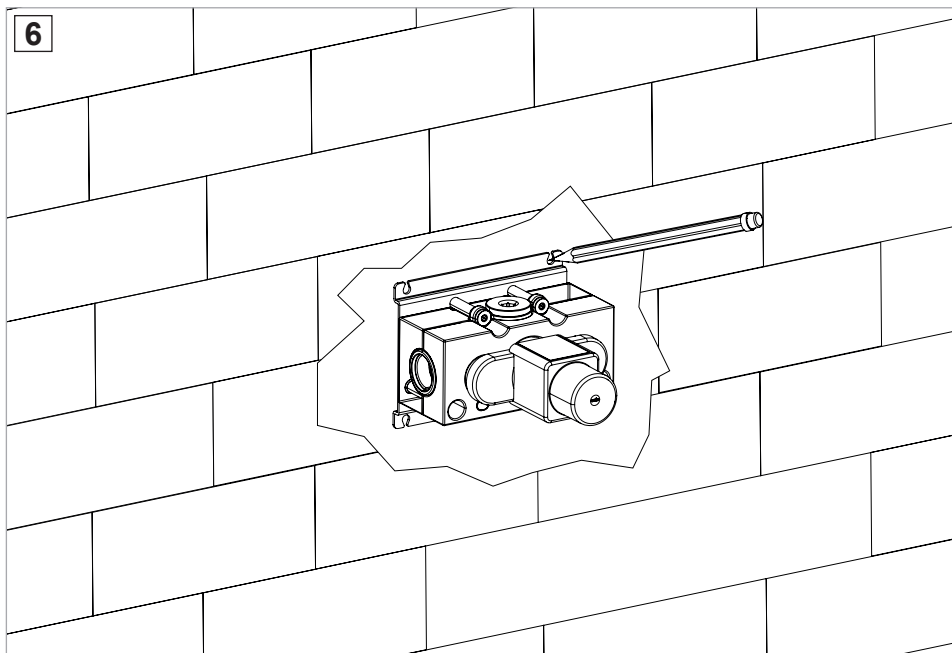


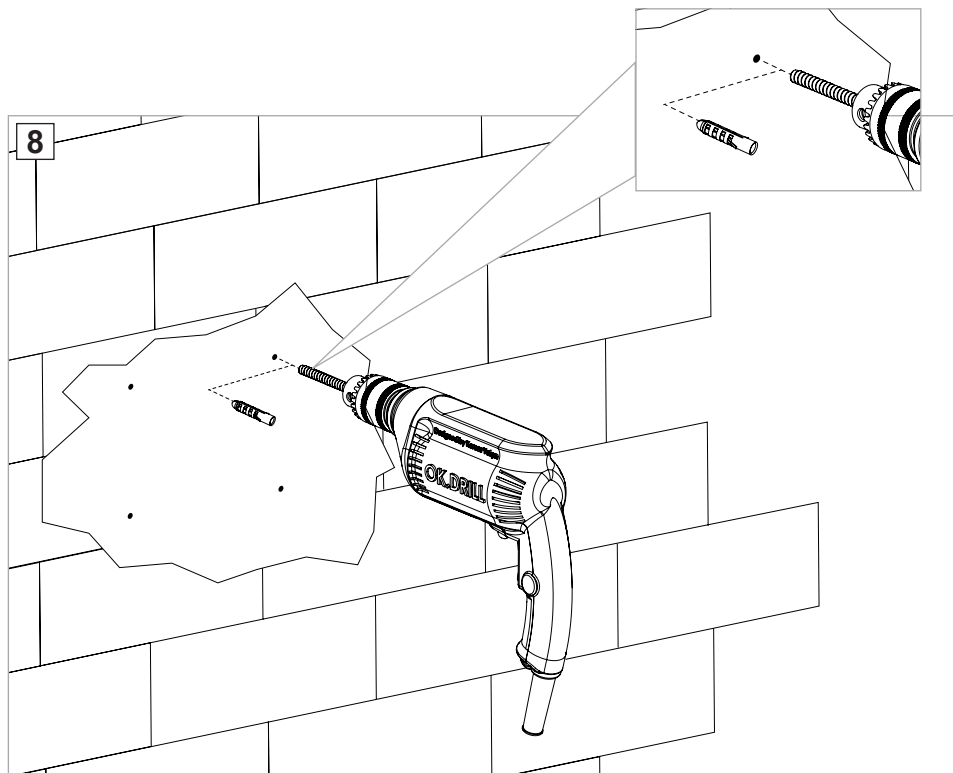
4



5







**IT**

Nota bene, vite e tassello NON sono forniti, vanno scelti in funzione del supporto.

**EN**

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

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**DE**

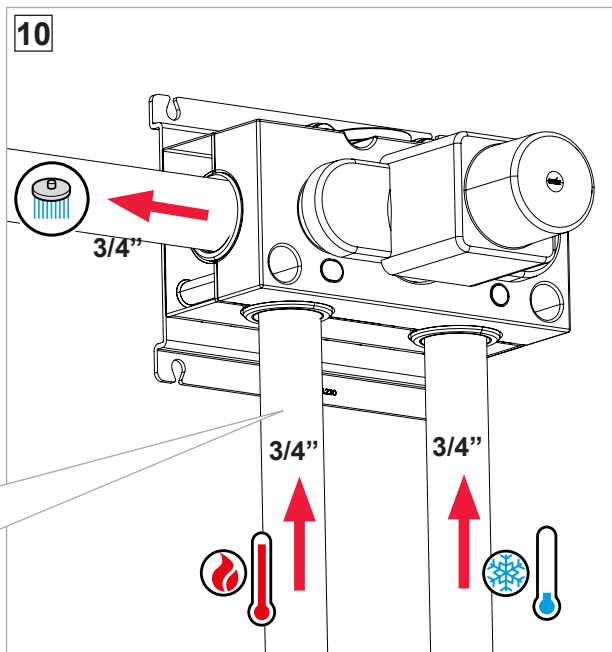
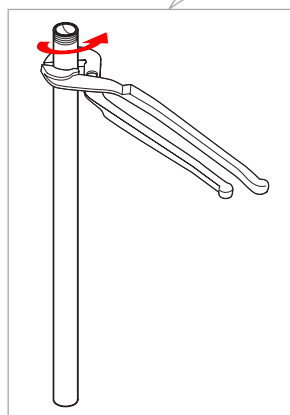
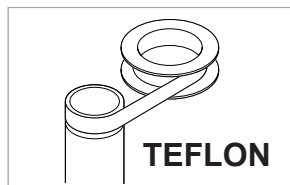
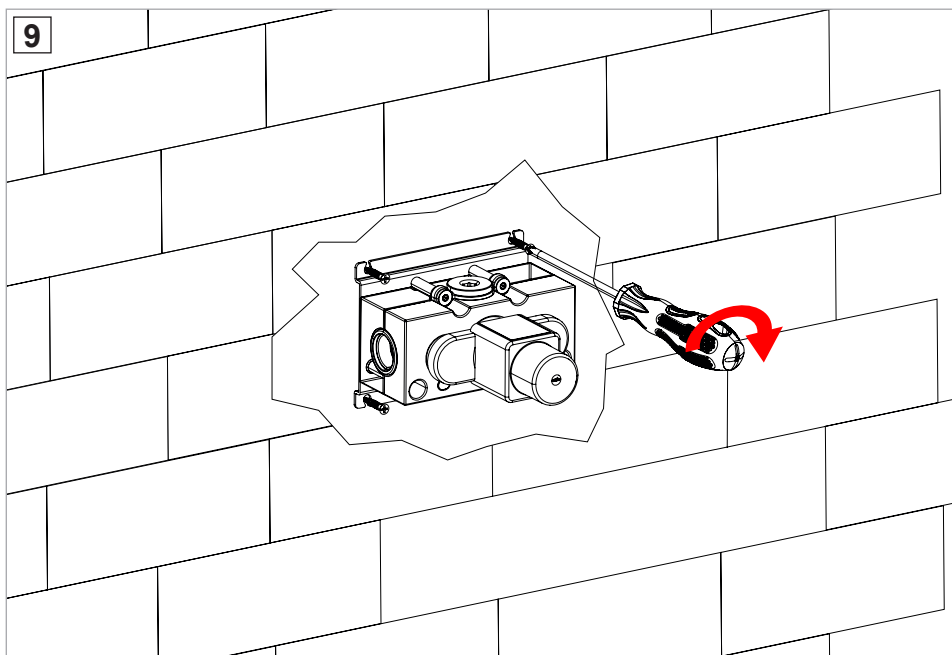
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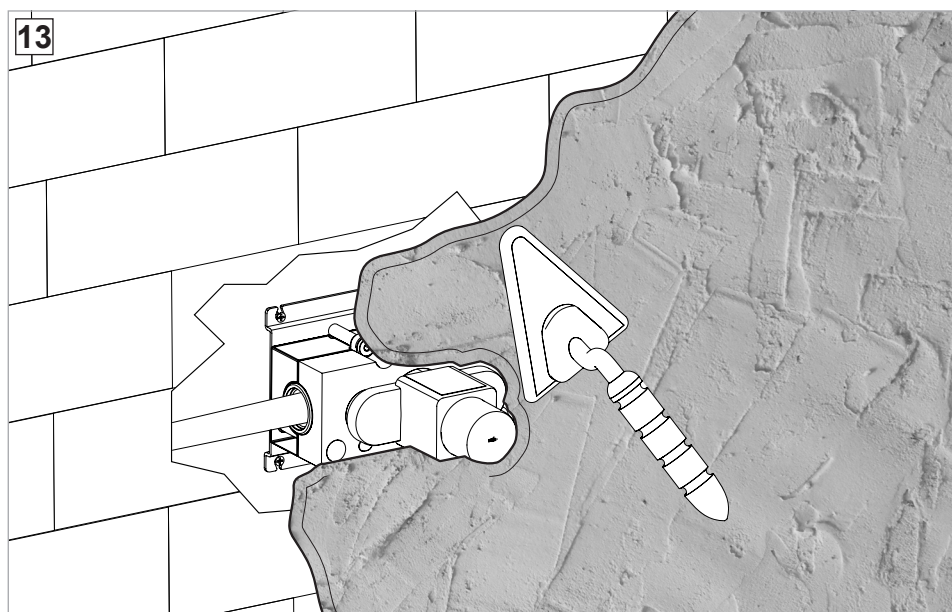
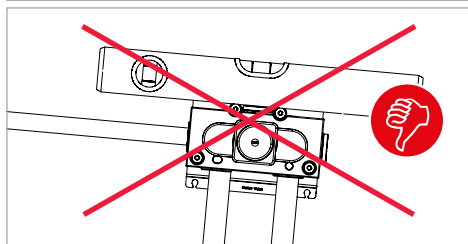
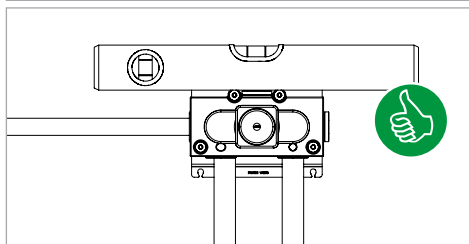
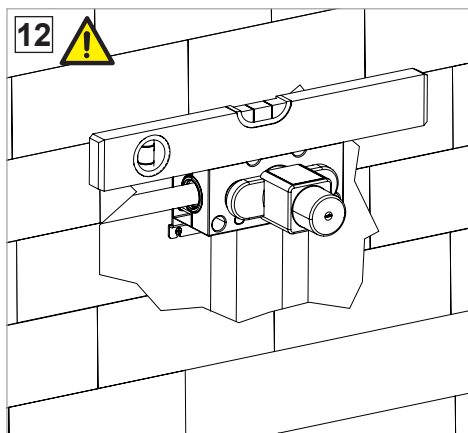
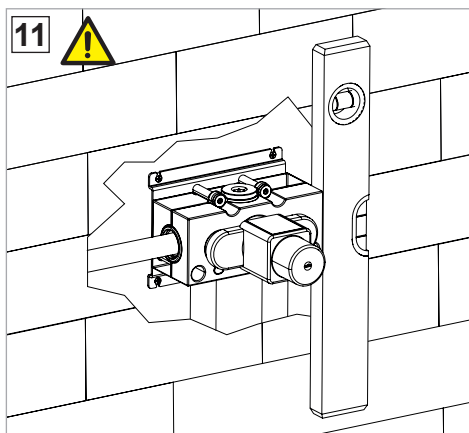
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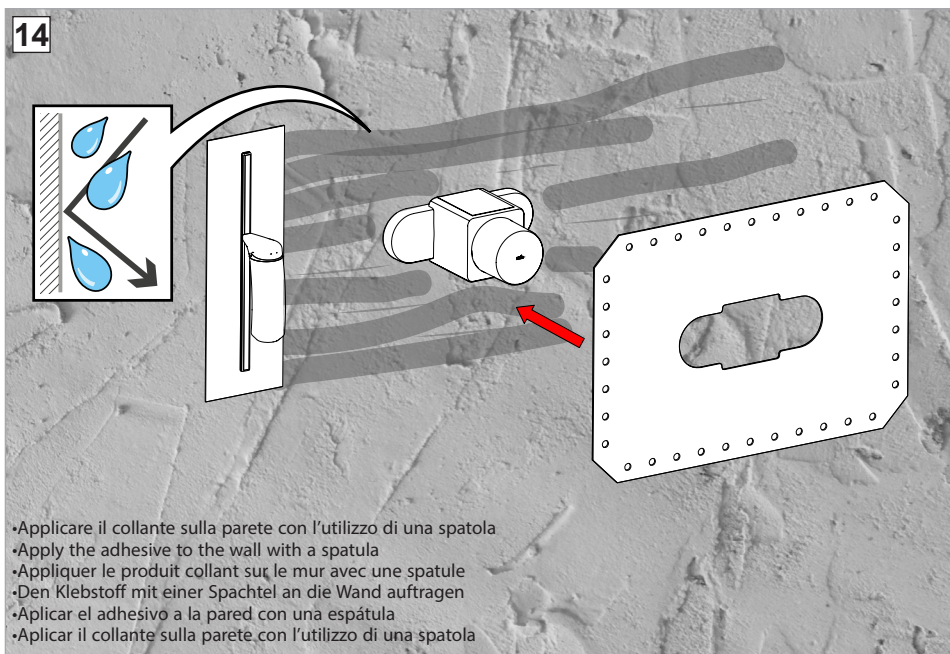
**PT**

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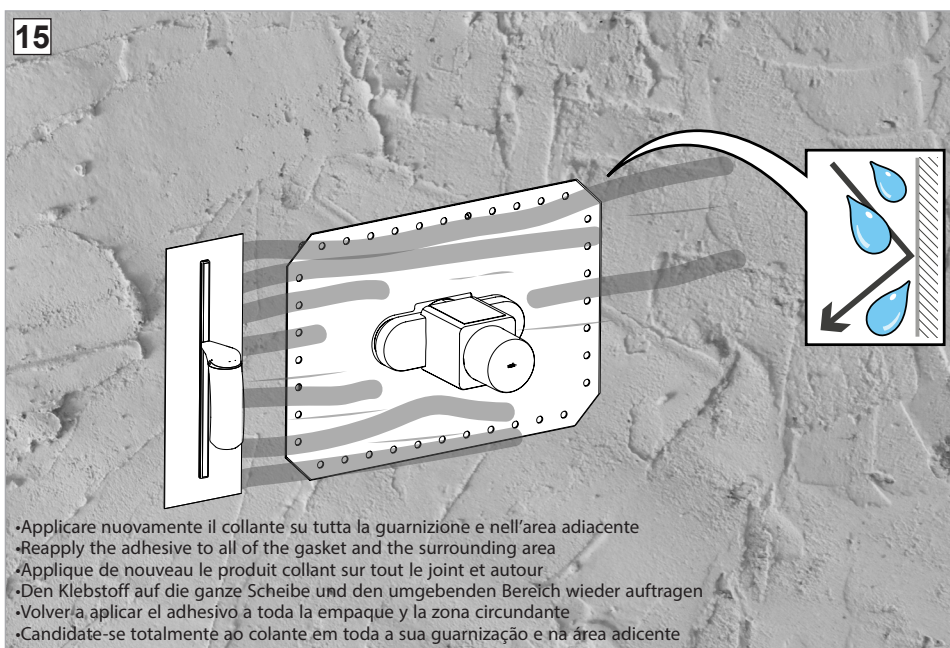




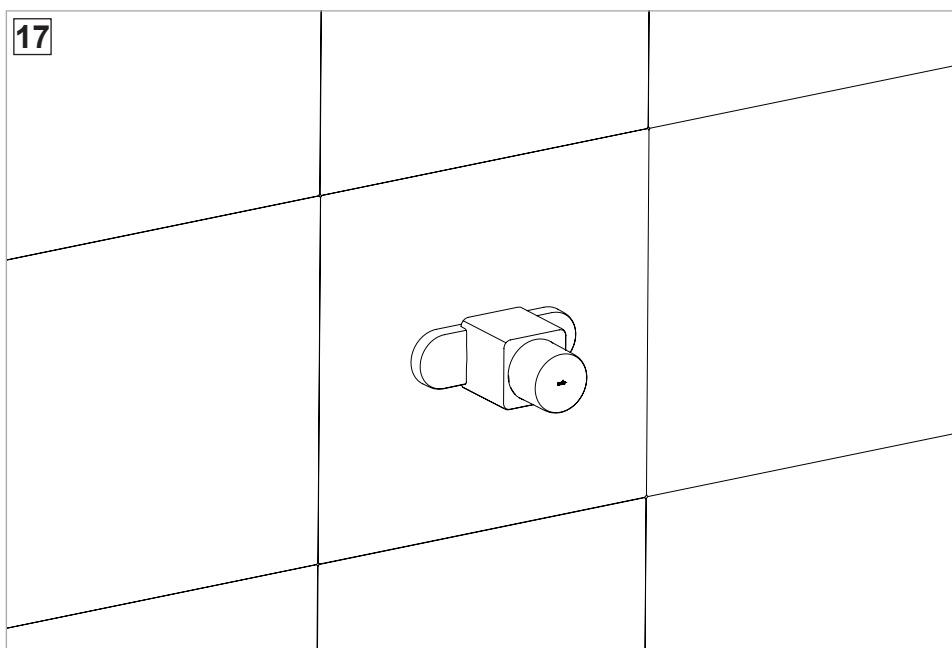
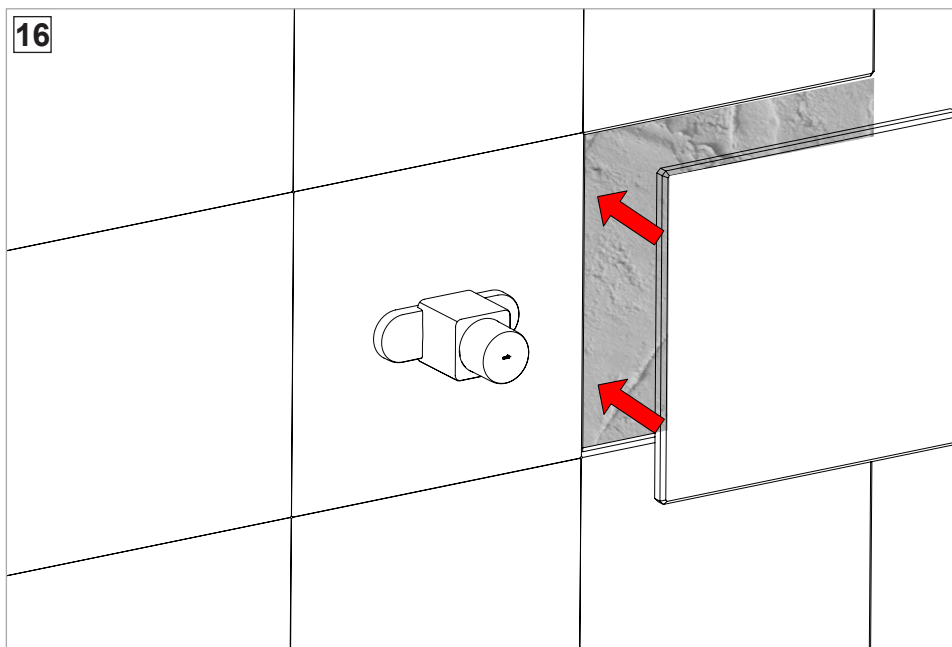
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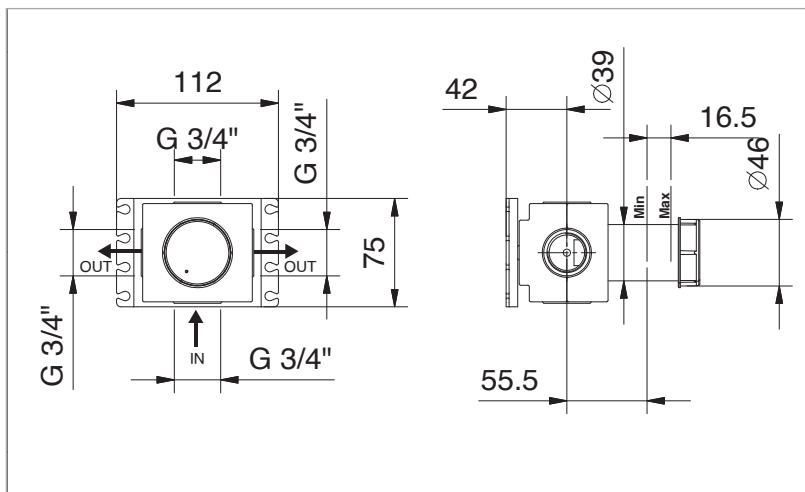
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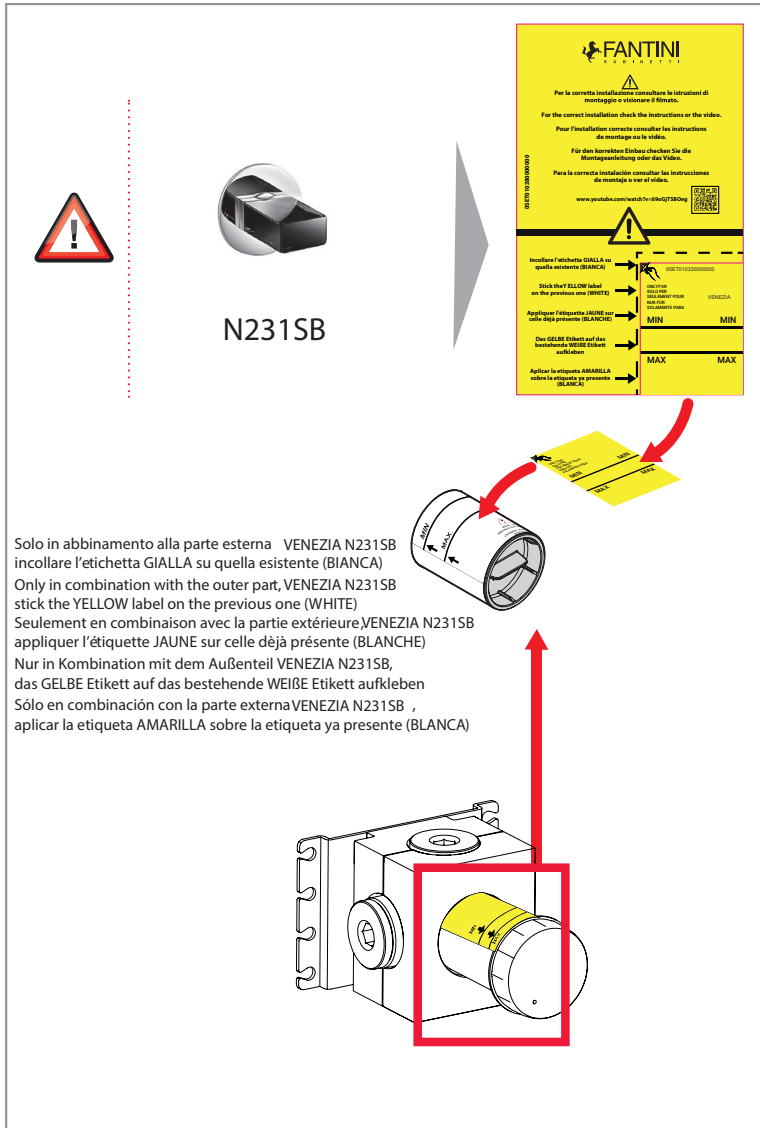
**D391A**



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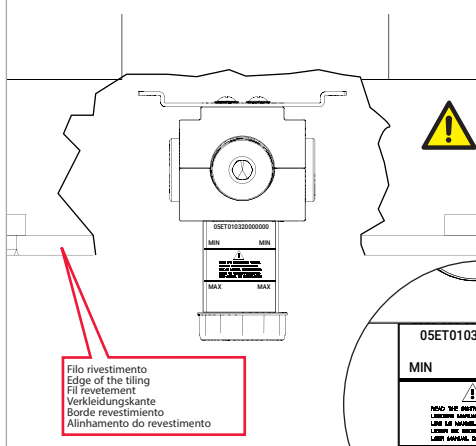
**1A** INSTALLAZIONE SU MURATURA / INSTALLING ON BRICKWORK / INSTALLATION SUR MUR /INSTALLATION AUF MAUERWERK / INSTALACIÓN EN ALBAÑILERÍA INSTALAÇÃO EM PAREDE DE ALVENARIA

**1B** INSTALLAZIONE SU CARTONGESSO / INSTALLING ON PLASTERBOARD / INSTALLATION SUR PLACOPLÂTRE / INSTALLATION AUF GIPSKARTON / INSTALACION EN CARTÓN-YESO / INSTALAÇÃO EM PLACA DE GESSO

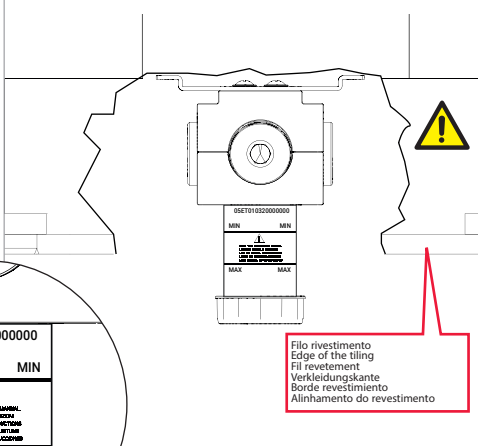




profondità minima / minimum depth / profondeur minimale /  
minimale tiefe / profundidad mínima



profondità massima / maximum depth / profondeur maximale /  
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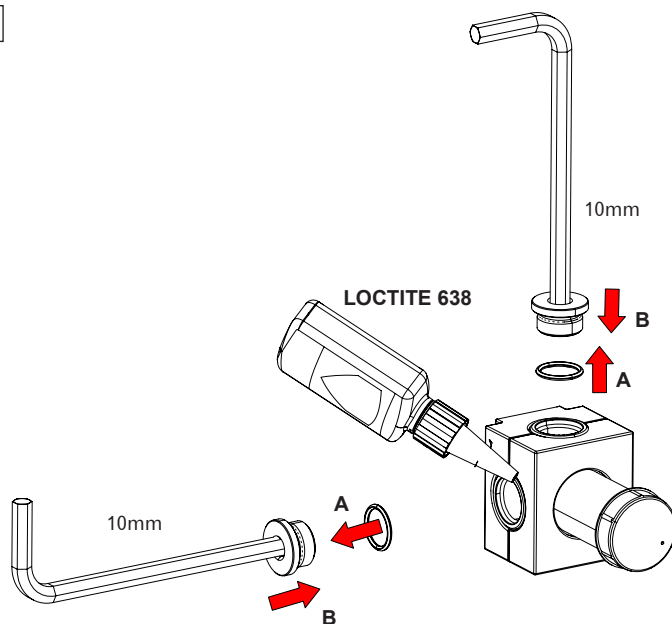
profondità massima / maximum depth / profondeur maximale /  
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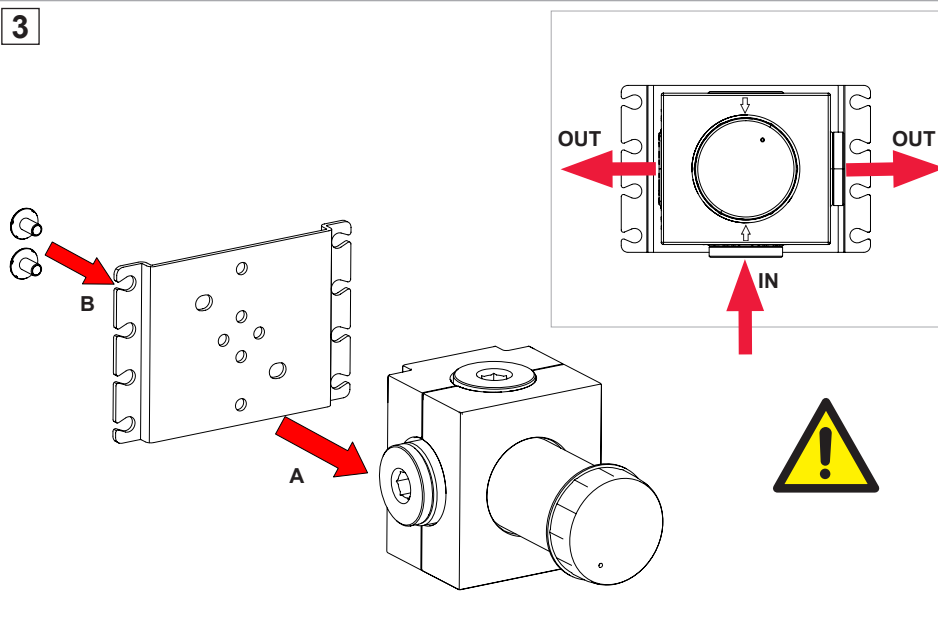
Filo rivestimento  
Edge of the tiling  
Fil revetement  
Verkleidungskante  
Borde revestimiento  
Alinhamento do revestimento

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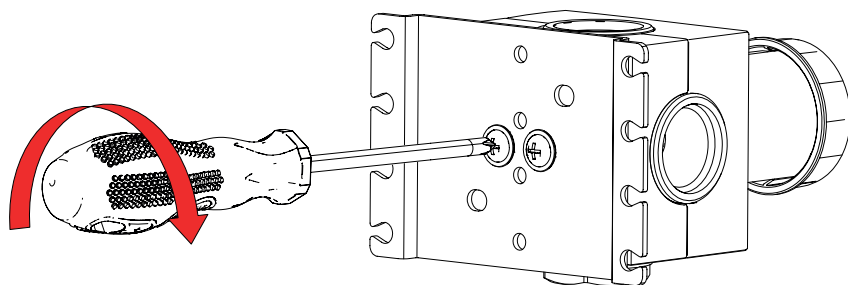
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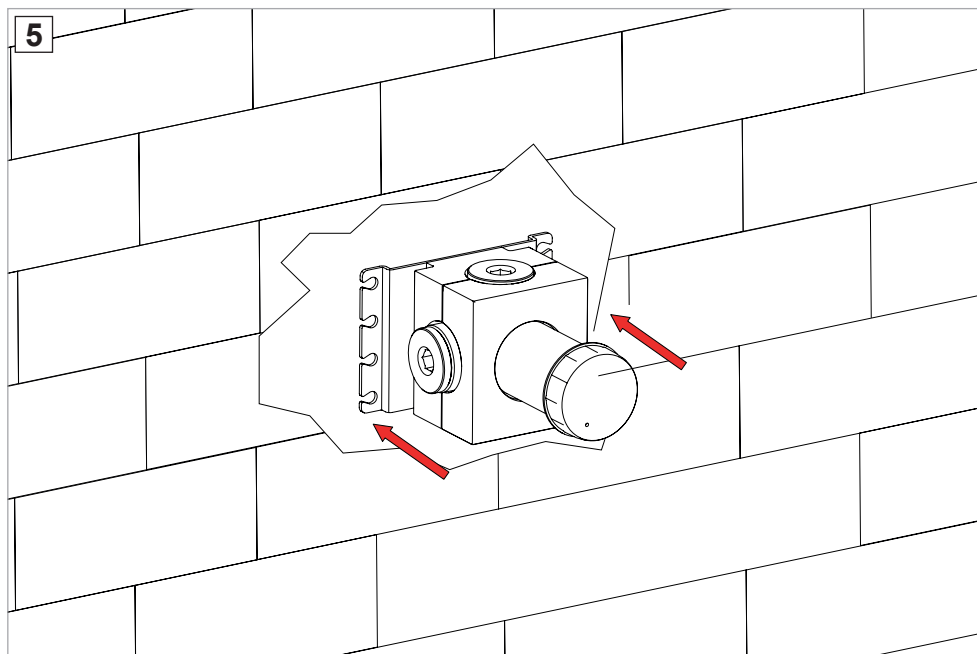
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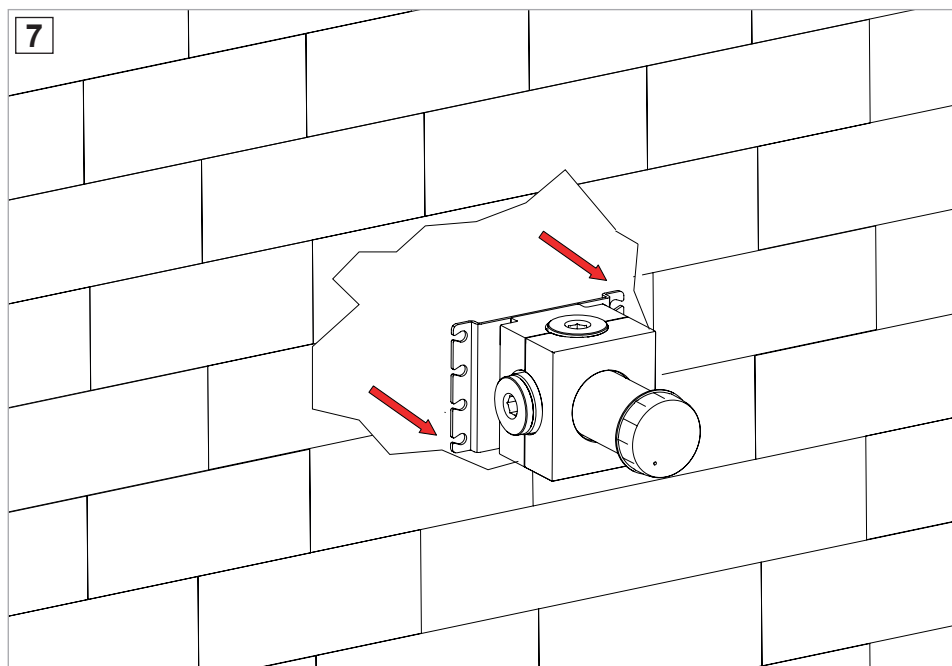
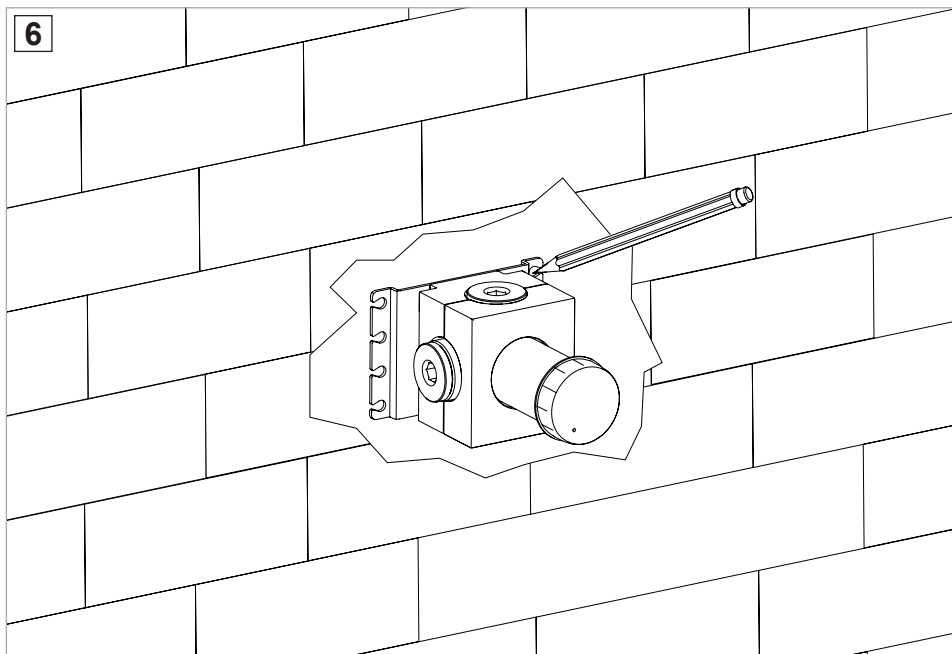


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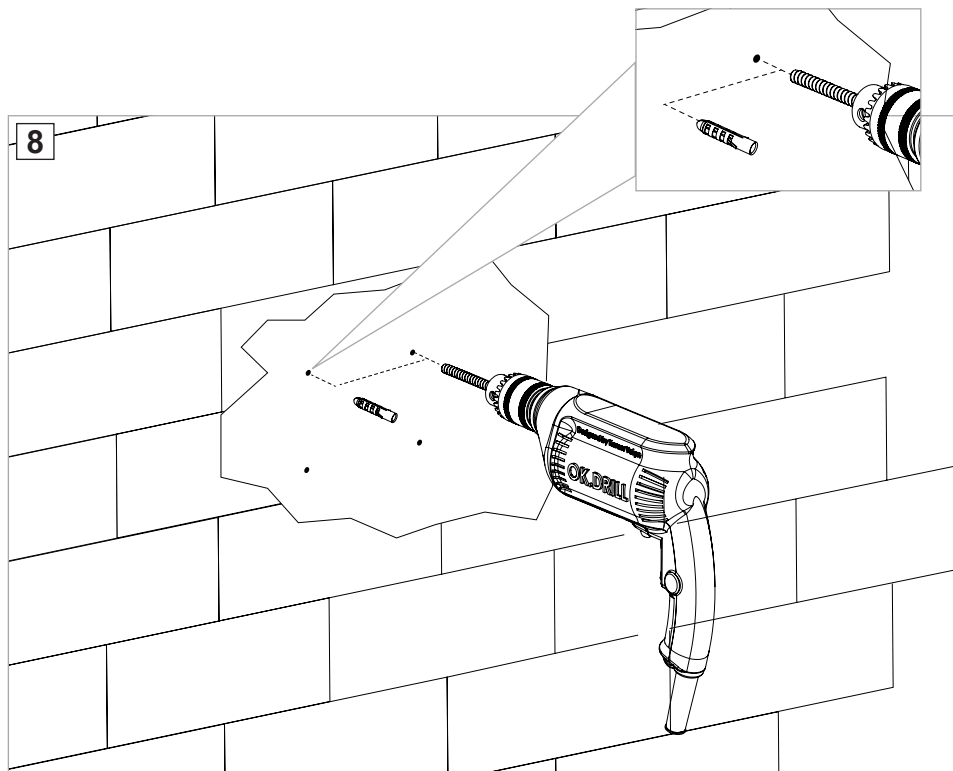


5









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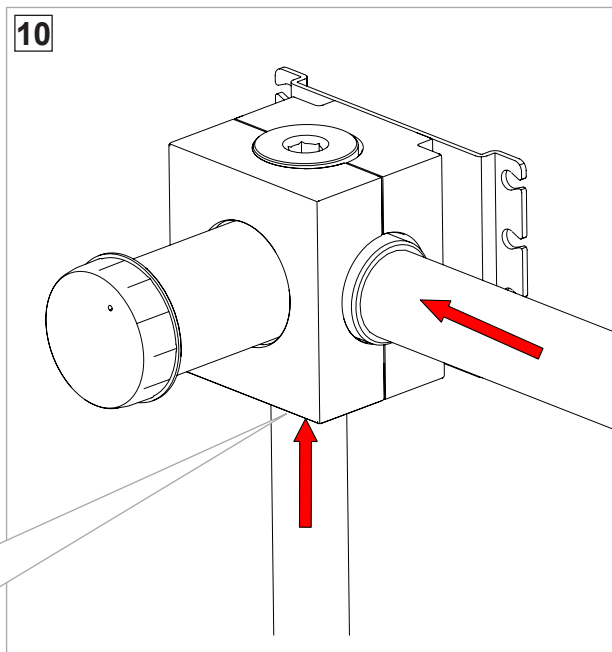
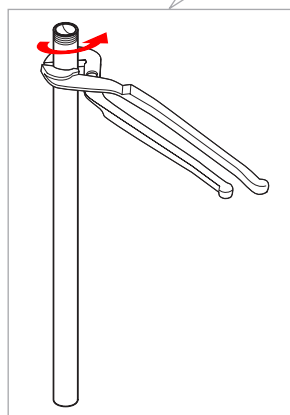
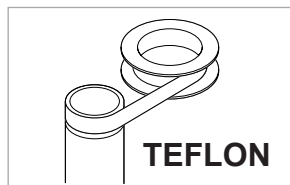
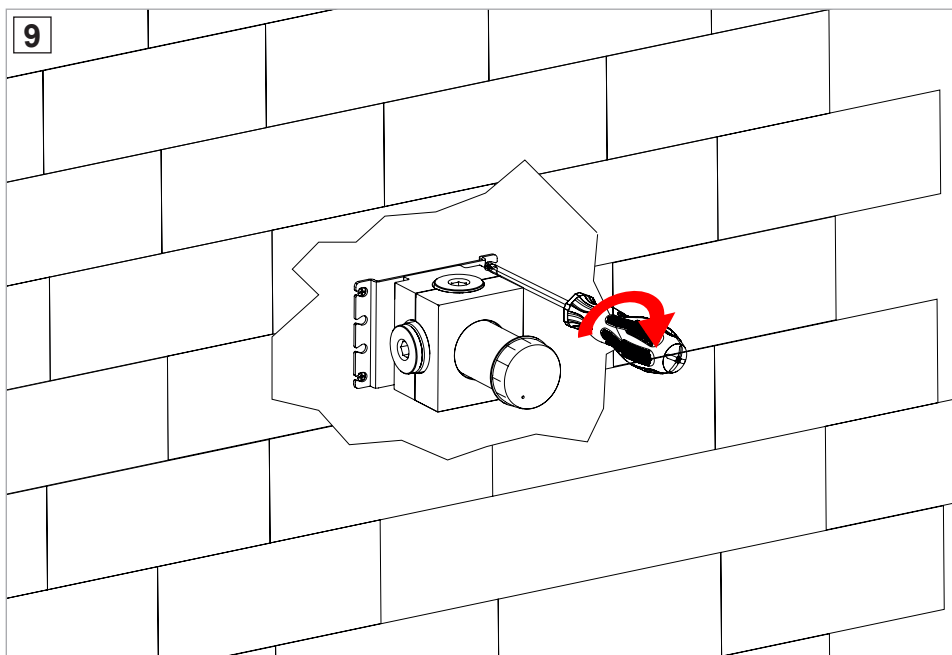
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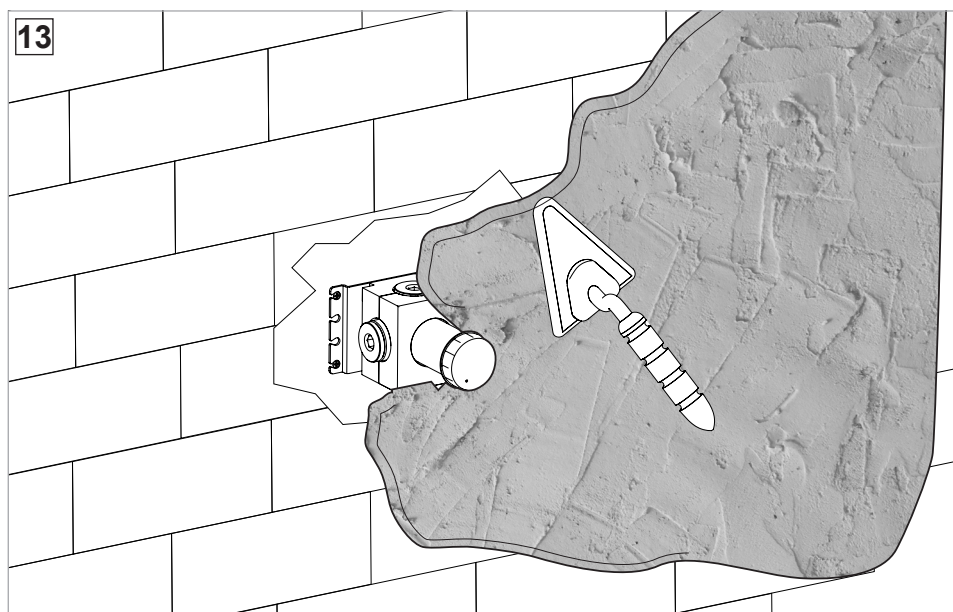
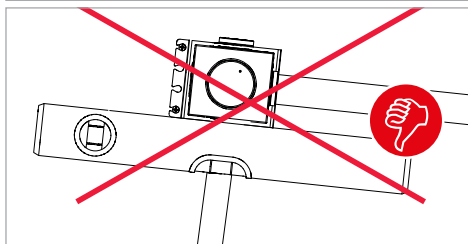
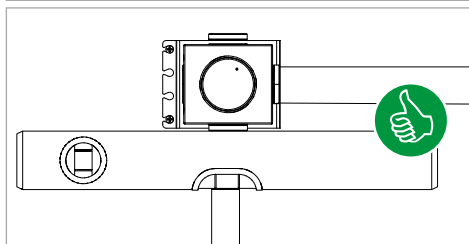
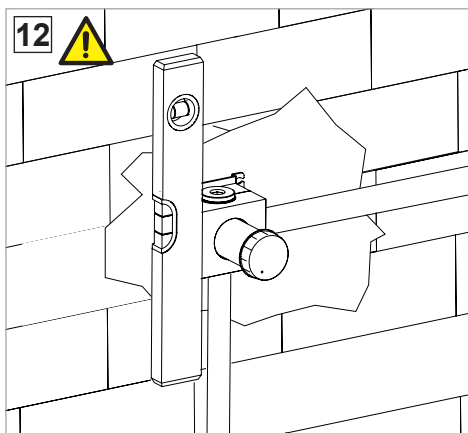
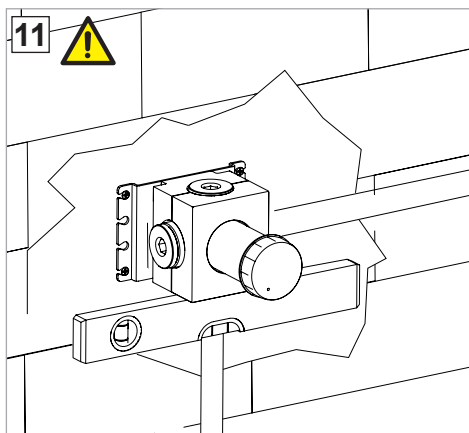
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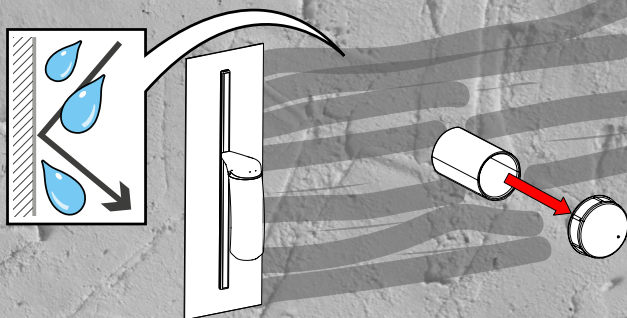
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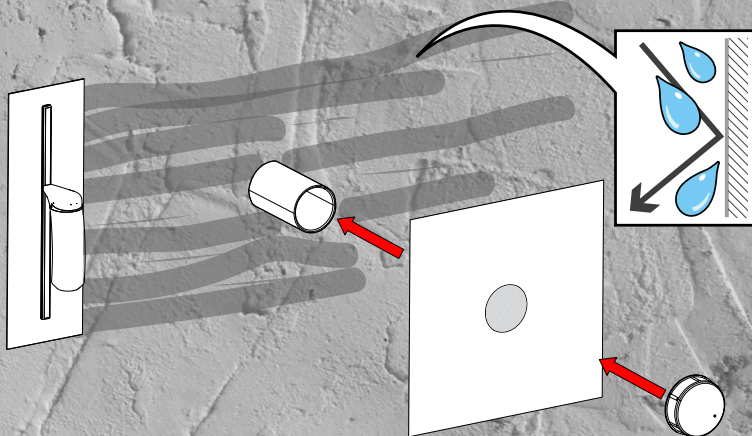


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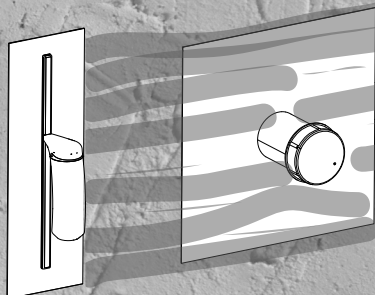


- Applicare il collante sulla parete con l'utilizzo di una spatola
- Apply the adhesive to the wall with a spatula
- Appliquer le produit collant sur le mur avec une spatule
- Den Klebstoff mit einer Spachtel an die Wand auftragen
- Aplicar el adhesivo a la pared con una espátula
- Aplicar il collante sulla parete con l'utilizzo di una spatola

15

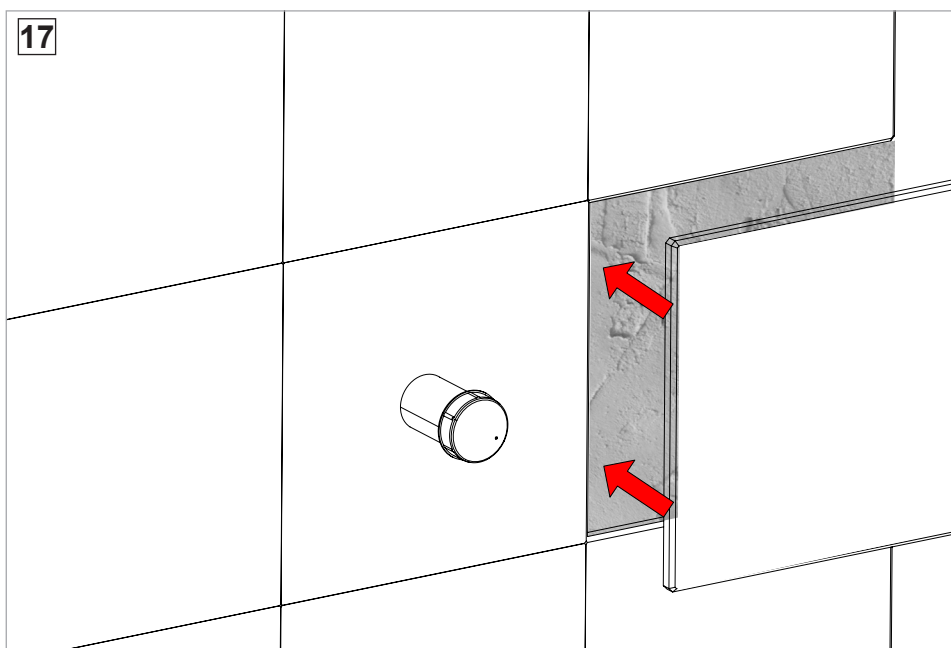


16

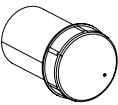


- Applicare nuovamente il collante su tutta la guarnizione e nell'area adiacente
- Reapply the adhesive to all of the gasket and the surrounding area
- Applique de nouveau le produit collant sur tout le joint et autour
- Den Klebstoff auf die ganze Scheibe und den umgebenden Bereich wieder auftragen
- Volver a aplicar el adhesivo a toda la empaque y la zona circundante
- Candidate-se totalmente ao colante em toda a sua guarnização e na área adicente

17



18



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**Fratelli Fantini Spa**

via Buonarroti, 4

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F +39 0322 969530

[fantini@fantini.it](mailto:fantini@fantini.it)

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