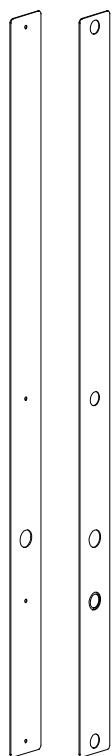
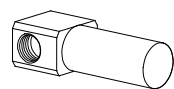


CL019E

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Contenuto della confezione / Package contents / Contenu de l'emballage



Utensili necessari / Tools needed / Outils nécessaires

Ø 6 mm.

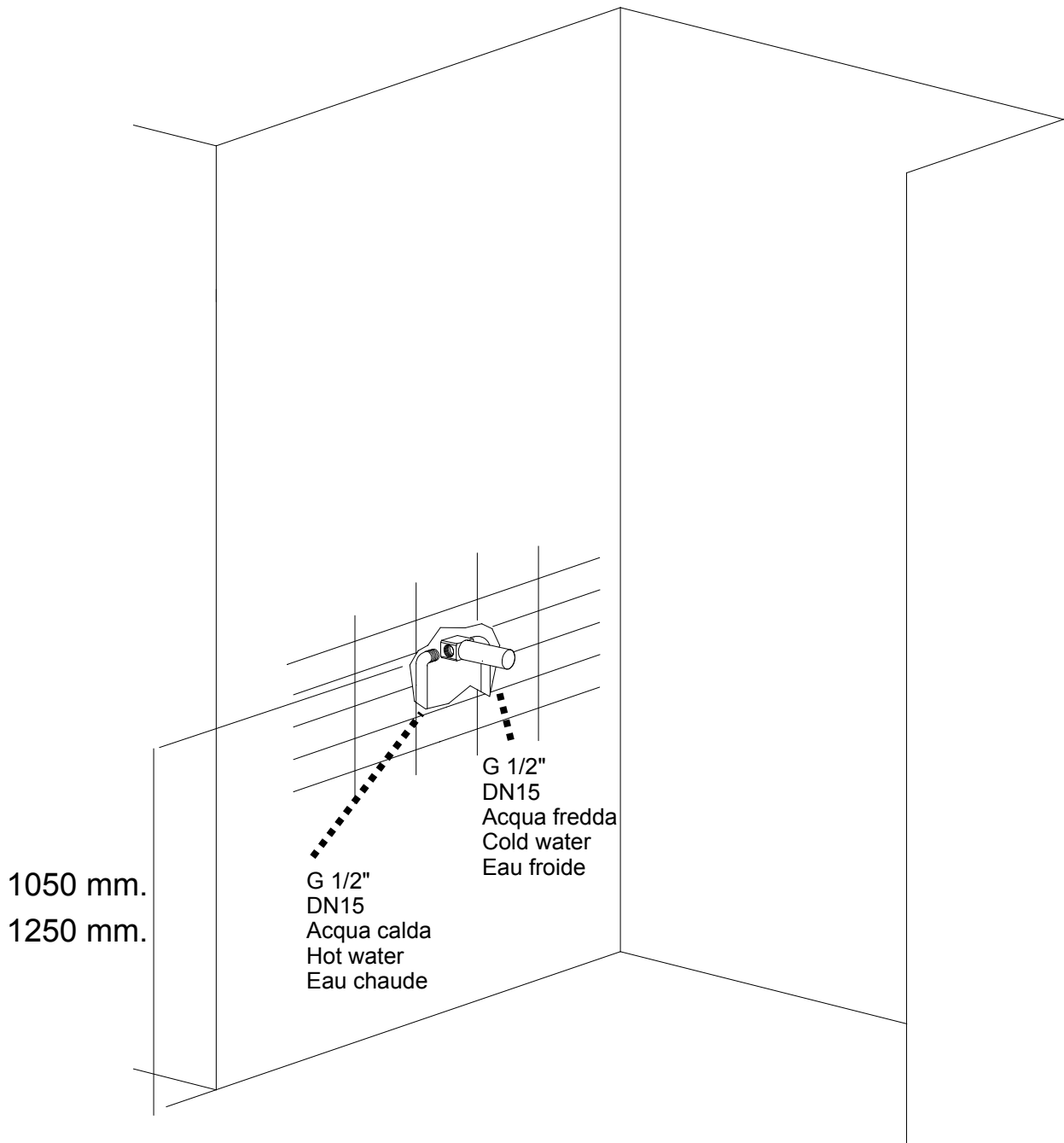


2 mm.

Indossare guanti di protezione

Wear protective gloves

Utiliser des gants isolants de protection



Installazione / Installations / Installation

ATTENZIONE!!

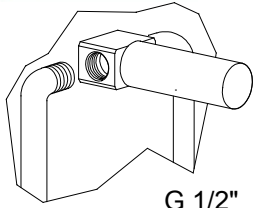
Il copro incasso deve essere in bolla per un corretto montaggio

CAUTION!!

The recessed cover must be in bubble for a correct assembly

ATTENTION!!

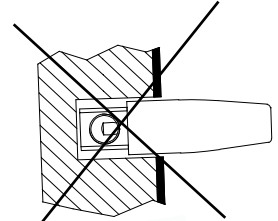
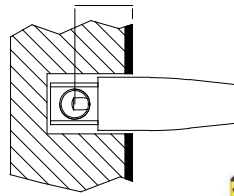
Le corps d'encastrement doit être nivelé pour un montage correct



G 1/2"
DN15
Acqua calda
Hot water
Eau chaude

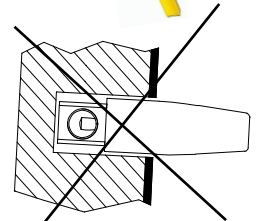
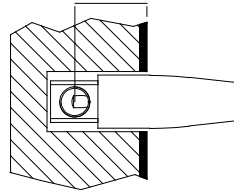
G 1/2"
DN15
Acqua fredda
Cold water
Eau froide

Min. 35 mm.

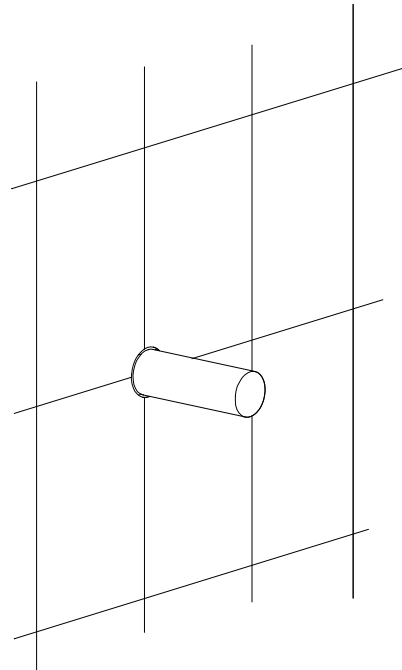


NO!!!

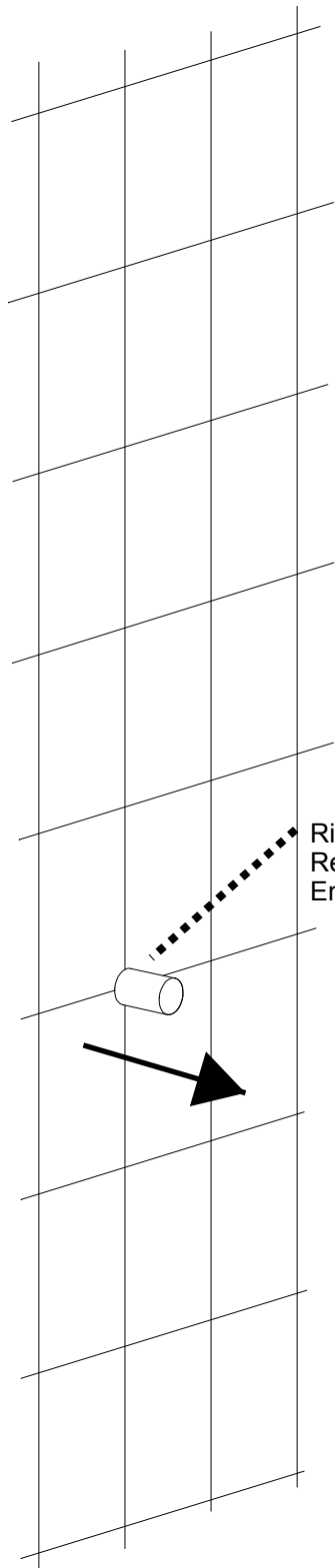
Max. 50 mm.



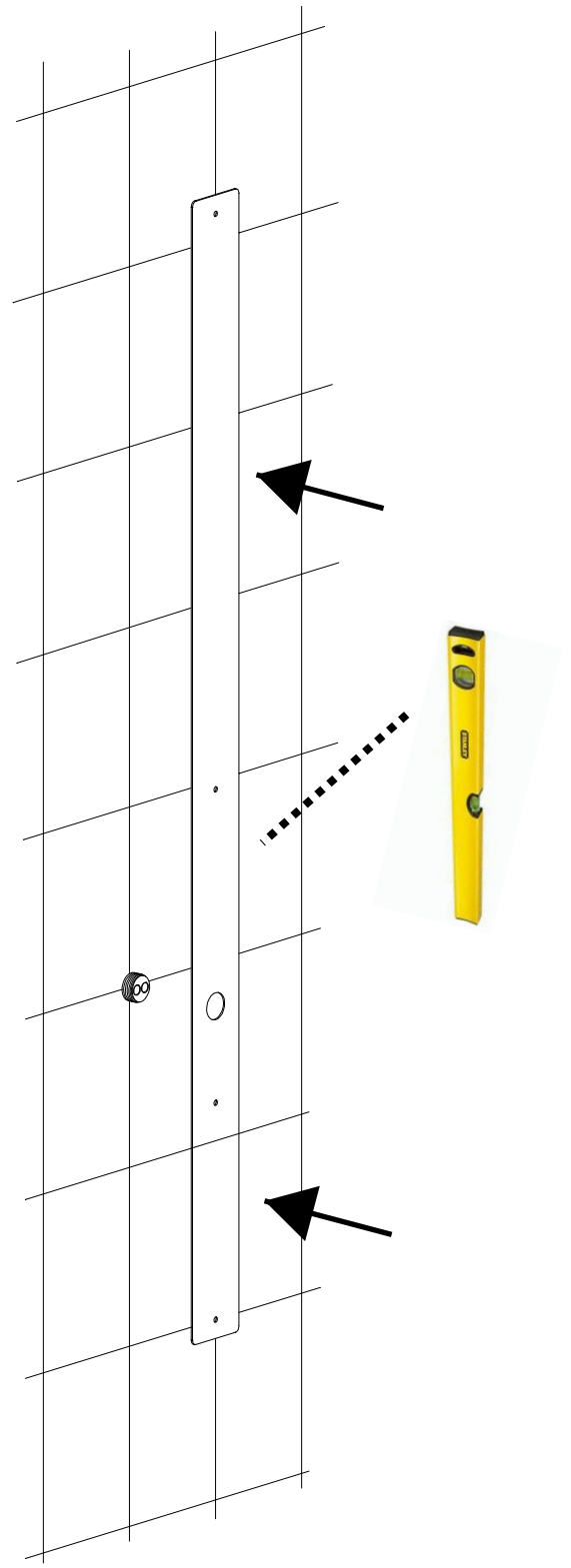
NO!!!



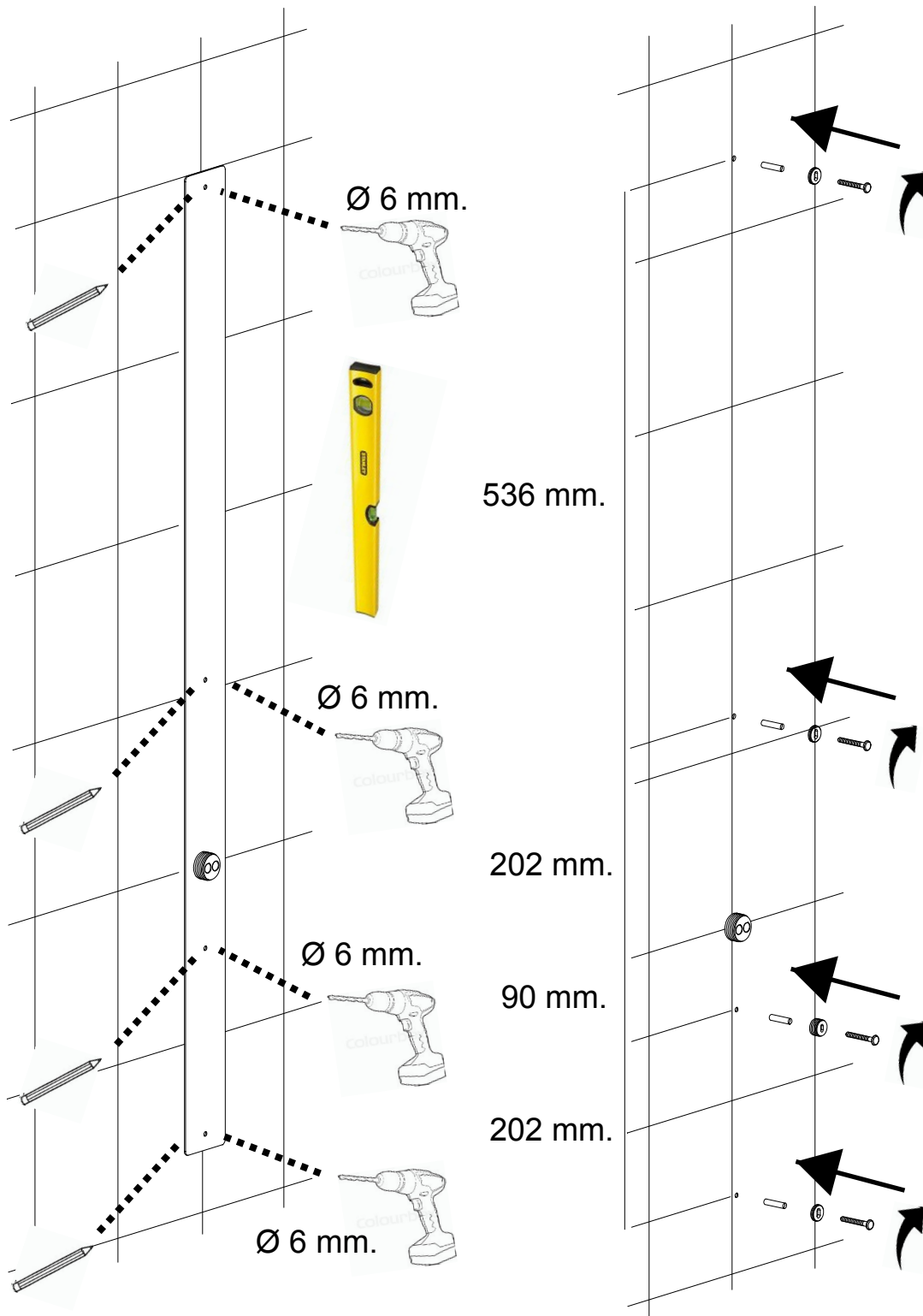
Installazione / Installations / Installation



Rimuovere la protezione
Remove the protection
Enlever la protection

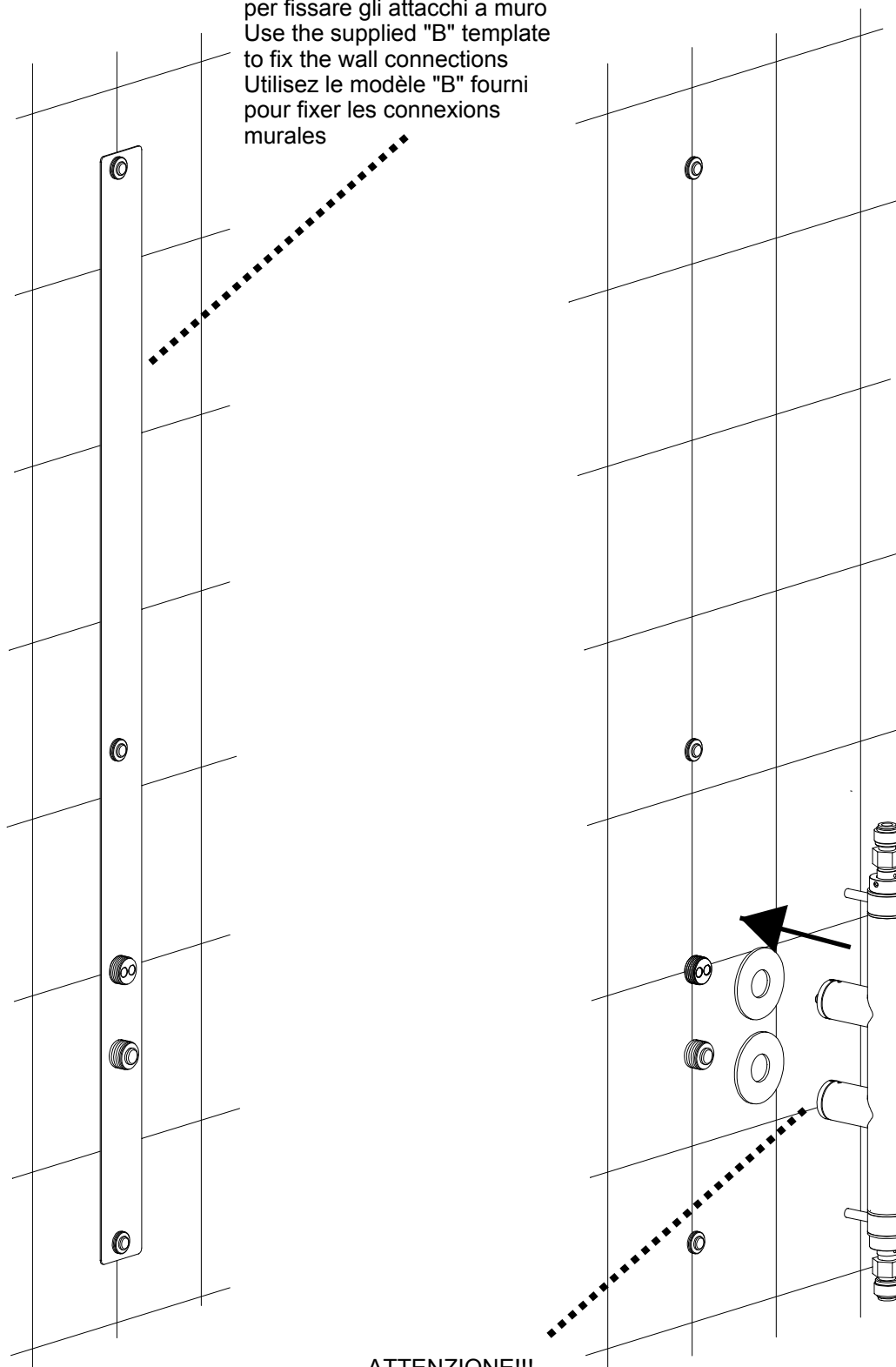


Installazione / Installations / Installation



Installazione / Installations / Installation

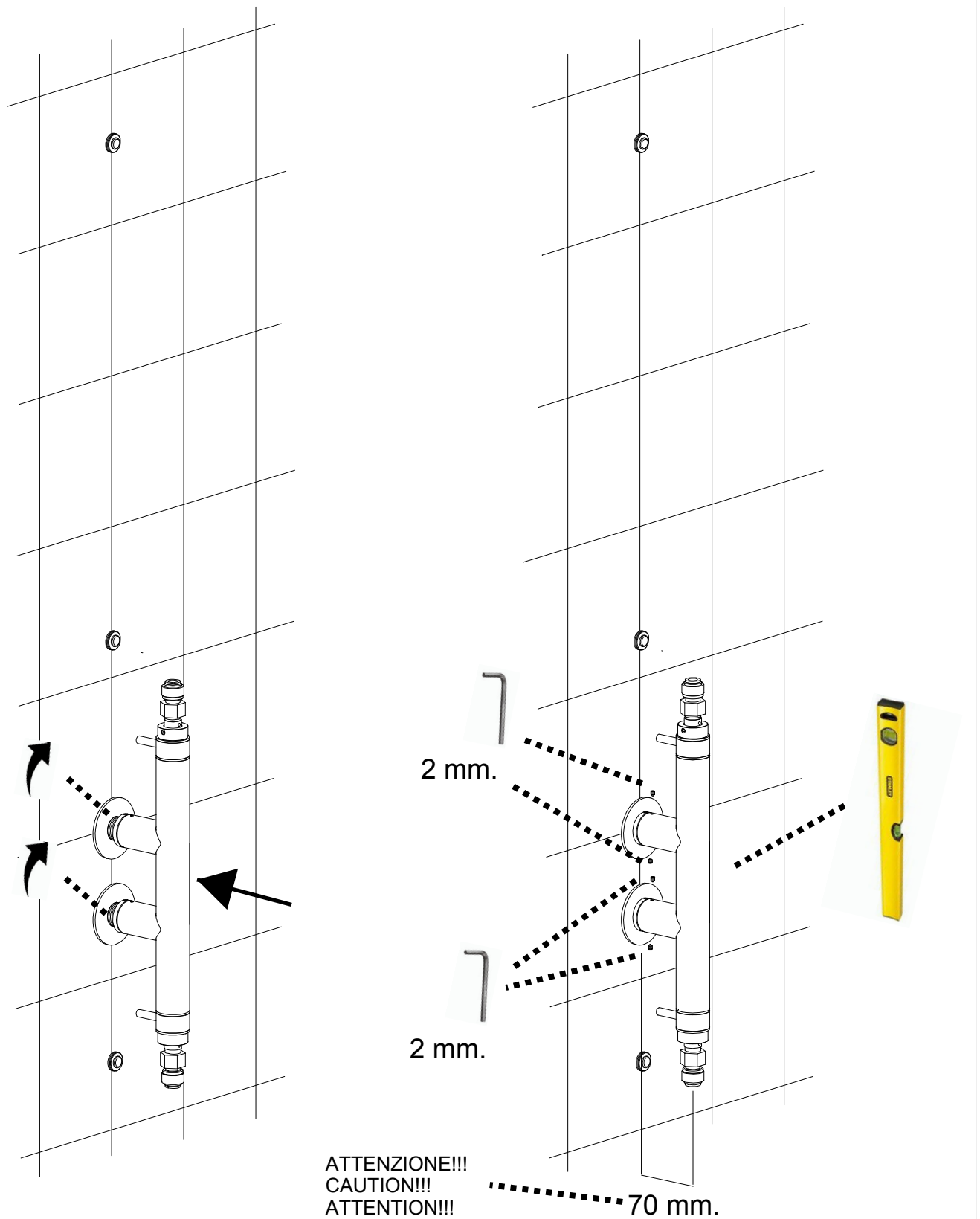
Usare la dima in dotazione "B"
per fissare gli attacchi a muro
Use the supplied "B" template
to fix the wall connections
Utilisez le modèle "B" fourni
pour fixer les connexions
murales



ATTENZIONE!!!
CAUTION!!!
ATTENTION!!!

Ingrassare gli o-ring presenti sul miscelatore prima di inserirlo nel corpo incasso
Grease the o-ring on the mixer before inserting it into the recessed body
Graisser les joints toriques présents sur le mitigeur avant de l'insérer dans le corps d'encastrement

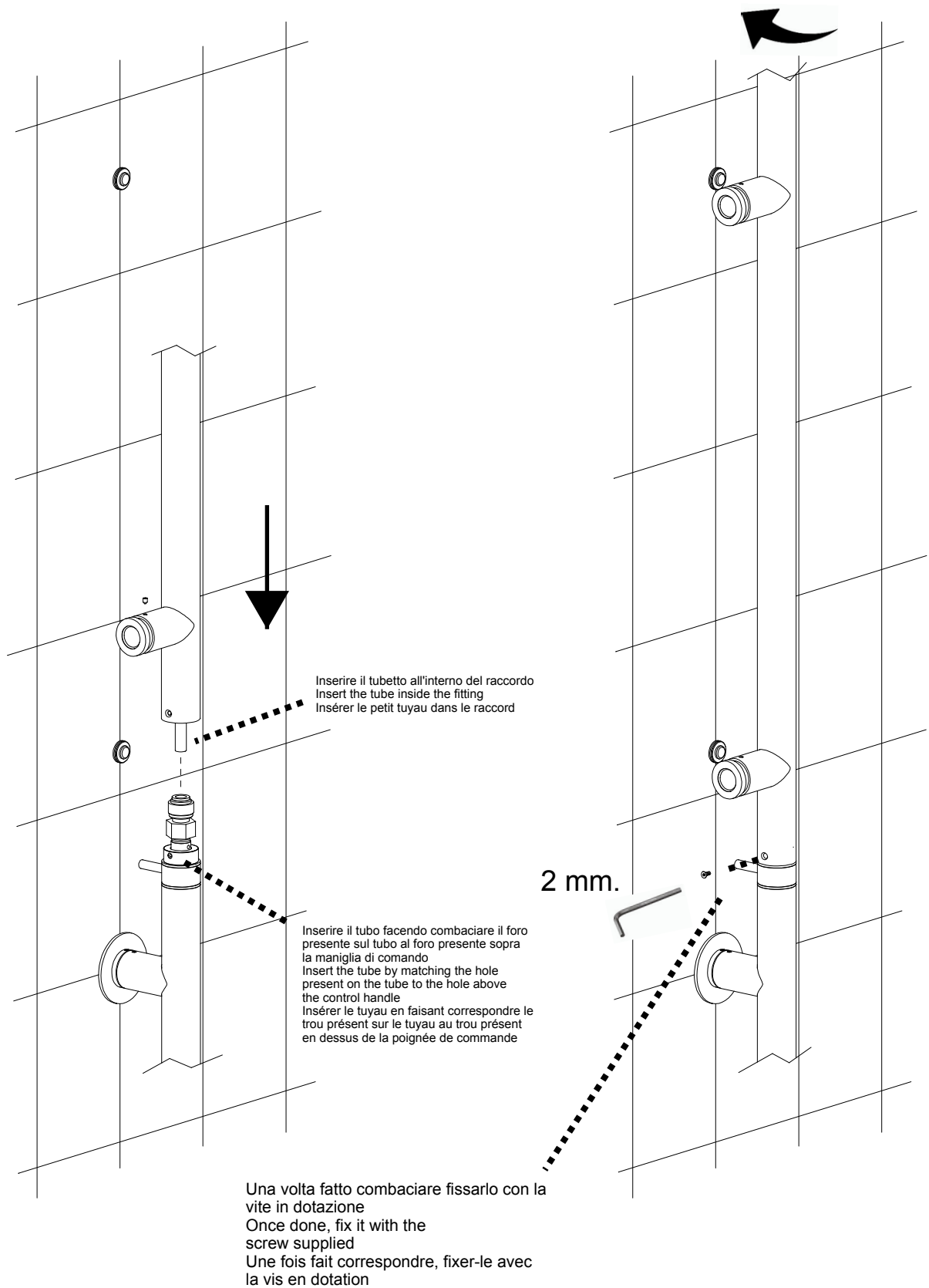
Installazione / Installations / Installation



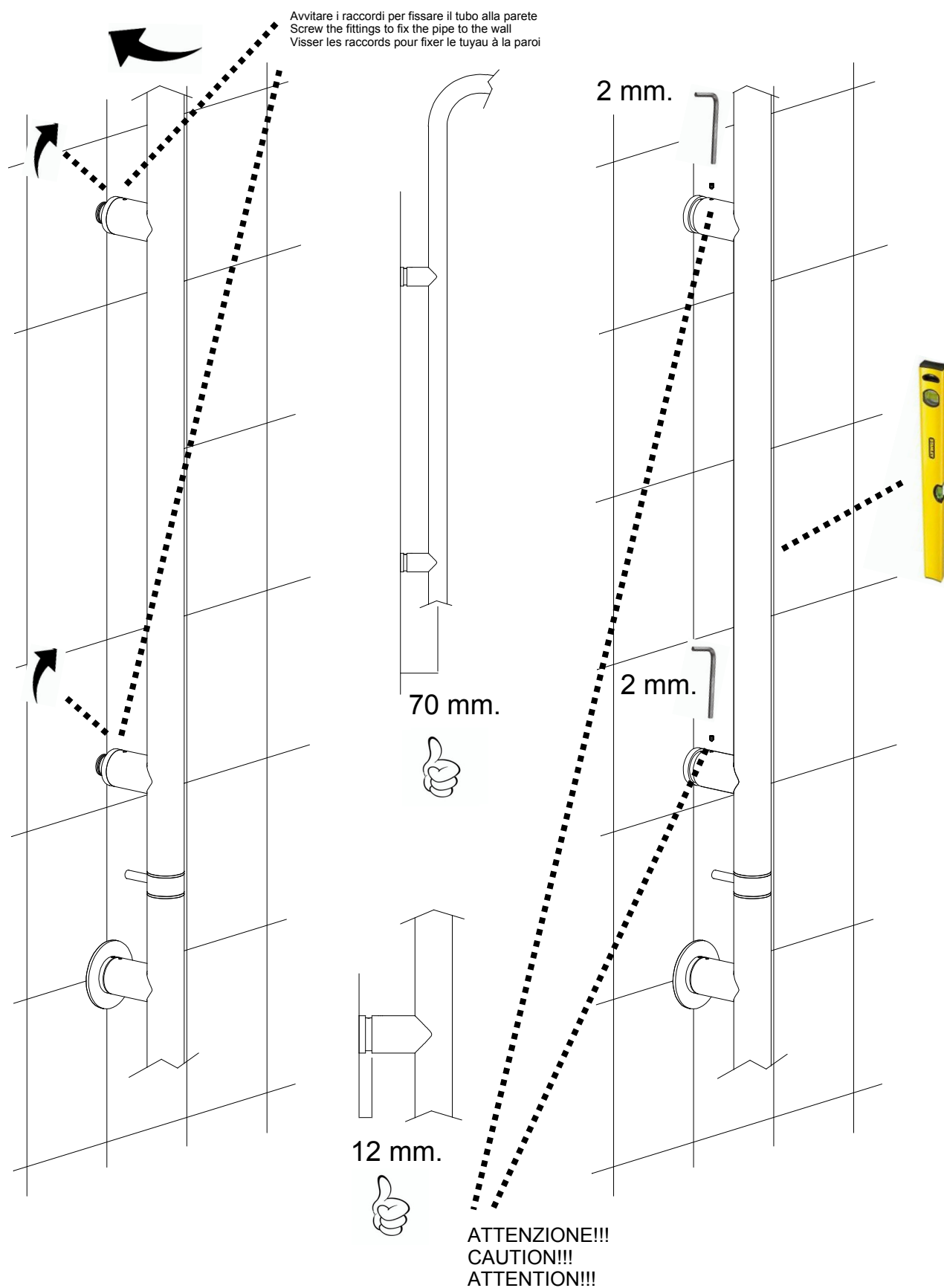
**ATTENZIONE!!!
CAUTION!!!
ATTENTION!!!**

Prima di fissare con i grani il miscelatore assicurarsi che l'interasse dal muro sia 70 mm.
Before fixing the mixer with the grains, make sure that the distance from the wall is 70 mm.
Avant de fixer le mitigeur avec les grains, s'assurer que l'entraxe du mur soit 70mm.

Installazione / Installations / Installation

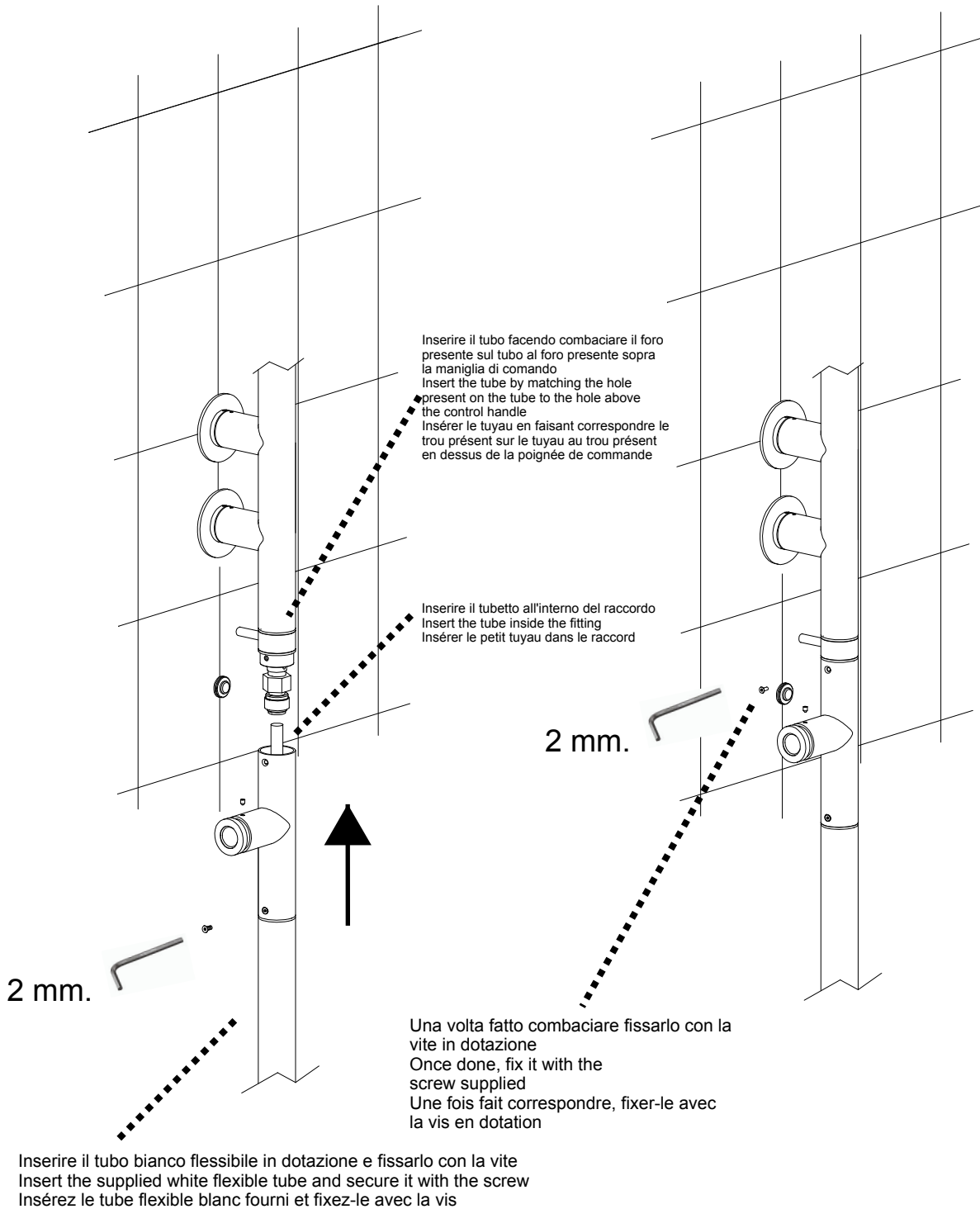


Installazione / Installations / Installation

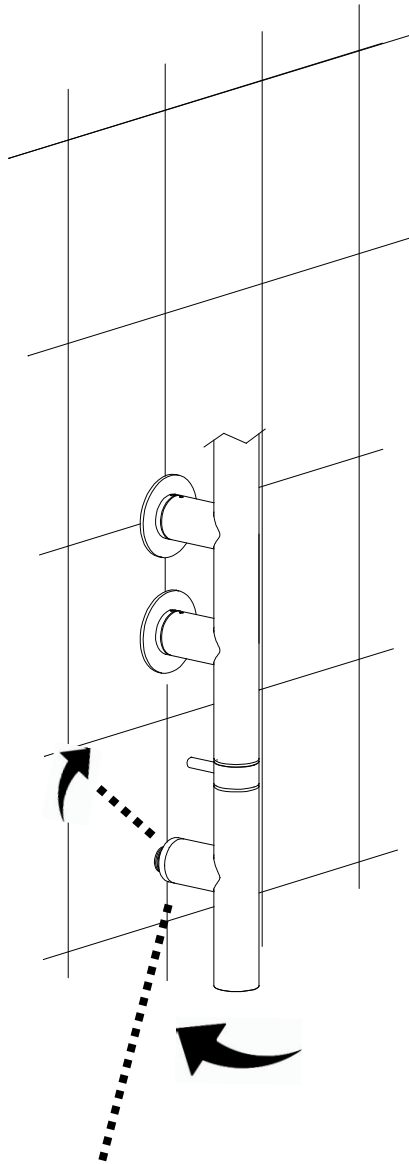


Prima di fissare i grani, verificare con l'ausilio della bolla il corretto montaggio e le misure riportate qui sopra (70 mm. / 12 mm.)
Before fixing the grains, check the correct assembly and the measurements above (70 mm. / 12 mm.) with the help of the bubble.
Avant de fixer les grains de fixation, vérifier à l'aide d'un niveau à bulle d'air le montage correct et les dimensions ci-dessus indiquées (70mm. / 12mm.)

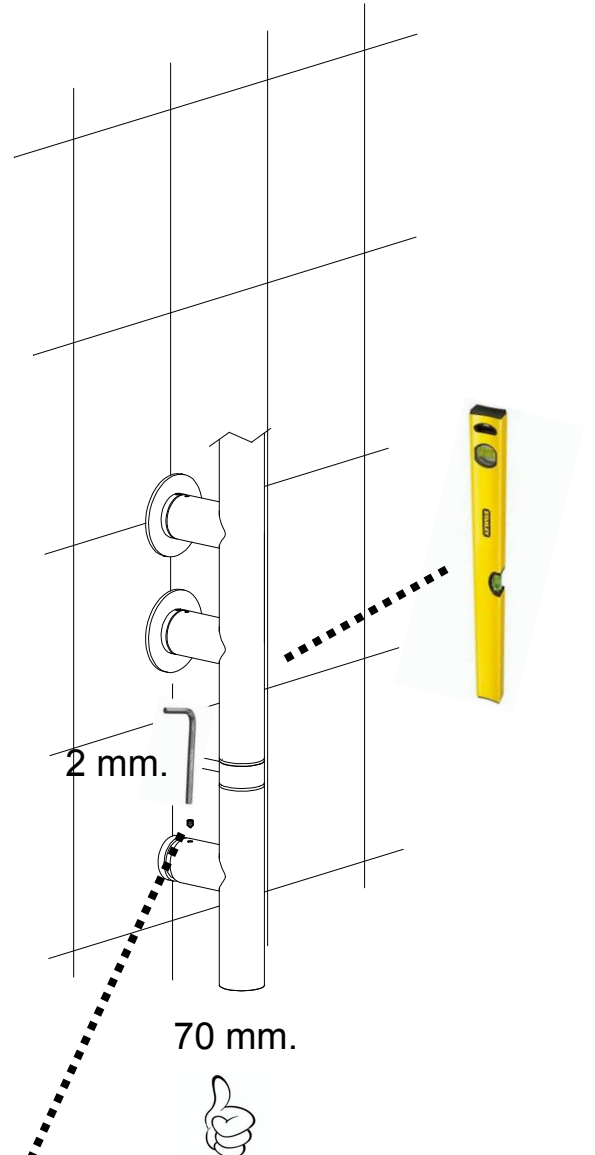
Installazione / Installations / Installation



Installazione / Installations / Installation



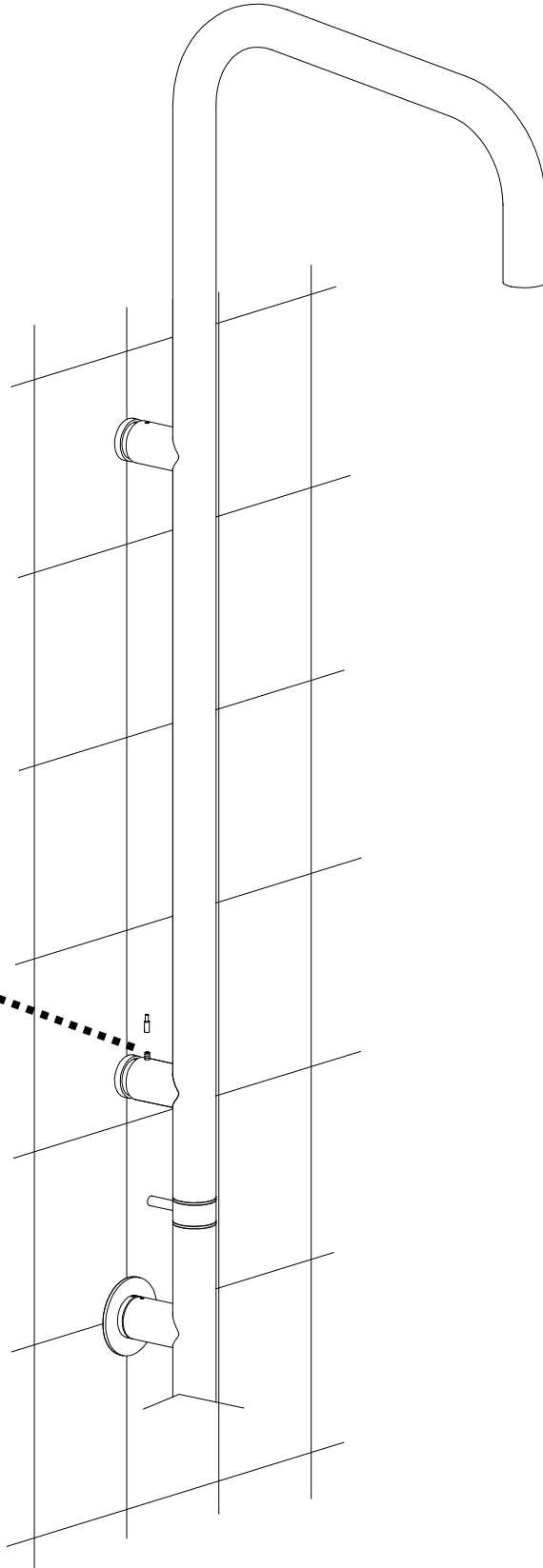
Avvitare i raccordi per fissare il tubo alla parete
Screw the fittings to fix the pipe to the wall
Insérez le tube flexible blanc fourni et fixez-le avec la vis



ATTENZIONE!!!
CAUTION!!!
ATTENTION!!!

Prima di fissare i grani, verificare con l'ausilio della bolla il corretto montaggio e la misura riportata qui sopra (70 mm)
Before fixing the grains, check with the help of the correct assembly and the measurement above (70 mm)
Avant de fixer les grains de fixation, vérifier à l'aide d'un niveau à bulle d'air le montage correct et la dimension ci-dessus indiquée (70mm)

Installazione / Installations / Installation

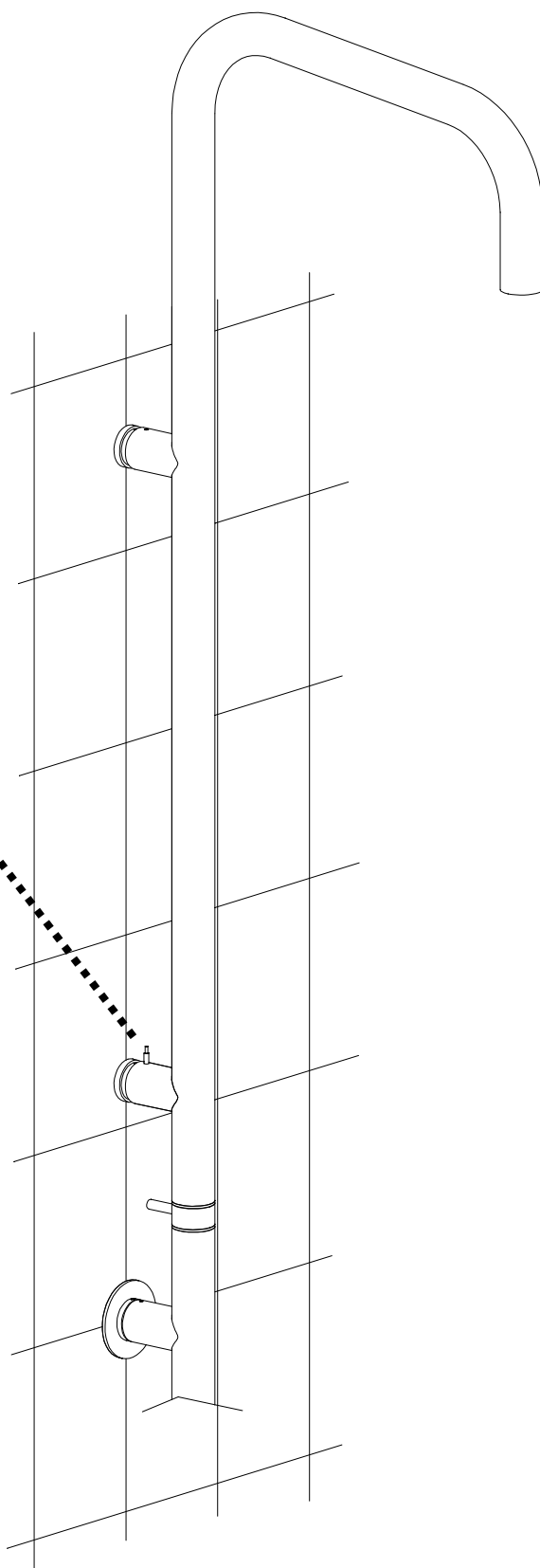


Bloccare il grano e avvitare il supporto in dotazione.
Block the grain and screw the support into provided.
Bloquer le grain et visser le support dans fourni.

2 mm.

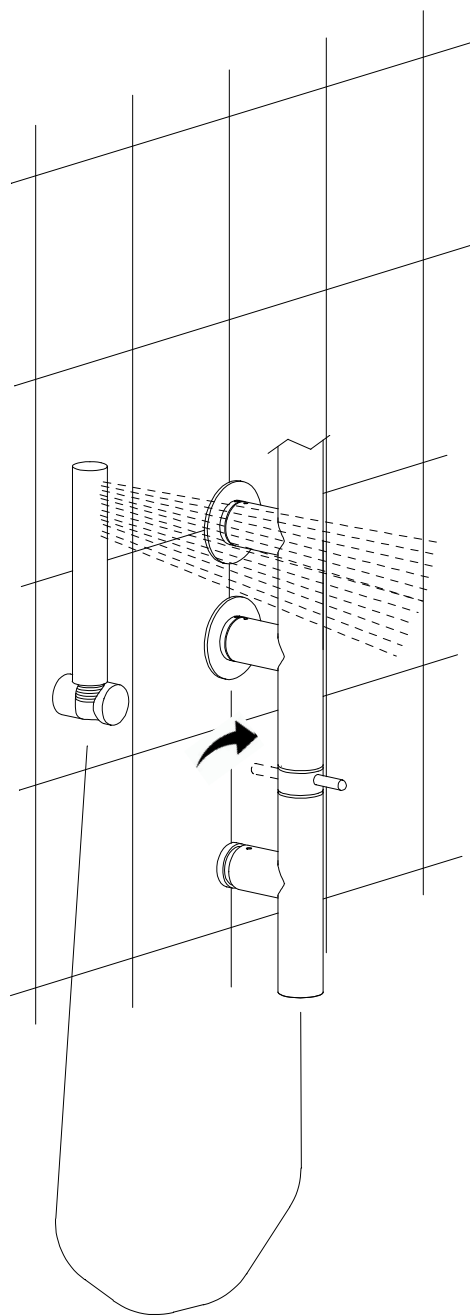
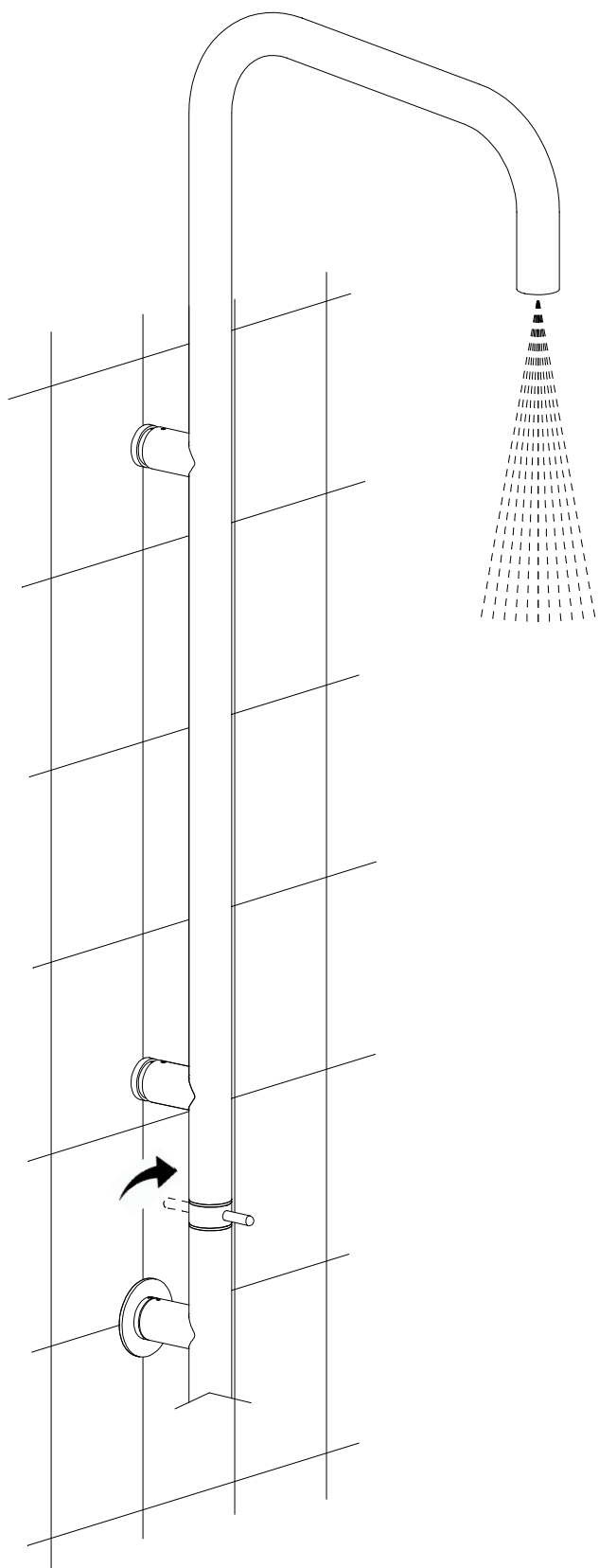


Installazione / Installations / Installation



Supporto per flessibile bianco
Support for white flexible
Prise en charge de blanc flexible

Installazione / Installations / Installation



Dati tecnici generali per l'impianto idraulico

Pressione minima di esercizio: 1.5 bar

Pressione di esercizio: campo di impiego ottimale consigliato 2.5 – 4 bar

Pressione massima di esercizio: 5 bar

(Per pressioni idrauliche superiori si consiglia l'utilizzo di un riduttore di pressione)

Temperatura massima di esercizio: 65 C°

I soffioni a parete sono dotati di limitatore di portata 12 lt/min. (ove possibile).

Funzionamento minimo dei soffioni ad incasso:

Getto a pioggia: 16 lt/min. – 1.5 bar

Cascata singola: 10 lt/min. – 2 bar

getto colonne: 18 lt/min. – 2 bar

Funzionamento ottimale dei soffioni ad incasso:

Getto a pioggia: 18 lt/min. – 2.5 bar

Cascata singola: 14 lt/min. – 2.5 bar

Getto colonne: 20 lt/min. – 2.5 bar

PROTEZIONE AMBIENTALE

I dispositivi elettrici ed elettronici non devono essere considerati rifiuti domestici. I consumatori sono obbligati dalla legge a restituire i dispositivi elettrici ed elettronici alla fine della loro vita utile ai punti di raccolta collettivi preposti per questo scopo o nei punti vendita

Technical information for the hydraulic system

Minimum operating pressure: 1,5 bar

Operating Pressure: Optimal recommended use 2.5- 4 bar

Maximum operating pressure: 5 bar

(for higher hydraulic pressure it is recommended a pressure reducer)

Maximum operating temperature: 65 C°

Wall mount shower heads are equipped with a 12 l/m flow rate reducer (where possible).

Minimum supply required for false ceiling shower heads:

Rain function: 16 l/m – 1.5 bar

Cascade function: 10 l/m – 2 bar

Column function: 14 l/m – 2 bar

Optimal supply for false ceiling shower heads:

Rain function: 18 l/m – 2.5 bar

Column function: 14 l/m – 2.5 bar

Double cascade function: 17 l/m – 2.5 bar

ENVIRONMENTAL PROTECTION

Electrical and electronic equipment is not to be treated as domestic refuse.

Consumers are obliged by law to dispose of no-longer useful electrical and electronic equipment at the appropriate collection or sales points.

Données techniques générales pour installation hydraulique

Pression minimale d'exercice: 1.5 bar

Pression d'exercice optimale: 2.5 – 4 bar

Pression maximale d'exercice: 5 bar

(pour pressions hydrauliques supérieures, l'utilisation d'un réducteur de pression est fortement recommandée)

Température maximale d'exercice : 65 C°

Les pommes de douche à mur sont équipées d'un limiteur de débit d'eau à 12 lt/min. (ou possible).

Fonctionnement minimal des plafonds de douche à encastrer à faux-plafond:

Jet pluie: 16 lt/min. – 1.5 bar

Jet cascade single: 10 lt/min. – 2 bar

Jet colonnes d'eau: 14 lt/min. – 2 bar

Fonctionnement optimale des plafonds de douche à encastrer à faux-plafond:

Jet pluie: 18 lt/min. – 2.5 bar

Jet cascade single: 14 lt/min. – 2.5 bar

Jet colonnes d'eau: 20 lt/min. – 2.5 bar

ENVIRONNEMENT

Les dispositifs électriques et électroniques NE doivent PAS être considérés comme des déchets domestiques.

Les consommateurs sont obligés par la loi à retourner les dispositifs électriques et électroniques, à la fin de leur vie utile, aux points de collecte collectifs faits pour ça ou aux points de vente.

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