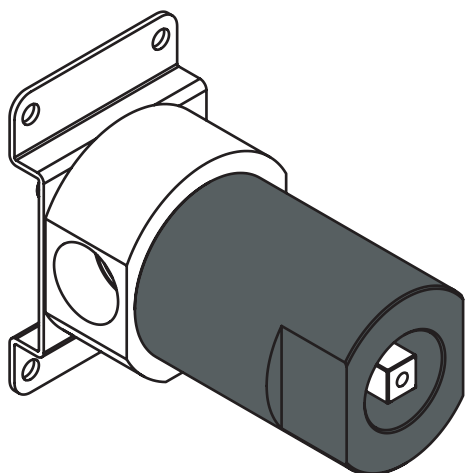




RADOMONTE

- VENEZIA -



INW10

KIRA: KRN10

KÀTO: KTN10

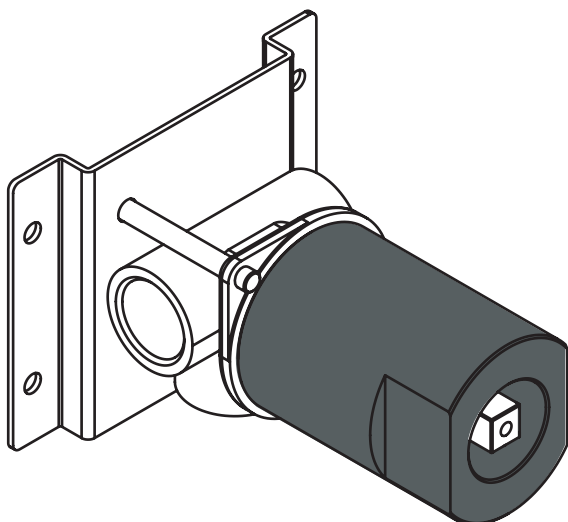
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DORIN: DRW9

AICO: DQN10

TOOX: TQW10

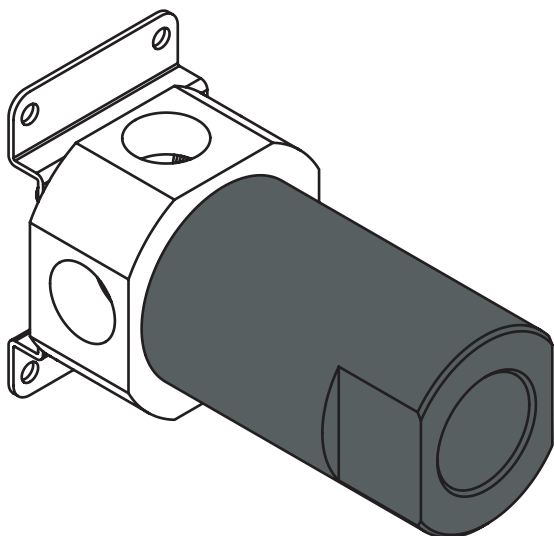
DIXI: TEN90



IXW10

DEX: DXX10

DUN: DUN10



INW11

KIRA: KRN11

KÀTO: KTN11

TOKI - HIRO - ZERO: TON11

AICO: ANW11

TOOX: TQW11

DIXI: DXW11



RADOMONTE

- VENEZIA -

CARATTERISTICHE GENERALI

Questo miscelatore è adatto a tutti gli impianti di riscaldamento dell'acqua purché installato correttamente da un installatore competente e qualificato.

SPECIFICHE OPERATIVE

Temperatura di ingresso acqua calda:

Massima: 85°C

Consigliabile: 65°C

Minimo: 15°C

Differenza minima tra temperatura acqua calda e miscelata: 10°C

La temperatura dell'acqua calda in ingresso deve essere superiore alla temperatura massima dell'acqua miscelata richiesta in uscita.

Pressioni di esercizio:

Massimo: 5 bar

Consigliabile: 3 bar

Minimo: 1,5 bar

Le pressioni di esercizio dell'acqua calda e fredda devono essere mantenute il più equilibrate possibile per mantenere la massima efficienza.

Quando la pressione di alimentazione è superiore a 5 bar, è necessario installare un riduttore di pressione a monte del miscelatore doccia.

CONSIGLI IDRAULICI

Per il sistema doccia è necessaria una fornitura indipendente di acqua calda e fredda.

La dimensione consigliata per le tubature dovrebbe essere di 22 mm minimo in caso di sistema a bassa pressione.

LEGGERE ATTENTAMENTE QUESTO MANUALE PRIMA DI UTILIZZARE IL MISCELATORE E TENERE SEMPRE A PORTATA DI MANO PER EVENTUALI ESIGENZE FUTURE.

Le immagini sono puramente indicative: non rappresentano nello specifico alcun prodotto ma hanno il solo scopo di fornire adeguate e semplici istruzioni per il montaggio del prodotto.

ATTENZIONE!!!

Pulire l'impianto con cura prima di iniziare l'installazione del miscelatore.

GENERAL FEATURES

This mixer is suitable for all water heating systems provided it is installed correctly by a competent and qualified installer.

OPERATING SPECIFICATIONS

Hot water supply temperature:

Maximum: 85°C

Advisable: 65°C

Minimum: 15°C

Minimum difference between hot and mixed temperature 10°C

The temperature of the inlet hot water must be higher than the maximum mixed water temperature required from the outlet.

Working pressures

Maximum: 5 bar

Advisable: 3 bar

Minimum: 1,5 bar

Hot and cold operating pressures should be kept as balanced as possible in order to maintain maximum efficiency.

When the supply pressure is higher than 5 bar a pressure reducing valve should be fitted before the shower mixer.

PLUMBING RECOMMENDATIONS

An independent hot and cold water supply is required for the shower system.

The recommended pipe work should be 22mm minimum for low pressure system.

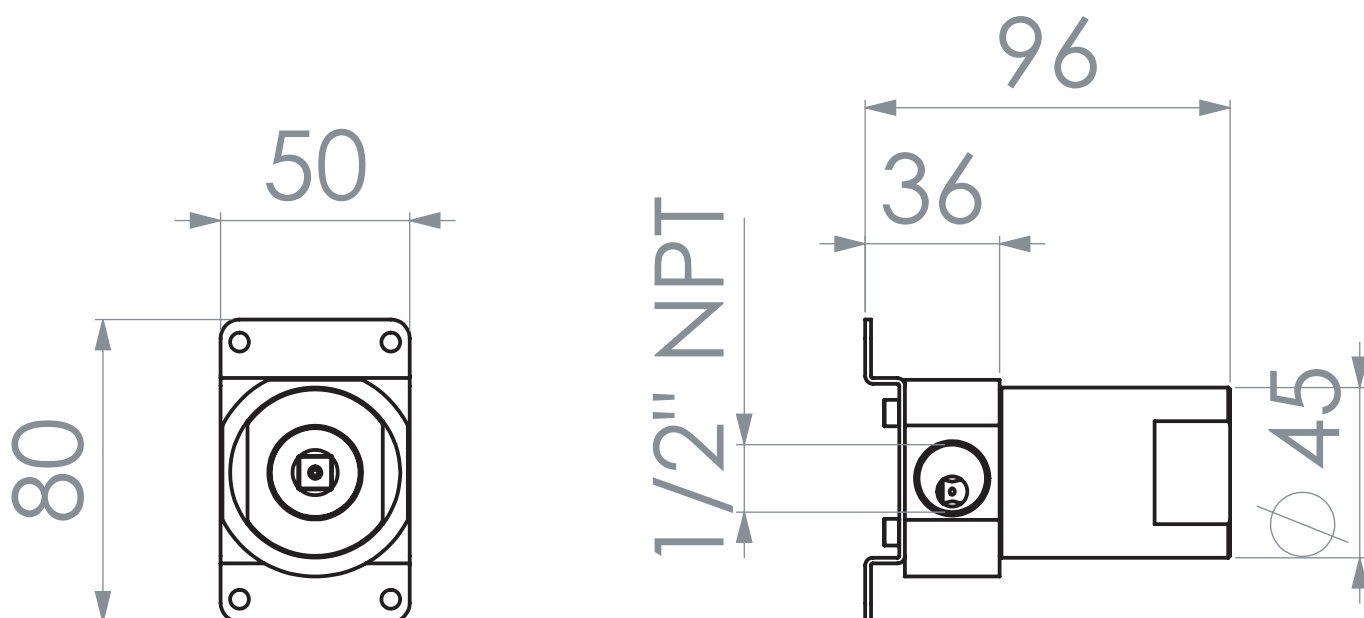
READ CAREFULLY THIS MANUAL BEFORE USING YOUR MIXER AND KEEP IT AT HAND FOR FUTURE REQUIREMENTS

Images are approximate only: they don't represent specifically any product, but they have the sole propose to provide adapt and simple instructions for product installation.

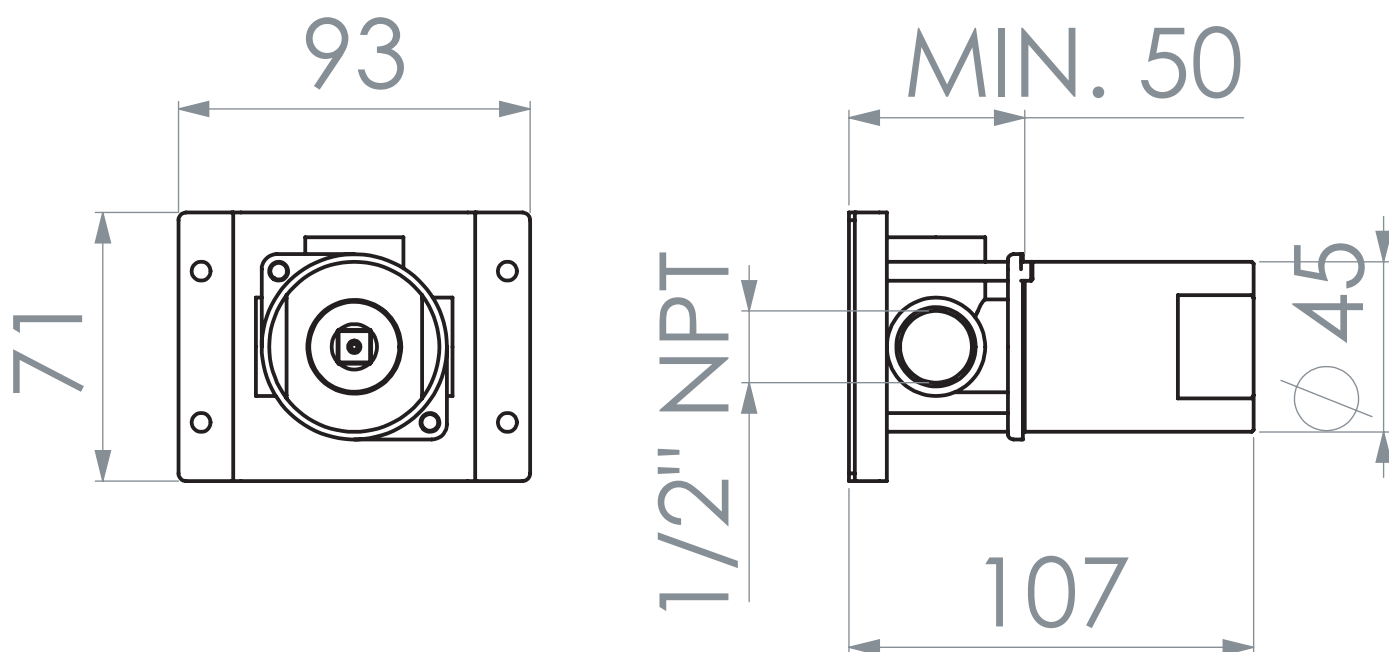
PLEASE NOTE!!!

Clean the pipework carefully before installing the mixer.

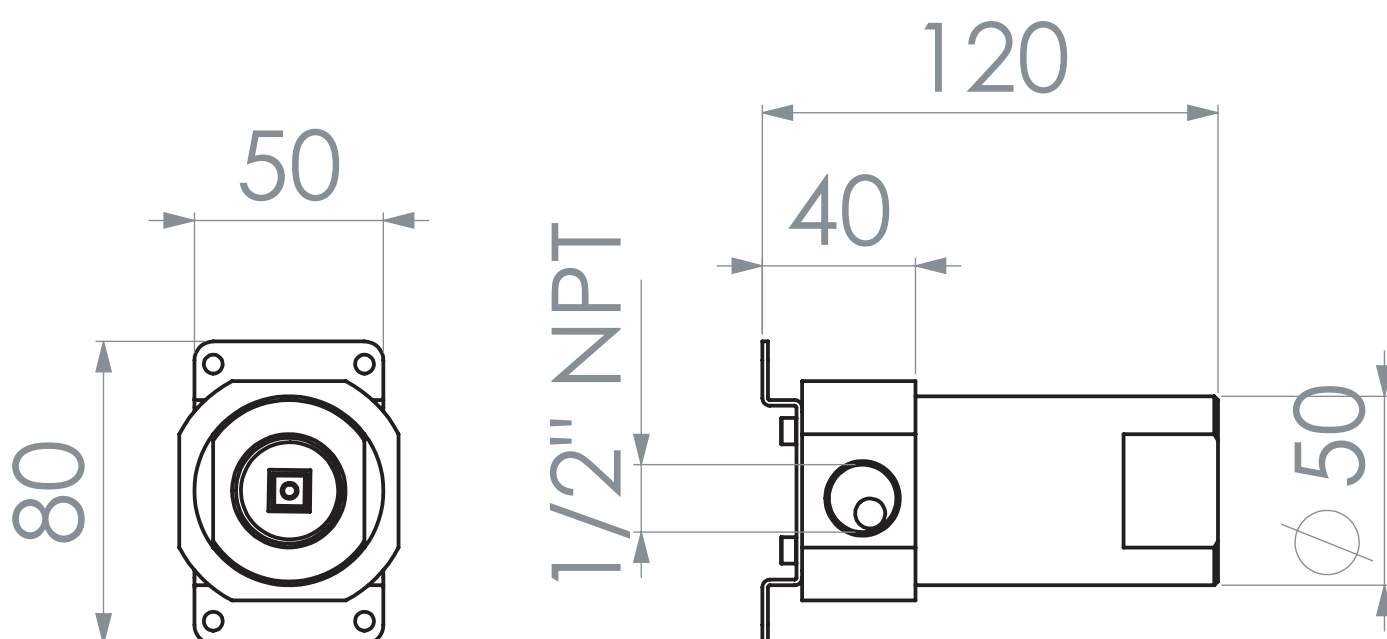
INW10



IXW10



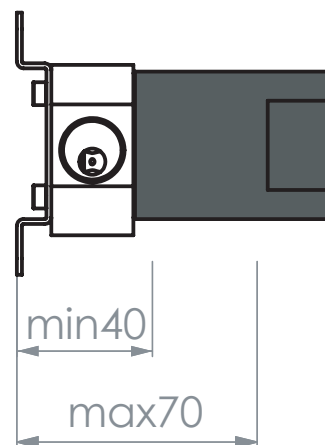
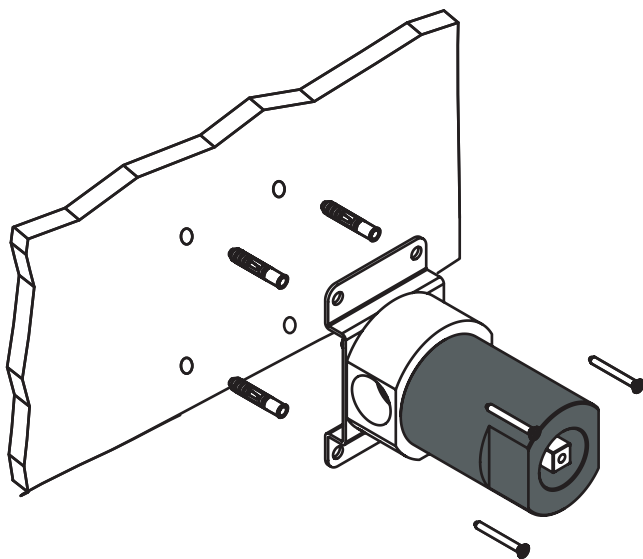
INW11



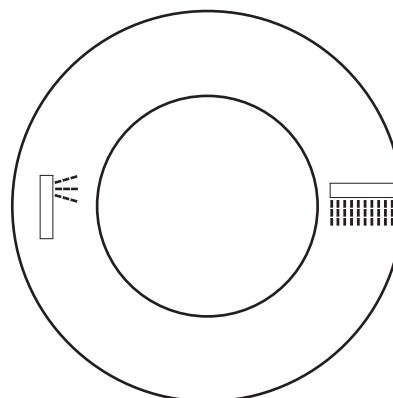
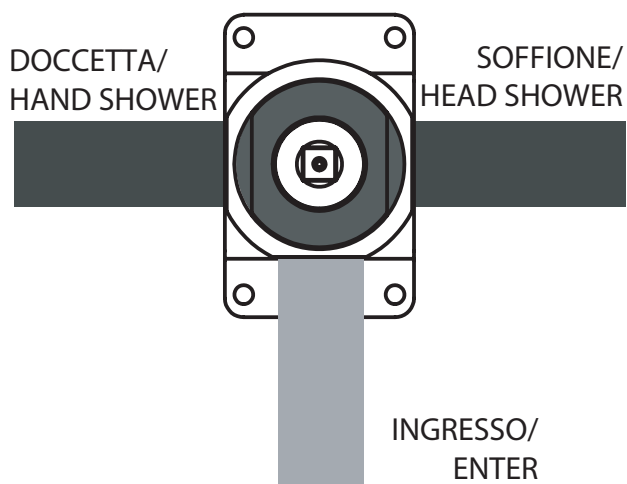
Parte incasso per comando deviatore incasso a 2 vie
 Built-in part for built-in 2-ways diverter

INW10

1



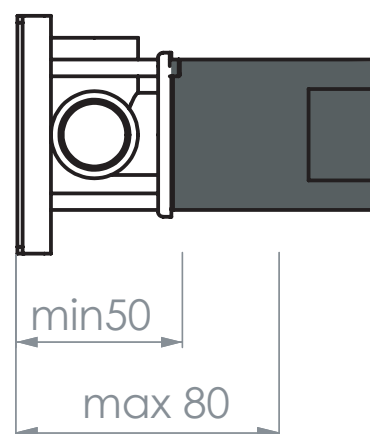
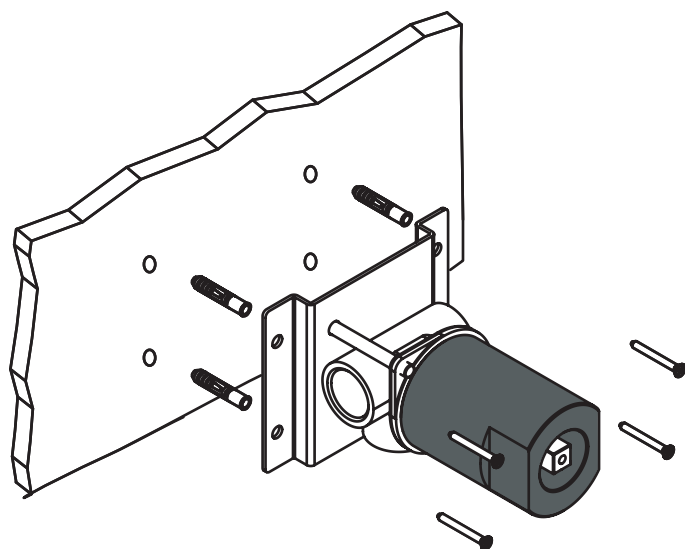
2



Parte incasso per comando deviatore incasso a 2 vie.
 Corpo incasso in ottone con particolari in acciaio
 Built-in part for built-in 2-ways diverter.
 Brass built-in body with stainless steel components

IXW10

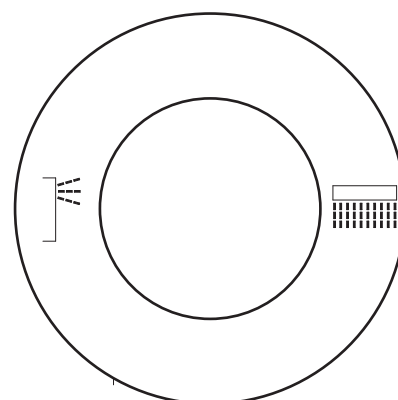
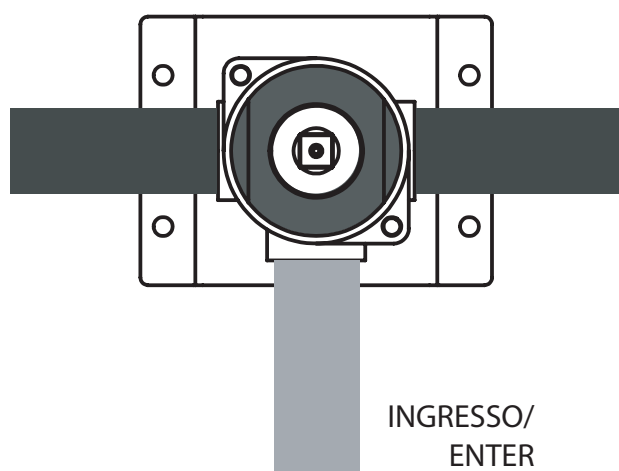
1



2

DOCCETTA/
HAND SHOWER

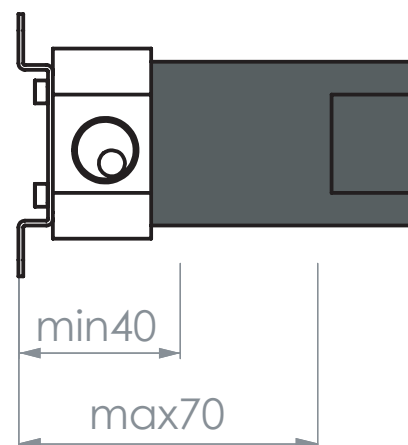
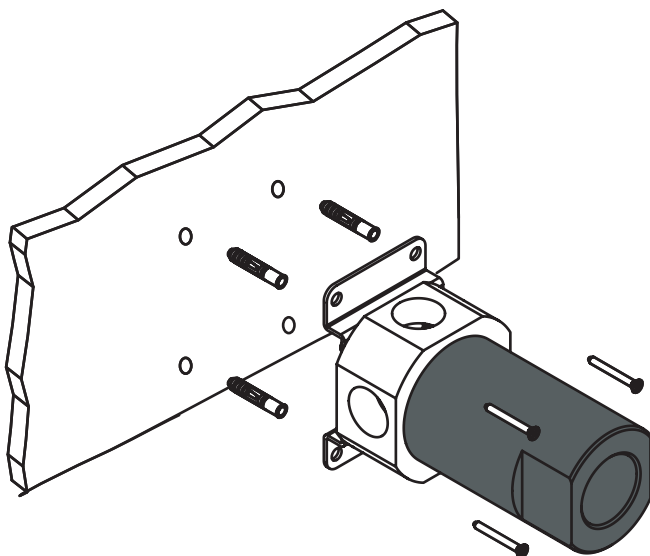
SOFFIONE/
HEAD SHOWER



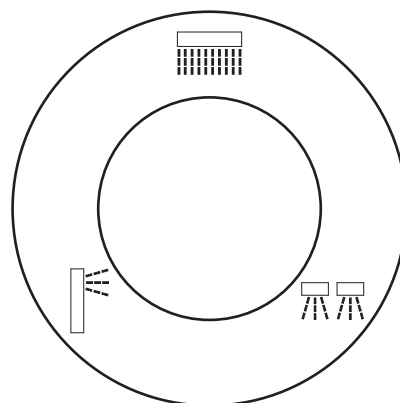
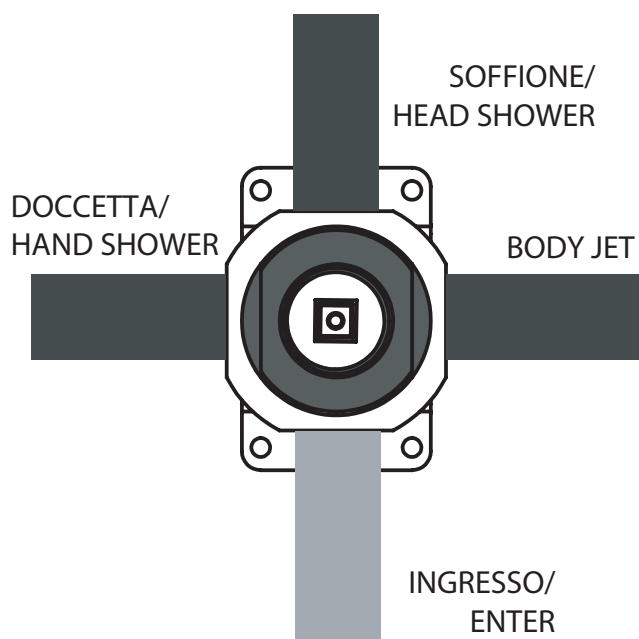
Parte incasso per comando deviatore incasso a 3 vie
 Built-in part for built-in 3-ways diverter

INW11

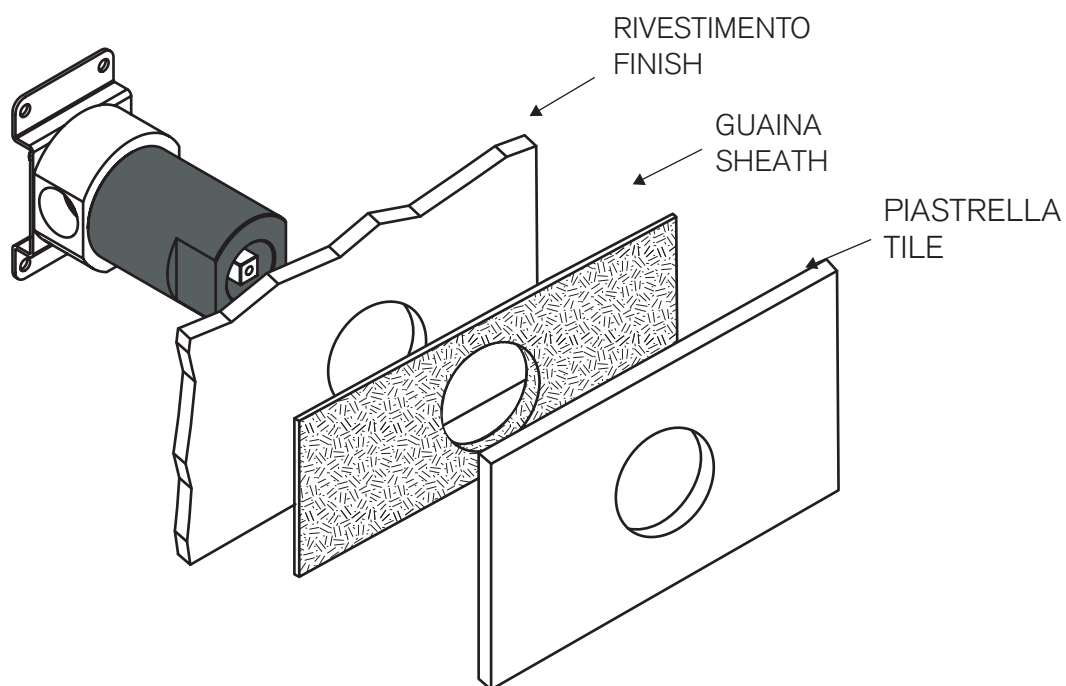
1



2



3



4

