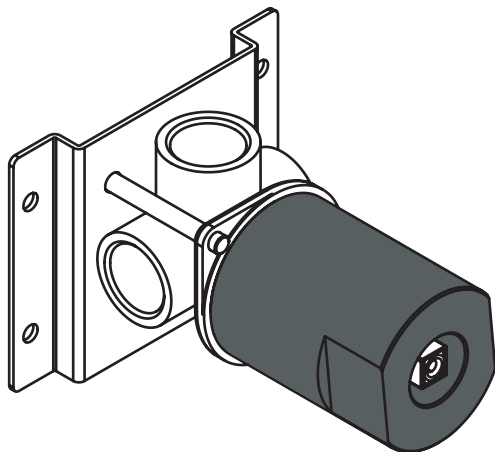




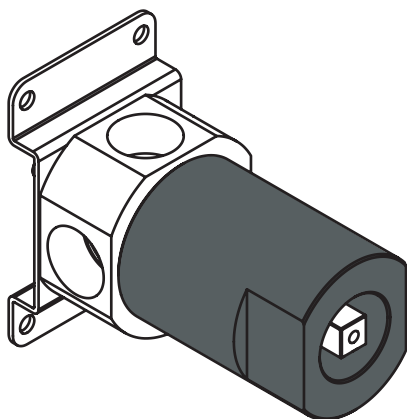
**RADOMONTE**

- VENEZIA -



# IZN8

**ZERO: ZNN8**



# INW8

**KIRA: KRN8**

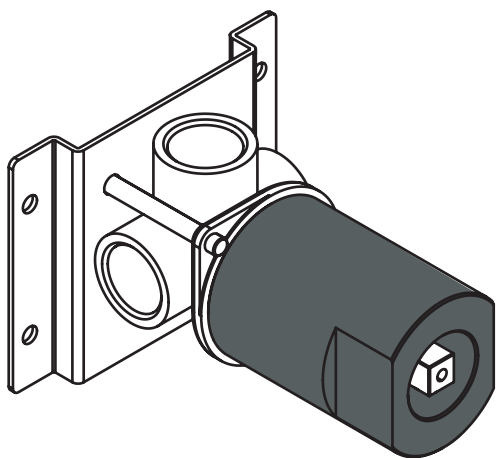
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**TOKI - HIRO: TON8**

**AICO: ANW8**

**TOOX: TQW8**

**DIXI: DXW8**



# IXW8

**DEX: DXX8**

**DUN: DUN8**

### **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.

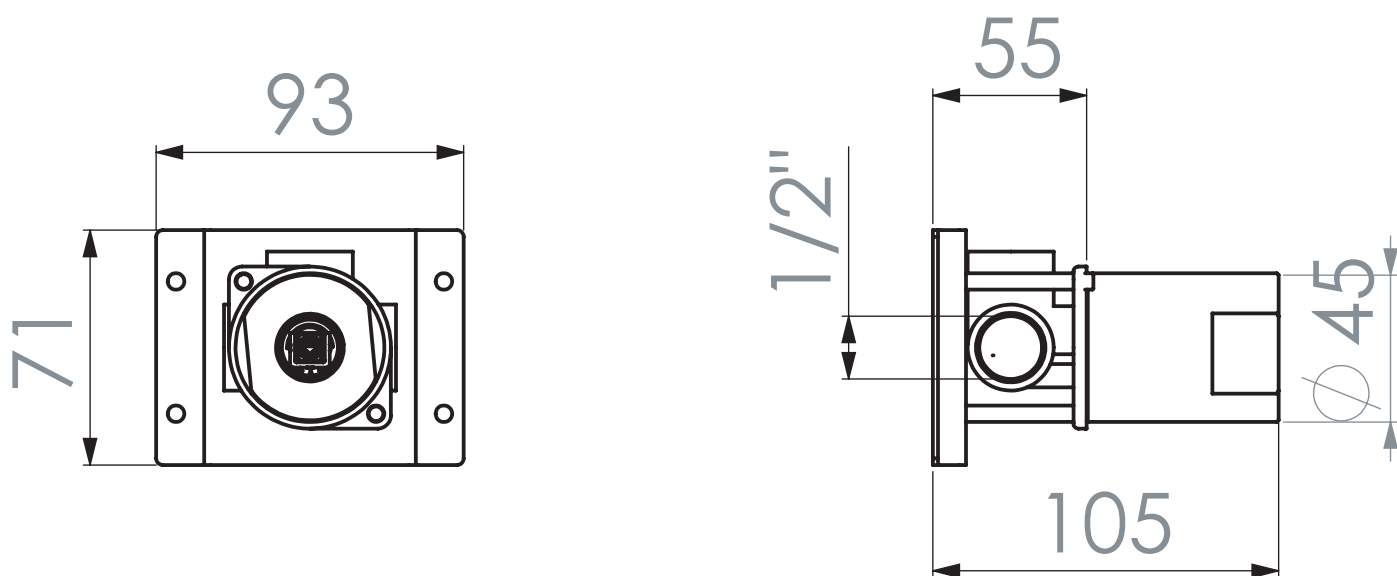
**READ CAREFULLY THIS MANUAL BEFORE USING YOUR MIXER AND KEEP IT AT HAND FOR FUTURE REQUIREMENTS**

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.

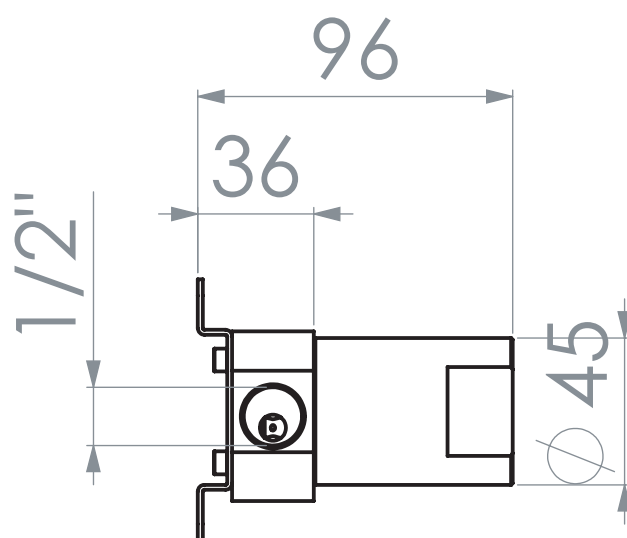
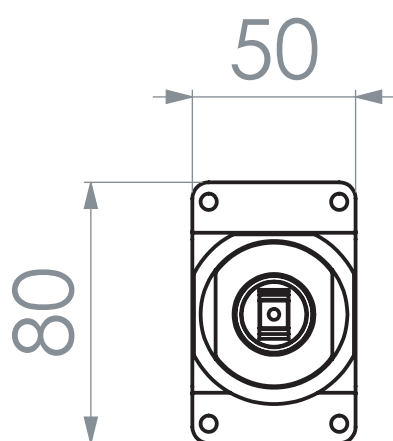
### **PLEASE NOTE!!!**

**Clean the pipework carefully before installing the mixer.**

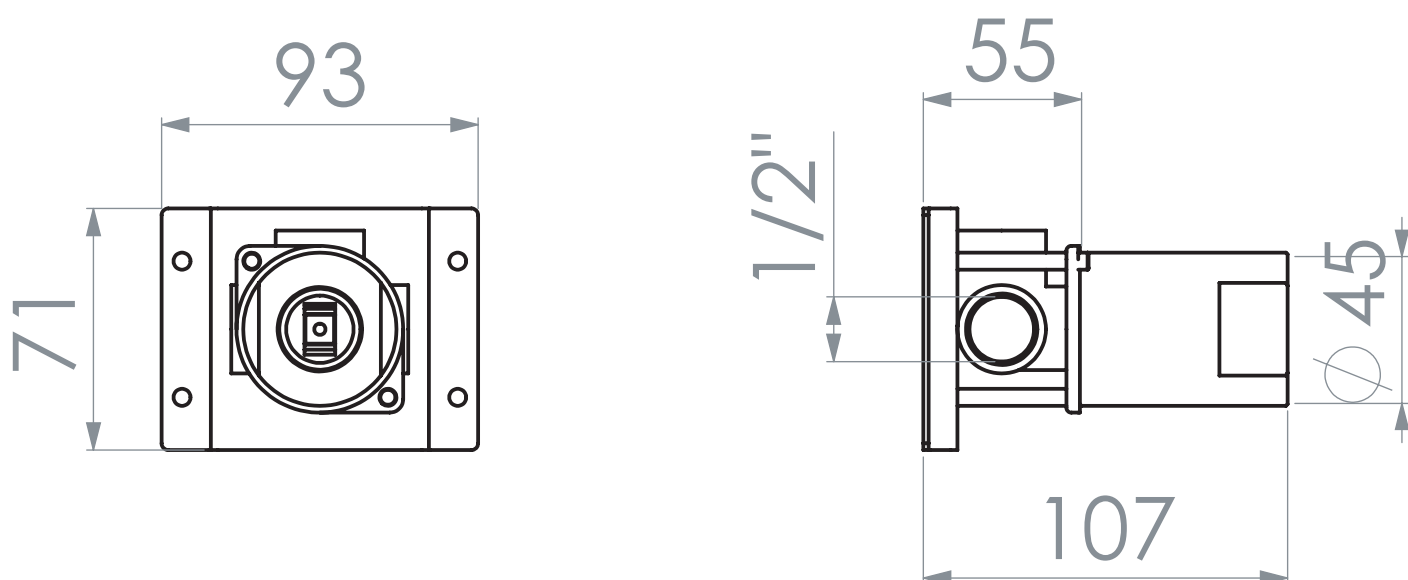
# IZN8



# INW8



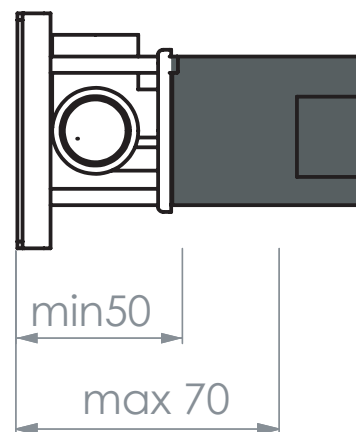
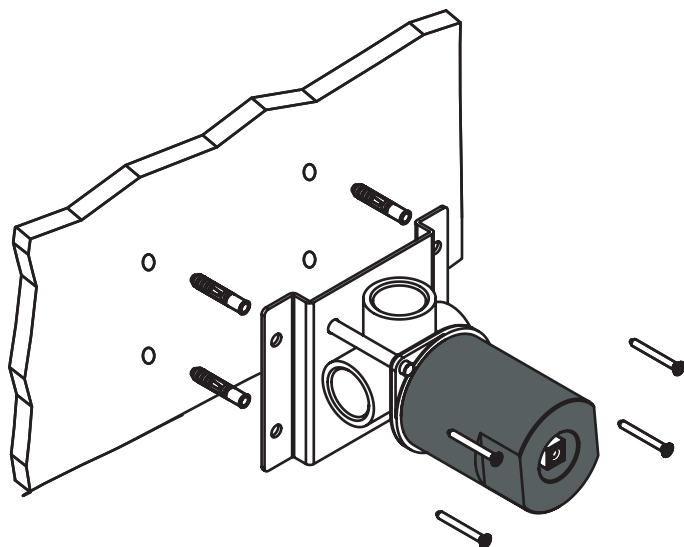
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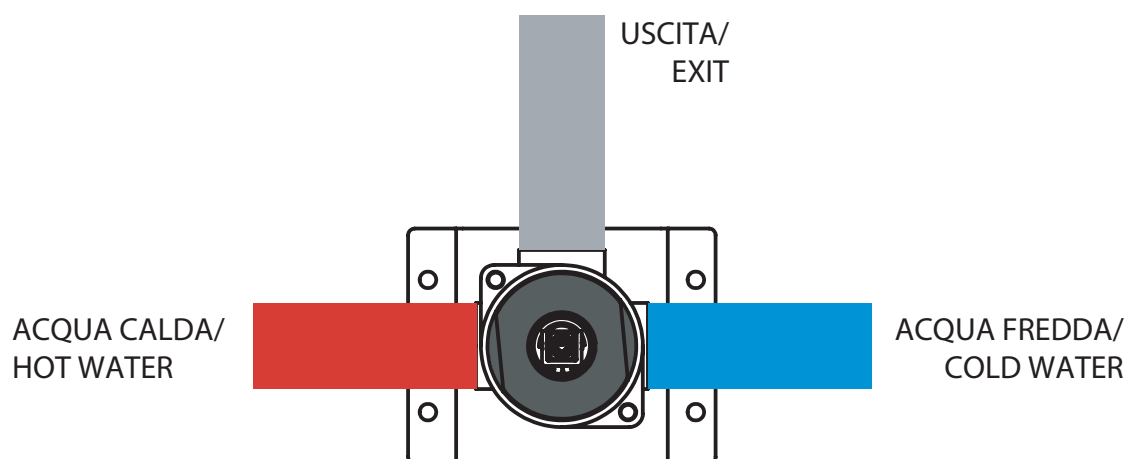
Parte incasso per miscelatore monocomando incasso a parete  
Built-in part for wall-mounted single lever mixer

# IZN8

1



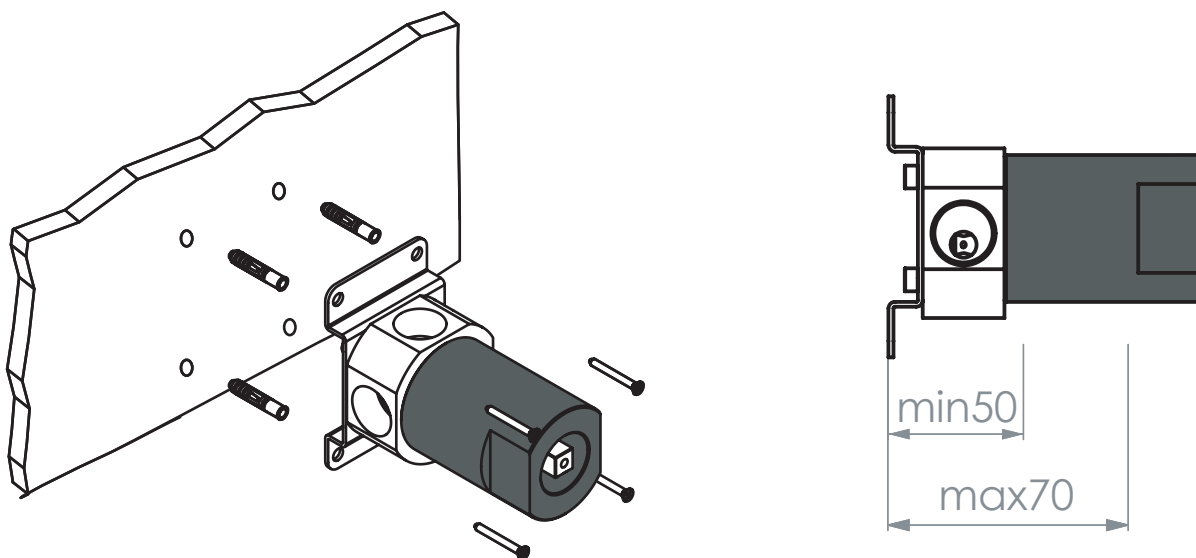
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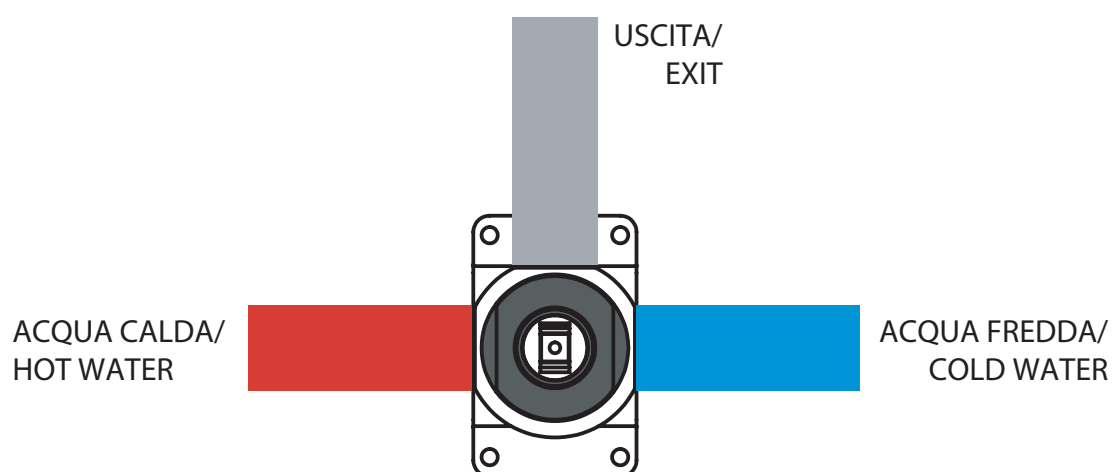
Parte incasso per miscelatore monocomando incasso a parete  
Built-in part for wall-mounted single lever mixer

# INW8

1



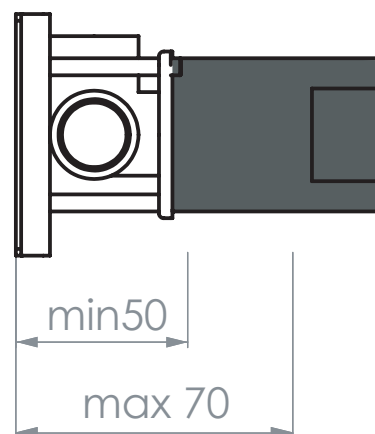
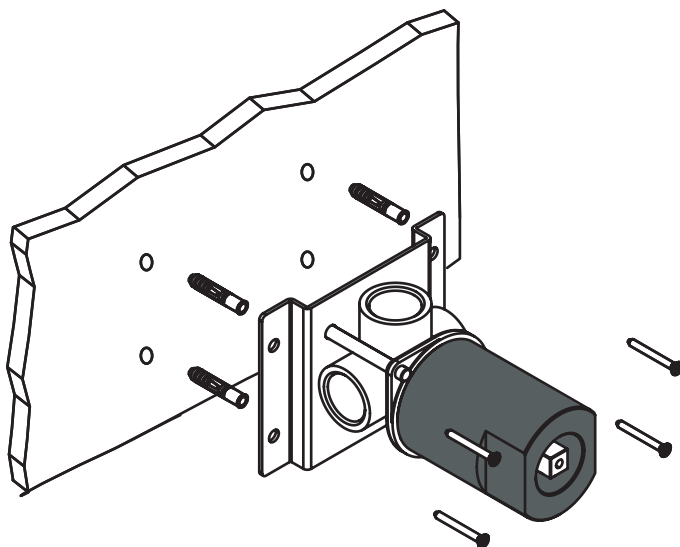
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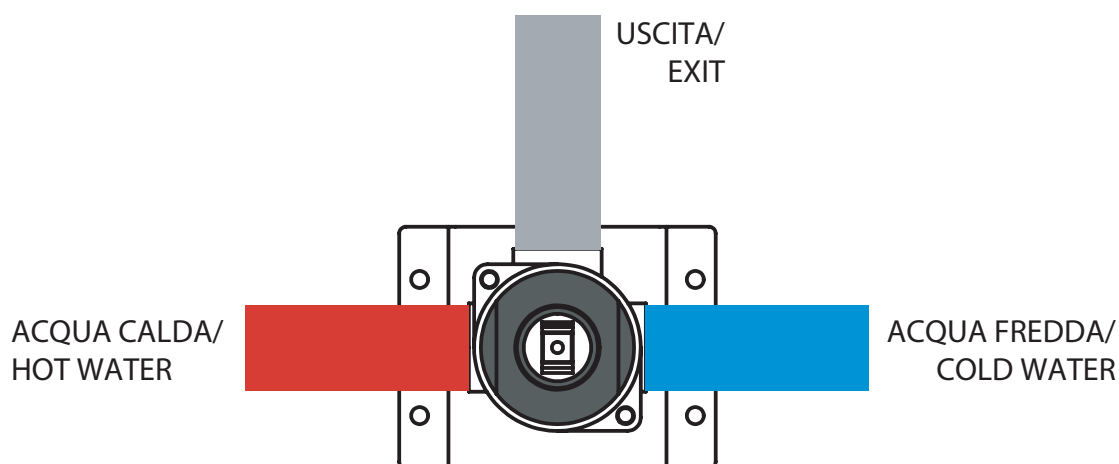
Parte incasso per miscelatore monocomando incasso a parete  
Built-in part for wall-mounted single lever mixer

# IXW8

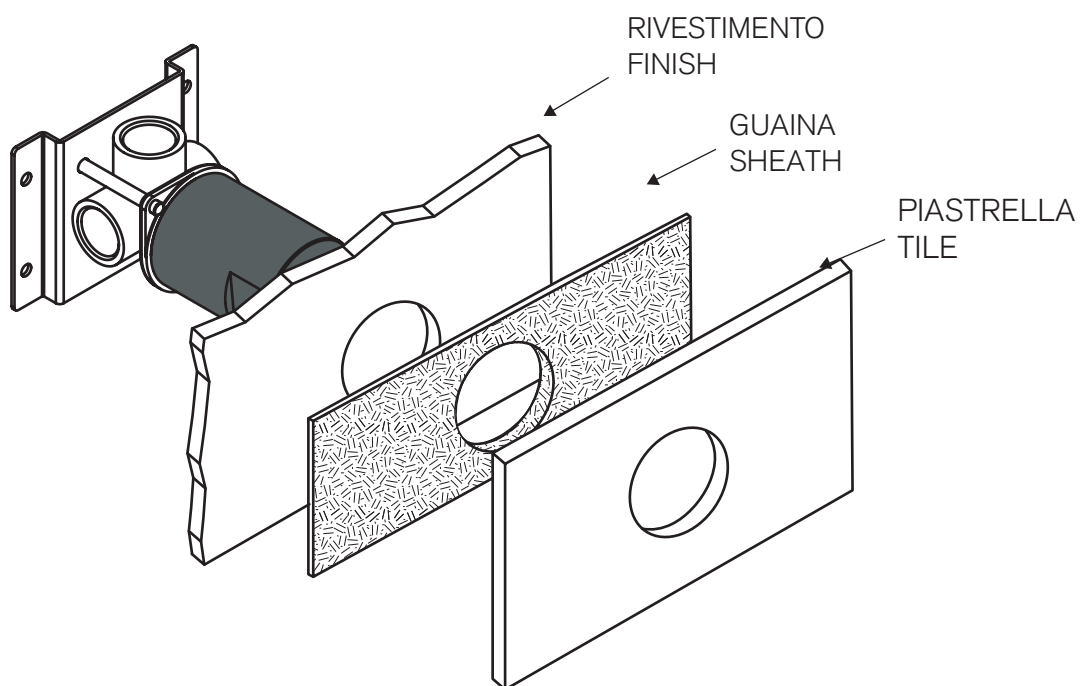
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4

