

Istruzioni d'uso -
Manutenzione e pulizia -
Istruzioni di montaggio -

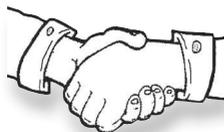
IT

Use instructions -
Maintenance and cleaning -
Assembly instructions -

EN

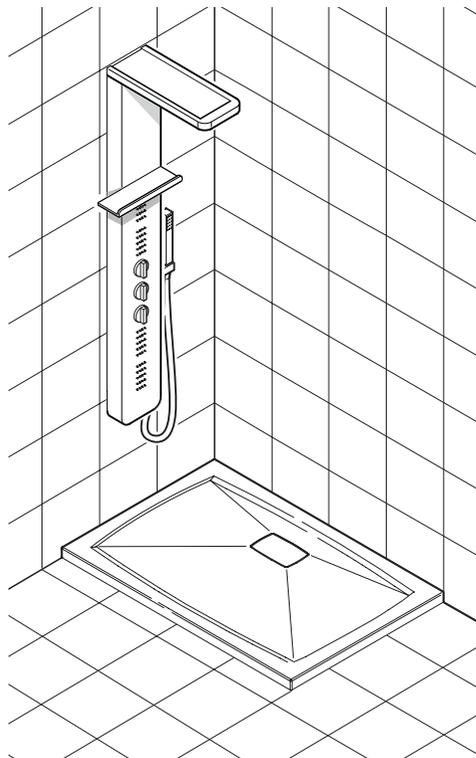
Ed 02/2022

Prima dell'installazione Before installation



**Vi ringraziamo per aver scelto
un nostro prodotto**

***We thank You for choosing one
of our products***



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EN

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In order to allow You to use this column at best,
carefully read this
"Assembly, use and maintenance manual"
before using it
and carefully preserve it for possible future consultations.

This manual has been expressly designed for You
and offers a guide for the correct use of the column.

Enjoy reading and, above all, relax!

For possible clarifications, it is possible to contact
the Customer Service
- see the warranty certificate -



IMPORTANT
Read this instruction manual before starting the installation.

A - INSTALLATION

Installation **MUST** be performed by qualified personnel observing the national provisions concerning industrial and civil electrical systems.

See page 23 for the mechanical installation.

The installer, before performing the equipment electrical and hydraulic connection, **MUST** demand the declaration of conformity of the building systems to the user (required, in Italy, by law n. 46 of 05.03.90).



In case of absence of this document, the manufacturer declines any liability for the systems, or rooms, destined to host its equipment.

--- reserved to the installer technician ---

B - HYDRAULIC INSTALLATION (According to local provisions and rules)

Hydraulic installation **MUST** be performed by qualified personnel observing the appropriate law provisions and safety standards.



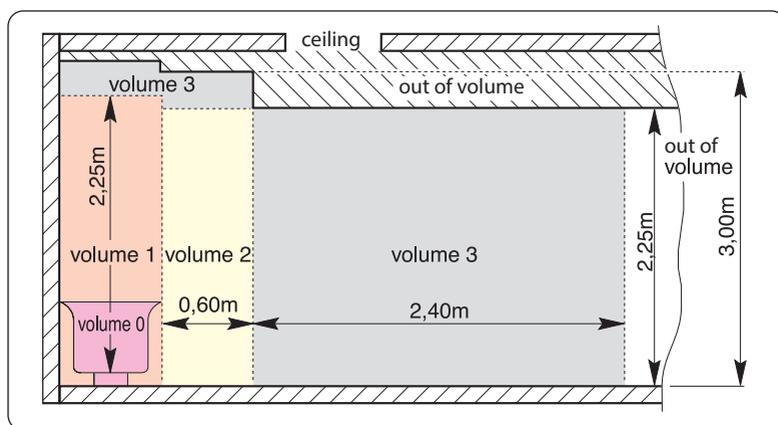
The manufacturer declines any liability if the product is installed without observing the standards and prescriptions indicated below.

C - ELECTRICAL INSTALLATION

Make sure the building electrical system is:

- in compliance with the standards in force at the date of installation or with the national installation standard in force (for Italy, CEI 64.8);
- protected by a residual-current device.

Make sure the earth connection is efficient and in compliance with national provisions.



D - HYDRAULIC CONNECTION

Connect wall water connections (cold-hot) to the respective connections behind the column. During connection, pay attention to the symbols on the taps (cold-hot water).

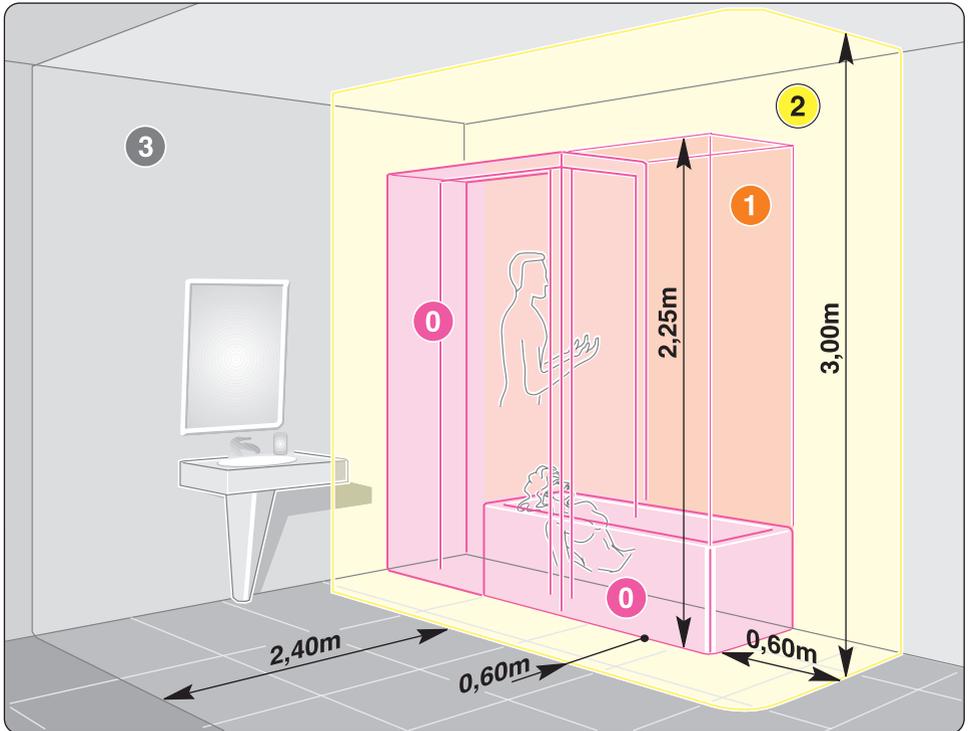
- Red = hot water (C)
- Blue = cold water (F)

See pages 33 and 34 for the connection diagram

--- reserved to the installer technician ---

PRECAUTIONS

Before proceeding with the column assembly and connection, protect the shower tray with a cellophane sheet or cardboard to avoid that solid residues damage its surface and/or obstruct the drain.



- **Not respecting what is described in the previous pages voids warranty.**
- **It is advised to install the column in a room at least 2,50 mt high.**

--- reserved to the installer technician ---

E - INSTALLATION DIAGRAM

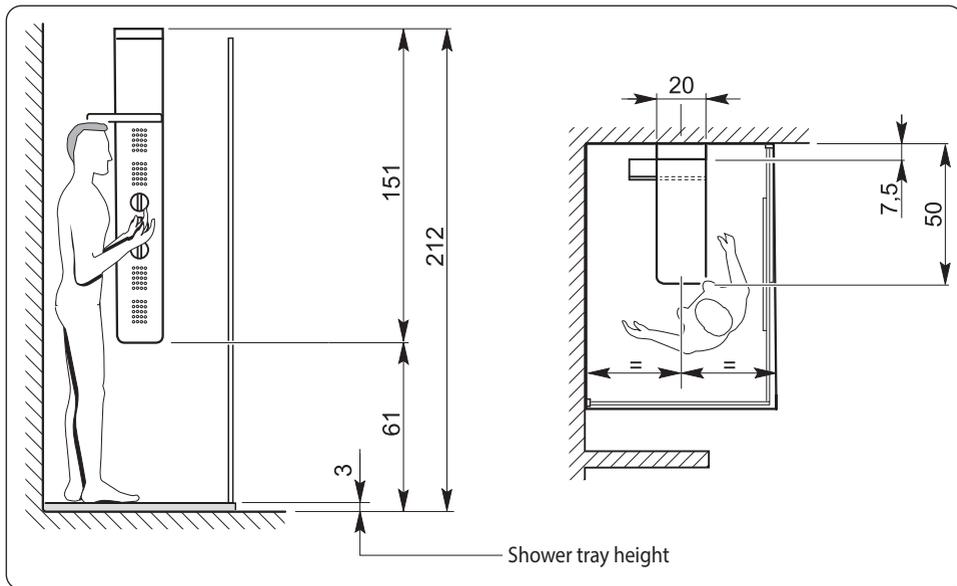
- C - Hot water connection for 1/2" taps
- F - Cold water connection for 1/2" taps
- K - Area for flexible hoses couplings



Installation must occur once the floor and walls are finished.

Area preparation quotes

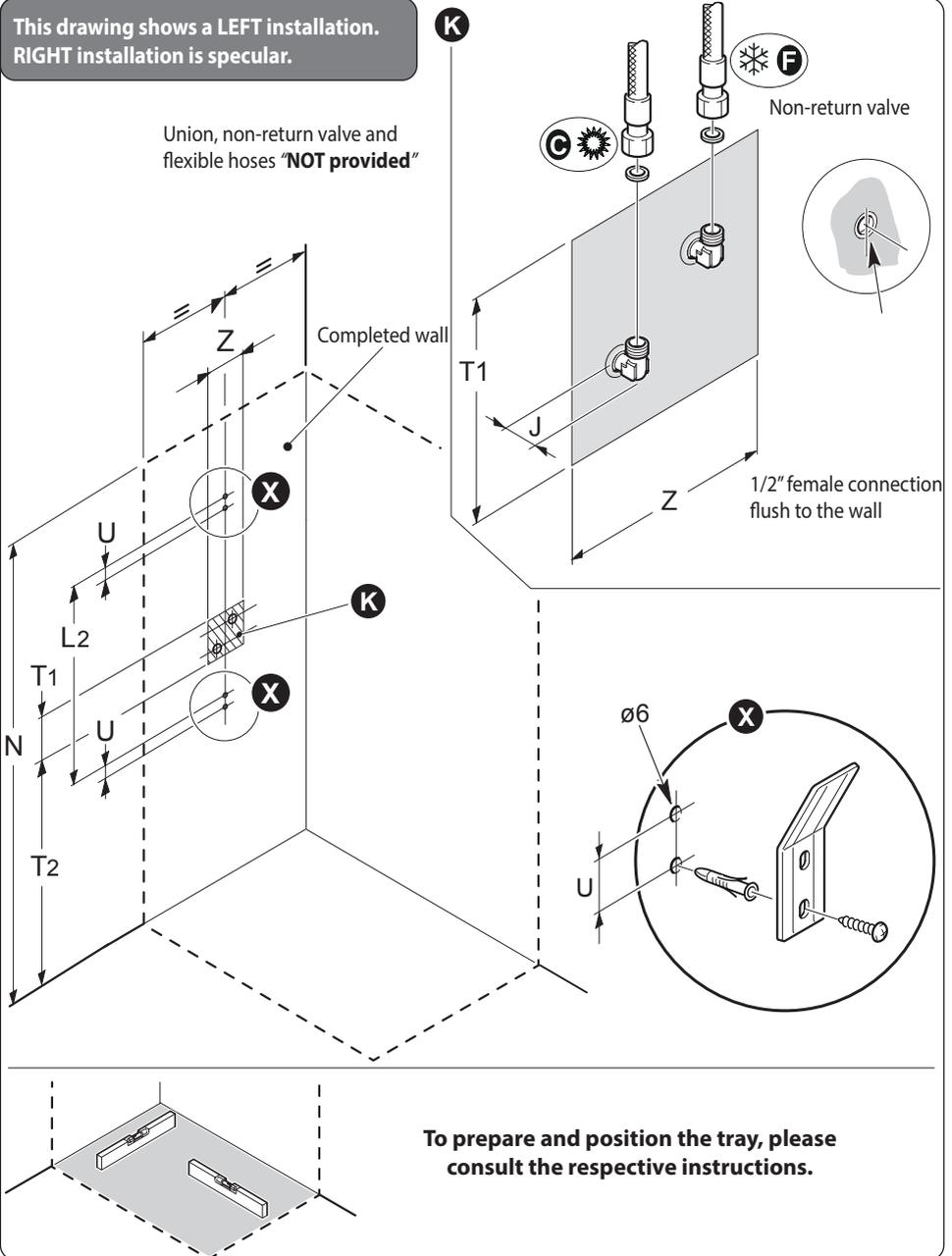
- | | |
|------------------|---------------------|
| N = 212 cm | L2 = 120,5 cm |
| T1 = 10 cm | Z = 15 cm |
| T2 = 80 cm | J = 4 max |
| U = 3 cm | |



--- reserved to the installer technician ---

This drawing shows a LEFT installation.
RIGHT installation is specular.

Union, non-return valve and
flexible hoses "NOT provided"



F - TECHNICAL DATA

Voltage.....	Volt	--
Frequency.....	Hz	--
Absorbed power.....	kw	--
Maximum current.....	A	--
Hot and cold water coupling ⁽¹⁾		1/2"
Power cord		--
Mains pressure (atm).....	atm	2,5-5,0 ⁽²⁾
Water flow rate	lt/min	8÷13
Dynamic pressure.....	bar	2
Cold water temperature.....	°C	5÷25
Hot water temperature.....	°C	50÷80 ⁽³⁾
Column net weight	(kg)	___

(1) two flexible hoses are required.

(2) for higher pressures, install a pressure reducer upstream of the pipes.

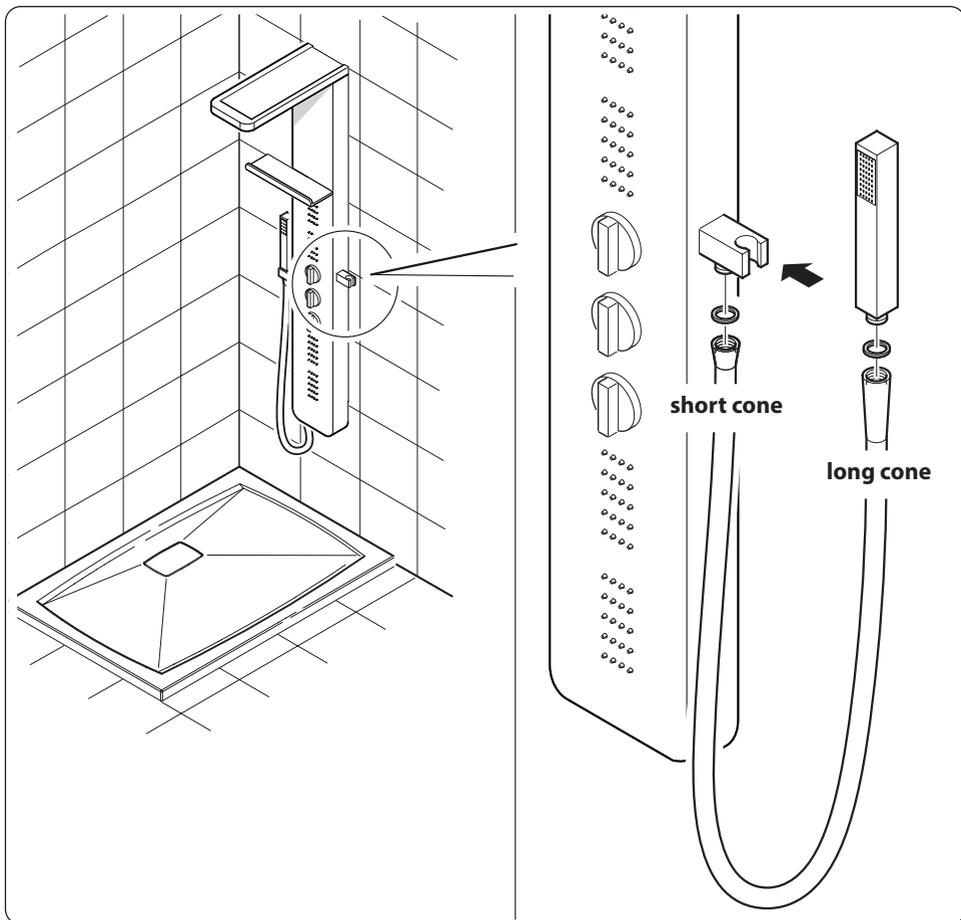
(3) to ensure correct operation, water temperature must be 50°C.



Perform installation and assembly following the instructions and sequence shown at page 23.

G - SHOWER HEAD FLEXIBLE HOSE ASSEMBLY

- Screw the flexible hose (a) to the threaded connection (b).
- Screw the long conic connection (e) to the shower head (d).



Make sure to interpose the supplied seals (c) between the threaded connections (b and f) and the ferrules of the spiral hose (a).

- The taps are composed of three knobs.

Water opening/closure

(central knob "1")

With this knob it is possible to open/close water and to adjust its flow rate.

off In this position (vertical) water supply is closed.

on In this position (horizontal) the maximum flow of water is obtained.

In the intermediate positions it is possible to adjust water flow rate.

Water temperature adjustment

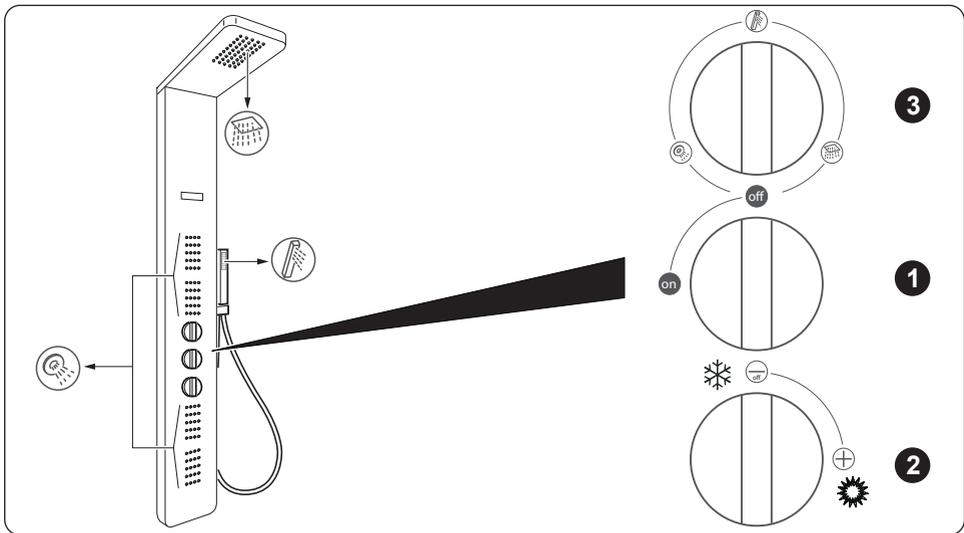
(lower knob "2")

With this knob it is possible to adjust water temperature.

off In this position (vertical) water is supplied at the minimum temperature.

+ In this position (horizontal) water is supplied at the maximum temperature.

In the intermediate positions, it is possible to adjust water temperature as desired. Once water temperature is adjusted, by leaving the knob in the same position, water will be supplied at the desired temperature when opened again.



Diverter

(upper knob "3")

With this knob it is possible to divert water in the desired function:



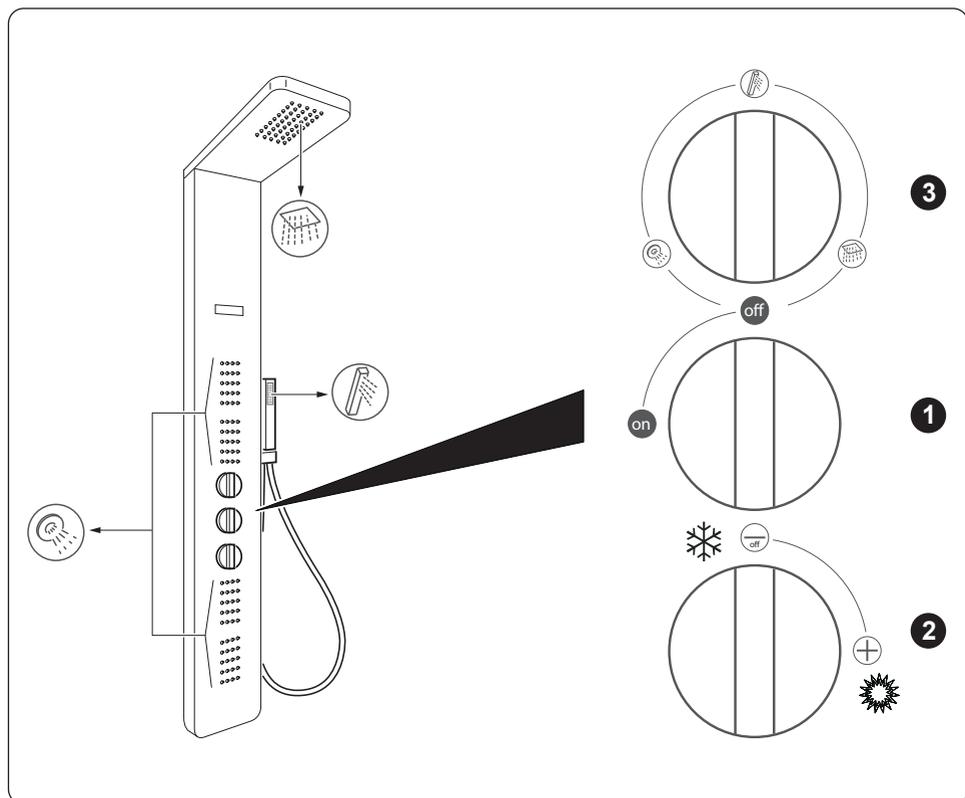
Zenith shower



Hand shower



Vertical jets (optional)



L - ORDINARY MAINTENANCE

For cleaning of the column, **ONLY** use neutral liquid detergents.

To keep the surfaces glossy, periodically use a cloth and normal polishing product.



Do not use abrasive cleansers or materials, alcohol, thinners, corrosive substances or other solvents.

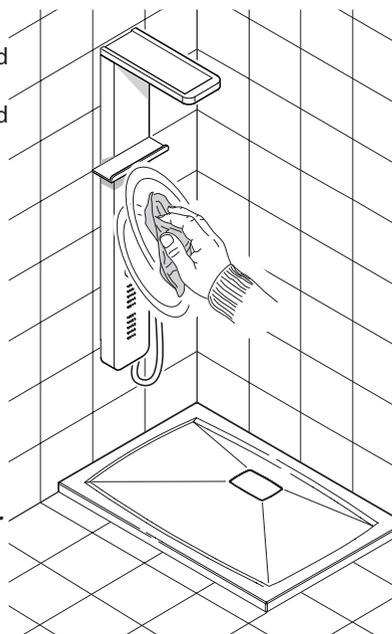


The shower column shows a particular treatment called "anti finger" on its surface.

This treatment is aimed at protecting the steel surface of the column from unintentional "fingerprints" which may remain on the surface itself.

In consideration of this treatment, it is advised not to use classic anti-limescale products which may damage the treatment, causing the formation of stains (due to the removal of the treatment).

An optimal solution is to use a vinegar and bicarbonate solution applied on the steel surface with a melamine foam sponge or with a magic rubber.

**L1 - NOZZLES CLEANING**

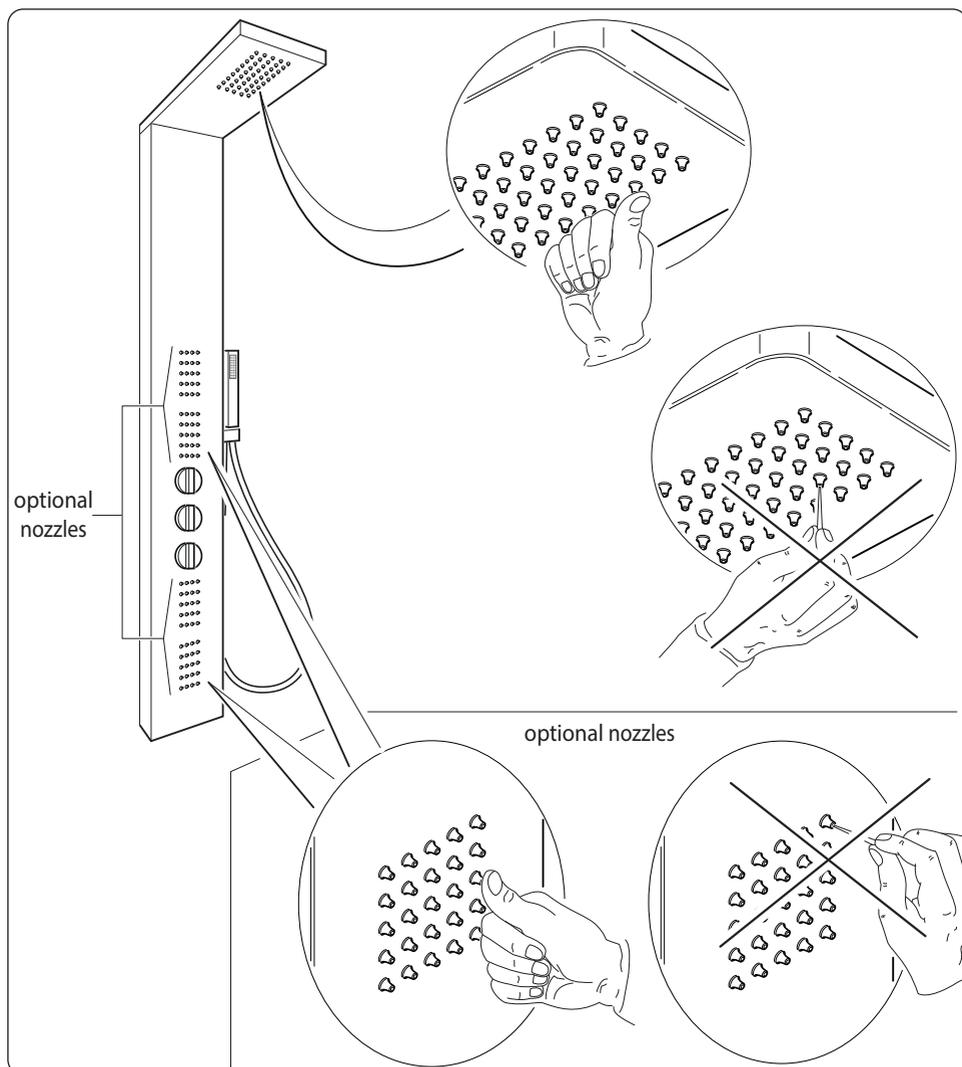
Clean all the nozzles with a sponge.

To keep the nozzles clean, swipe with one finger on them to ease the exit of possible impurities which could clog them.

Do not use metallic objects (nails, pins, etc.) to clean the nozzle. It could get damaged irreparably.



Do not try to disassemble the nozzles.





SEQUENZA DI MONTAGGIO ASSEMBLY SEQUENCE

Prima dell'installazione

- Dopo aver rimosso i componenti dagli imballi, verificare visivamente che gli stessi non presentino difetti.
- Qualsiasi difetto deve essere segnalato al fornitore prima dell'assemblaggio delle varie parti e dell'installazione.
- Qualsiasi reclamo relativo a imperfezioni del prodotto sarà accettato **SOLO** se segnalato prima dell'assemblaggio delle varie parti e dell'installazione.



IMPORTANTE

- Eseguire l'installazione e l'assemblaggio della cabina chiusa rispettando la sequenza illustrata.

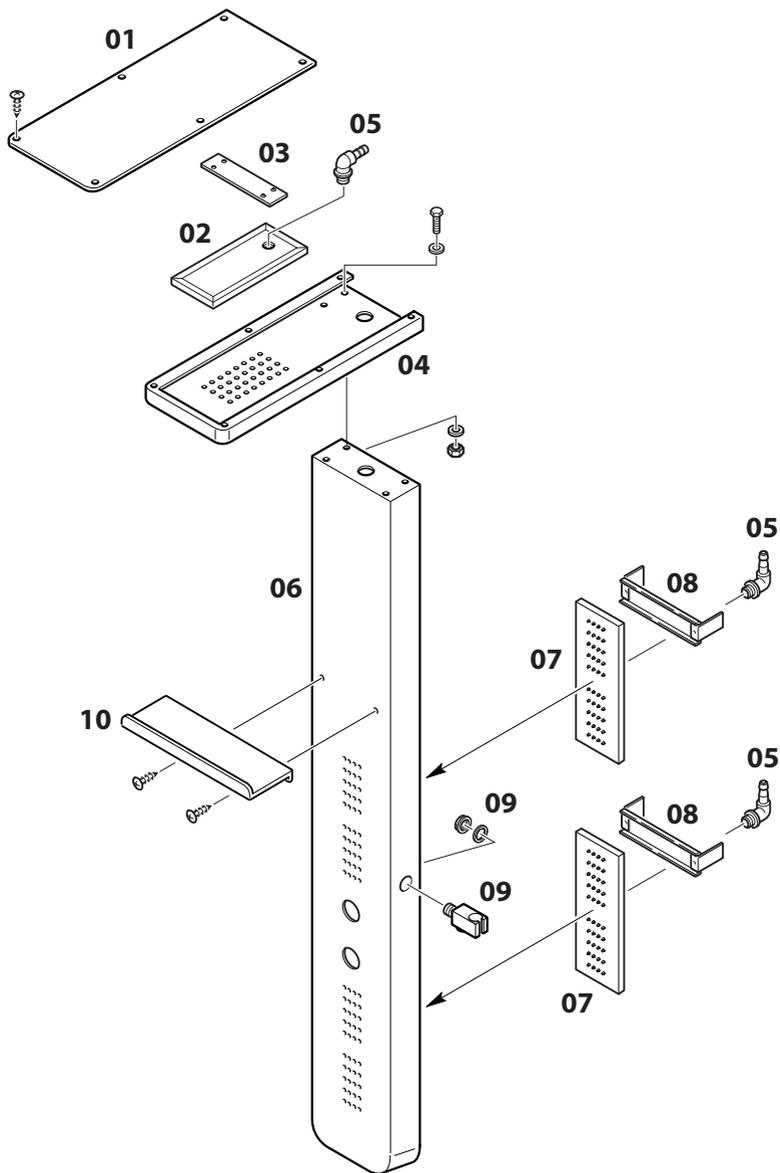
Before installation

- After removing the components from packaging, visually check that they show no defects.
- Any defect must be reported to the supplier before assembling the various parts and before installation.
- Any complaint related to imperfections of the product will be accepted **ONLY** if reported before assembling the various parts and before installation.



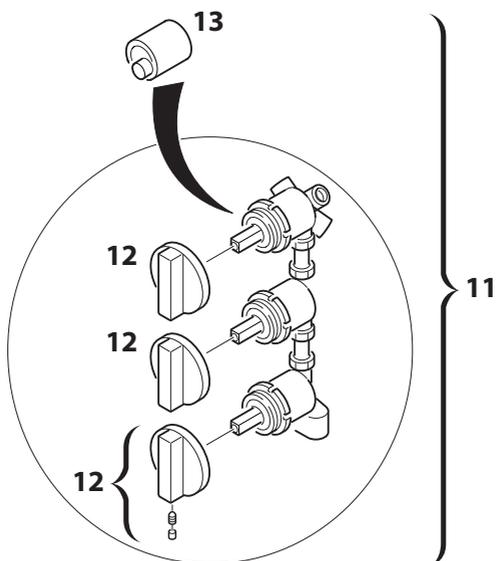
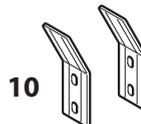
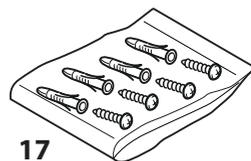
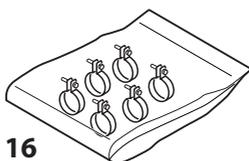
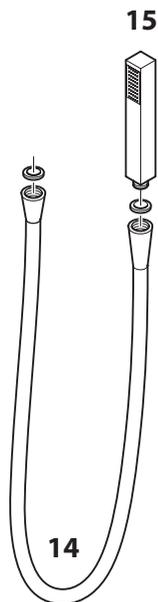
IMPORTANT

- Perform installation and assembly of the closure cabin respecting the shown sequence.



COMPONENTI FORNITURA SUPPLIED COMPONENTS

2/03

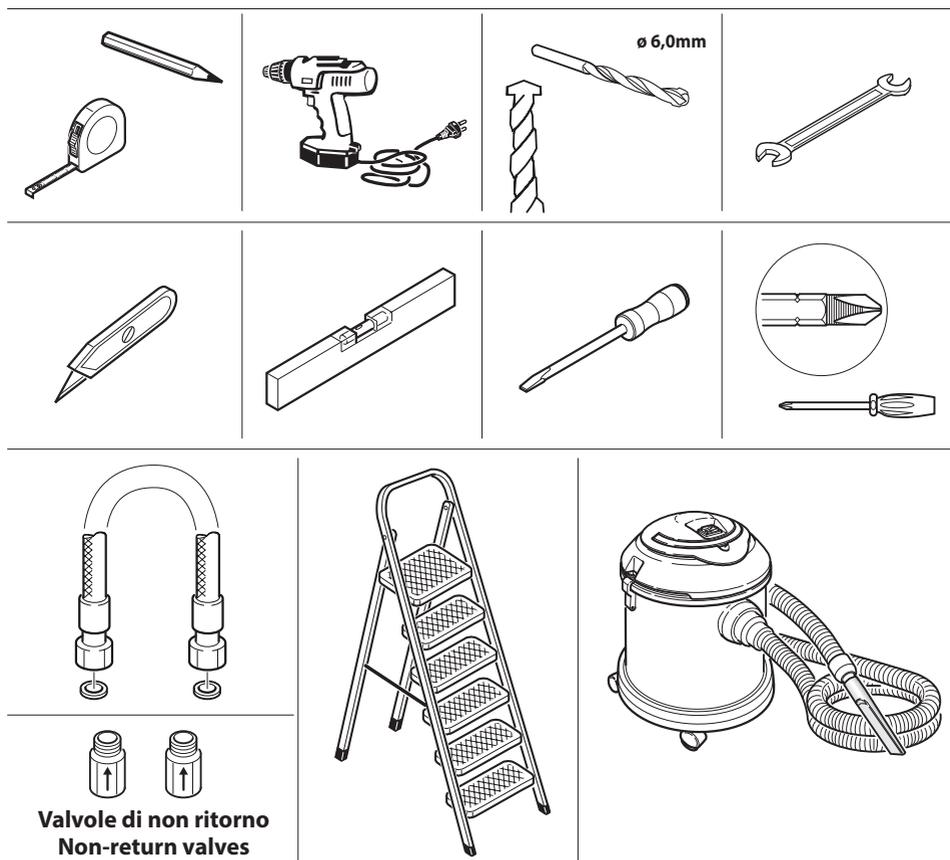


Attrezzatura necessaria per l'installazione - NON FORNITI

Outillage nécessaire à l'installation - NON FOURNI

Benodigd gereedschap voor de installatie - NIET MEEGELEVERD

Equipamiento necesario para la instalación - NO ENTREGADO



Verificare la presenza di tutti i componenti prima di iniziare il montaggio.

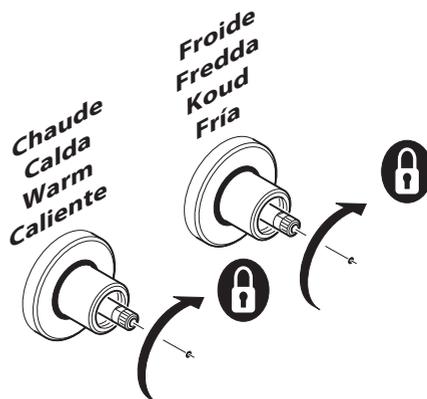
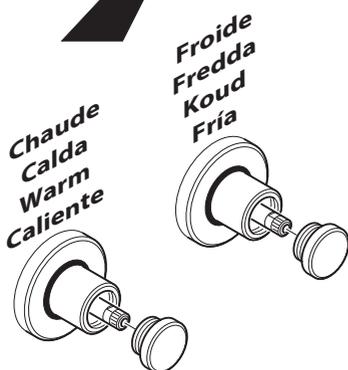
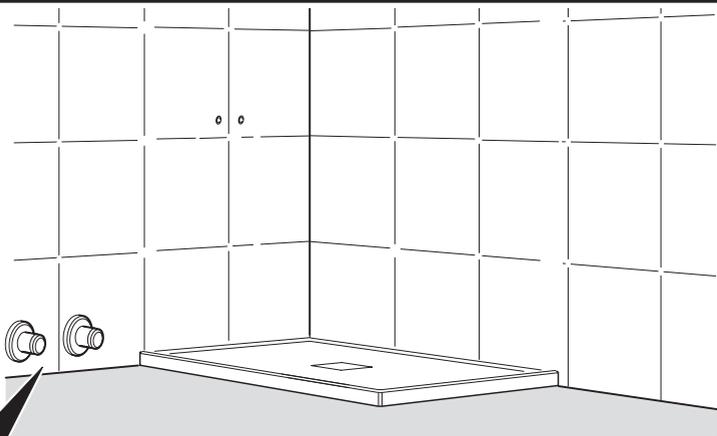
Check for the presence of all the components before starting the assembly.

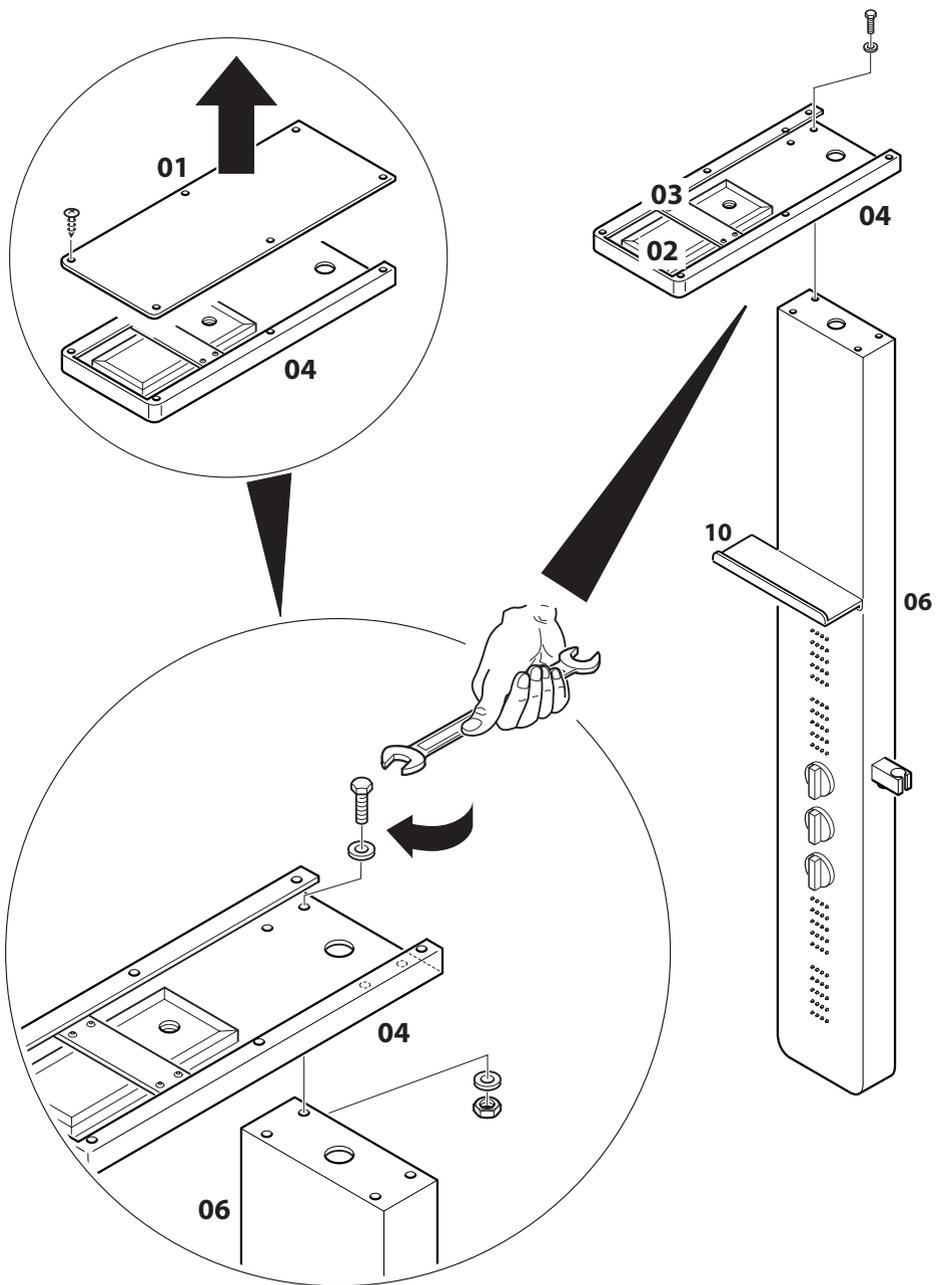


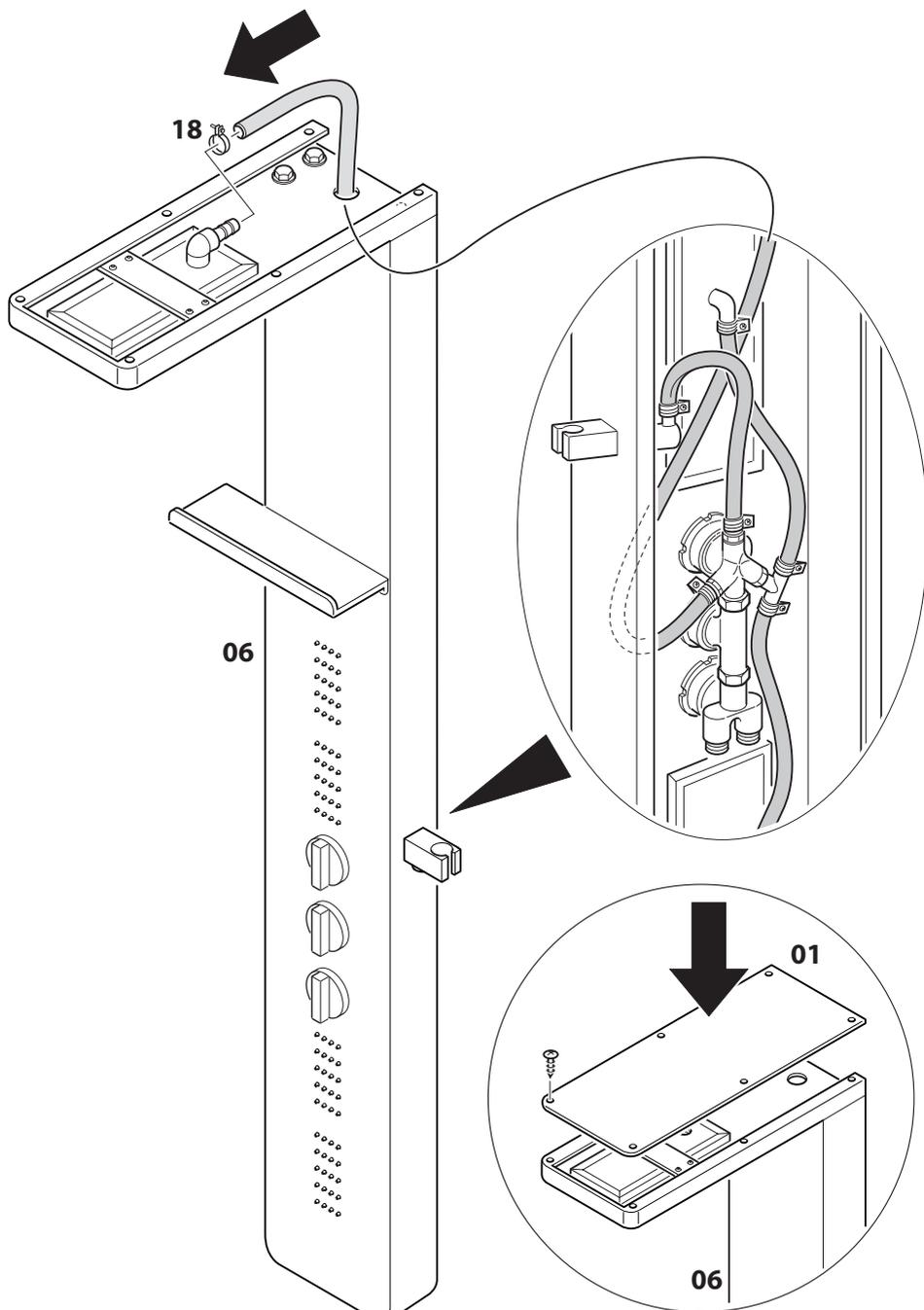
**NOTA IMPORTANTE
IMPORTANT NOTE**



**Prima di iniziare il montaggio chiudere l'acqua.
Close water before starting assembly**

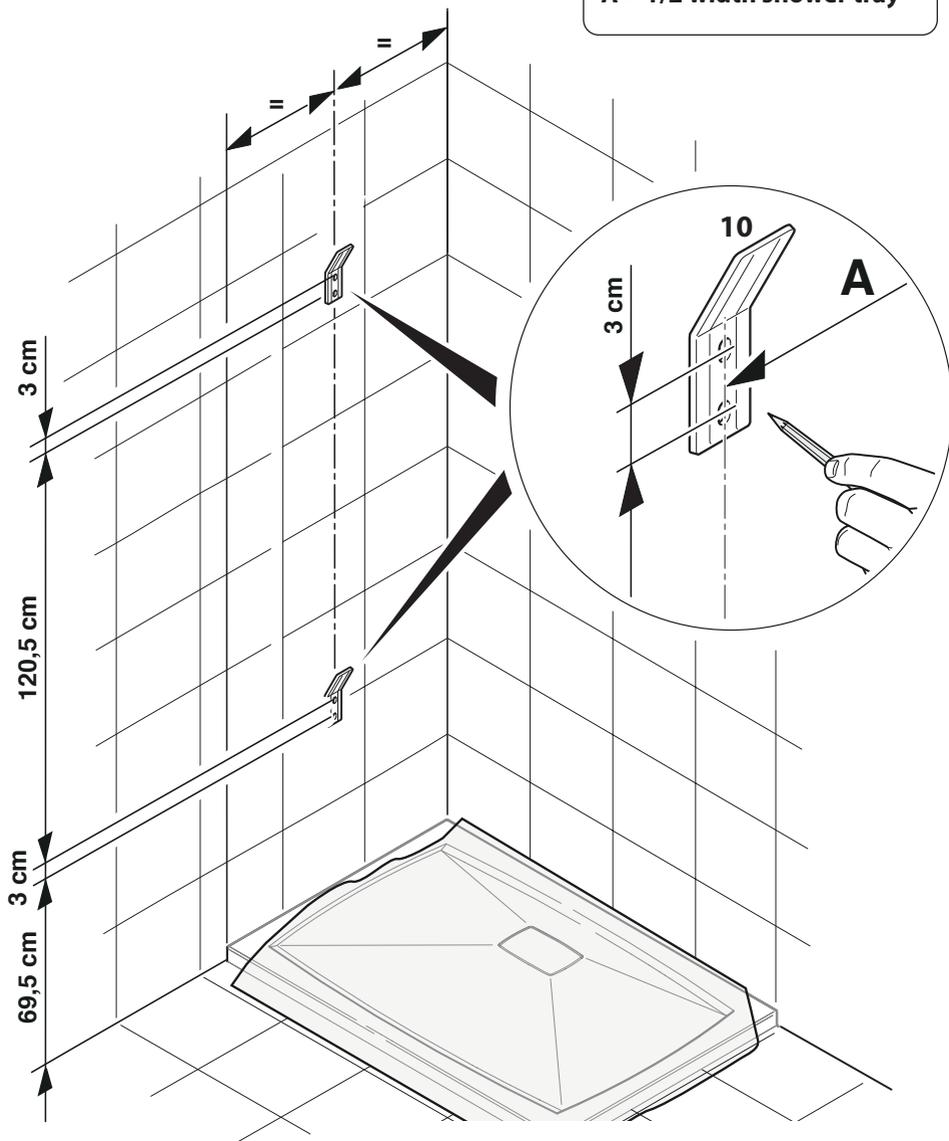




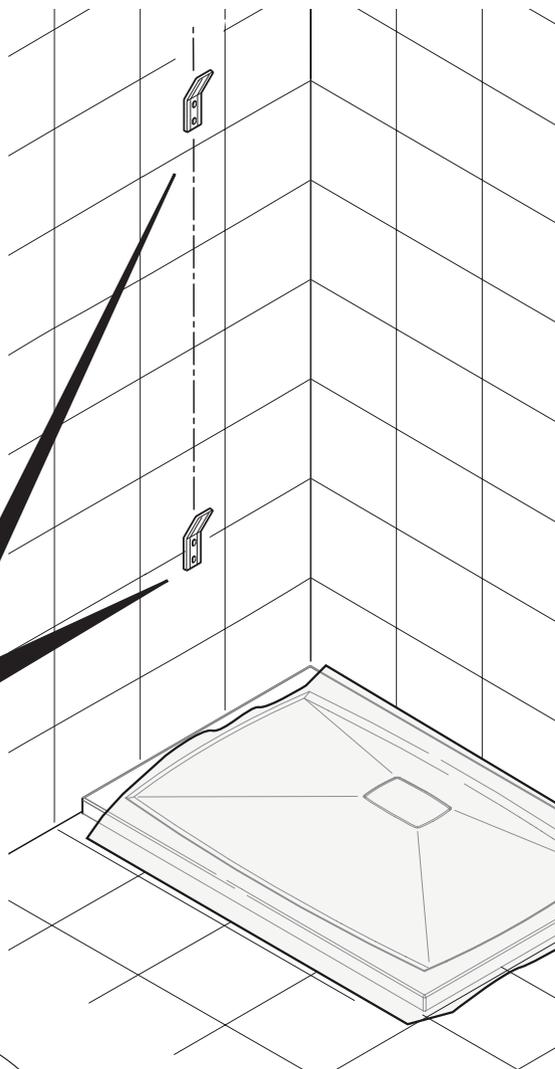
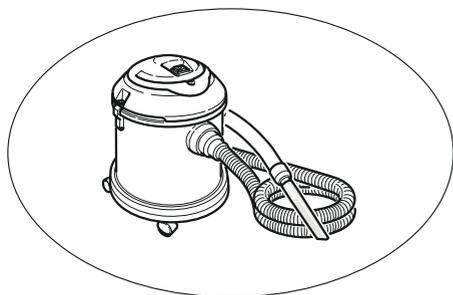
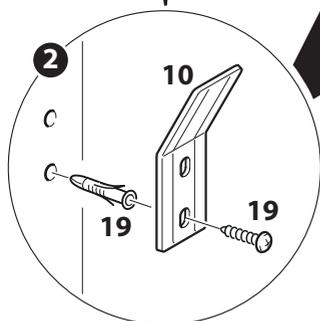
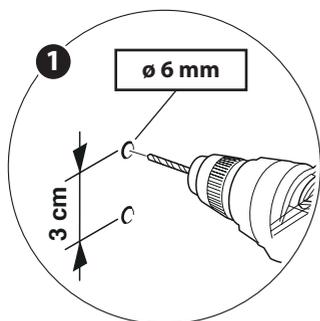


A = 1/2 larghezza piatto

A = 1/2 width shower tray

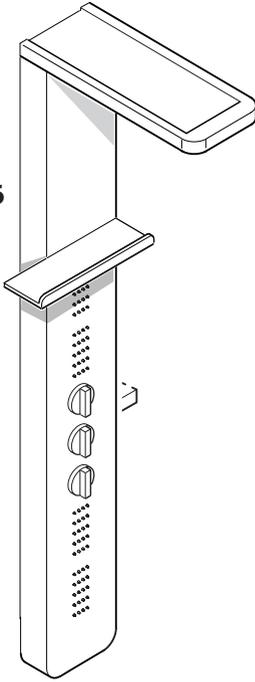


Proteggere il piatto con cartone o pluriball
Protect the tray with cardboard or bubble wrap



Aspirare i residui delle forature
Aspirate the residues of drilling

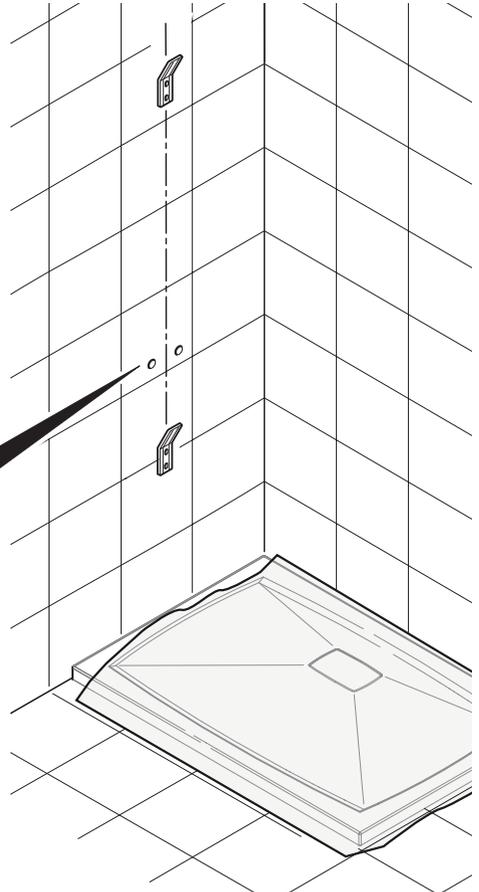
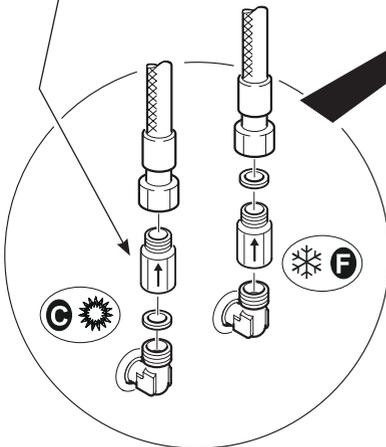
06

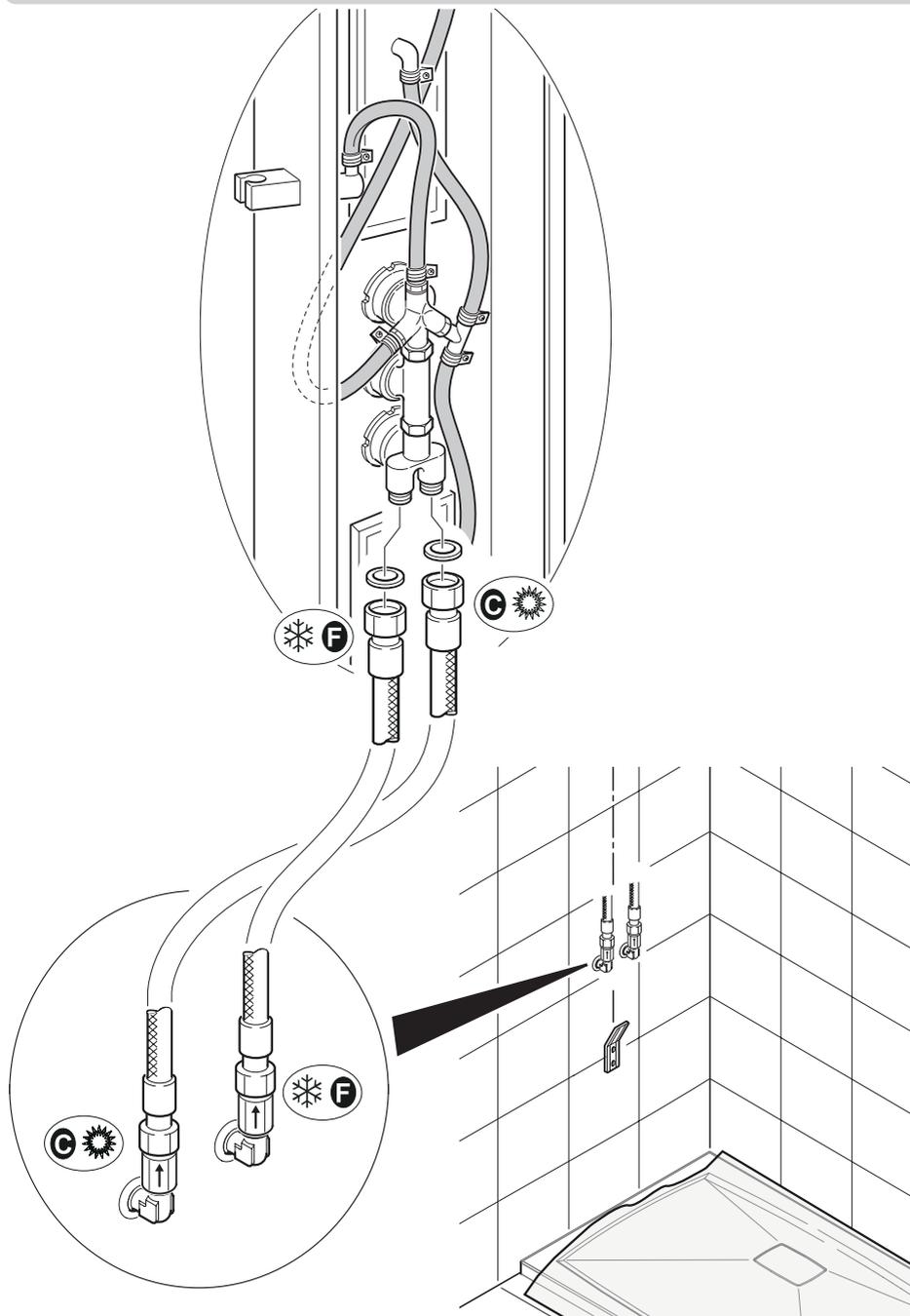


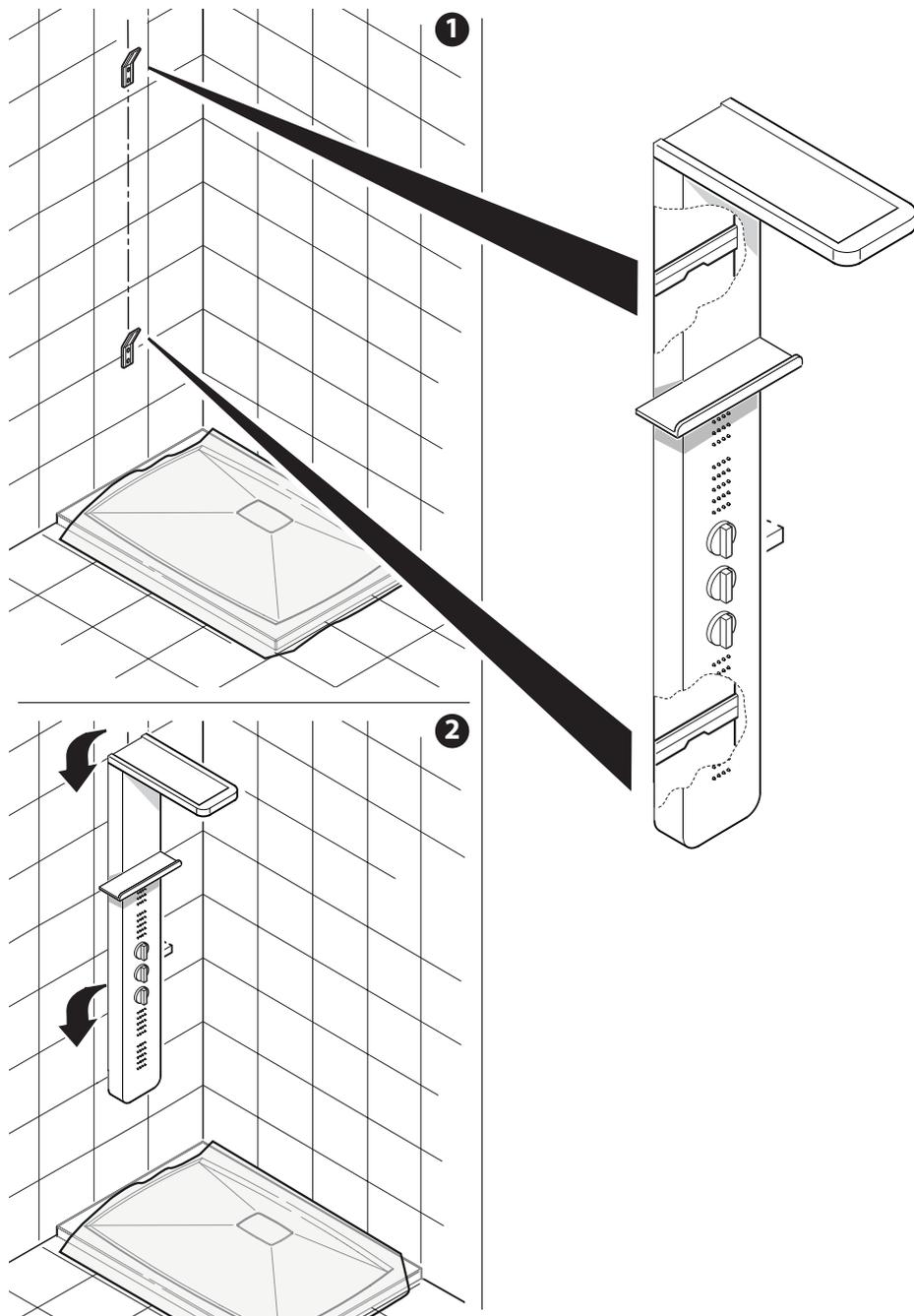
Raccordi, valvole di non ritorno e tubi flessibili da 1/2"
- NON IN DOTAZIONE -

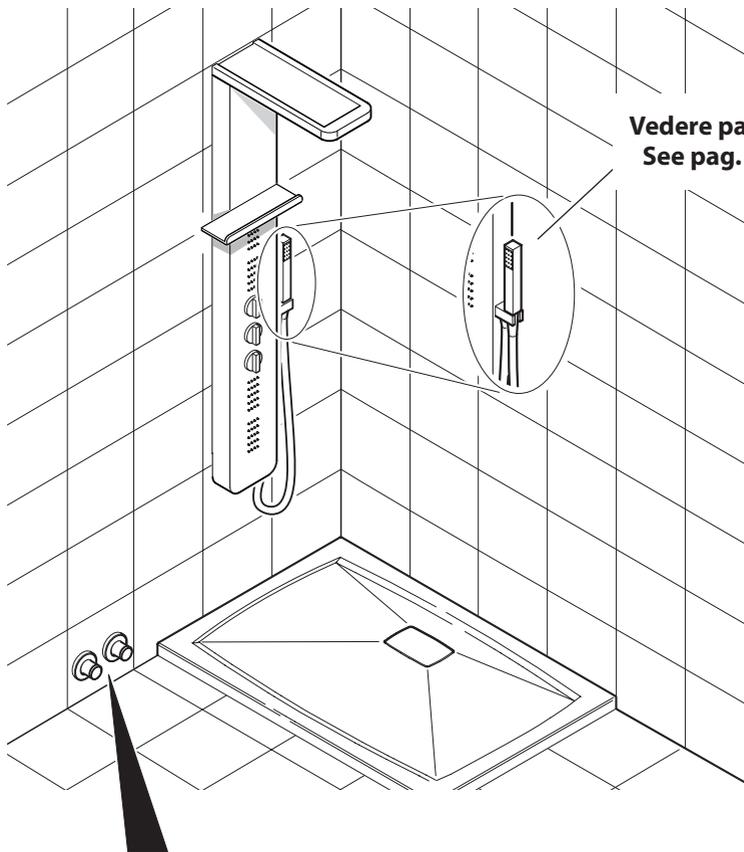
Union, non-return valve and 1/2" flexible hoses
- NOT provided -

Valvole di non ritorno
Non-return valves









Vedere pag. 8
See pag. 19

