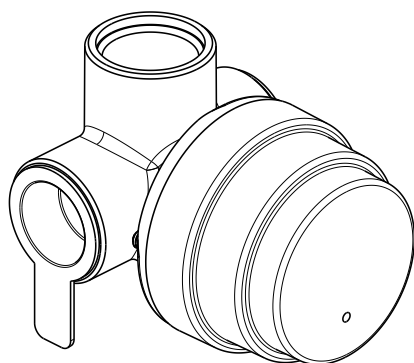
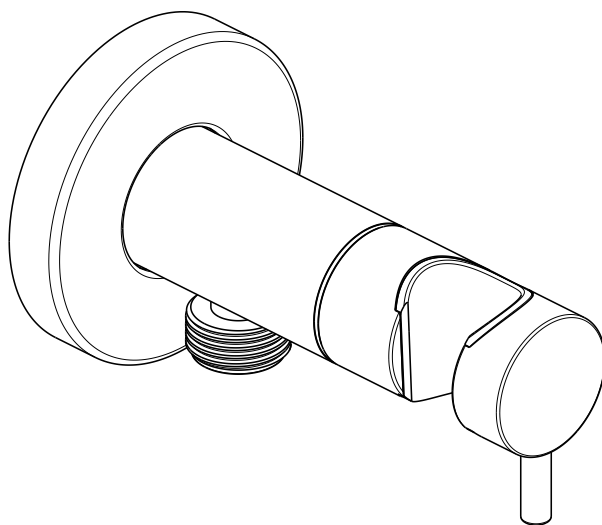
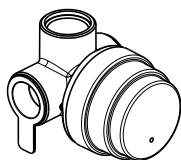
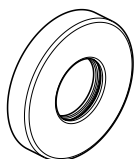
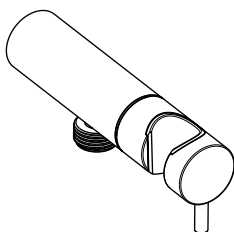


parte estetica
aesthetics



parte incasso
built-in component

PRO945x

**X1****X2****X1****X4****X1****X1**

| IT | Istruzioni di montaggio
| GB | Mounting instructions
| FR | Instructions de montage
| DE | Montageanweisungen
| ES | Instrucciones de montaje



Campo di pressione min/max 0,5/5 bar (in caso di pressione dell'acqua superiore ai 5 bar si consiglia l'installazione di riduttori di pressione. Pressione consigliata da 1 a 3 bar.

Funzionamento:

Sia con scaldabagni a gas che elettrici ad accumulo.

Impianti centralizzati

Caldaie murali.

Attenzione: consultare il proprio idraulico di fiducia per la scelta del dispositivo di riscaldamento più idoneo.

diagramma di portata / flowrate

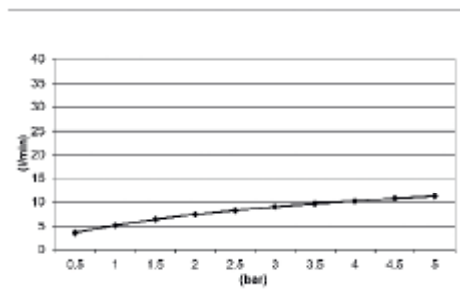


tabella di portata (litri/min)

	Pressione Dinamica (bar) / Portata (Litri/min)									
Bar	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5
Portata/litri/min	3.63	5.17	6.38	7.38	8.21	8.93	9.57	10.13	10.67	11.14

Pressure range min/max 0,5/5 bar (in case of water pressure higher than 5 bar were recommend installing pressure reducers).

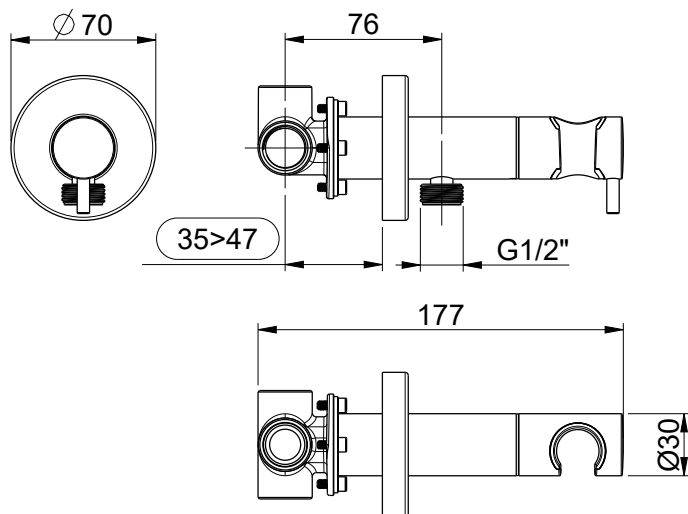
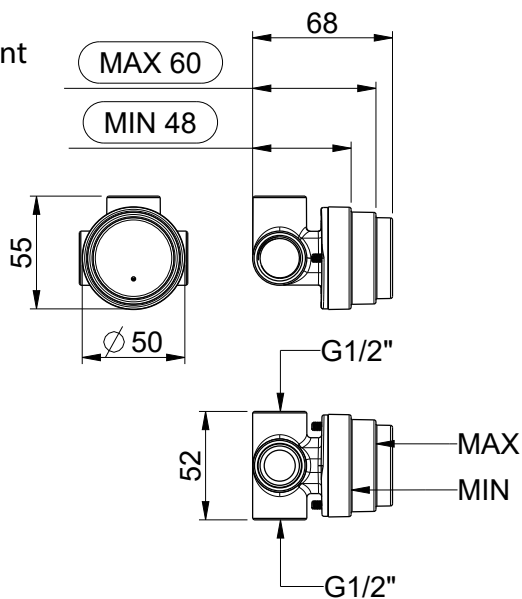
Recommended pressure from 1 to 3 bar.

Operation: Either with gas or electric accumulation boilers.

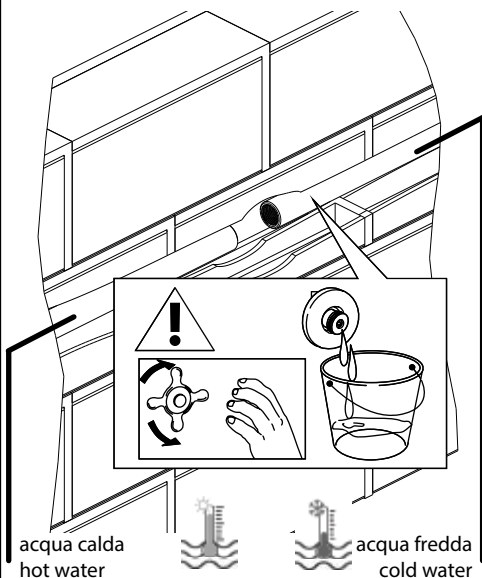
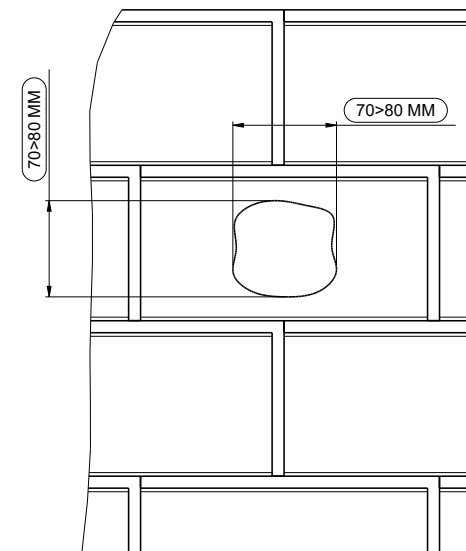
Centralised systems.

Warning: contact the plumber for the choice of the best water heating device.

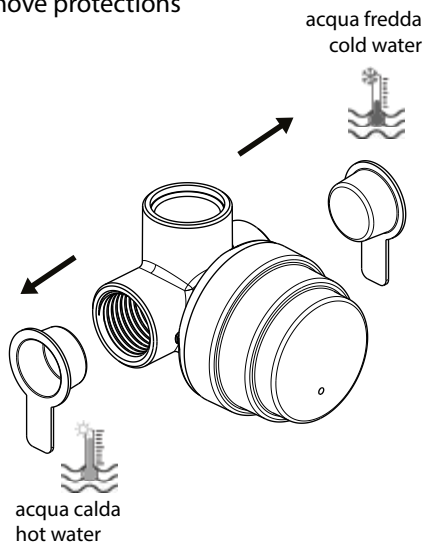
The product should only be installed by a suitably qualified plumber/installer.

parte estetica
aestheticsparte a incasso
built-in component

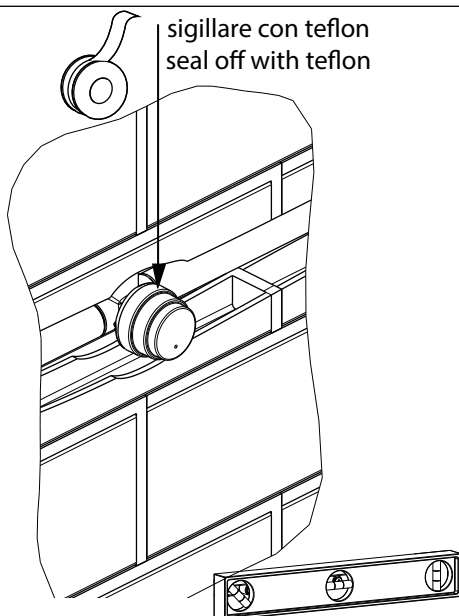
indicazioni di incasso:
built-in indications:



rimuovere protezioni filetti
remove protections

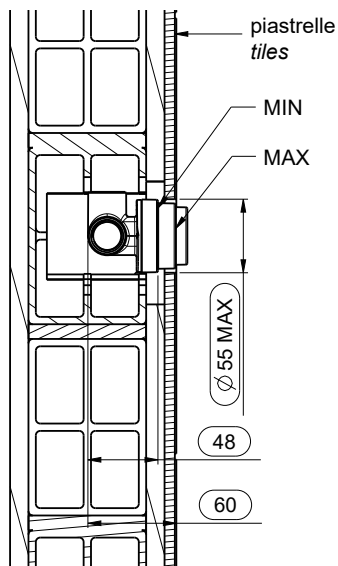


sigillare con teflon
seal off with teflon

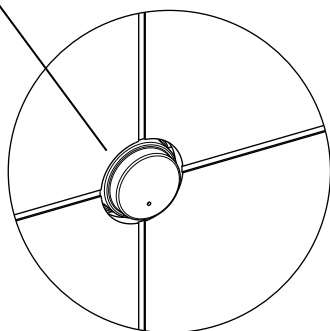


verificare allineamento | check the alignment

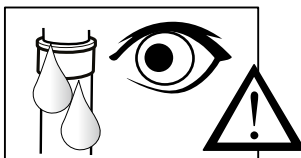
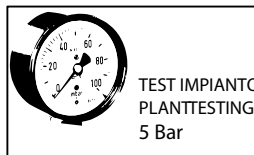
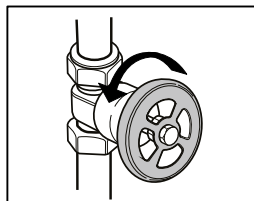
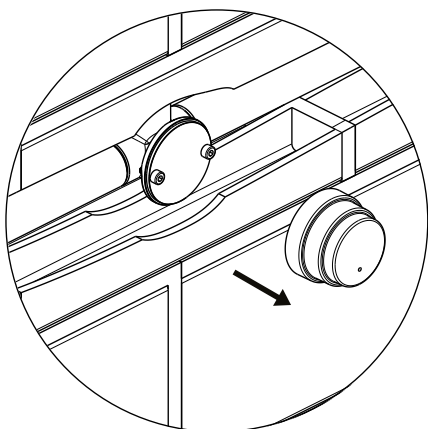
indicazioni di incasso: MIN/MAX | built-in indications: MIN/MAX



in fase di piastrellatura porre attenzione ai riferimenti di minimo e massimo
during tiling pay attention to the minimum and maximum indications

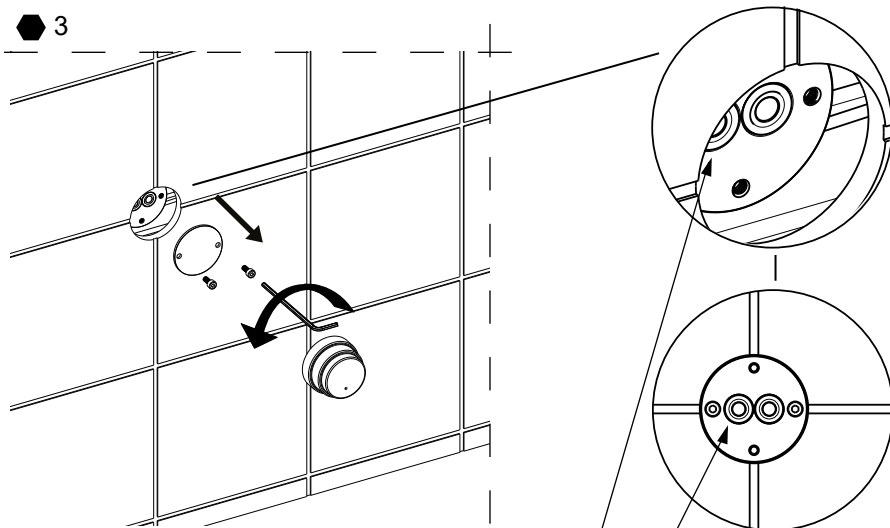


collaudo impianto e rimozione guscio protettivo | plant testing and removal of the protective shell



rimozione piastra per collaudo | remove plate-testing

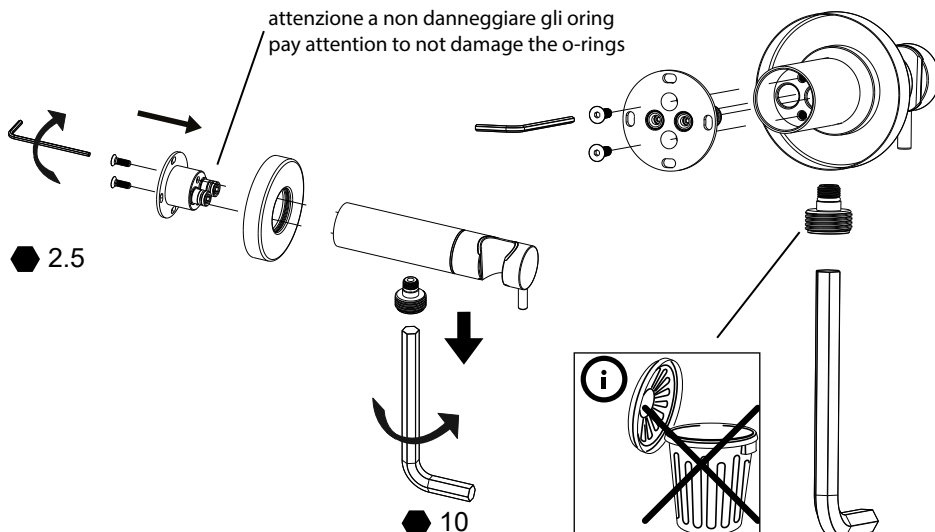
● 3

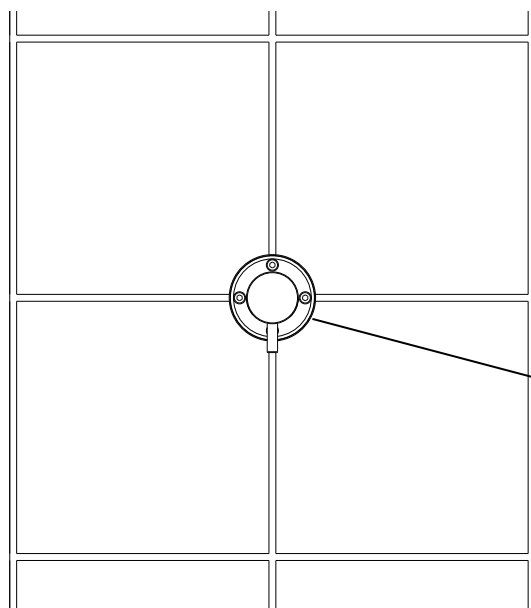
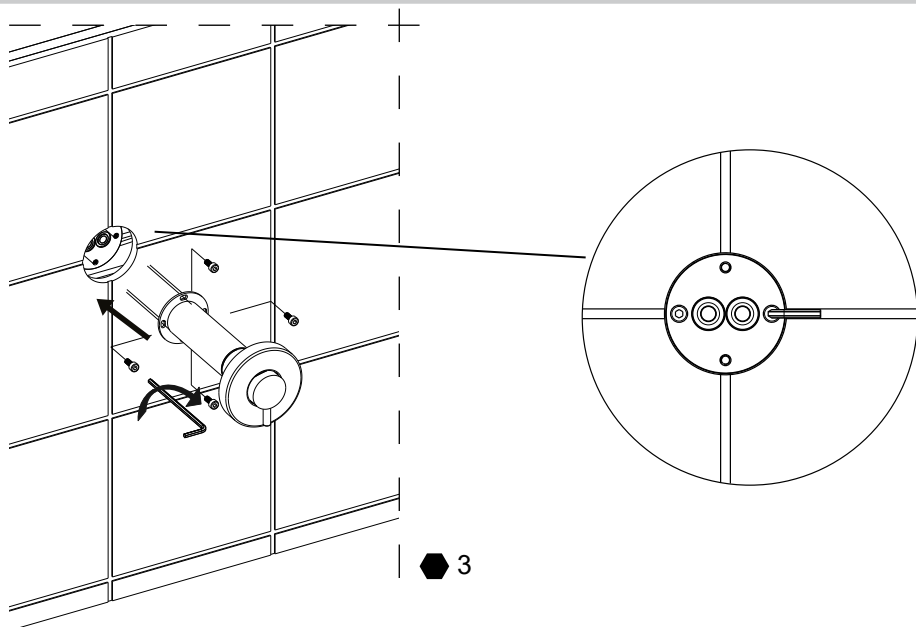


N.B. dopo avere rimosso la piastra porre attenzione al corretto posizionamento degli oring di tenuta
 after removing the plate, pay attention to the correct positioning of the o-rings

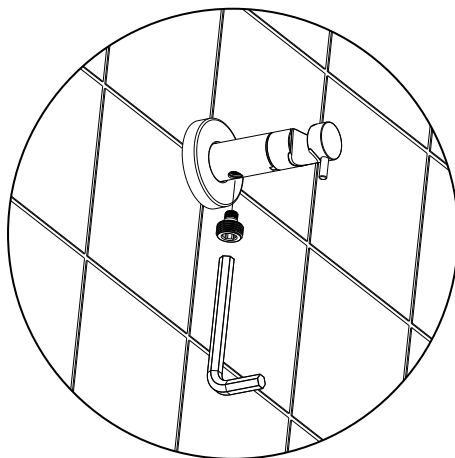
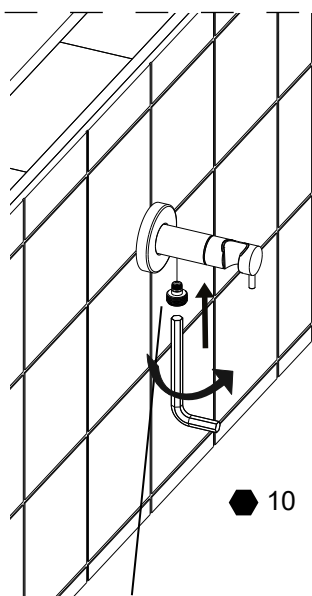
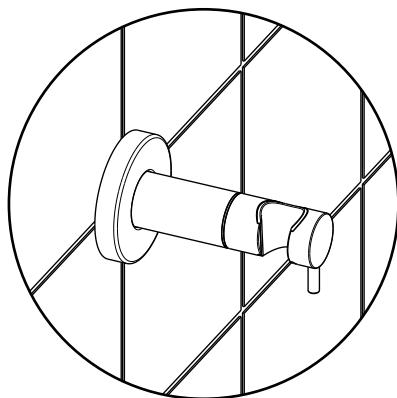
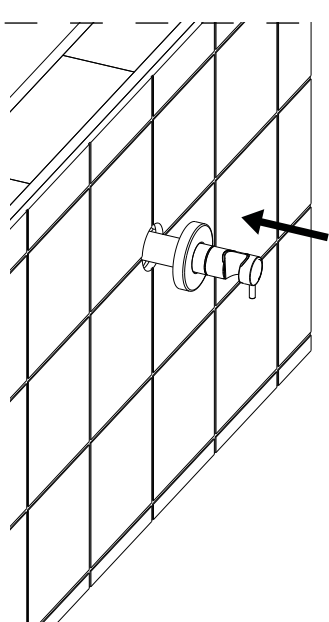
montaggio corpo estetico | aesthetic mounting

attenzione a non danneggiare gli oring
 pay attention to not damage the o-rings



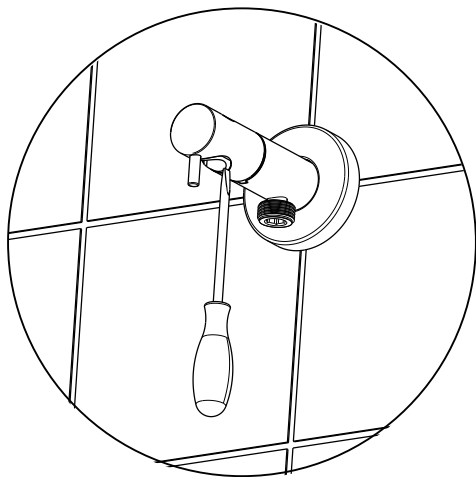


aggiustare l'allineamento del corpo
prima di stringere le viti
before tighten the screws pay attention
to the aesthetic body alignment

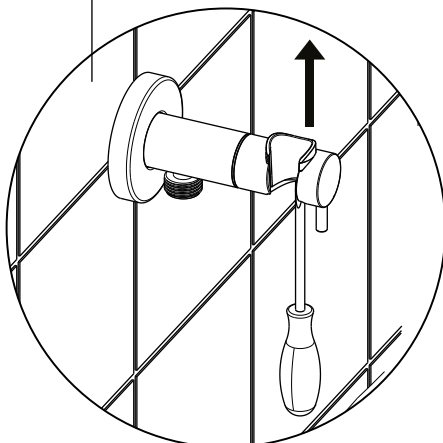


attenzione a non danneggiare gli oring | pay attention to not damage the o-rings

sostituzione boccola | joint replacement

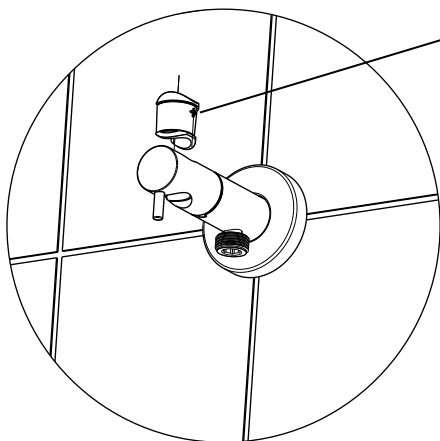


attenzione a non danneggiare il
corpo estetico | pay attention to
not damage the aesthetic body

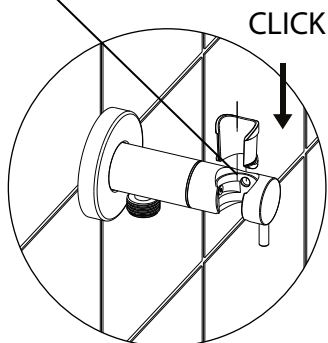


fare leva utilizzando il cacciavite per sganciare la boccola dalla sede | use the screwdriver to remove the

inserimento nuova boccola | new joint insertion

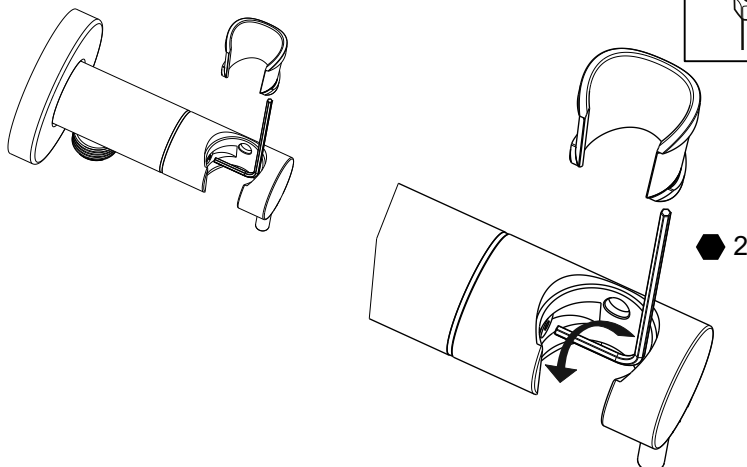
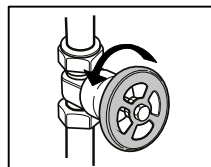


allineare il riferimento con la sede |
align the new joint with reference seat

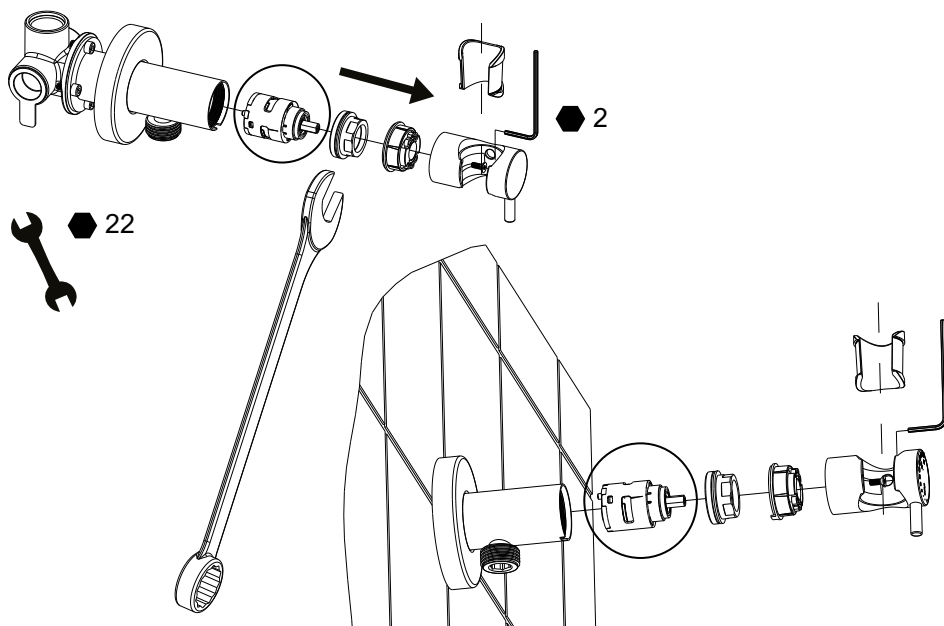


sostituzione cartuccia | cartridge replacement

N.B. estrarre la boccola | remove the joint



PRIMA DI SOSTITUIRE LA CARTUCCIA CHIUDERE L'IMPIANTO IDRICO
BEFORE REPLACE CARTRIDGE, CLOSE THE WATER SYSTEM



ing upwards and insert them in the appropriate position

attenzione a far coincidere gli incastri
pay attention to make the joints coincide

OFF

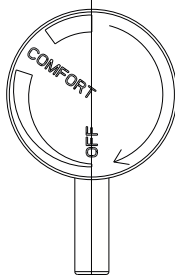
FREDDA/COLD

4

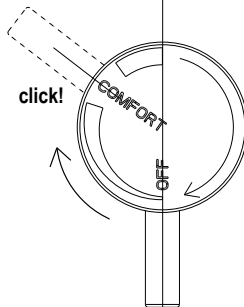
0

acqua fredda
cold water

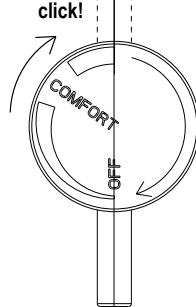
acqua calda
hot water



CHIUSO
OFF



ZONA COMFORT
COMFORT ZONE



SOLO ACQUA CALDA
ONLY HOT WATER

utilizzo corretto: dopo l'utilizzo riposizionare sempre la maniglia in posizione OFF
correct use: after use, always reposition the handle in OFF position.