

eclipse

I Istruzioni di montaggio e di assistenza

Gruppo bordo vasca, incasso.

GB Installation and service instructions

Built-in deck-mounted tap set for bathtub.

F Instructions de montage et d'entretien

Batterie plage baignoire, à encastrement.

D Montage- und Serviceanleitung

Wannenrand-Armaturengruppe.

I Caratteristiche di funzionamentoPressione di servizio ideale: 3 bar
Pressione di servizio massimo: 5 barTemperatura acqua calda ideale: 60° C
Temperatura acqua calda massima: 70° C**Attenzione:**

Risciacquare bene le tubazioni prima del montaggio.

F Caractéristiques de fonctionnementPression de service idéale: 3 bar
Pression de service max.: 5 barTempérature idéale de l'eau: 60° C
Température max. de l'eau: 70° C**Attention:**

Rincer à fond la tuyauterie avant le montage.

GB Operating dataIdeal operating pressure: 3 bar
Max. operating pressure: 5 barIdeal water temperature: 60° C
Max. water temperature: 70° C**Attention:**

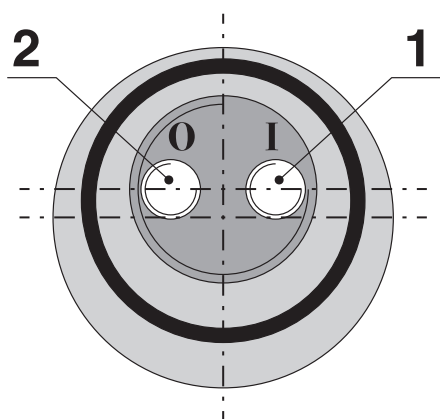
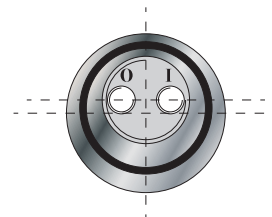
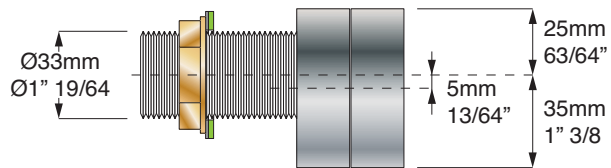
Before installation flush pipes thoroughly.

D Betriebsdaten:Idealer Betriebsdruck: 3 bar
Max. Betriebsdruck: 5 barIdeale Wassertemperatur: 60° C
Max. Wassertemperatur: 70° C**Achtung:**

Vor Montage die Leitungen gründlich durchspülen.

Dimensioni d'ingombro e quote di fissaggio

Overall dimensions and fixing points
Dimensions d'encombrement et fixations
Maßen und Befestigungshöhe

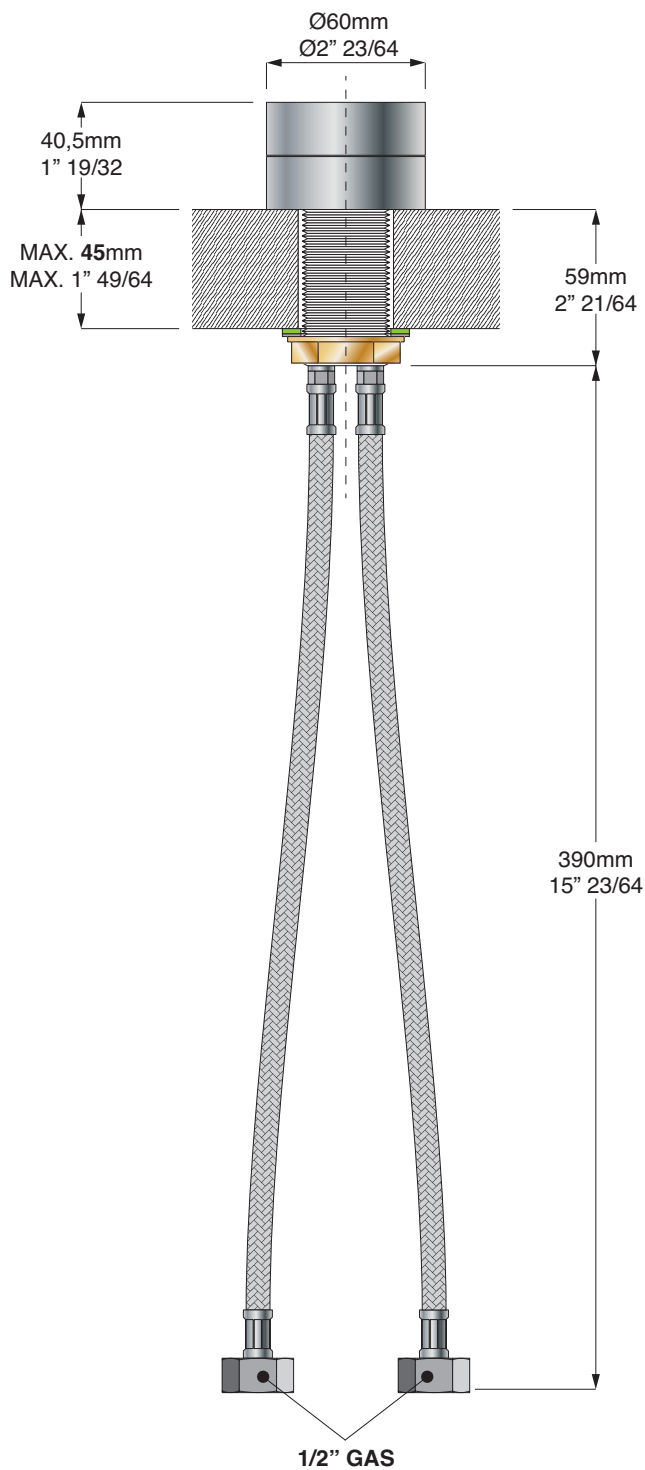


I (1) I - Entrata acqua.
(2) O - Uscita acqua.

GB (1) I - Water-in.
(2) O - Water-out.

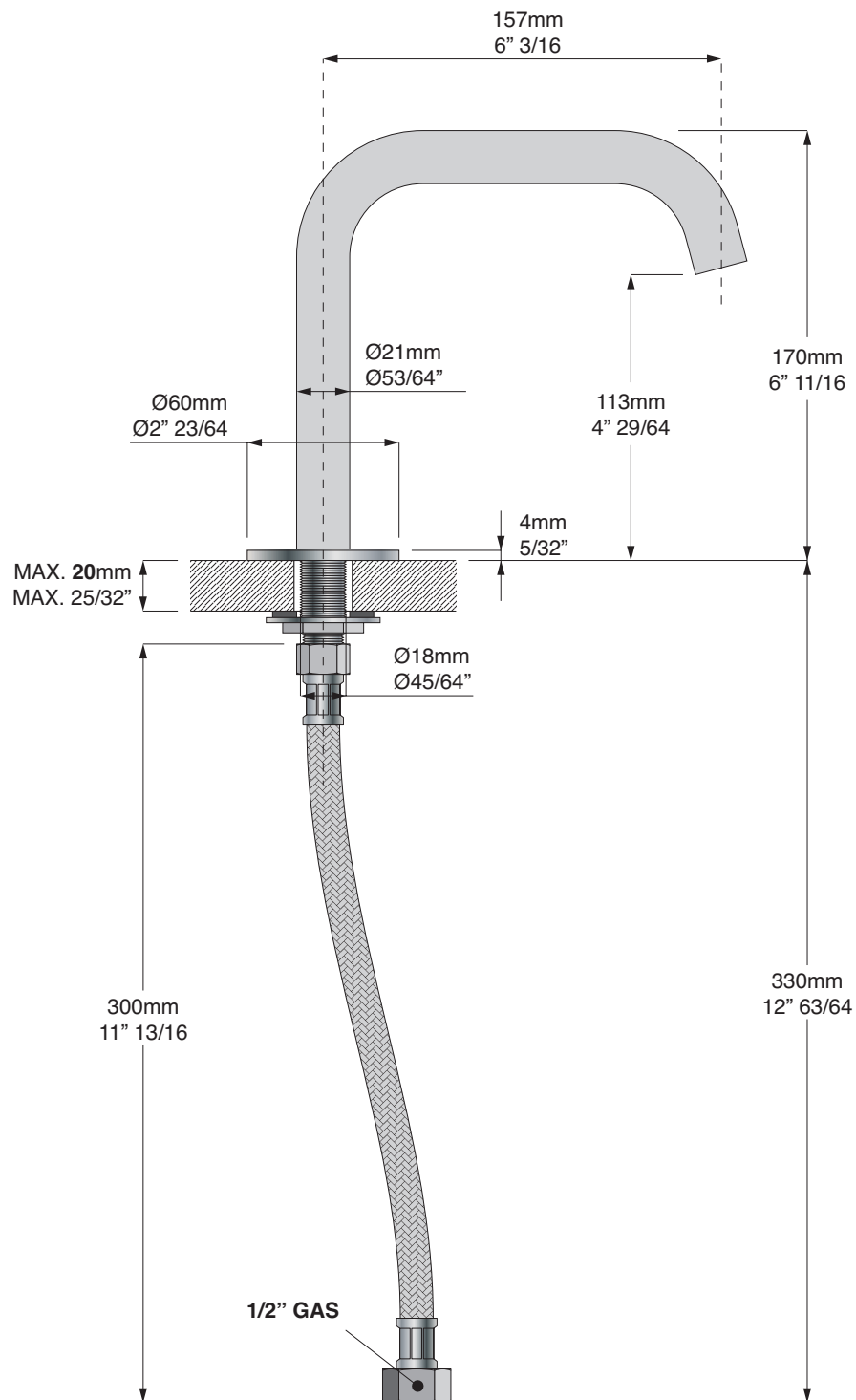
F (1) I - Entrée de l'eau.
(2) O - Sortie de l'eau.

D (1) I - Wasser Eintritt.
(2) O - Wasser Ausgang.



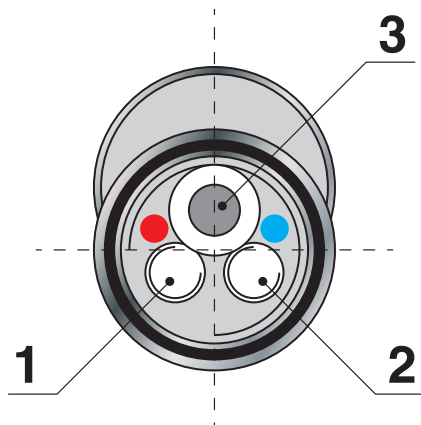
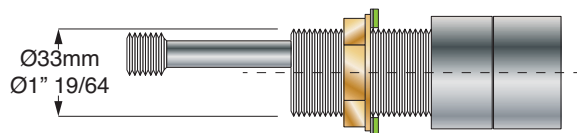
Dimensioni d'ingombro e quote di fissaggio

Overall dimensions and fixing points
Dimensions d'encombrement et fixations
Maßen und Befestigungshöhe



Dimensioni d'ingombro e quote di fissaggio

Overall dimensions and fixing points
Dimensions d'encombrement et fixations
Maßen und Befestigungshöhe

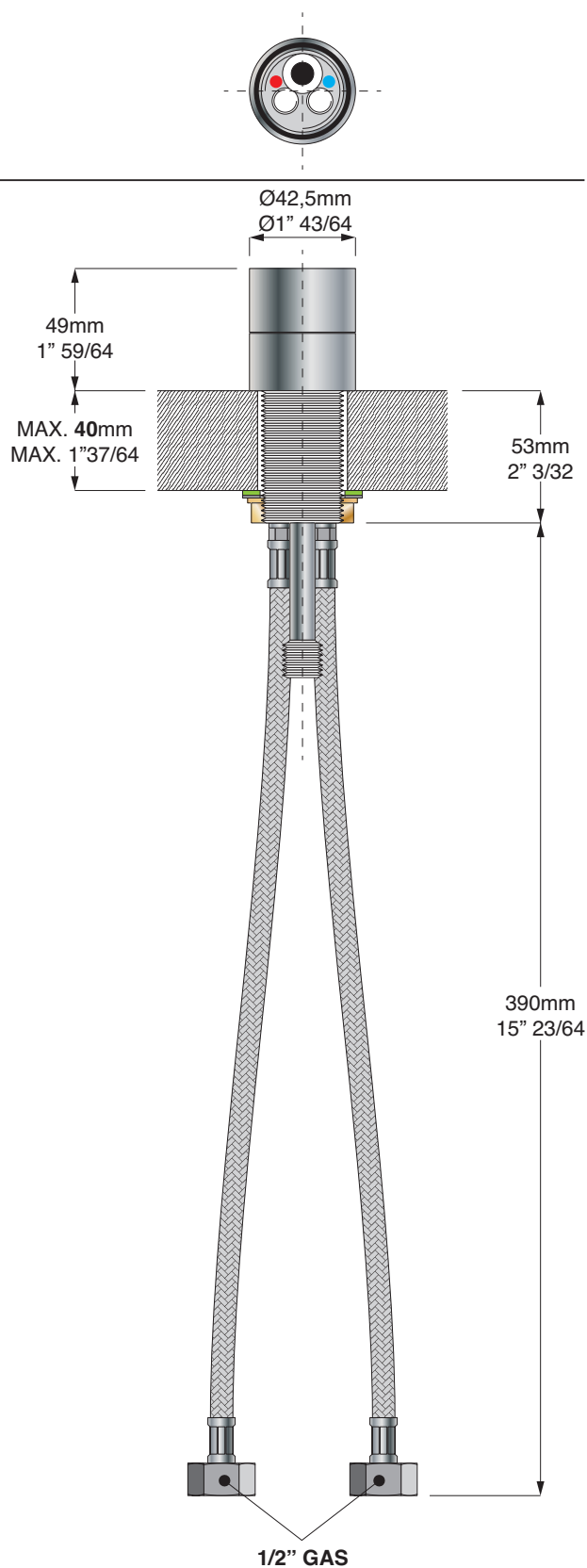


I (1) Entrata acqua calda.
(2) Entrata acqua fredda.
(3) Uscita acqua.

GB (1) Warm water-in.
(2) Cold water-in.
(3) Water-out.

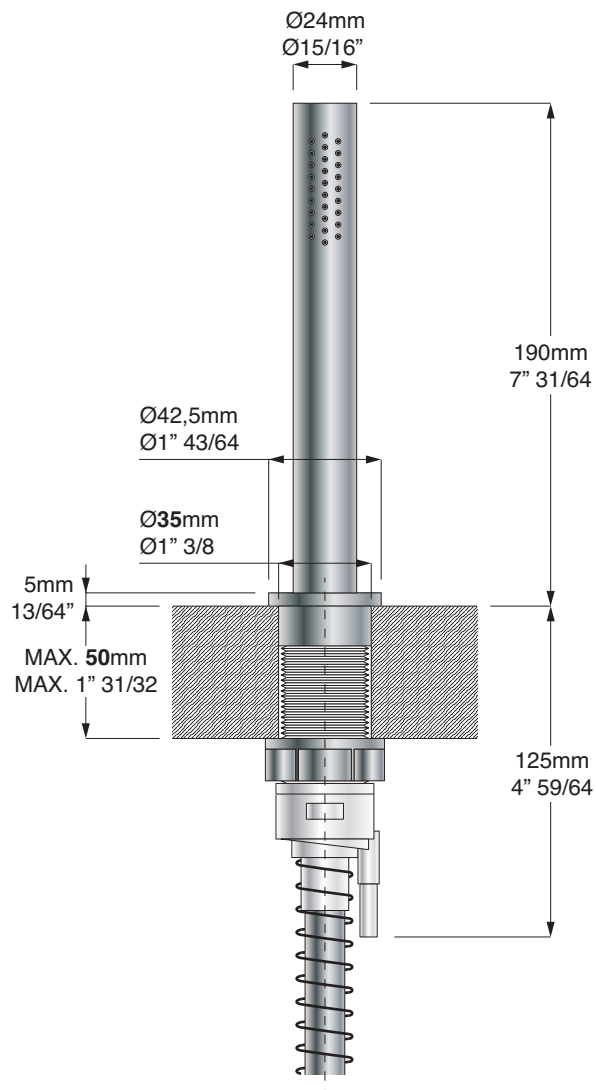
F (1) Entrée de l'eau chaude.
(2) Entrée de l'eau froide.
(3) Sortie de l'eau.

D (1) Warme Wasser Eintritt.
(2) Kalte Wasser eintritt.
(3) Wasser Ausgang.

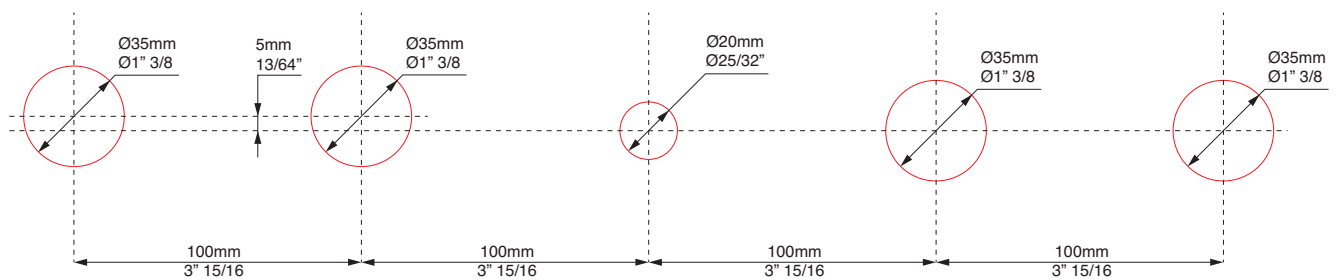


Dimensioni d'ingombro e quote di fissaggio

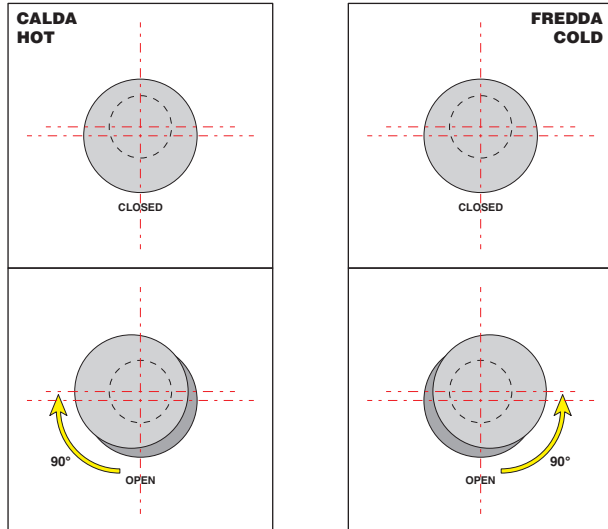
Overall dimensions and fixing points
Dimensions d'encombrement et fixations
Maßen und Befestigungshöhe



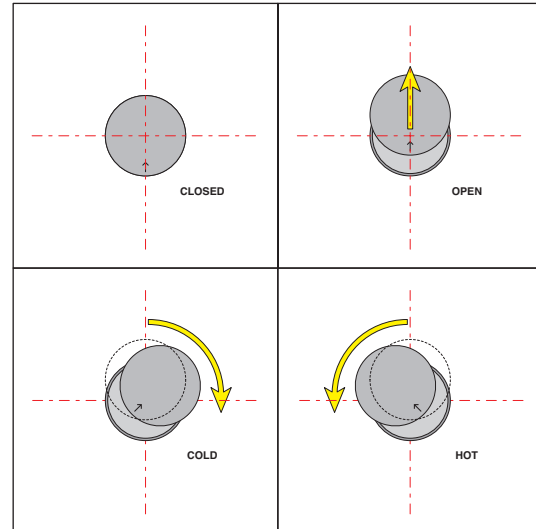
Schema di foratura - Drilling's diagram Schème de perçement - Lochenschaablone



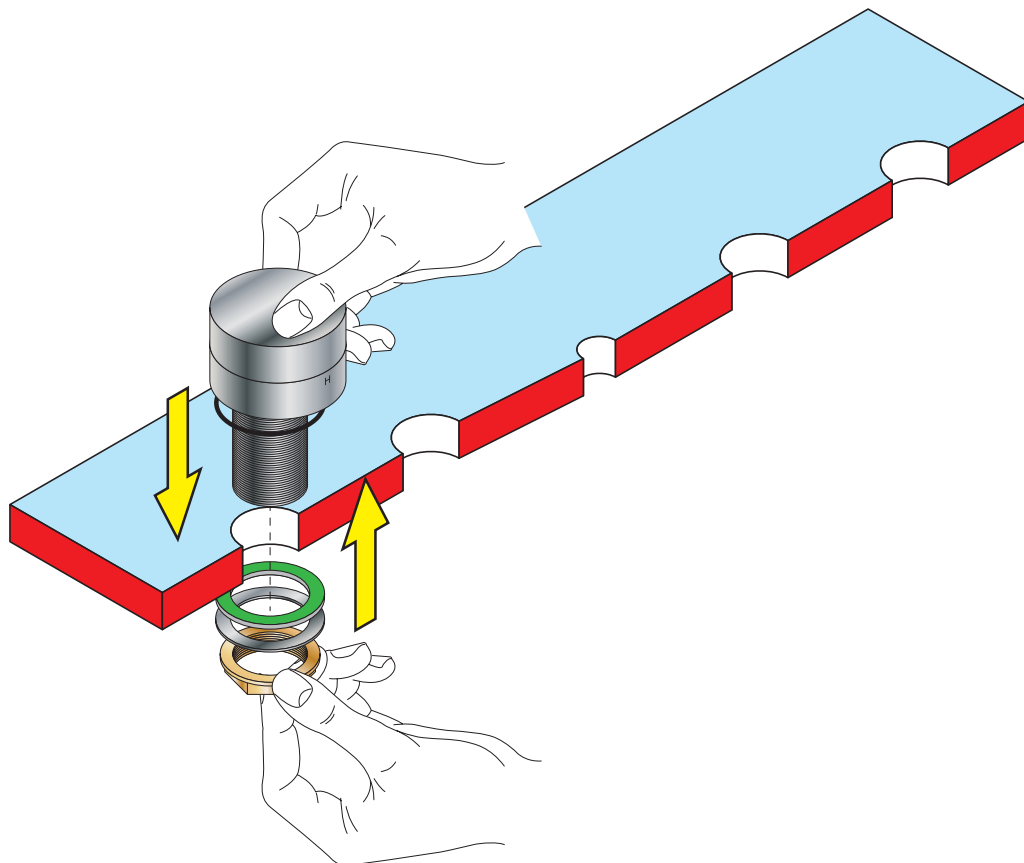
Funzionamento rubinetti
Taps working
Fonctionnement robinets
Arbeitsweise von Armaturen



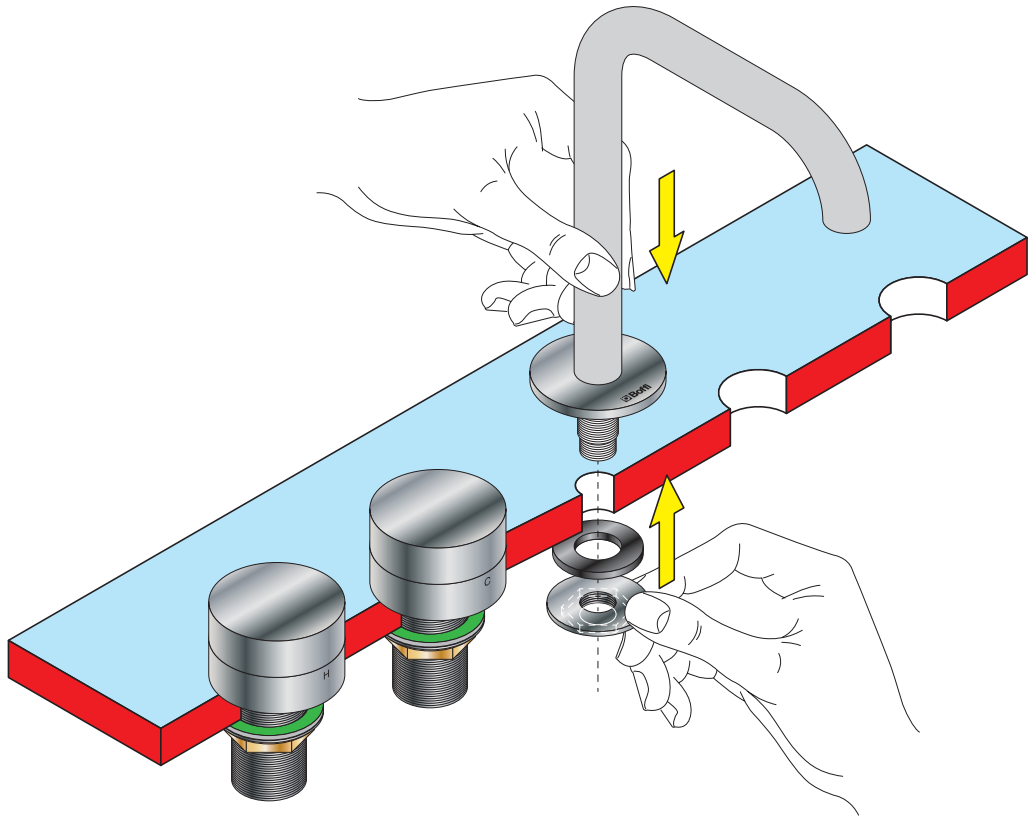
Funzionamento miscelatore
Mixer working
Fonctionnement mitigeur
Arbeitsweise von Mischer



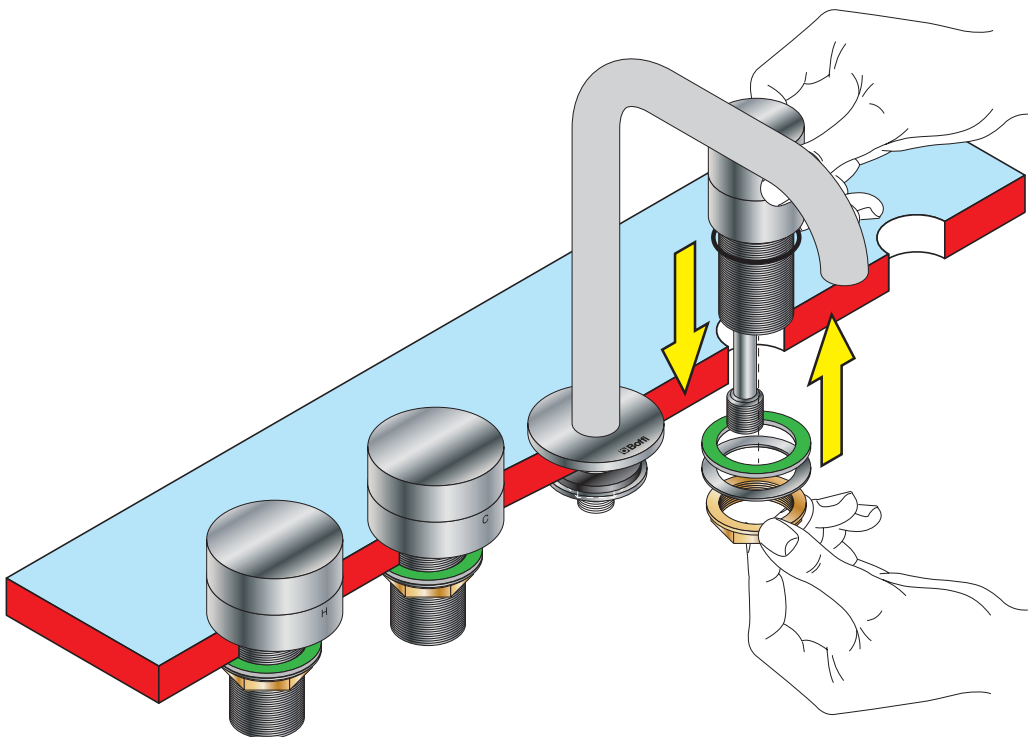
1



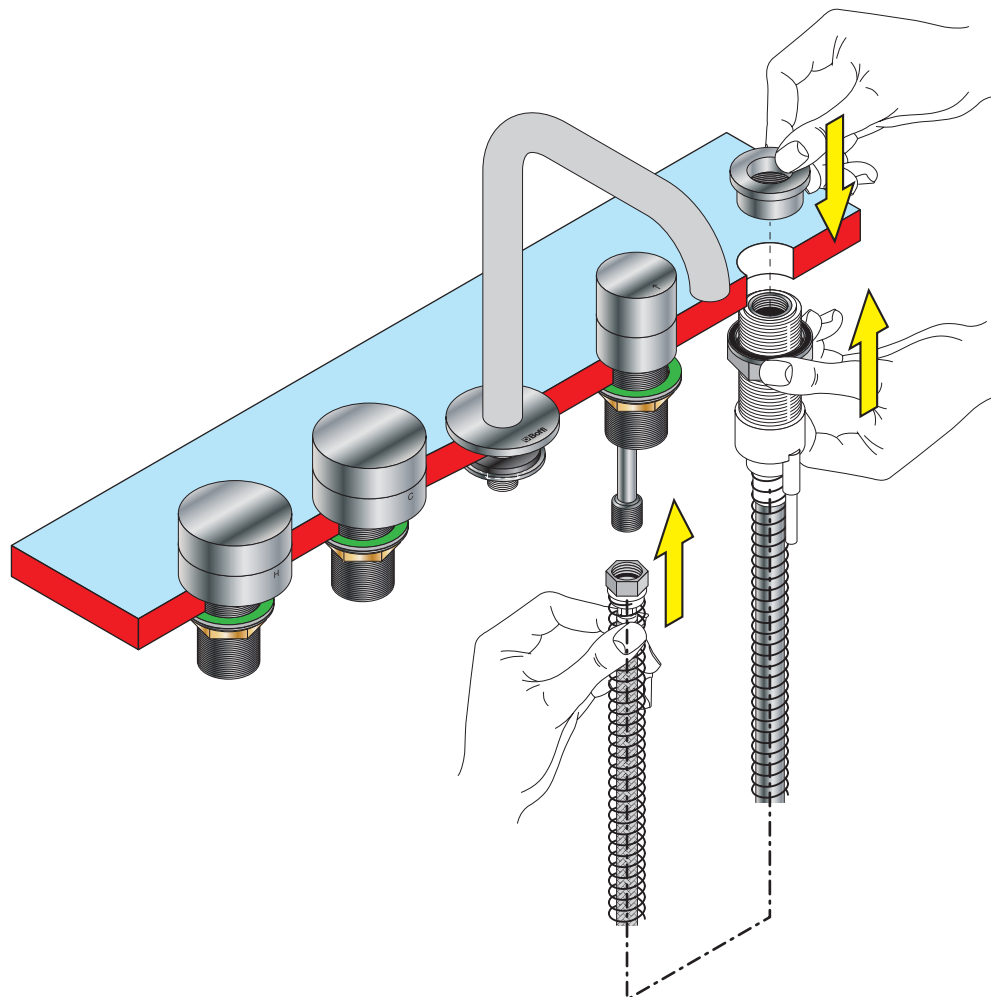
2



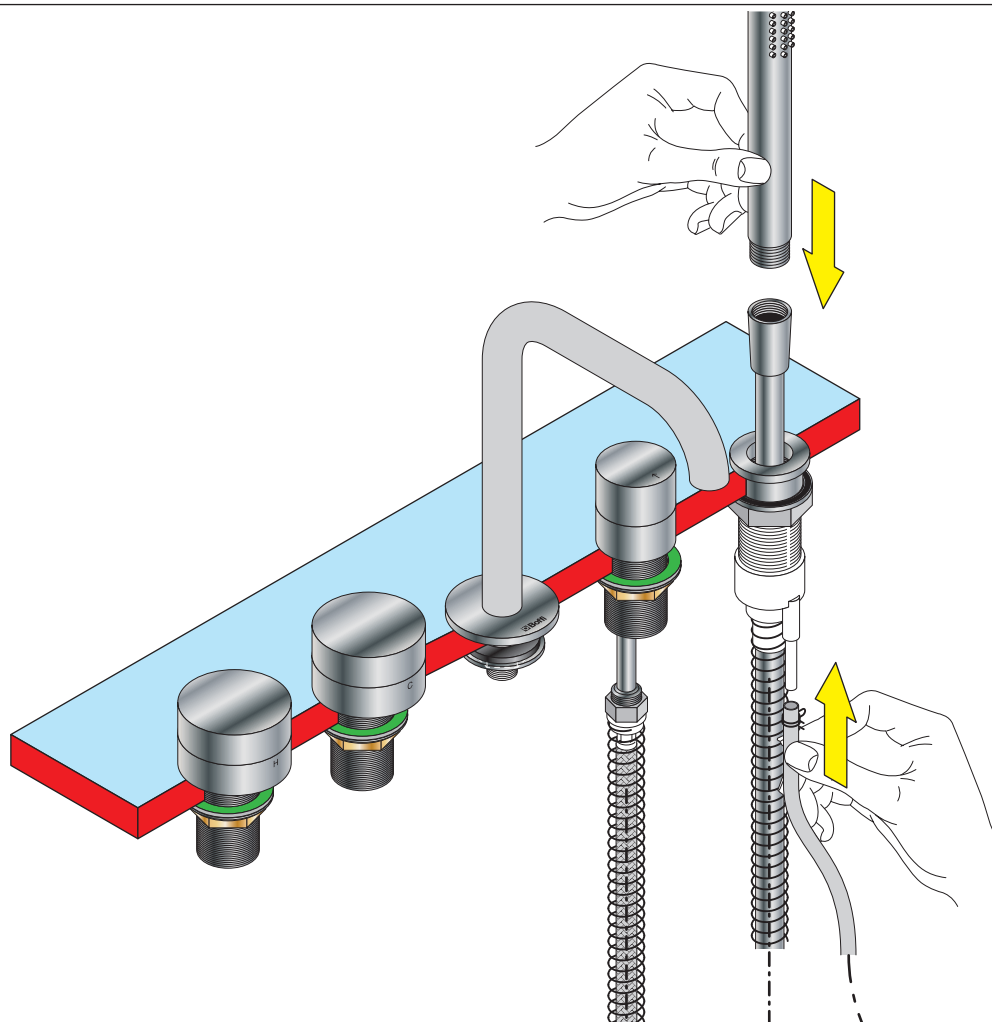
3



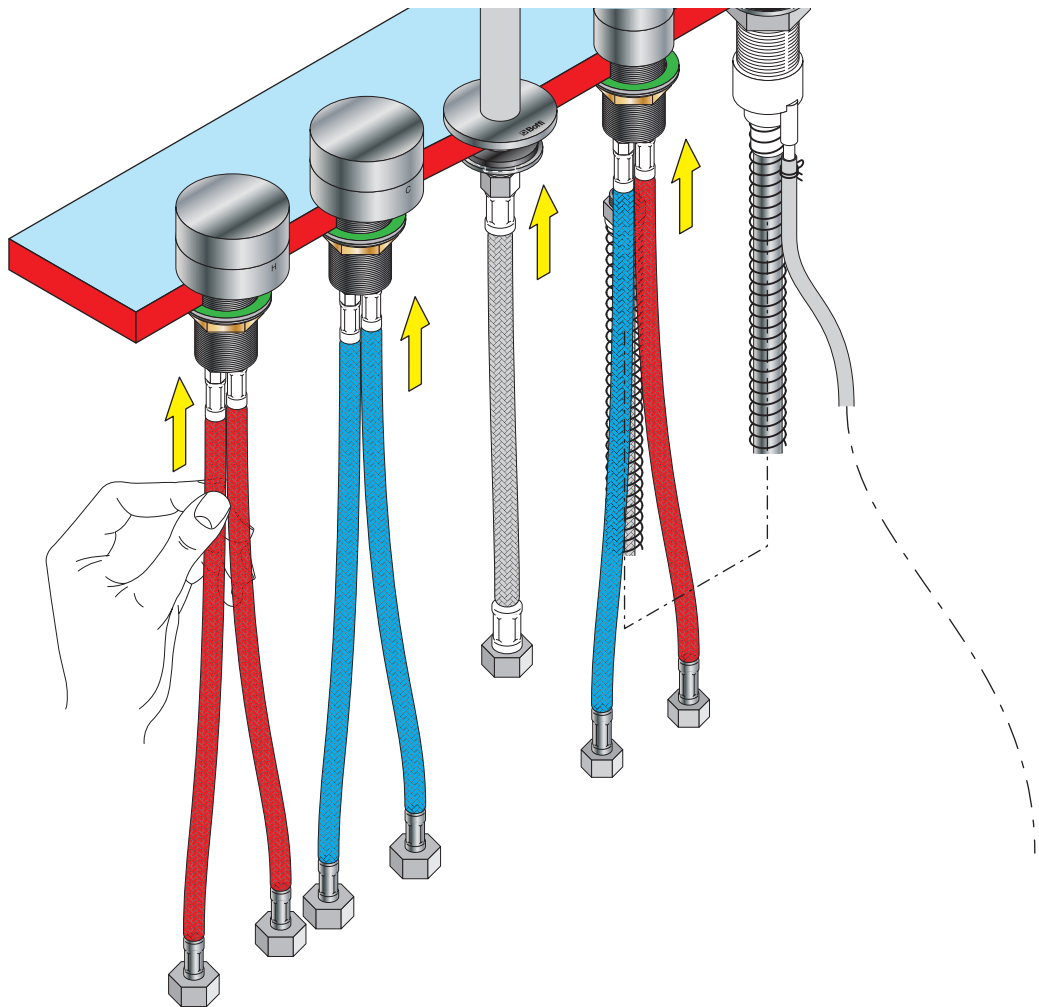
4



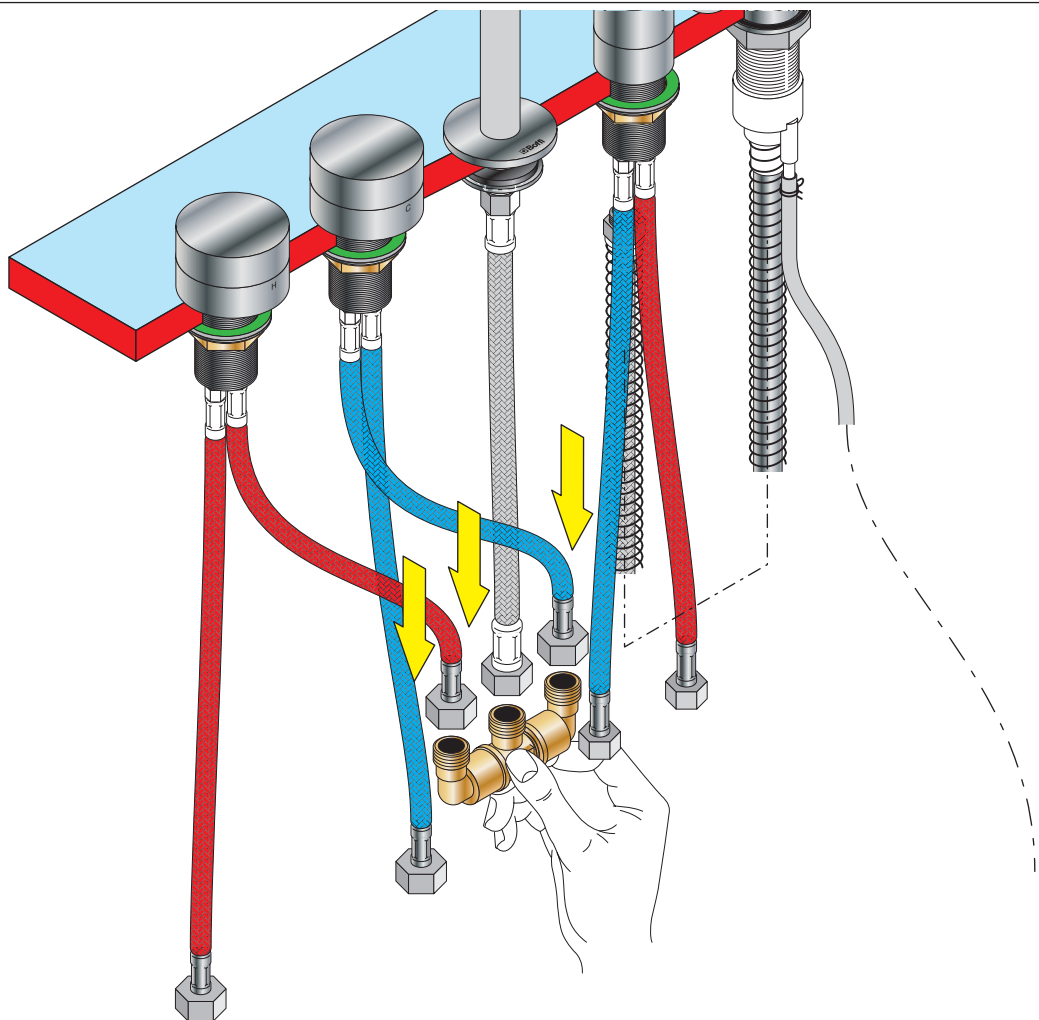
5



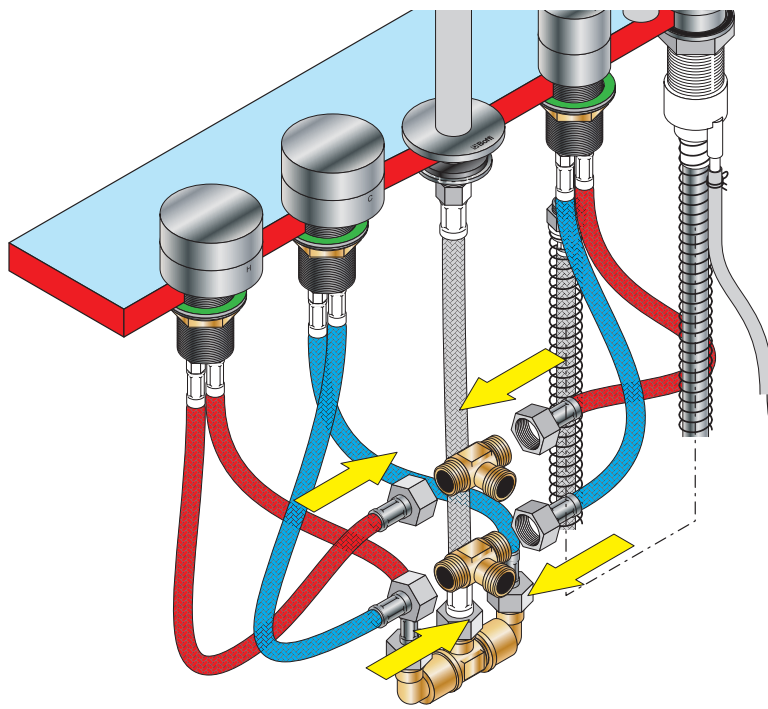
6



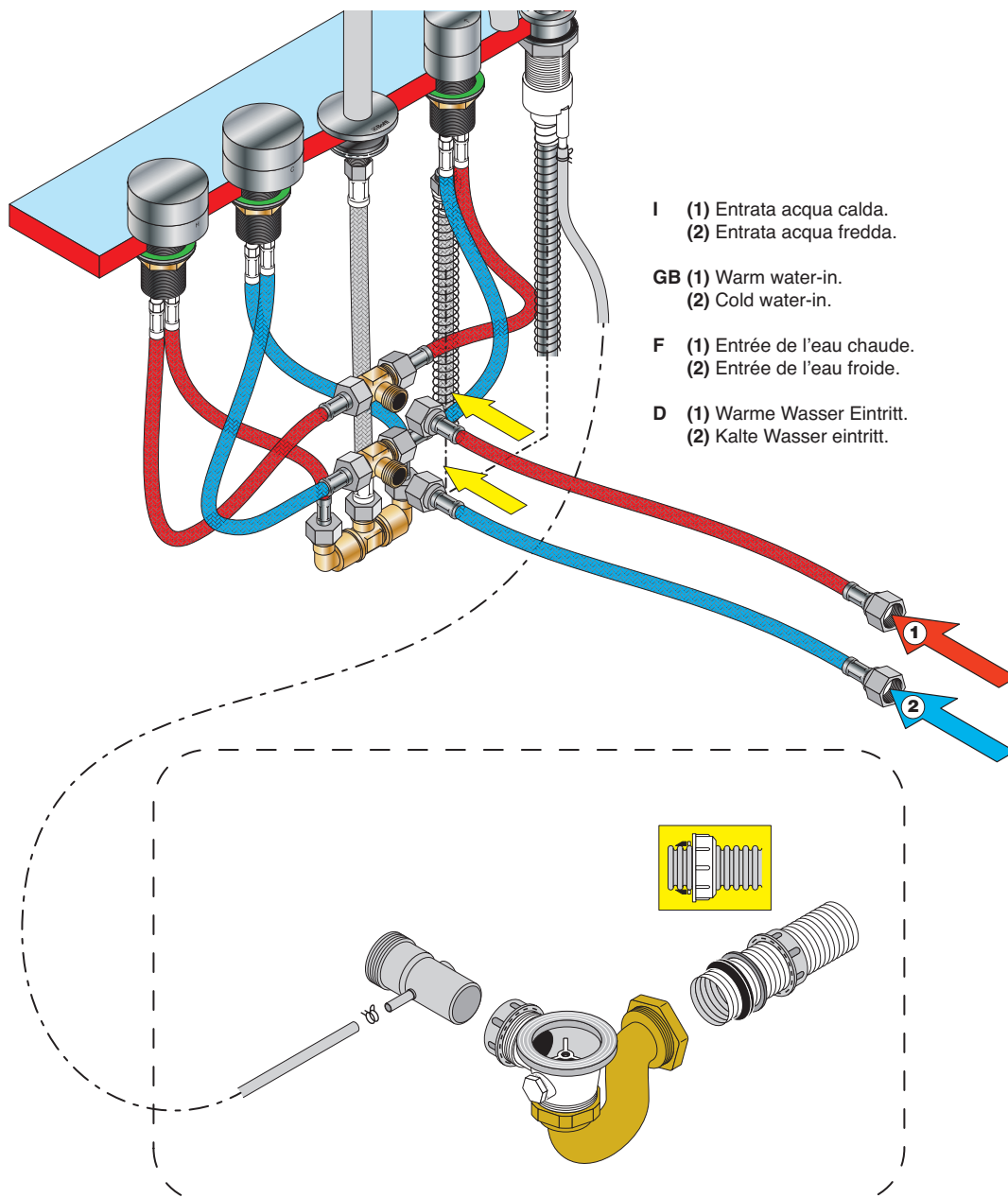
7



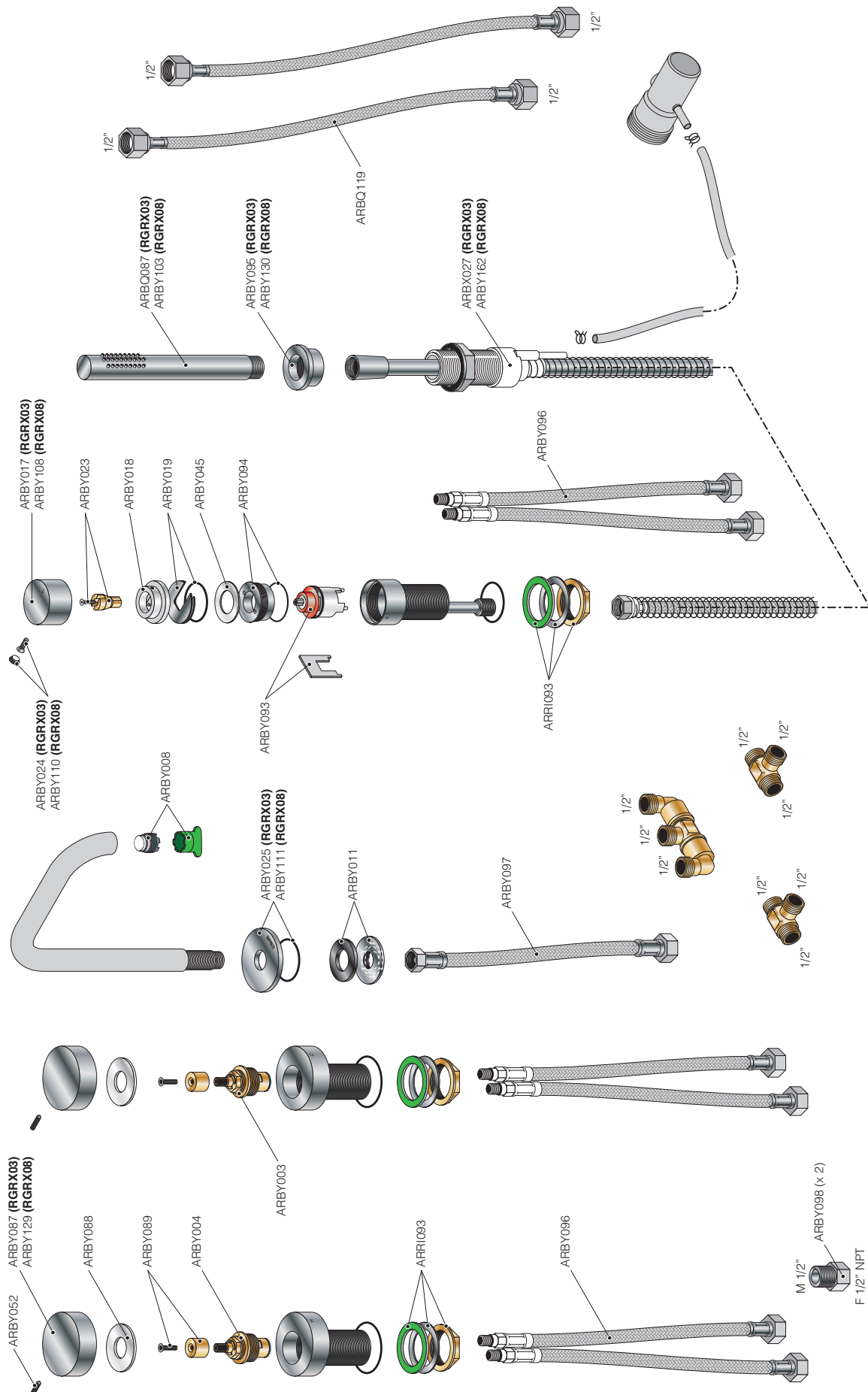
8



9



Pezzi di ricambio - Fino al 01.2020
Spare parts - Valid until **01.2020**
Pièces de rechange - Valable jusqu'au **01.2020**
Ersatzteile - Gültig bis **01.2020**



Spare parts - Valid from **02.2020**
Pièces de rechange - Valable à partir du **02.2020**
Ersatzteile - Gültig ab **02.2020**



ARBY182 (RGRX03)
ARBY183 (RGRX08)

