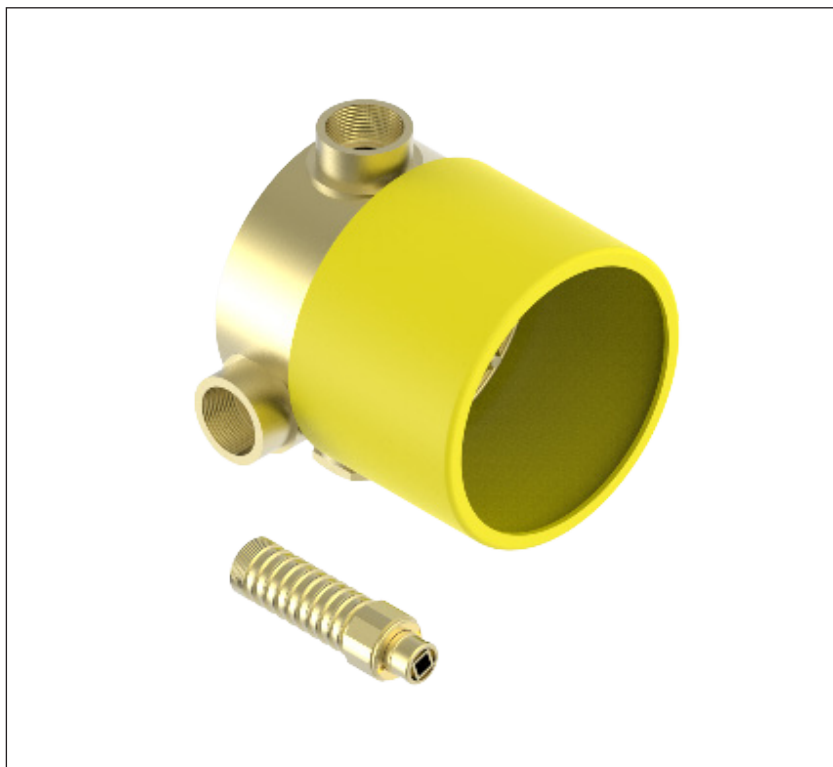




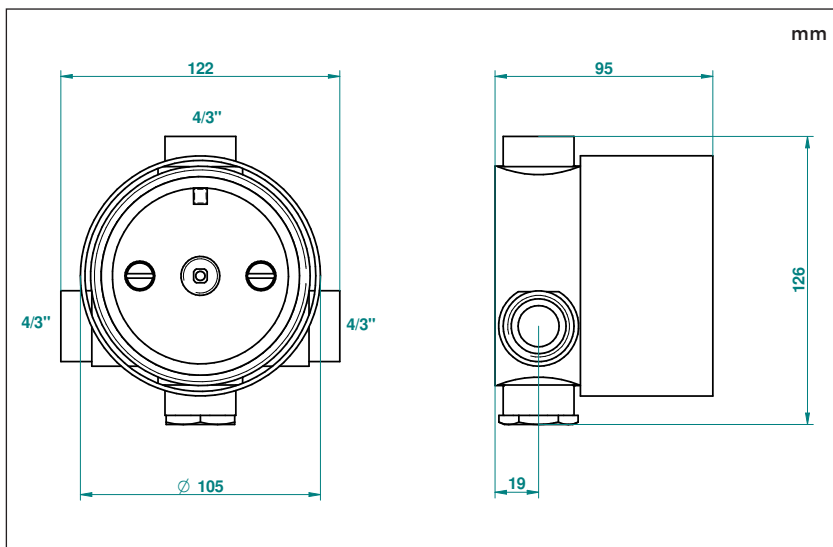
FR Mitigeur Eurotherm 3/4" 80 l/min

EN 3/4" Eurotherm thermostat, 80 l/min



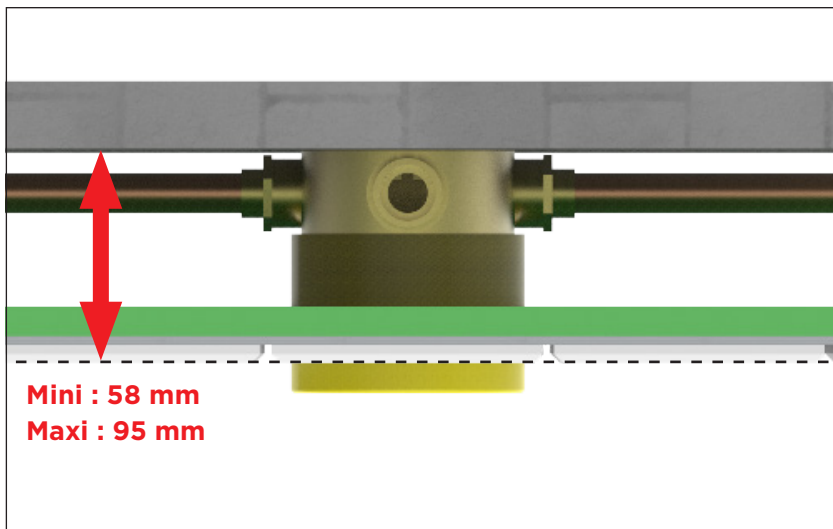
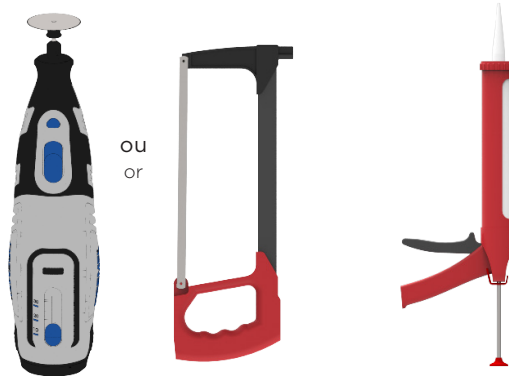
Ce produit ne dispose pas de fonction arrêt

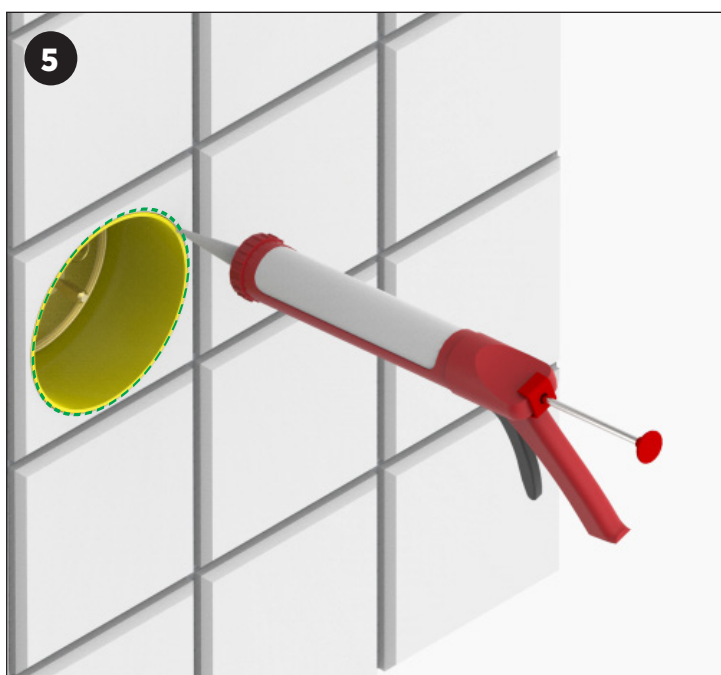
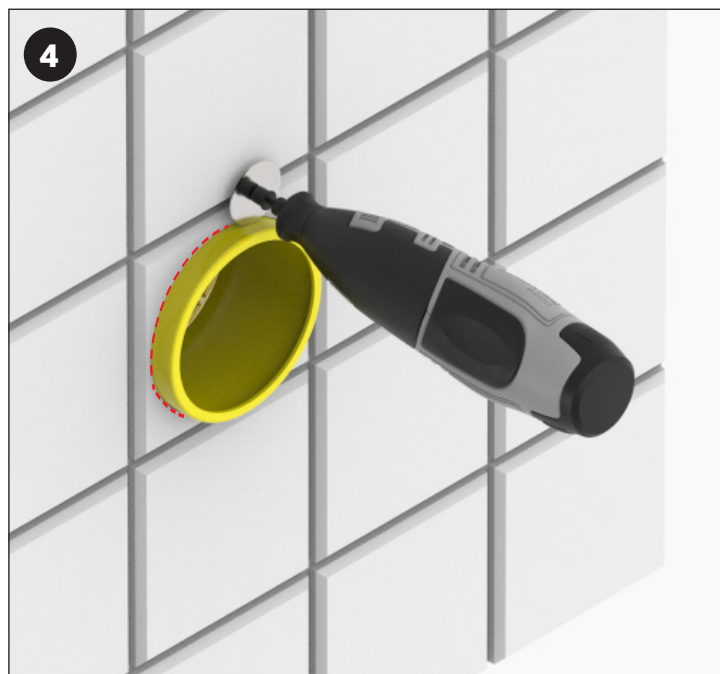
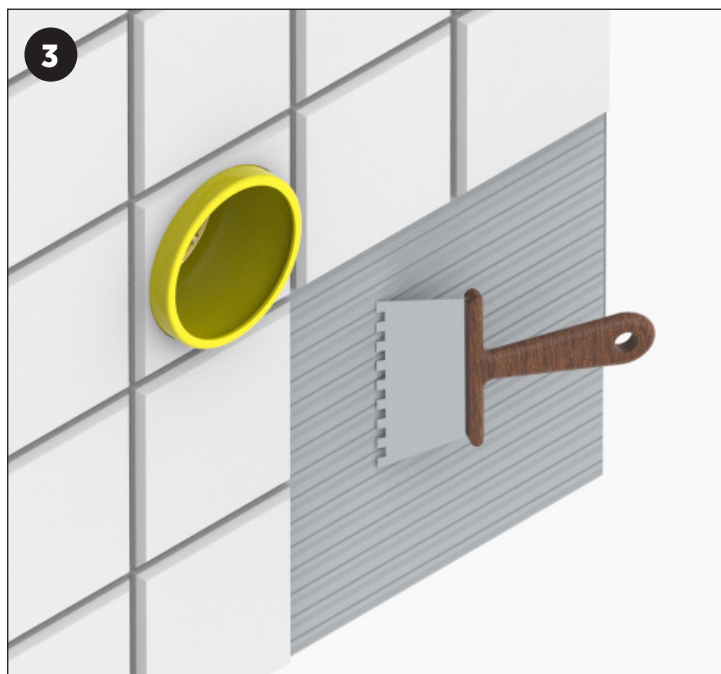
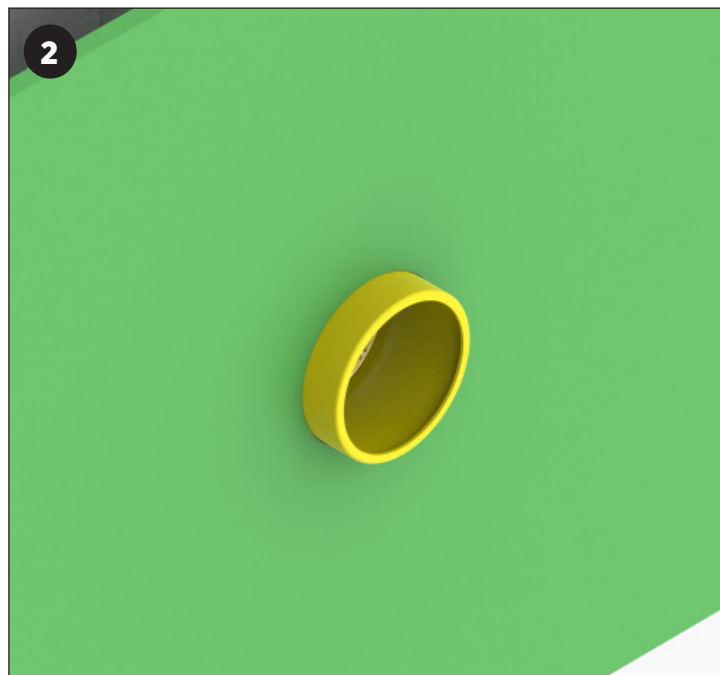
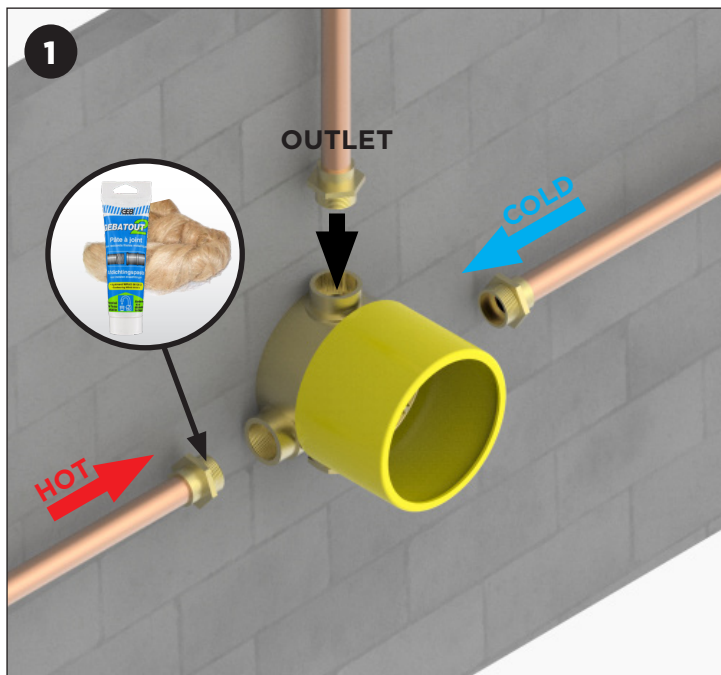
This product does not have a stop function

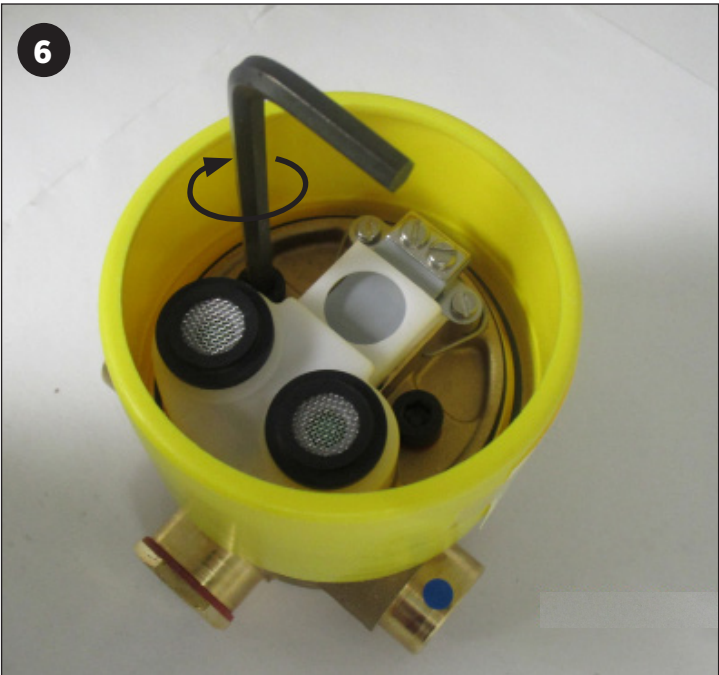
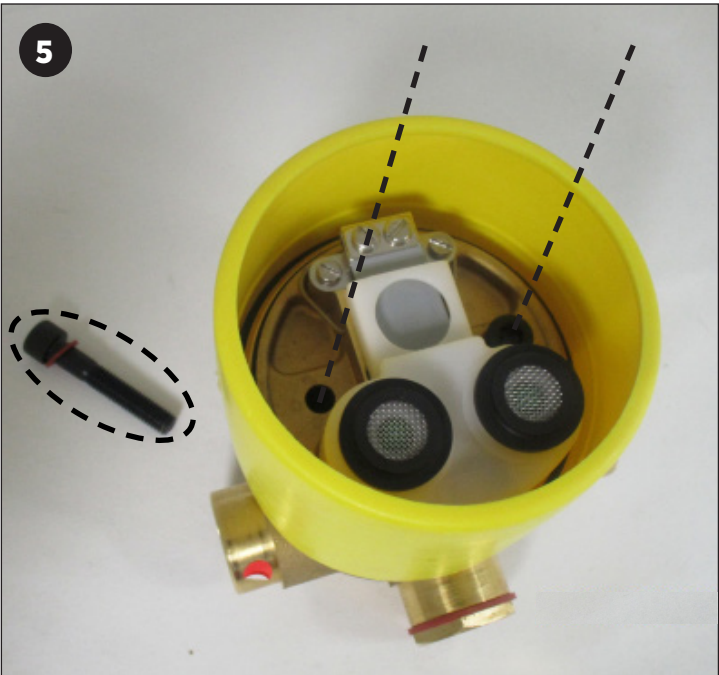
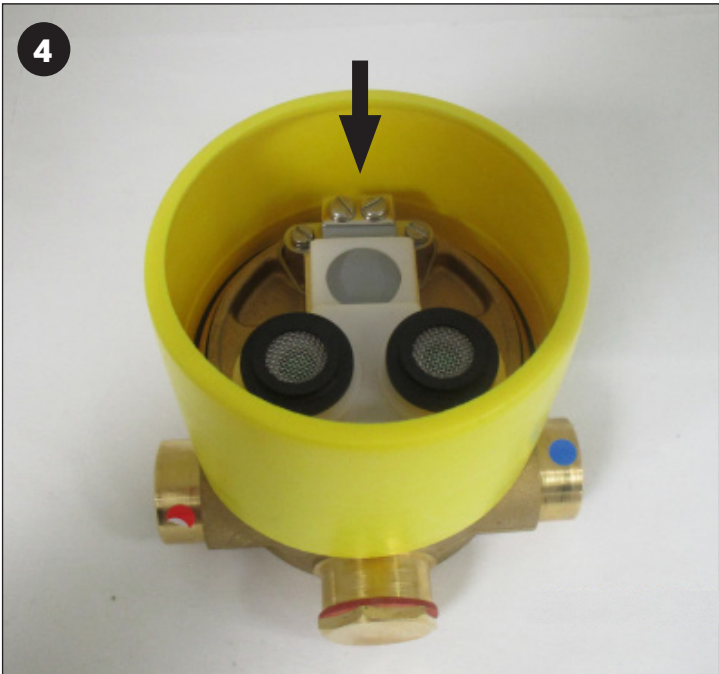
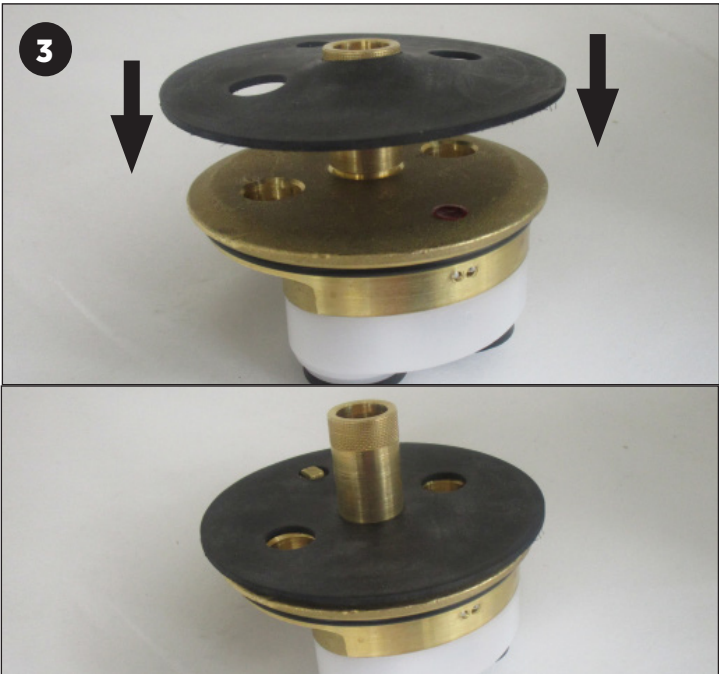
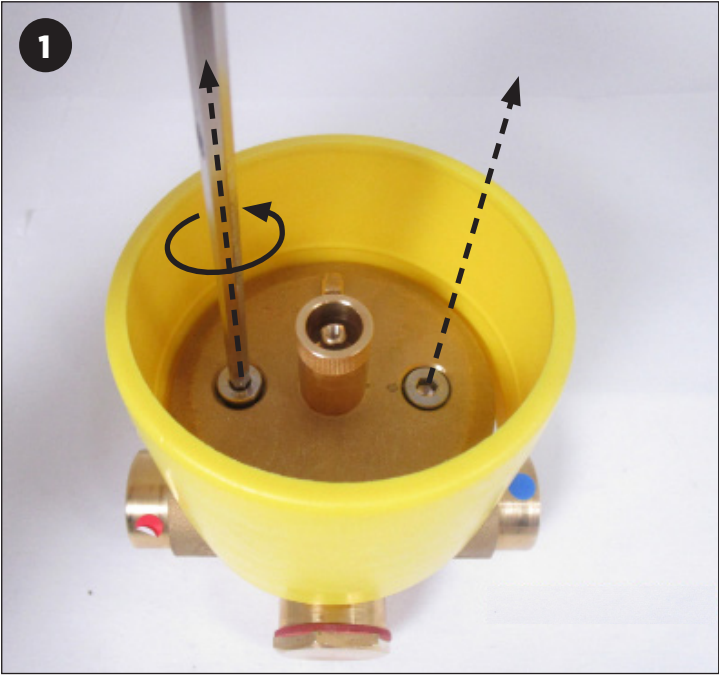


Outillage (Non-fourni)

Tools (Not provided)









Une fois la purge finie, couper l'arrivée d'eau et remonter la cartouche dans le bon sens et sans le joint

Once the purge is finished, turn off the water supply and reassemble the cartridge in the correct direction, without the seal

Nettoyage des filtres et de la cartouche / Filters and cartridge cleaning

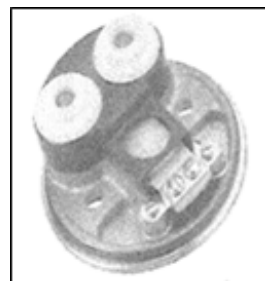


Retirer manuellement les 2 filtres caoutchouc de la cartouche sans abîmer le joint et les tamis inox.

*Remove the 2 rubber filters from the cartridge. **Caution** : don't damage seals and stainless steel sieves*

Une fois les deux filtres enlevés, plonger la cartouche dans une solution anti-tartre (ex : vinaigre blanc tiède). Une fois la cartouche plongée dans la solution, appuyer sur les clapets anti-retour pour faire pénétrer la solution dans la cartouche.

When the 2 filters are removed, put the cartridge in an anti-scale solution (white vinegar : lukewarm water). Press the check valve for entering the solution in the cartridge.



Etalonnage de la température / Temperature calibration



Mettre en position 40°C et mesurer la T°C de l'eau.

Si un réglage s'impose, démonter la garniture et tourner l'axe de la cartouche jusqu'à l'obtention de 40°C.

Put in position 40°C and measure the temperature. If a calibration is necessary, remove the trimming and turn the axis of the cartridge until obtaining of 40°C.



[illegible]

[illegible]

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P A R I S