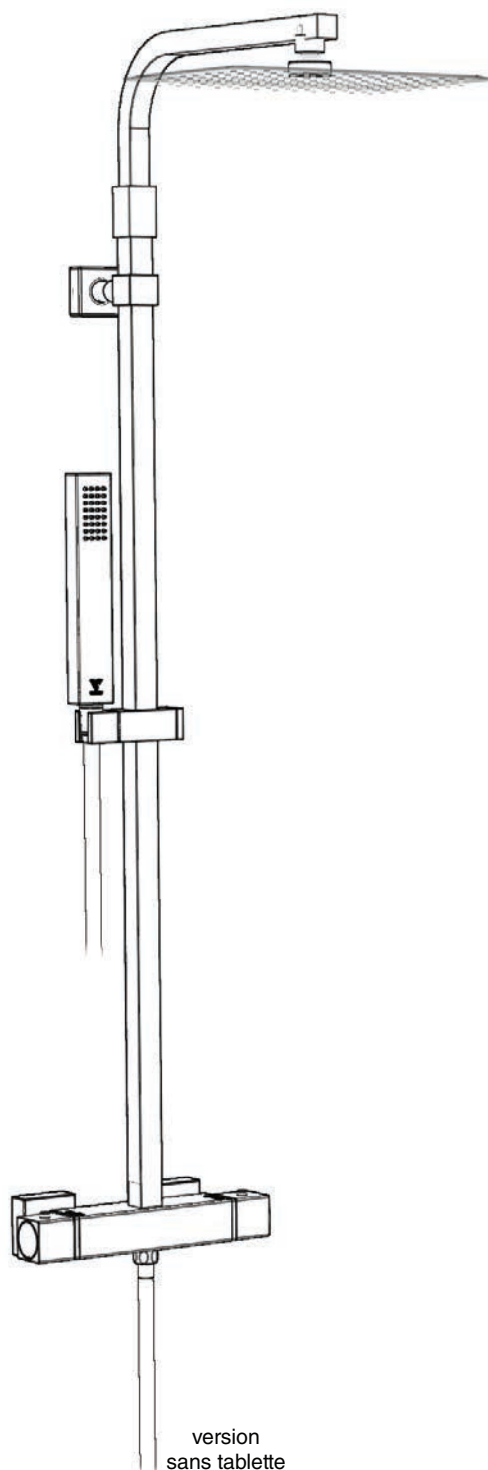
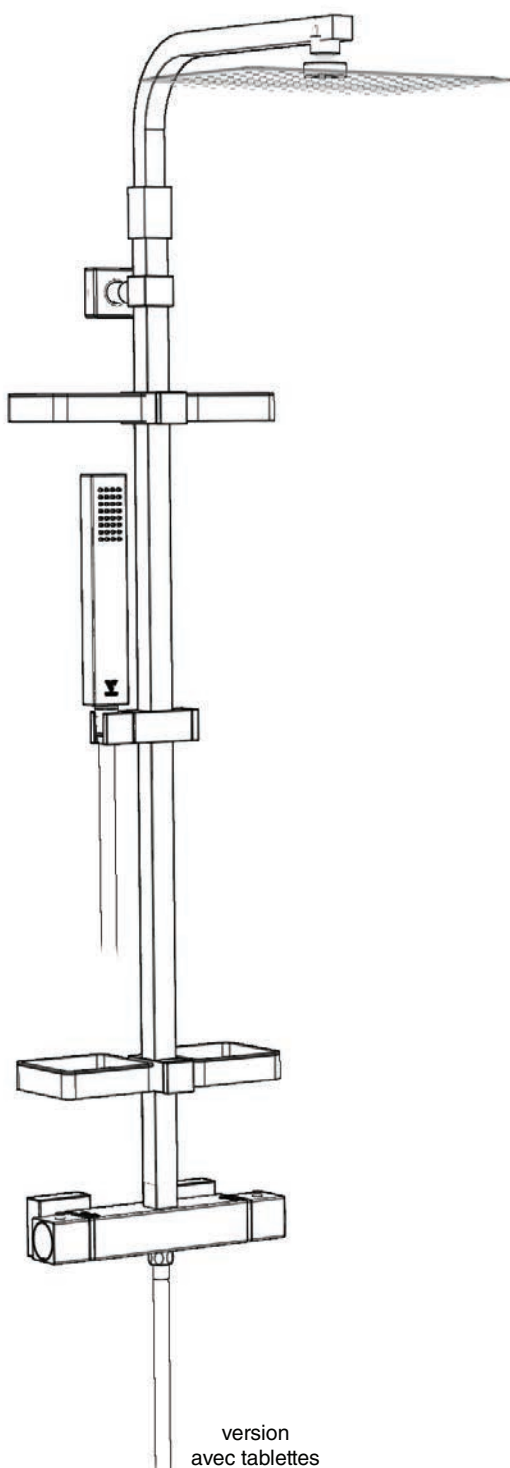
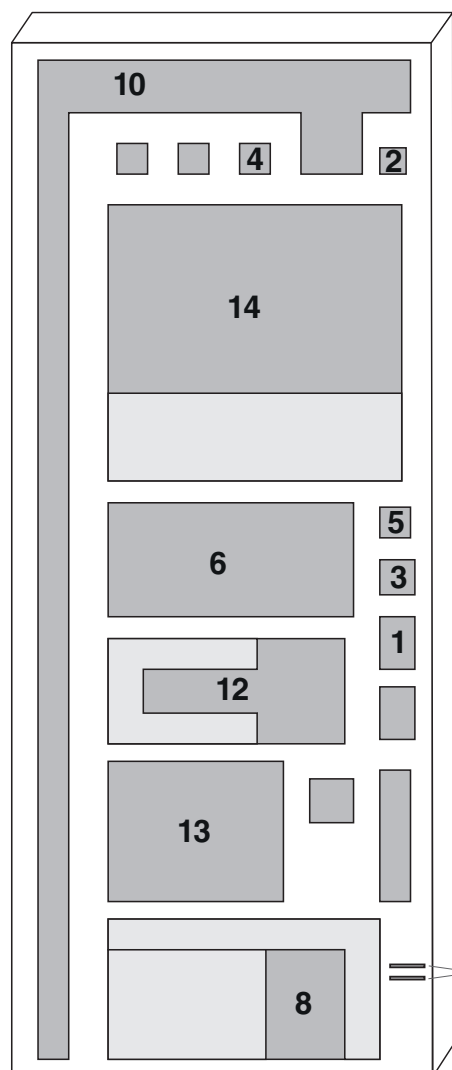


• Touareg thermostatique mécanique

notice d'installation
et d'entretien

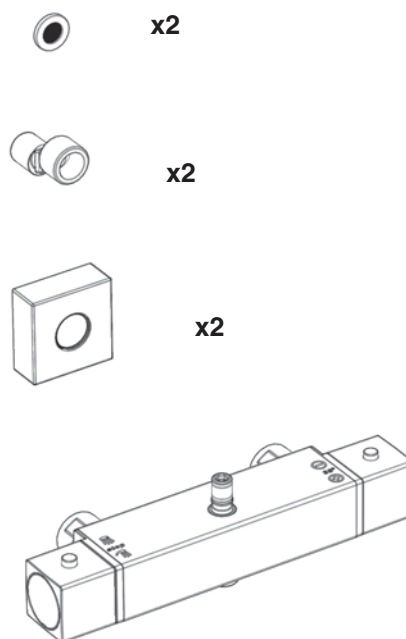


• contenu de l'emballage



Clés
BTR

Repère n° 8 - Inverseur

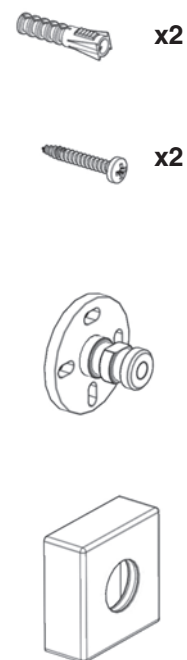


joint torique

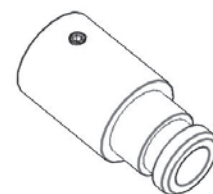
x2



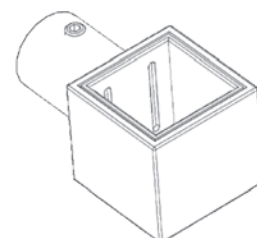
Repère n° 1 - Pied mural



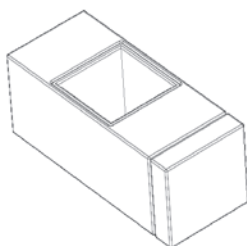
Repère n° 2 - Rallonge de pied



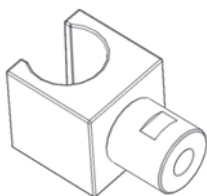
Repère n° 3 - Pied de crosse



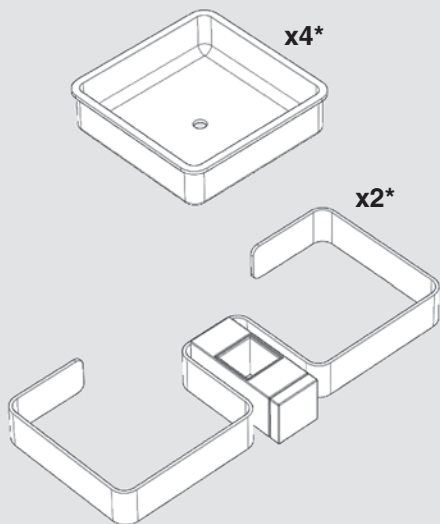
Repère n° 4 - Curseurs



Repère n° 5 - Support douchette

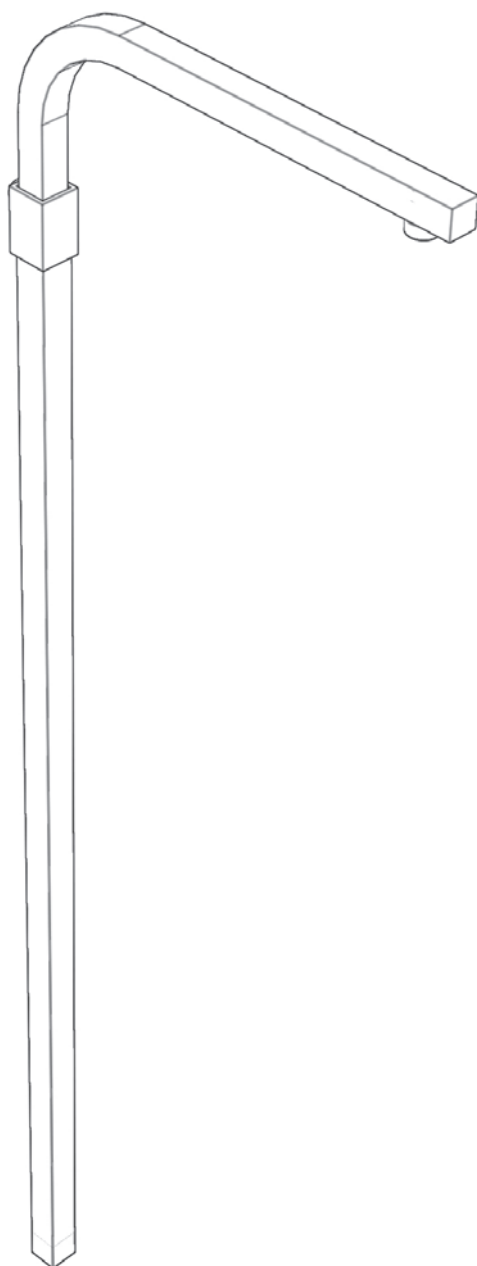


Repère n° 6 - Tablettes*

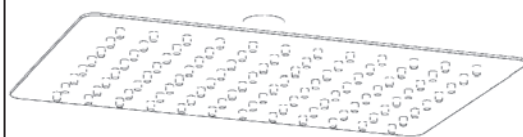


*Uniquement pour la version avec tablette

Repère n° 10 - Crosse télescopique



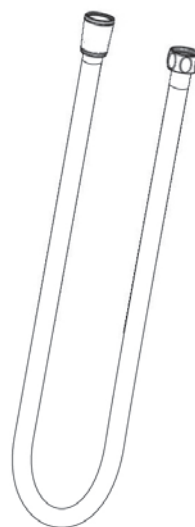
Repère n° 14 - Pomme haute



Repère n° 12 - Douchette



Repère n° 13 - Flexibles de douche



Joint plat

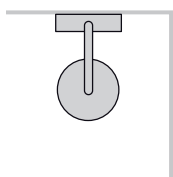
x2



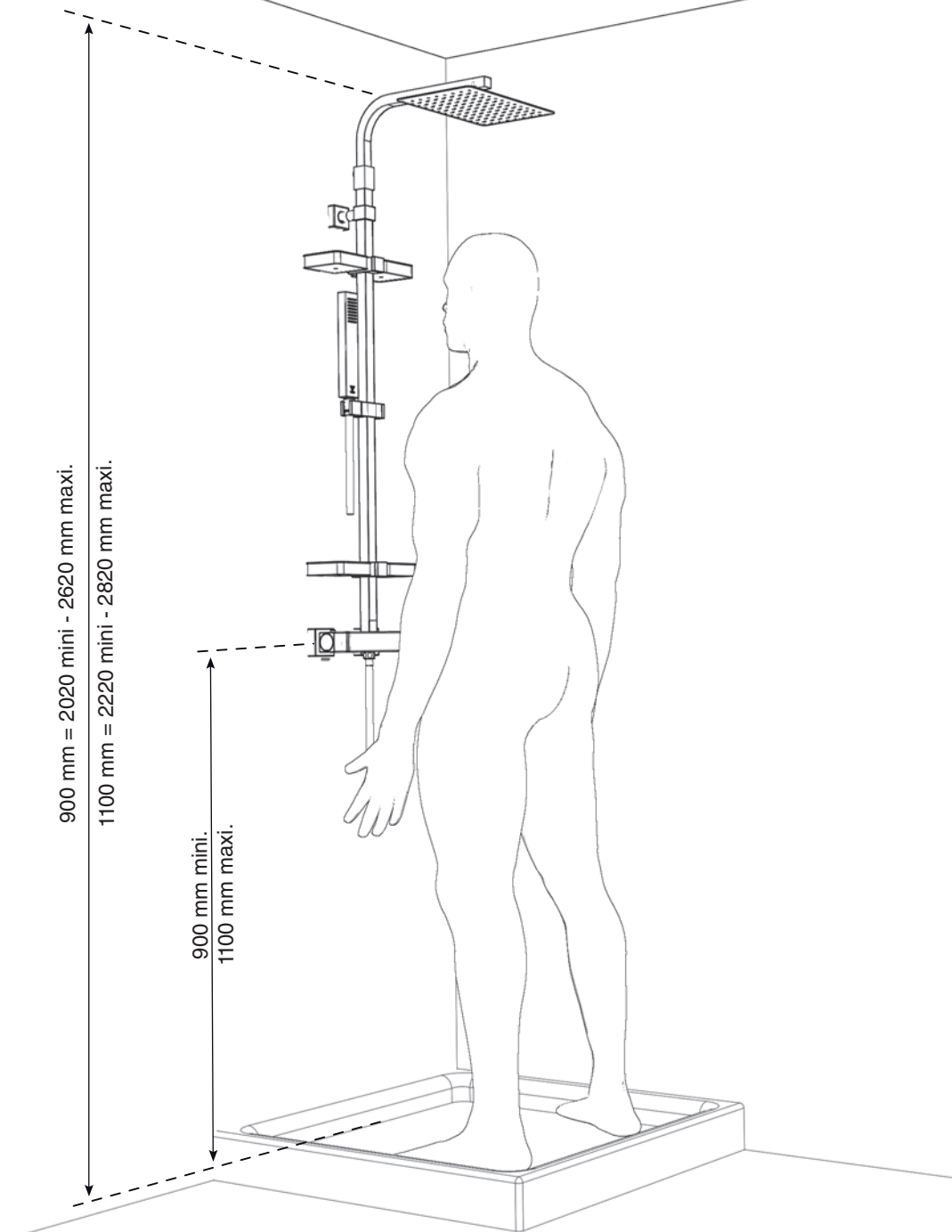
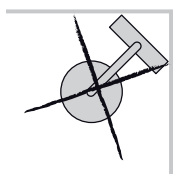
• Condition d'installation

Installation :

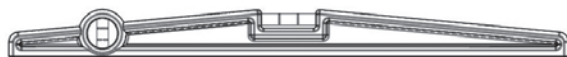
en façade ☒



en angle ☐



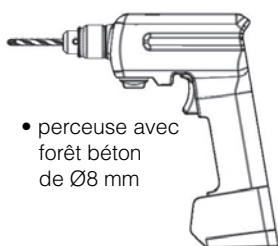
• Outillage



• niveau



• mètre



• perceuse avec
forêt béton
de Ø8 mm



• marteau



• tournevis
cruciforme



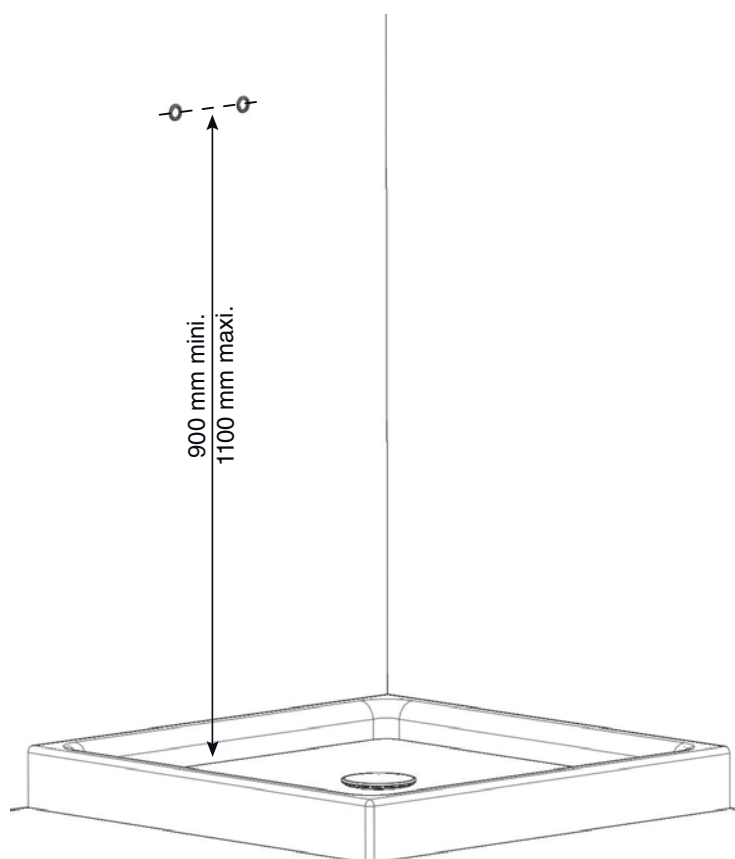
• crayon



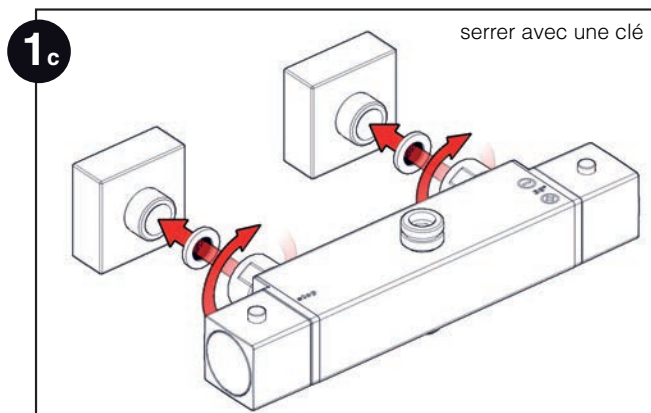
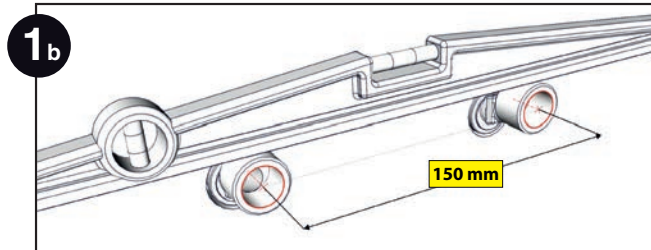
• clés plates

• installation

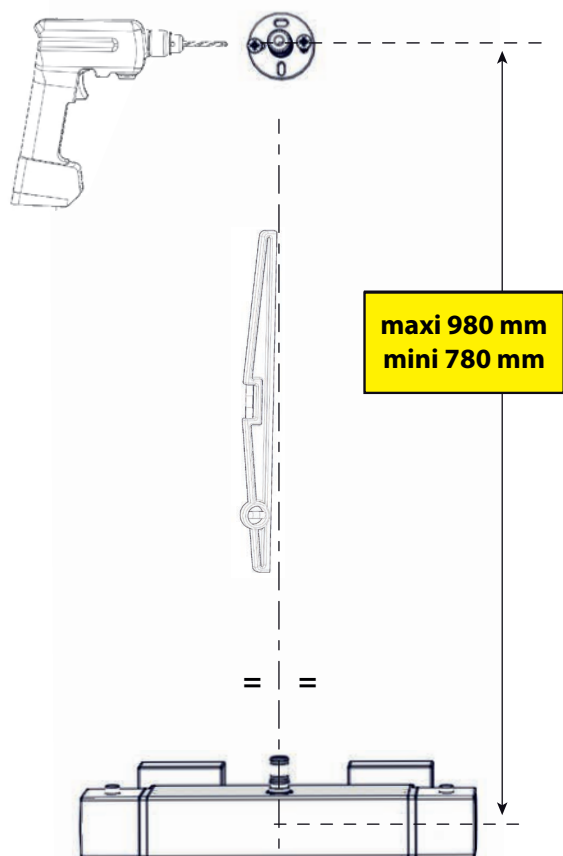
étape 1 Pose du robinet.



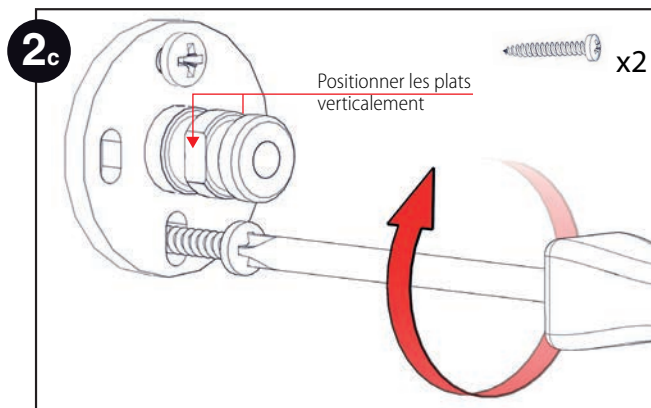
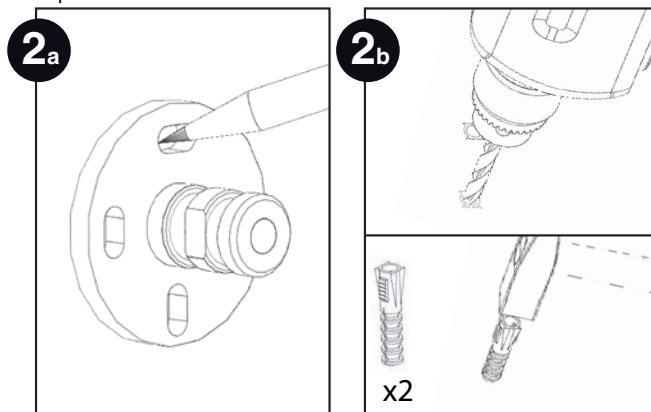
Repère n° 8



étape 2 Pose du pied mural.

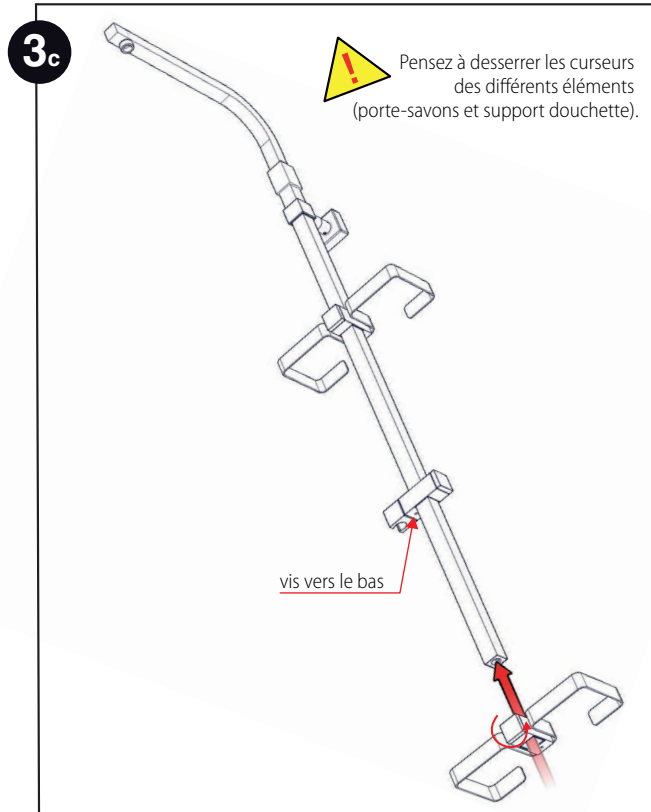
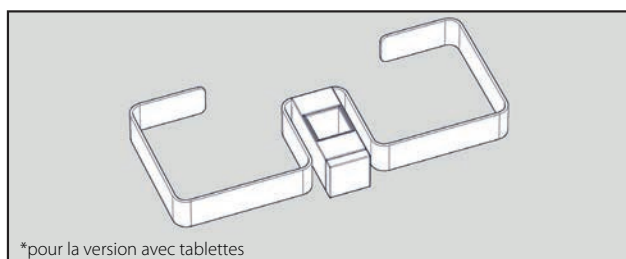
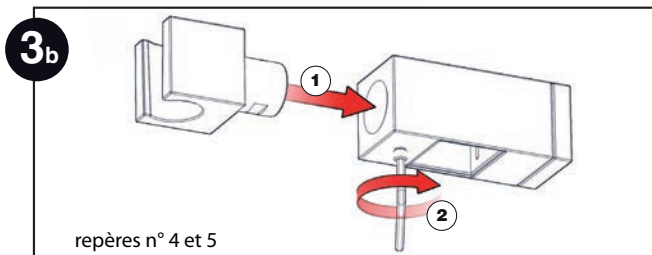
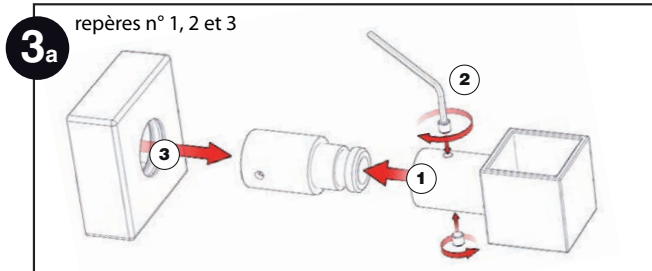


Repère n° 1



• Assemblage des composants

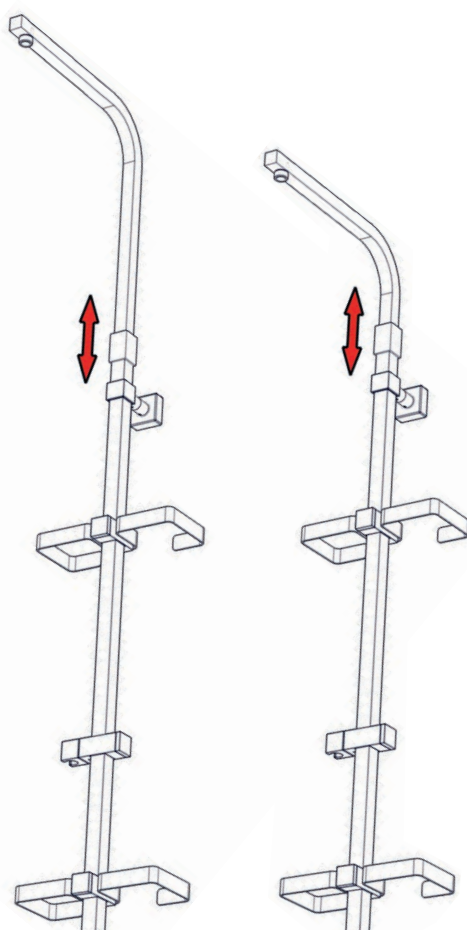
étape 3



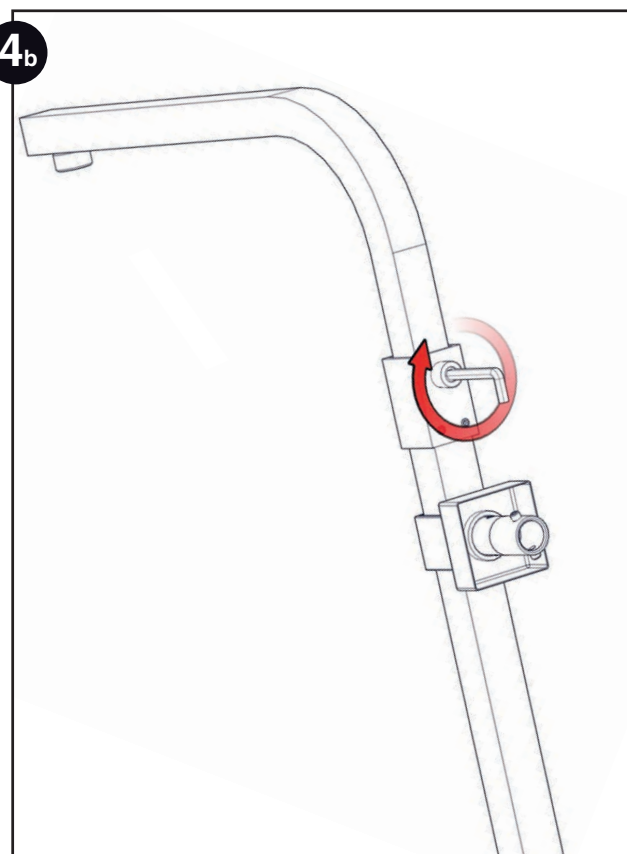
• Réglage de la crosse

étape 4

4a

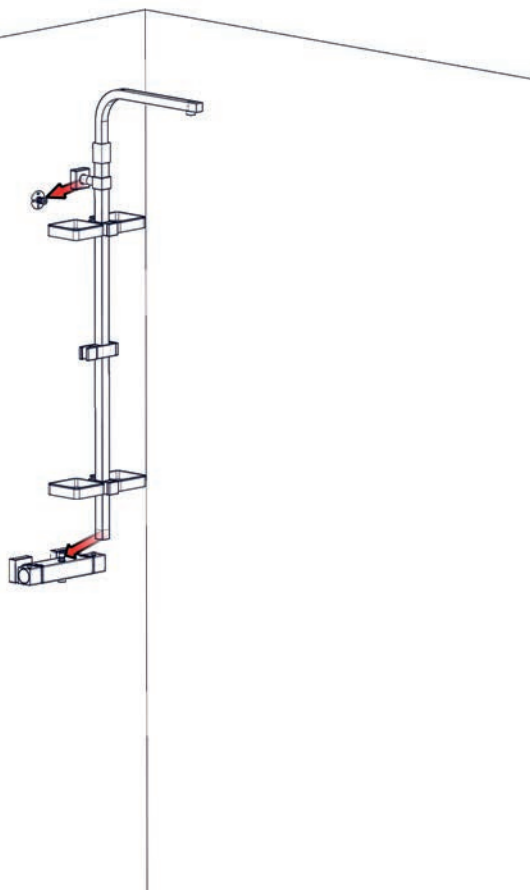


4b

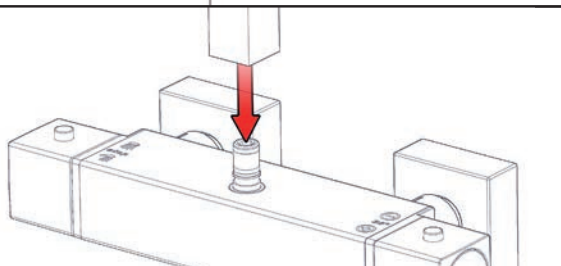


• Assemblage de la crose sur le mur

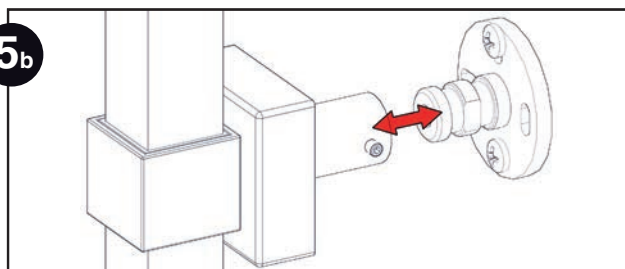
étape 5



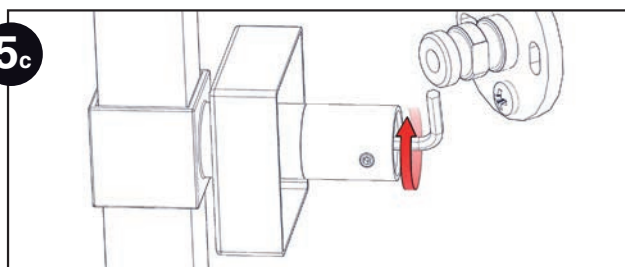
5a



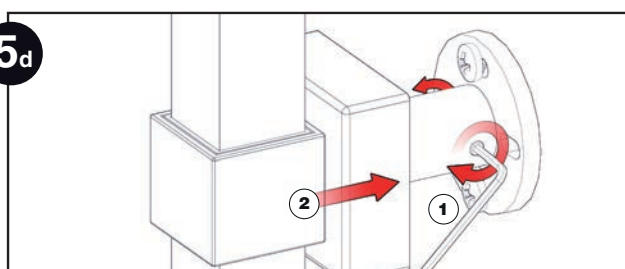
5b



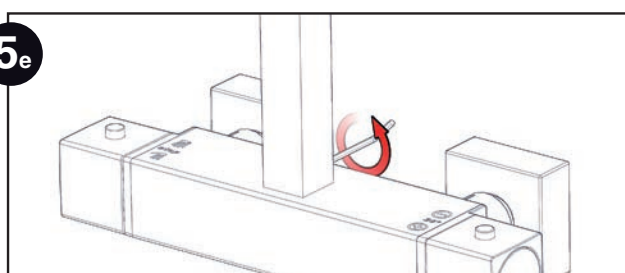
5c



5d



5e

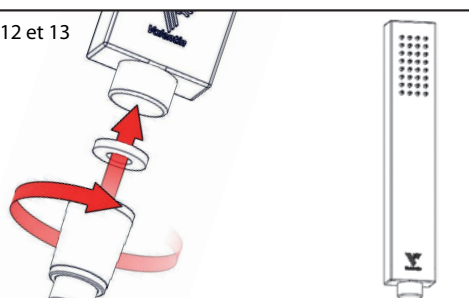


• Assemblage pomme haute, douchette et tablettes

étape 6

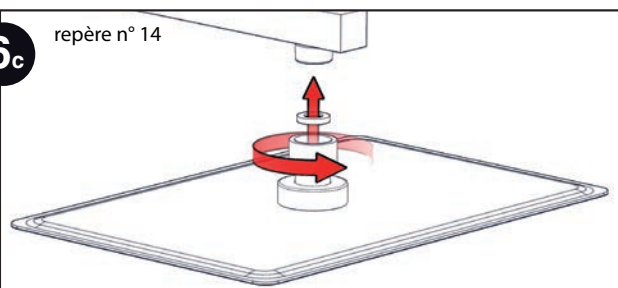
6a

repères n° 12 et 13

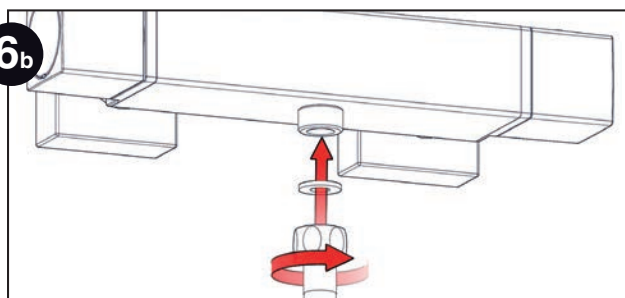


6c

repère n° 14

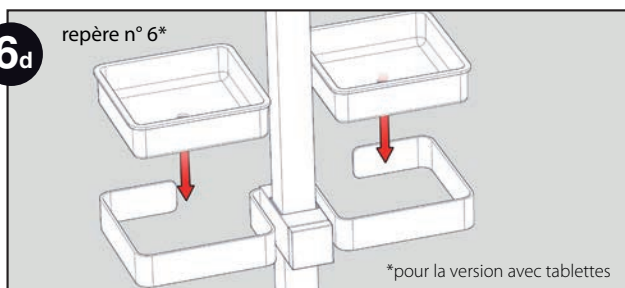


6b



6d

repère n° 6*



*pour la version avec tablettes

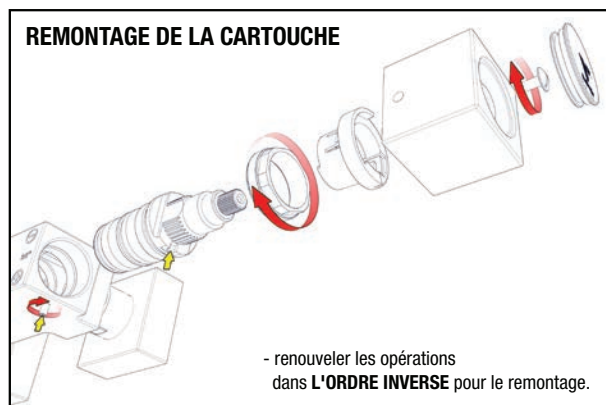
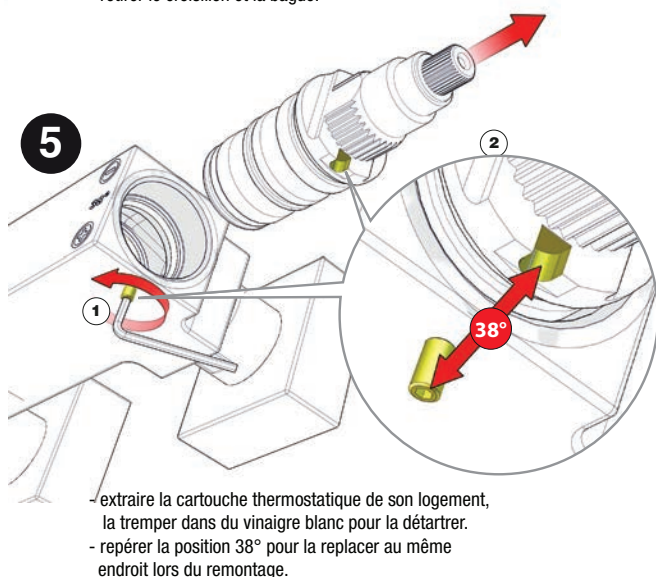
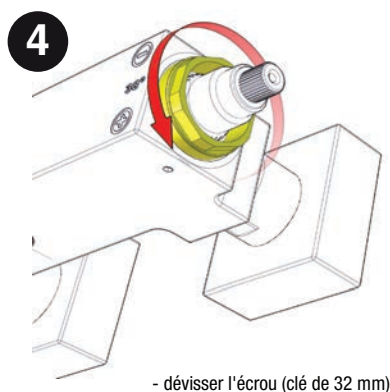
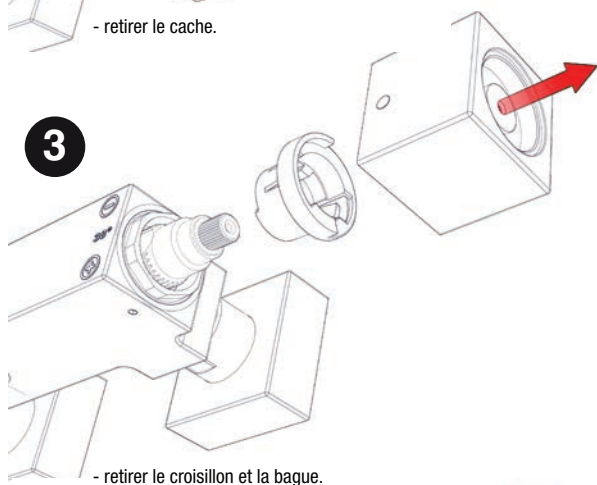
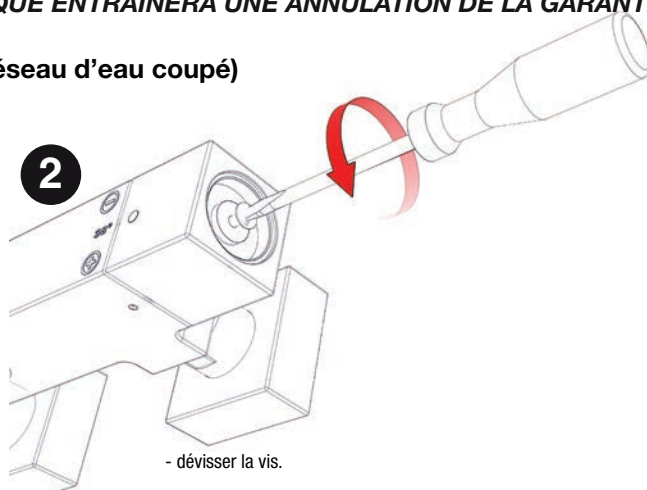
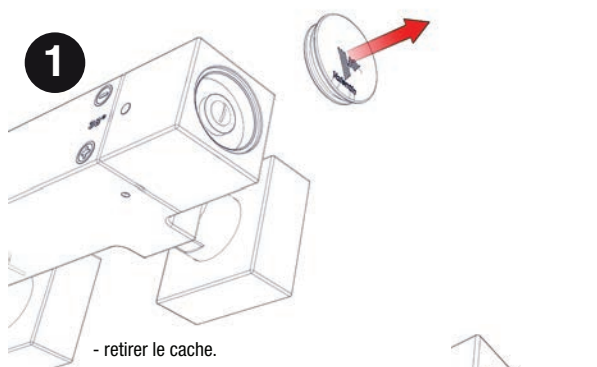
• entretien périodique du mitigeur thermostatique

Opération à renouveler environ tous les 6 mois pour un bon fonctionnement du mitigeur thermostatique (voire plus si vous habitez une région où l'eau est très calcaire).

L'ABSENCE D'ENTRETIEN DU MITIGEUR THERMOSTATIQUE ENTRAÎNERA UNE ANNULATION DE LA GARANTIE.

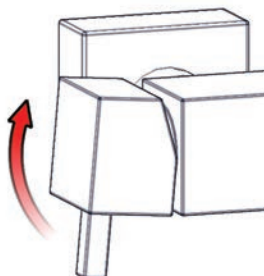


- cette opération doit impérativement se faire (réseau d'eau coupé)



• spécificité du mitigeur mécanique

position 1



position 2

plein débit

