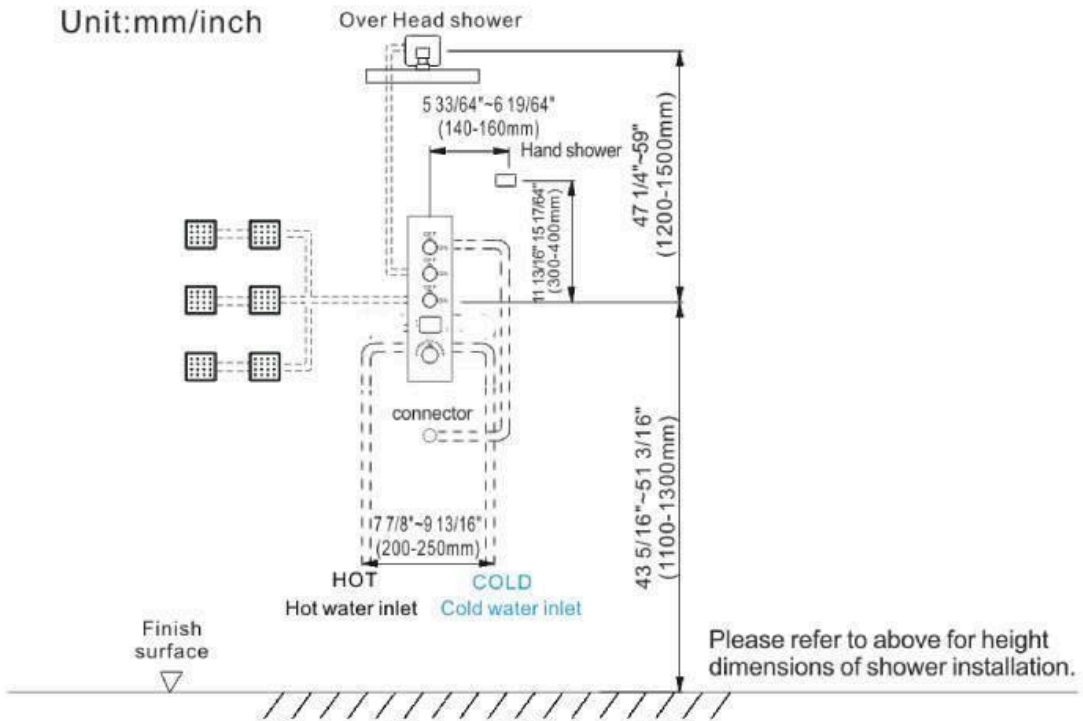
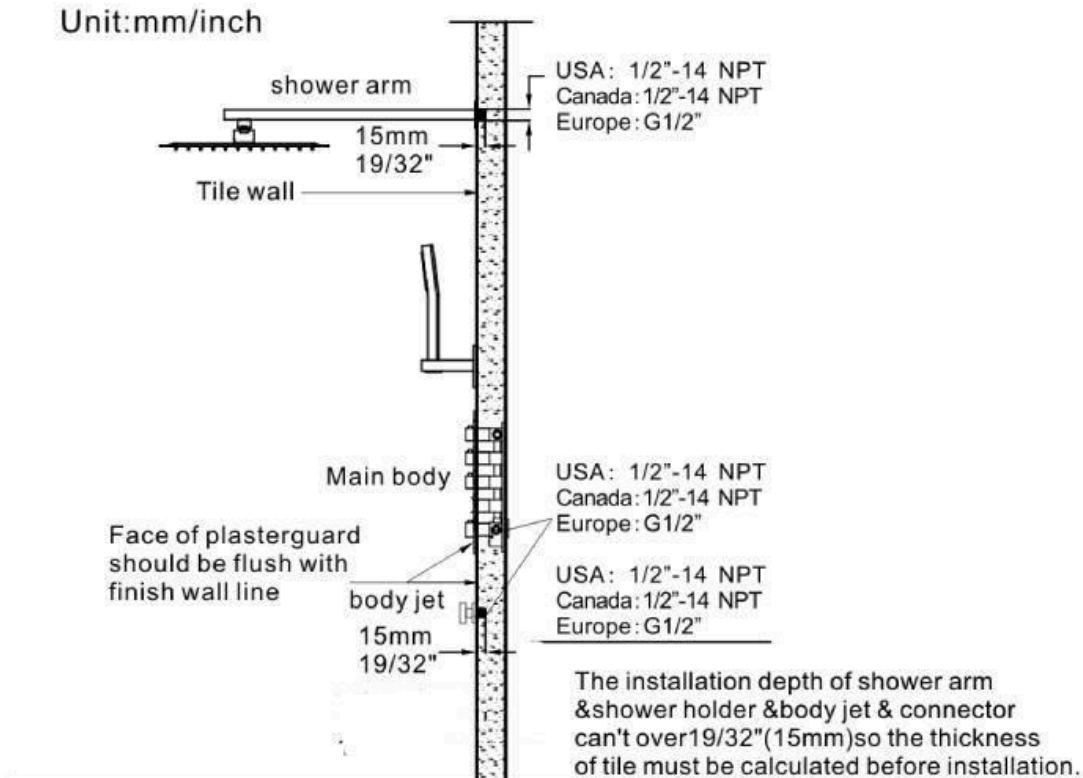


◆ **INSTALLATION SHOWER SET SIZE & WATER PIPE LINE REFERENCE**

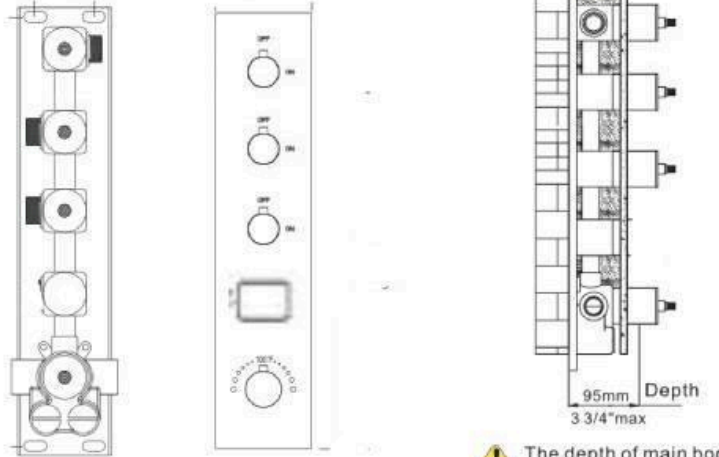


◆ **INSTALLATION DEPTH OF SHOWER ARM & SHOWER HOLDER & BODY JET**



◆ **INSTALLATION DEPTH OF MAIN BODY**

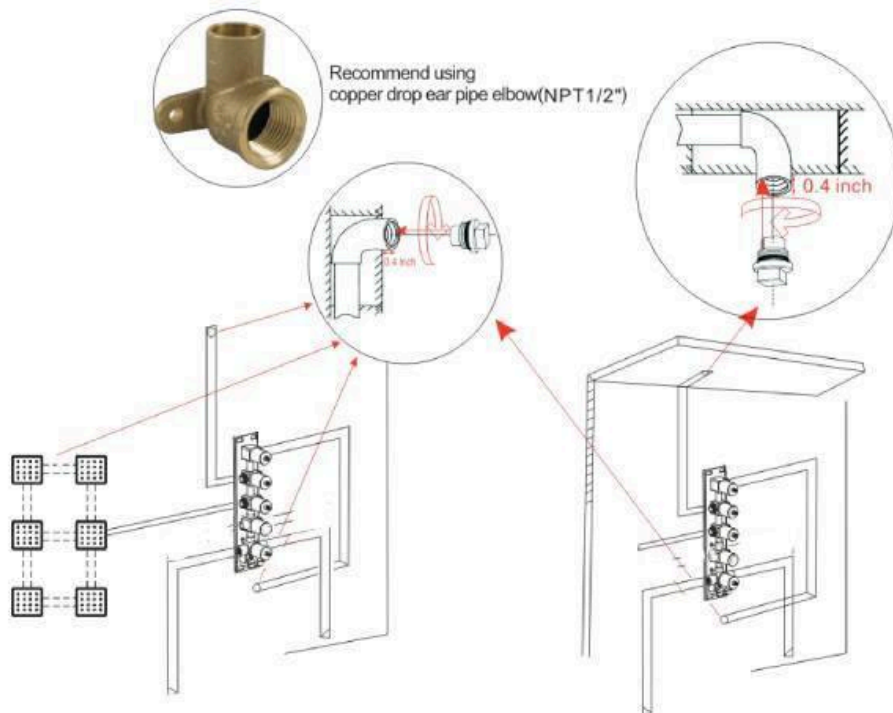
Unit:mm/inch



⚠ The depth of main body should be in the thickness range of wall tile

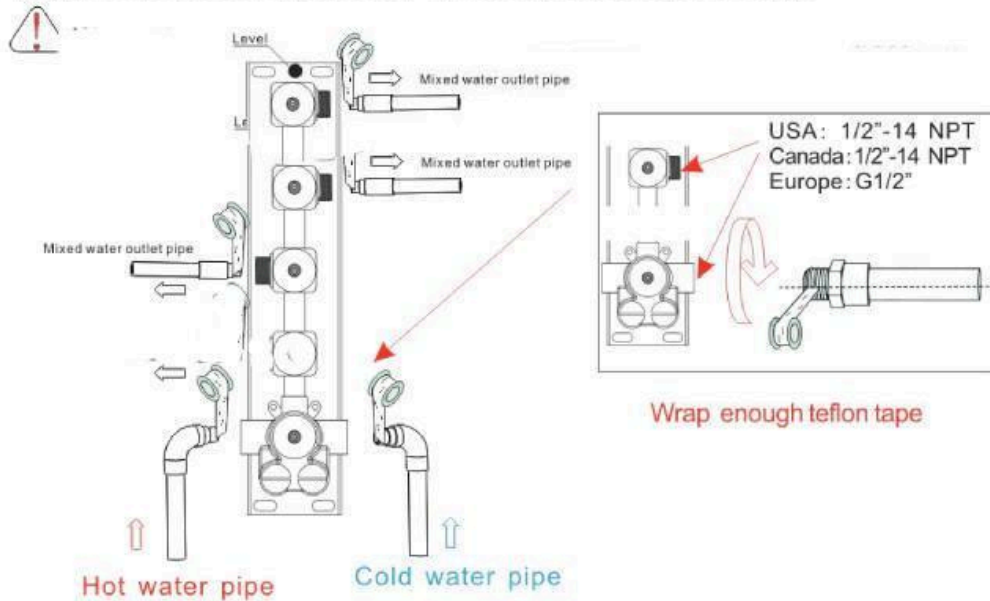
- 1: Including the thickness of ceramic tile is less than or equal to the thickness of valve 3 3/4" (95mm), so the thickness of tile must be calculated before installation.
- 2: Installation Main body depth not less than 3 1/8"(80mm)min and not more than 3 3/4" (95mm) Max, Otherwise, the panel cannot be installed.

◆ **WALL MOUNTED/CEILING MOUNTED INSTALLATION BEFORE TILONG**



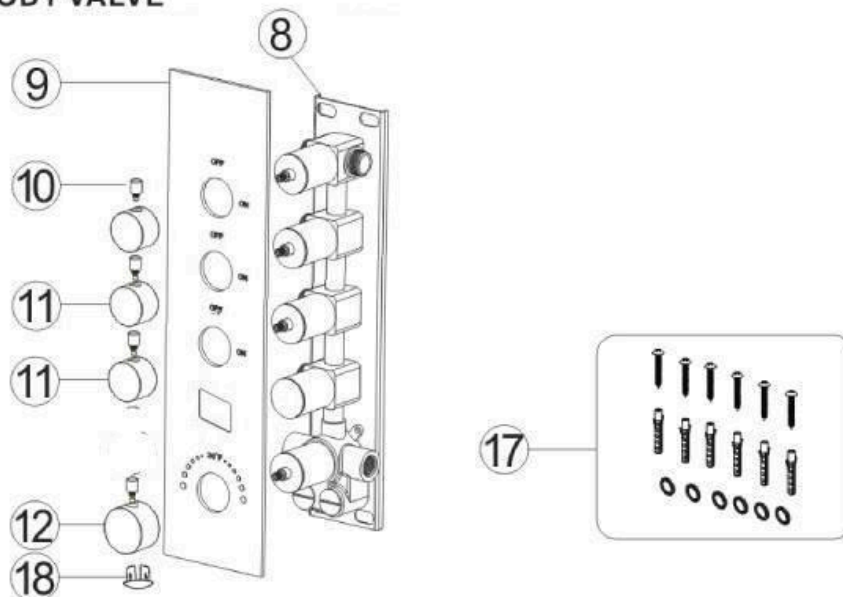
- 1: Recommend using Copper drop ear pipe elbow(NPT 1/2 )  
USA:1/14 NPT 2 -Canada:1/2"-14 NPT Europe:G1/2"

◆ **MAIN BODY CONNECTING PIPE SCHEMATIC DIAGRAM**



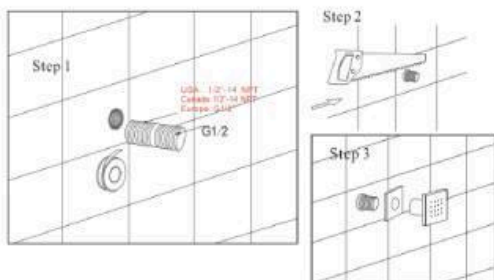
1. As shown in the figure, the inlet and outlet pipes are pre-buried, pay attention to the correct direction of installing the pre-buried main body, and make sure that the mark level on the top of the installation box is facing upward.
2. Install the hot and cold water inlet pipes, Shower head and hand shower holder body jet pipes. Turn on the water source to test whether the left and right inlet pipes are tightly connected without leakage. After the test, adjust the flow switch to be on to test whether the mixed outlet pipe. The connection is tight and there is no leakage.

◆ **MAIN BODY VALVE**

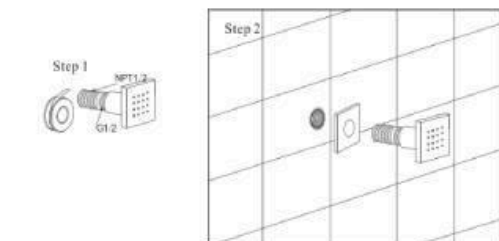


Use ⑰ Valve gasket spare parts and to fixed ⑧ Main body on the wall and then install ⑨ Panel ⑫ Hand ⑱ Hand cup and Hand screw ⑪ Water diverter ⑩ Water diverter rod in the correct order.

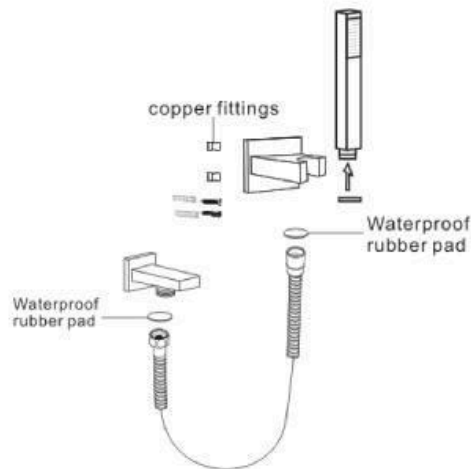
### ◆ INSTALLATION OF MASSAGE SHOWER



- Step 1. Wrap the threaded pipe of NPT1/2 with Teflon tape and screw it into the wall.  
 Step 2. Cut off excess part with a saw.  
 Step 3. Put on the decoration cap, then screw the massage shower in.

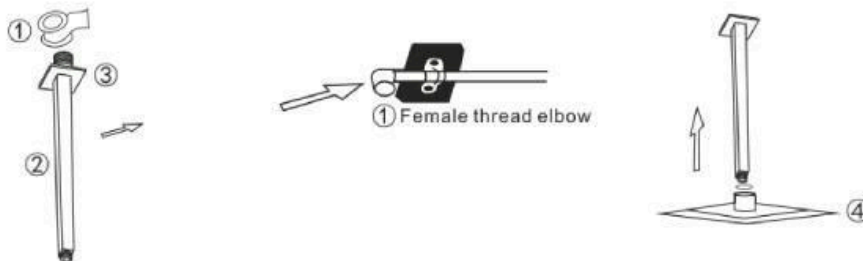


### ◆ SHOWER HOLDER INSTALLATION INSTALL THE HAND SHOWER HOLDER

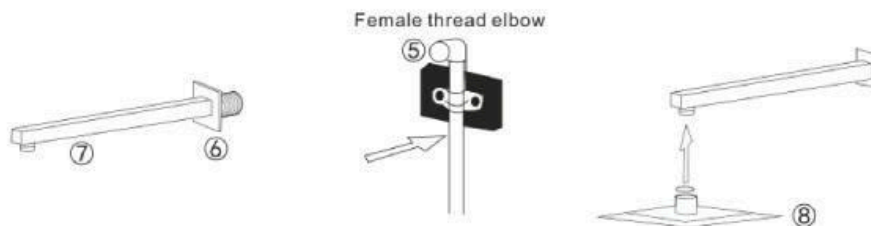


1. The connector to be wrapped with teflon tape. Screw the thread into the water pipe inside the wall.
2. Install the rubber pad on the shower hose and connect it with the connector.
3. Using anchors to screw the copper fittings to the wall firstly
4. Remove two screws on the shower seat
5. Insert the shower seat into the copper fittings that have been installed on the wall and then fix the shower seat with 2 screws

### ◆ INSTALLATION OF RAIN SHOWER HEAD & SHOWER ARM



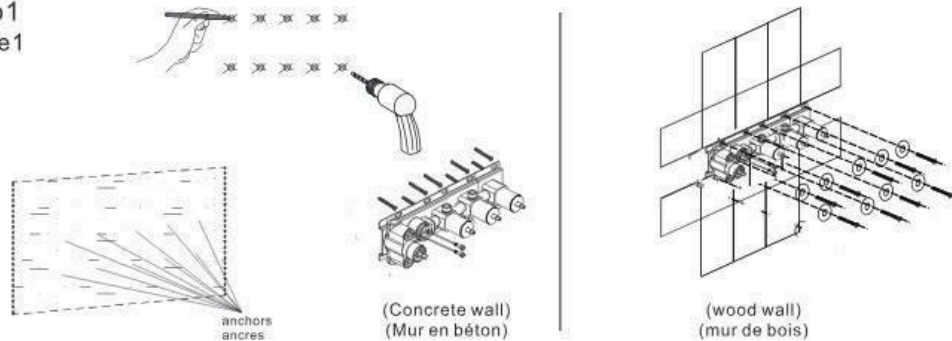
Connect top outlet ① to shower arm ② with proper fittings. To prevent damage, to finish on shower arm, insert wall end of shower arm into shower flange ③ before screwing arm into riser connection. Thread showerhead ④ onto shower arm. Apply tape to pipe threads on both ends. Do not overtighten showerhead. The showerhead is 360° swivel connection.



Connect top outlet ⑤ to shower arm ⑦ with proper fittings. To prevent damage, to finish on shower arm, insert wall end of shower arm into shower flange ⑥ before screwing arm into riser connection. Thread showerhead ⑧ onto shower arm. Apply tape to pipe threads on both ends. Do not overtighten showerhead. The showerhead is 360° swivel connection.

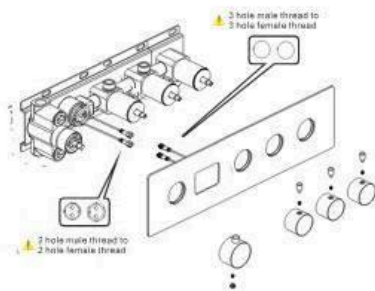
◆ **Main Body Valve Installation (Model: A & B)**  
 ◆ **Installation de la vanne du corps principal (Modèle: A & B)**

**Step 1**  
**Étape 1**



1. Make marks according to the size of the main body valve, and then drill anchors into the wall (concrete wall).
  2. Lock the main body to wood directly with screws (wood wall).
  3. When installing the main body, please mark the UP side up and do not install it upside down.
- ▲ Please note that the level meter should be parallel to the wall; otherwise, the deck plate cannot be installed.
1. faire des marques en fonction de la taille de la vanne du corps principal, puis percer des ancrages dans le mur (mur en béton).
  2. fixer le corps principal au bois directement à l'aide de vis (mur en bois).
  3. Lors de l'installation du corps principal, veuillez marquer le côté UP vers le haut et ne pas l'installer à l'envers.
- ▲ Veuillez noter que l'indicateur de niveau doit être parallèle au mur ; sinon, la plaque de pont ne peut pas être installée.

**Step 2**  
**Étape 2**



Do not remove the white wear ring; otherwise, the handwheel will be damaged.  
 Ne pas retirer l'abague d'usure blanche, sous peine d'endommager le volant.  
 Water flow control: clockwise Turn-down and stop, anti-clockwise Turn-up to max  
 Contrôle du débit d'eau : dans le sens des aiguilles d'une montre Descente et arrêt dans le sens inverse des aiguilles d'une montre Augmentation jusqu'au maximum

**Precautions for Handwheel Installation**

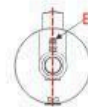
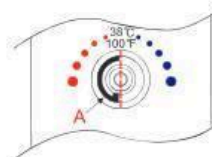
- ※ 1. The line can't be misplaced; it should be kept in line. Otherwise, the water temperature of 100°F or 38°C will not be correct.

**Précautions pour l'installation du volant**

- ※ 1. la ligne ne peut pas être mal placée ; elle doit être maintenue en ligne. Sinon, la température de l'eau de 38°C ou 100°F ne sera pas correcte.

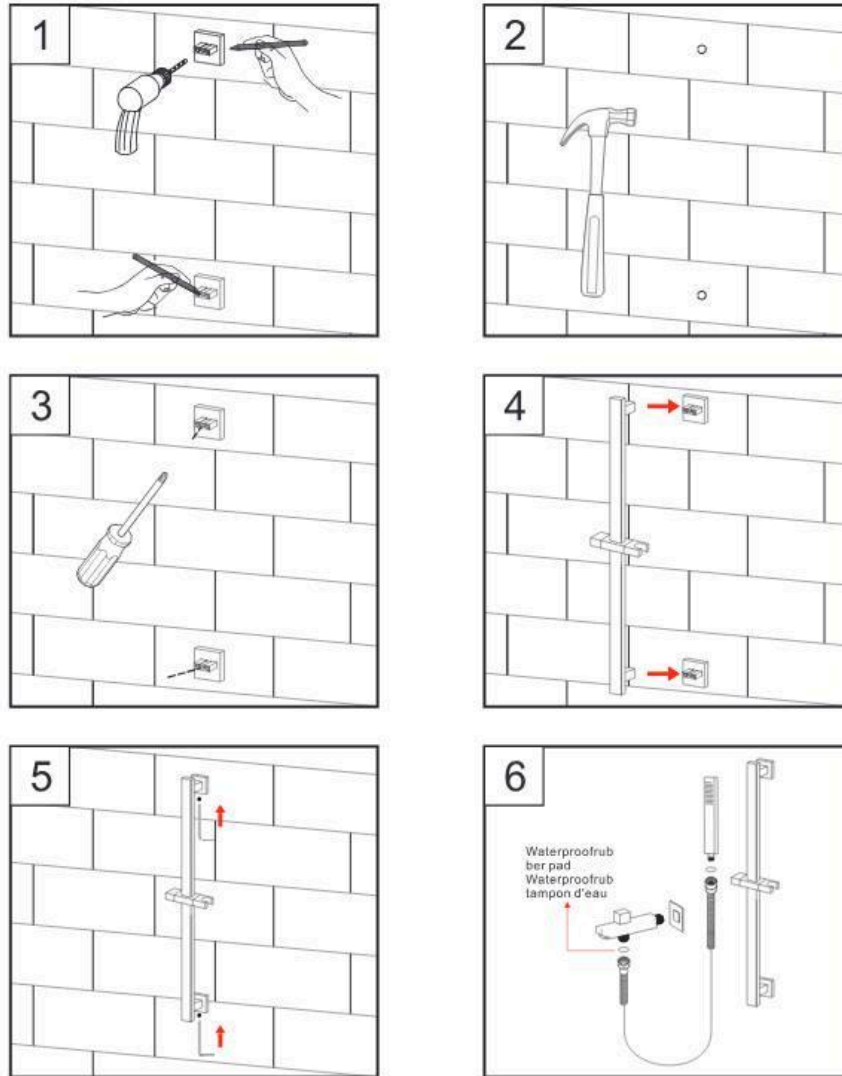


- ※ 2. Please ensure that the plastic locating ring (A) and handwheel locating pin (B) are kept in the same line with 100°F or 38°C. Otherwise, the water temperature will be incorrect.
- ※ 2. Veuillez à ce que l'anneau de positionnement en plastique (A) et la goupille de positionnement du volant (B) soient placés sur la même ligne que 100°F ou 38°C. Dans le cas contraire, la température de l'eau sera incorrecte.



1. Please install the deck plate, water diverters, and water diverter rods step by step.
  2. Install the handle with the screw and handle cap.
1. installez la plaque de pont, les déviateurs d'eau et les tiges de déviation d'eau étape par étape.
  2. installer la poignée à l'aide de la vis et du capuchon de poignée.

- ◆ Lifting Rod Installation (Model: A & B)
- ◆ Installation de la tige de levage (Modèle: A & B)



1. Mark the punch position with a pen, drill holes with a 6mm electric drill, knock the pellets in. Lastly, Place the base and screw in the screws.
2. Put the Shower Elevator Rack into the base, then Tighten the screw, done.
1. Marquez la position du poinçon avec un stylo, percez les trous avec une perceuse électrique de 6mm, enfoncez les pastilles. Enfin, placez la base et vissez les vis.
2. Placez le support de l'élevateur de douche dans la base, puis serrez la vis, terminez.

Step 1. The connector to be wrapped with teflon tape, Screw the thread into the water pipe inside the wall.

Step 2. Install the rubber pad on the shower hose and connect it with the connector

Etape 1. Le connecteur doit être enveloppé de ruban téflon. Vissez le filetage dans le tuyau d'eau à l'intérieur du mur.

Etape 2. Installez le tampon en caoutchouc sur le tuyau de douche et raccordez-le au connecteur.