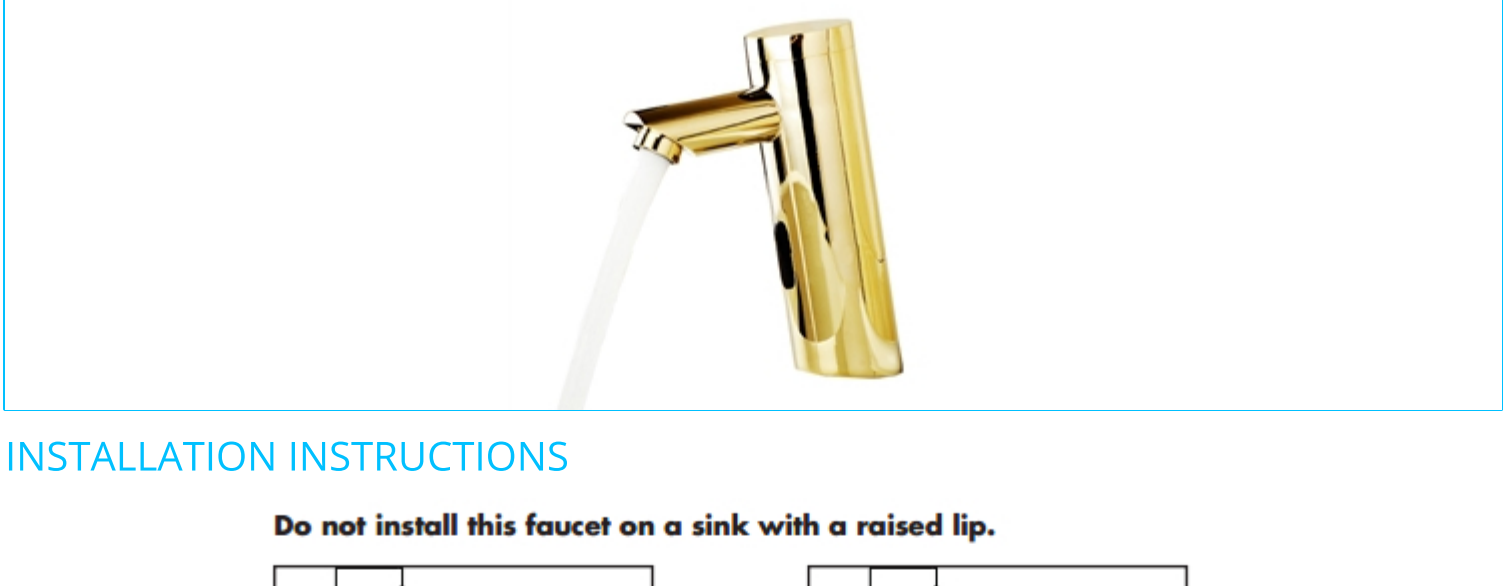
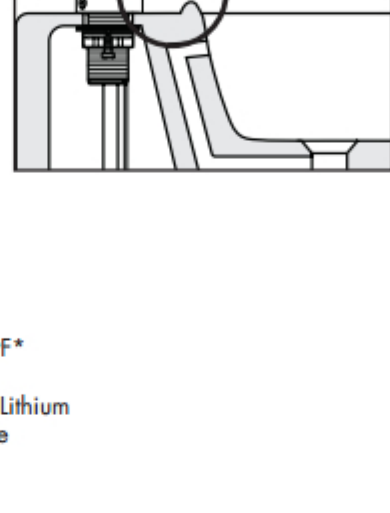
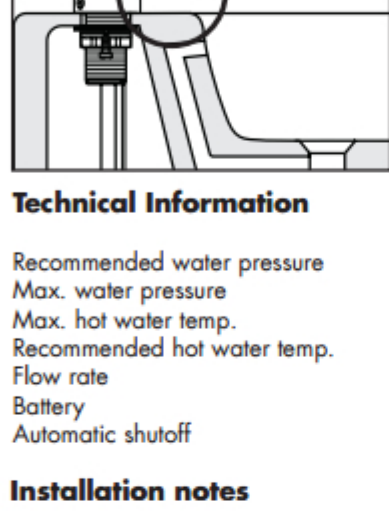


# Fontana Platinum Thermostatic Gold Plated Sensor Tap Solid Brass Construction



## INSTALLATION INSTRUCTIONS

**Do not install this faucet on a sink with a raised lip.**



### Technical Information

Recommended water pressure	15 - 58 psi
Max. water pressure	58 psi
Max. hot water temp.	176°F*
Recommended hot water temp.	120°F - 140°F*
Flow rate	1.3 gpm
Battery	CR-P2 / 6 V Lithium
Automatic shutoff	after 1 minute

### Installation notes

- Flush the hot and cold supplies thoroughly before installing the faucet. Damage to the faucet caused by debris is not covered under the warranty.
- The hot and cold supplies should be of equal pressure.
- The faucet should **not** be used with a continuous flow water heater.
- Do not install the faucet on a sink with a raised edge.
- Strong light sources should not shine directly on the sensor window of the faucet.
- The faucet should only be used with the battery pack or power pack supplied by Hansgrohe. Do not attempt to use any other battery pack or power pack.
- The 110 V version of the faucet requires a 110 V electrical outlet installed by a licensed electrician. All applicable local codes must be followed.
- The faucet incorporates automatic range adjustment – the sensor automatically adjusts itself to local conditions (lavatory, brightness, etc.)
- The distance between the switch on/off point to the faucet is approx. 6 1/4" - 8" under normal conditions. The detection area may be less for dark, non-reflective objects, or greater for bright, highly reflective objects.
- If the sink is very small or highly reflective, follow the range reduction instructions on page 13.** When the faucet is in reduced range mode, the LED in the sensor window will flash while the faucet is not in use.
- Drops of water or condensation on the sensor window may cause the faucet to run.
- If the LED in the sensor window flashes while the faucet is in use, the battery is low, but the faucet may still be used. If the LED stays on, the faucet will not run, and the battery must be changed.
- If the power to the outlet or to the building fails, the 110 V version of the faucet will not run.
- The spray pattern will be unattractive immediately after installation or service, due to air in the faucet. After the faucet is used 10 - 15 times, the spray pattern will clear.

**Do not bend or twist the supply hose!**



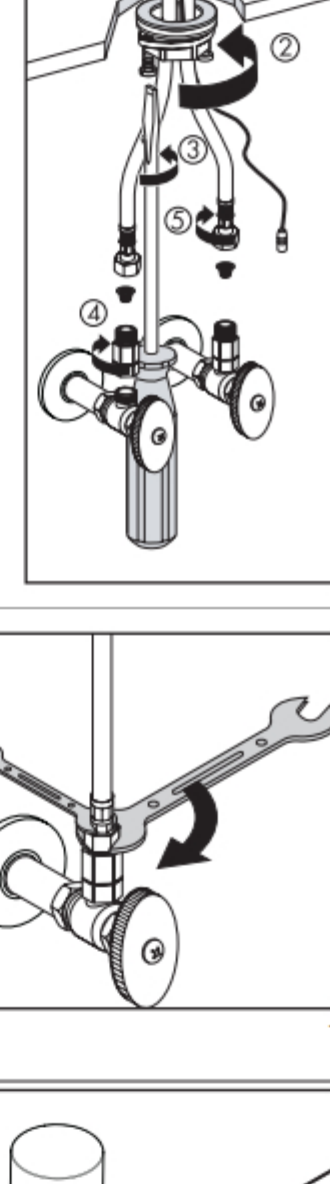
### Installation

Position the faucet on the sink or countertop (1).

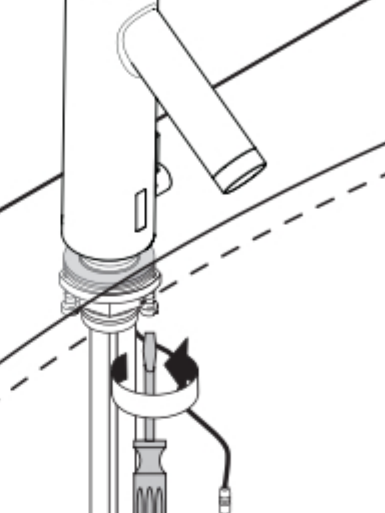
Install and tighten the mounting nut (2). Tighten the tensioning screws (3).

Connect the 3/8" adapters to the stops (4).

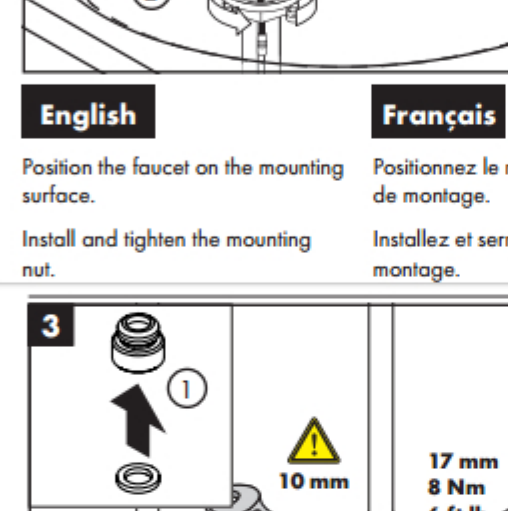
Connect the hoses to the adapters (5).



Tighten the hoses with two wrenches, as shown, to prevent the hoses from twisting.



### Installation / Installation / Instalación

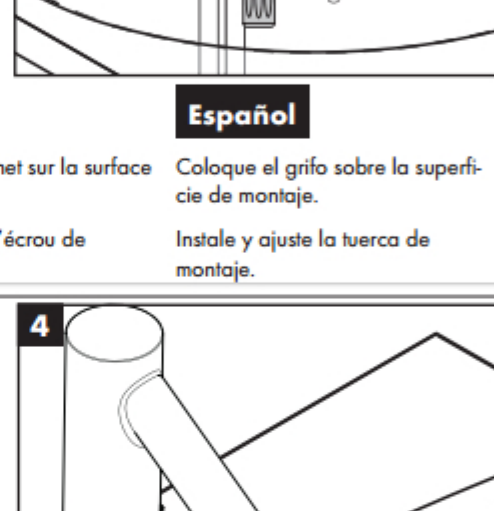


**English**

Position the faucet on the mounting surface.

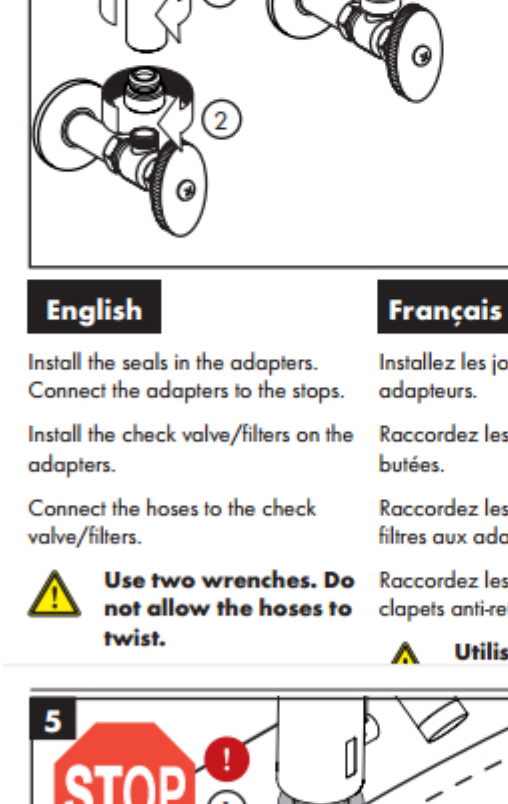
**Français**

Positionnez le robinet sur la surface de montage.



**Español**

Coloque el grifo sobre la superficie de montaje.

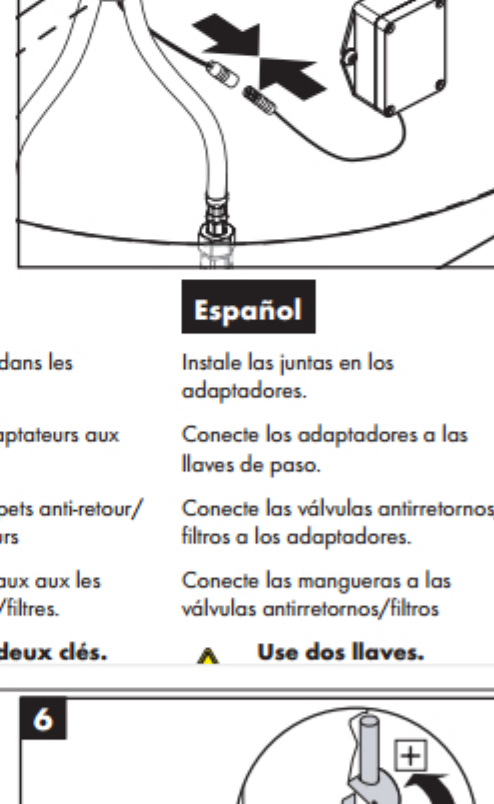


**English**

Install the seals in the adapters. Connect the adapters to the stops. Install the check valve/filters on the adapters.

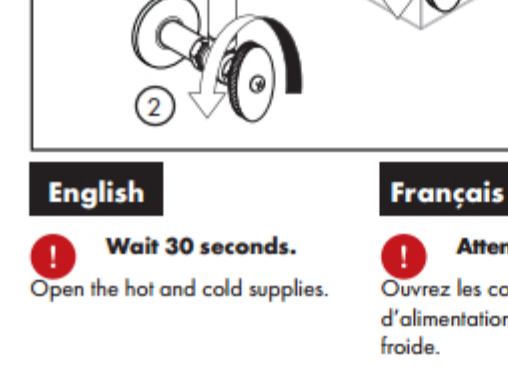
**Français**

Installez les joints dans les adaptateurs. Raccordez les adaptateurs aux butées. Raccordez les clapets anti-retour/filtres aux adaptateurs.



**Español**

Instale las juntas en los adaptadores. Conecte los adaptadores a las llaves de paso. Conecte las válvulas antirretorno/filtros a los adaptadores.

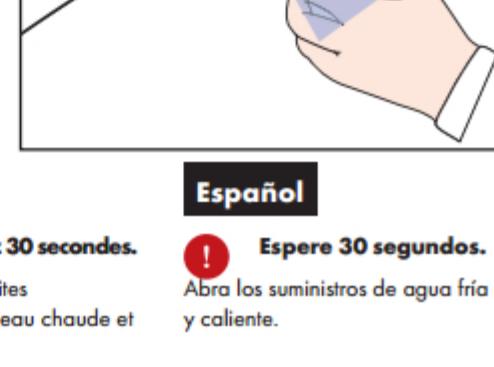


**English**

Use two wrenches. Do not allow the hoses to twist.

**Français**

Utilisez deux clés.



**Español**

Espera 30 segundos. Abra los suministros de agua fría y caliente.

### 10101001 – Justify the handle / Réglez la poignée / Ajuste la manija

