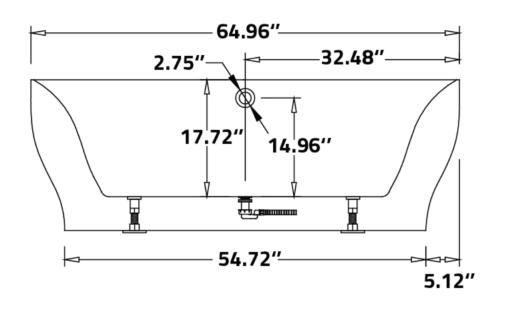
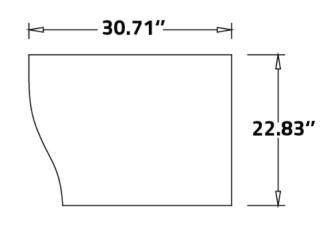
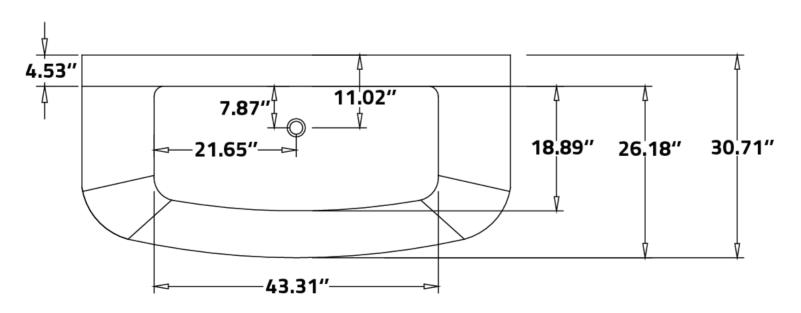


# FT-AZ112 FREESTANDING BATHTUB









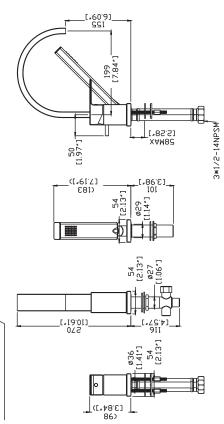
nstallation Guide FR-AZ473



TUB FILLER FAUCET W/TRANSFER VALVE NITE 3 PC SINGLE LEVER ROMAN

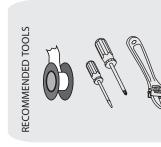


DIMENSIONS



For Reference only (unit = mm[inch])

## **FAUCET MAINTENANCE**



### CAREINSTRUCTIONS

To keep your faucet looking its best, please follow these simple care instructions:

CHECK VALVE

O-RING

SEAT

O-RING

BASE HOSE

ROD

SPRING

SHANK RING WASHER WASHER

WASHER

- 1. Remove as much surface dirt and film using clear water and a soft cotton cloth.

  2. Use any of the following to remove tough
  - surface film and build-up:
    - Mild liquid detergent
- Non-acidic, non-abrasive gentle liquid cleanser
  - Non-abrasive liquid polisher.
- 3. Once clean, rinse faucet with clear water to thoroughly remove cleaner or polish and blot dry with soft cotton cloth.

### DO NOT:

2. Use any cleaning agents containing acids, polish, waxes, alcohol, ammonia, bleach, solvents or any other corrosive or harsh chemical cleansers. 1. Use abrasive cleansers, cloths, or paper towels.

**EXPLODED DRAWING** 

Please read the followings before installing and usage.

Qty

Part Desc HANDLE

Part No

CTHZ0340 CTST0117 CARTRIDGE

O-RING

BODY

GASKET SCREW

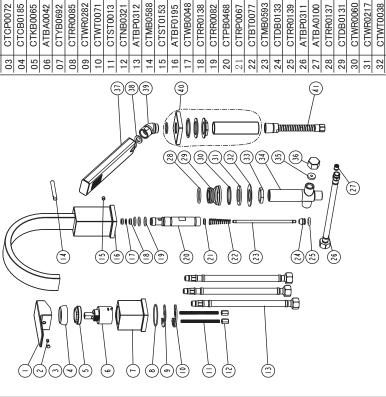
GASKET

RETAINER

COVER

CAP

SCREW



PULL-ROD

HOSE

NUT

SCREW

SPOUT

WASHER O-RING

SEAL

■ Notes: For reference only. We reserve the right to make changes without any notice.

CONNECTOR

HOSE

ATBP0070

WASHER HOLDER

CTWR0341

38

SHOWER

**ATBE0245 ATBL0026** 

CTTB0014

STOP

WASHER

SHANK

CTPB0188

NOT

CTNB0156 CTWR0088

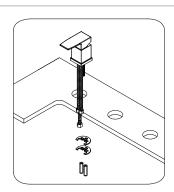
33

(3)

(1)

(2)

Step 2

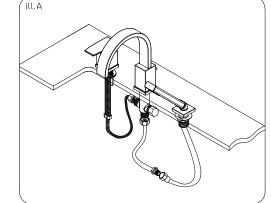


### Handle installation

Place the base of the handle flange kit on the left hole. Insert the braided flex connectors through the hole.

From underneath, place metal washer and locknut on each threaded stud and tighten gently by hand.

Now, position and properly align the handle on top. Tighten the locknuts with a flat head screwdriver or appropriate tool. Do not overtighten.

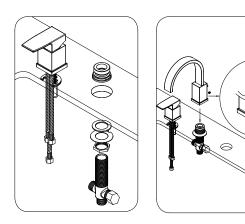


### Valve and water supply connection

Using the flexible connectors included (5), connect the valve to the spout connector. Use the extra flexible connector (14) to join the spout to the hand shower hose. Tighten using appropriate tool. (ill. A)

Connect hot and cold valves to the corresponding water supply lines using flexible connectors and tighten. (ill.B)



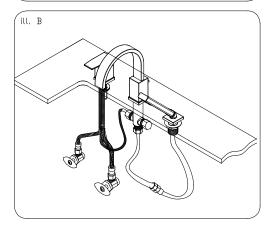


### Spout installation

Unscrew the Allen screw in back of the spout. Pull apart the spout from its connector (do not unscrew). Separate the spout flange from the spout. Place o-ring underneath the spout flange and place the flange over the center hole between the handle and hand shower.

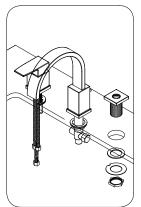
Unscrew the superior spout locknut of the spout connector. Make sure that the locknut and the metal and rubber washers are in place on the spout connector. From underneath the bathtub, insert the top of the connector in the hole between the handle and hand shower. From over the bathtub, screw the superior spout locknut to secure the connector and the flange in place.

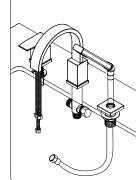
Install the spout on the connector and align the spout with the flange, making sure to insert the anti-rotation pin in the stop hole. Tighten spout in place by screwing the Allen screw in front of the spout.



### Step 5





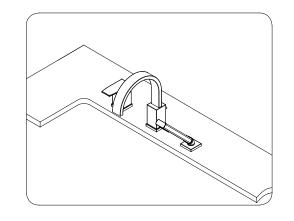


### Hand shower holder installation

Unscrew the locknut and take off metal and rubber washers.

Insert the hand shower holder in the hole making sure to place the o-ring underneath the fix holder. From under, screw the rubber and metal washers, as well as the retainer ring to the holder in place.

Connect the hose to the hand shower hole, making sure that the rubber washer is in place. From above, slide the hose through the holder to sit the hand shower on its base.



### **Testing connections**

WARNING: Remove aerator before testing connections. Place the appropriate wrench on the flat edges and unfasten. Use a cloth to not damage the part. Do not overtighten.

Verify that there are no leaks by slowly opening the hot and cold water. In case of a leak, shut off the water supply and tighten connectors 1/4 turn using the appropriate tool. Repeat if necessary.

Turn on the faucet and leave both hot and cold water running for at least one minute to evacuate the air trapped in the pipes. Turn off water.

Assemble the aerator as illustrated and insert into the spout, tightening by hand. You can now turn on water supply.