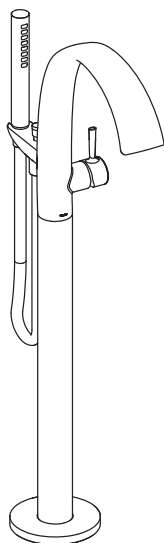


Installation and Owner's Manual
Manual de instalación y del propietario
Manuel d'installation et d'utilisation
Manual de Instalação e do Proprietário

TOTO

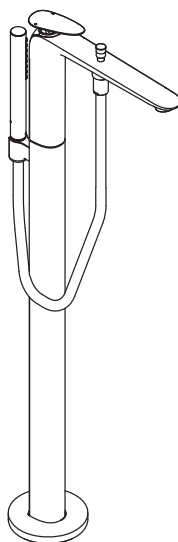
Freestanding Tub Filler
Llave para Tina Independiente
Robinetterie de Baignoire Autoportante
Torneira de Banheira de Chão



ZN
TBP01301U

GR
TBG02306U

GM
TBG09306U



ZL
TBP02303U

GE
TBG07306U

GB
TBG10306U

ZA
TBP03301U

GC
TBG08306U

GF
TBG11306U

Warranty Registration and Inquiry

For product warranty registration, TOTO U.S.A. Inc. recommends online warranty registration. Please visit our web site <http://www.totousa.com>. If you have questions regarding warranty policy or coverage, please contact TOTO U.S.A. Inc., Customer Service Department, 1155 Southern Road, Morrow, GA 30260 (888) 295-8134 or (678) 466-1300 when calling from outside of U.S.A.

TABLE OF CONTENTS

Thanks for Choosing TOTO!.....	2	Installation Procedure.....	4
Warnings.....	2	Care and Cleaning.....	6
Before Installation.....	2	Maintenance.....	7
Included Parts.....	3	Warranty.....	9
Tools You Will Need.....	3	Rough-In Dimensions.....	34
Specifications.....	3		

THANK YOU FOR CHOOSING TOTO!

The mission of TOTO is to provide the world with healthy, hygienic and more comfortable lifestyles. We design every product with the balance of form and function as a guiding principle. Congratulations on your choice.

WARNINGS

For safe operation of the faucet, please observe the following:

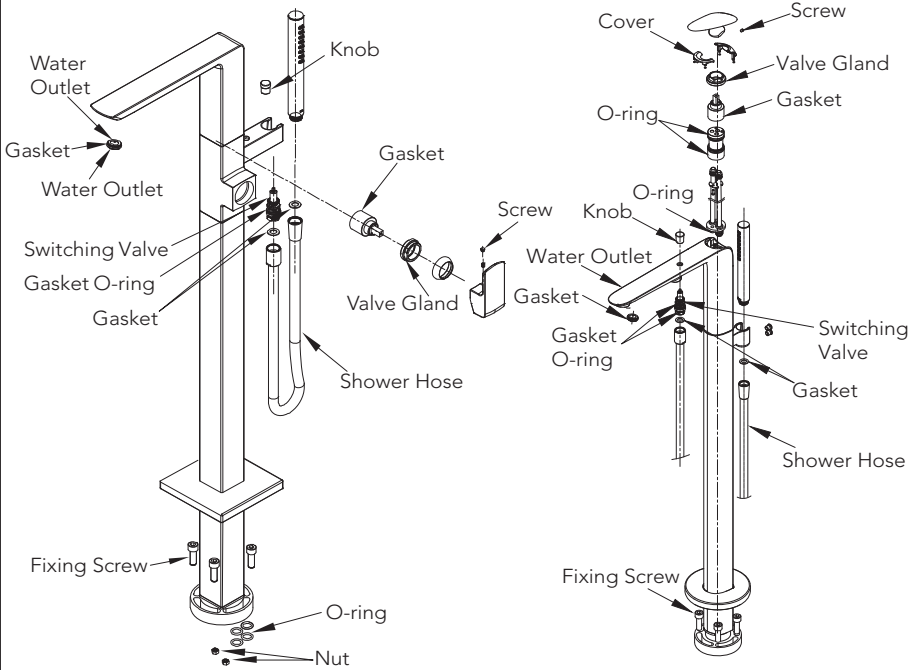
- Operating Pressure:
 - Minimum Pressure.....20 psi (138 kPa), dynamic
 - Maximum Pressure.....80 psi (551 kPa), static
- Do not use the product at an ambient temperature below 32° F (0° C)

BEFORE INSTALLATION

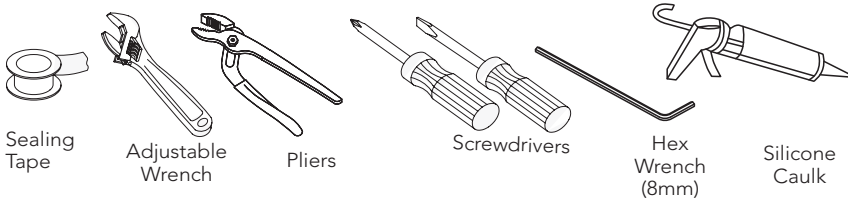
- Observe all local plumbing codes.
- Before installing the faucet, be sure to thoroughly flush the supply pipes of dirt and debris.
- Make sure the water supply is shut off at the stop valve.
- Read these instructions carefully to ensure proper installation.
- TOTO reserves the right to update product design without notice.
- Check local codes for requirements on installing an ASSE 1070 / ASME A112.1070 / CSA B125.70 compliant device in series with the tub faucet.

INCLUDED PARTS

Check to make sure you have the following parts indicated below:



TOOLS YOU WILL NEED



SPECIFICATIONS

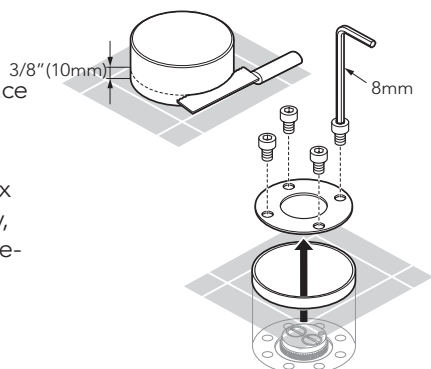
Water Supply Pressure	Minimum required: 20 psi (138 kPa) (Flowing)
	Maximum allowed: 80 psi (551 kPa)
Water Supply Connection	1/2" NPT
Ambient Temperature	32~104°F (0~40°C)
Humidity	Max. 90% RH
Shower Flow Rate	Maximum 1.75 gallon/min (6.6 L/min)

INSTALLATION PROCEDURE

Cutting the Plaster Guard

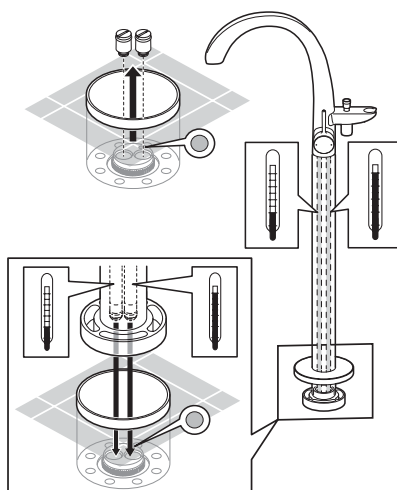
1. Cut the plaster guard at a height of $\frac{3}{8}$ " (10mm) from the finished floor surface and remove the plug, the bolt and the blocking lid from the tub filler base.

(a) If the finished floor exceeds the max line, the escutcheon of the spout body, etc. cannot be mounted properly, therefore, make arrangements beforehand about the floor finishing.

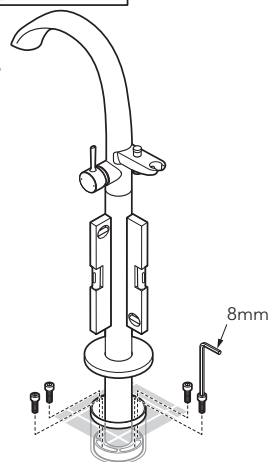


Mounting the Faucet Main Body

2. In order to prevent reversed piping, pay attention to the direction of the spout main body when mounting the spout main body onto the tub filler base.



3. Adjust the direction of the spout in relation to the bathtub and secure the spout main body using the provided bolts. Confirm that the spout main body is vertical. Check the spout main body for looseness and make sure that water does not pass through the product or leak from the connections when the handle is closed.

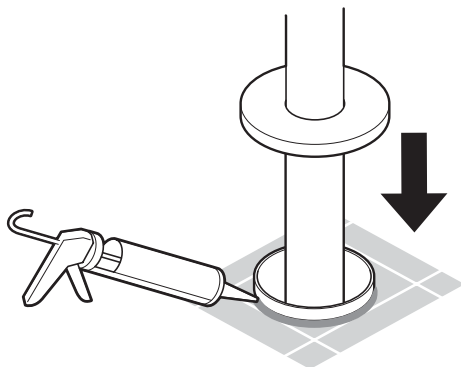


INSTALLATION PROCEDURE

ENGLISH

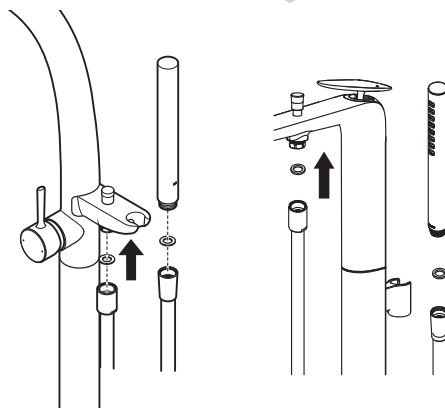
Caulking

4. Apply silicone caulk to waterproof the clearance between the plaster guard and the floor, and lower the plaster guard down to the finished floor surface.



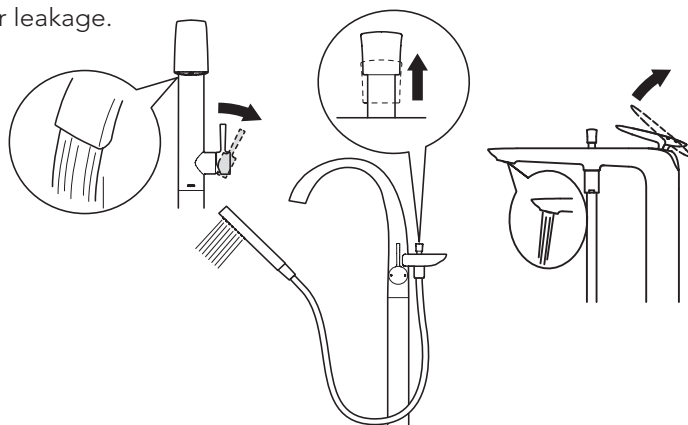
Mounting the hand shower and hose

5. Make sure that the gasket is mounted adequately, then mount the shower hose and the hand shower. This completes product installation.



Testing the water supply connections.

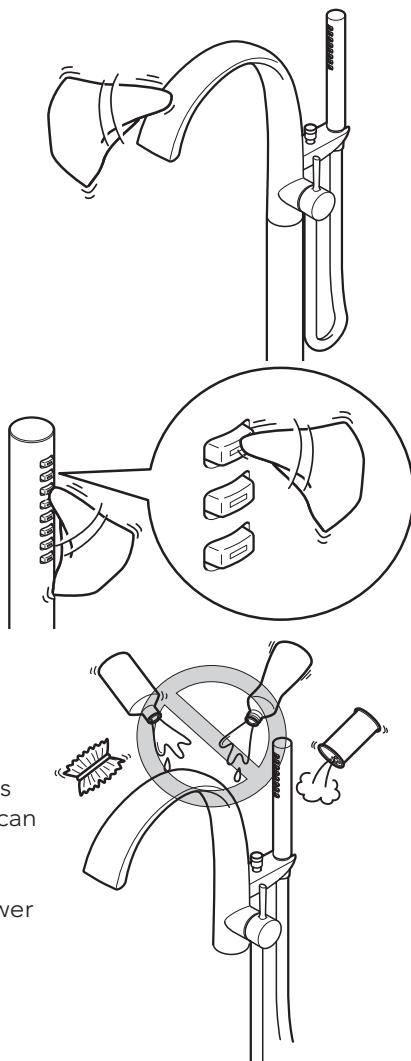
6. Turn on the water supply and confirm that water comes out from the spout and shower. Check around the hose connections and clearances for any water leakage.



CARE AND CLEANING

Clean the parts regularly to prevent the accumulation of dirt and lime-scale. For daily cleaning, use a neutral cleaner. Acids are necessary ingredients of cleaning materials for removing lime. However, please pay attention to the following points when cleaning fittings:

- Only use cleaning materials which are explicitly recommended for this type of application.
- Never use cleaning materials which contain hydrochloric, formic or acetic acid, as they may cause considerable damage.
- Do not use phosphoric acid as it can also cause damage.
- Never use cleaning materials or tools with an abrasive effect, such as cleaning powders, sponges or microfiber cloths.
- Please follow the cleaning material manufacturer's instructions.
- When using spray cleaners, spray first onto a soft cloth or sponge. Never spray directly onto the fittings, as drops could enter openings and gaps, which can then cause damage.
- After cleaning, rinse thoroughly with clean water to remove any cleaner residue.
- Components with damaged surfaces must be exchanged, otherwise this can cause an injury.
If limescale or other deposits are allowed to collect between the shower head and shower holder, you risk creating scratches.
Damage caused by improper treatment will not be covered by our warranty.



MAINTENANCE

Check your faucet at least once a month for the following potential problems and to do the following maintenance procedures:

Inspect for Leakage

- Check all water connections for signs of leakage.

Tighten the Spout

- If the spout is loose, tighten the hexagonal nut underneath the spout.

Cleaning the Nozzle Screen and Inlet Strainer

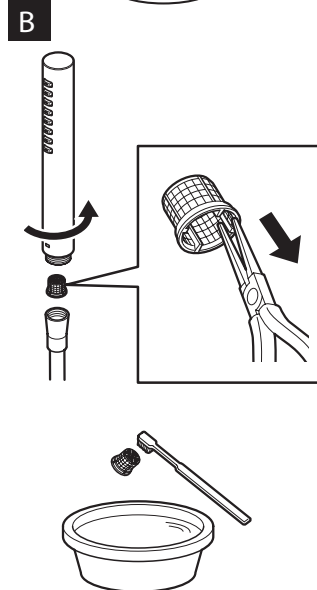
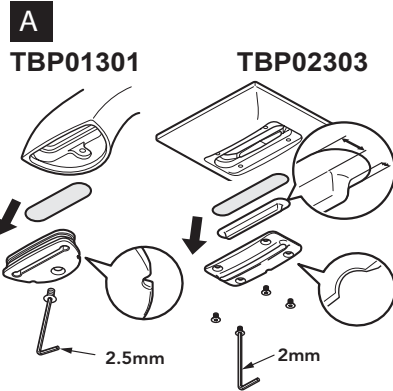
- When the inlet strainer is clogged the flow rate will decrease. Decreased flow rate can lead to diminished flow.

A To clean the nozzle screen:

1. Remove the setscrew spout opening and filter.
2. Remove dirt and debris caught by the filter using a toothbrush, etc.
3. Mount the setscrew, spout opening and filter.

B To clean the showerhead strainer:

1. Remove the showerhead from the shower hose.
2. Pinch the projection and remove the strainer.
3. Remove dirt and debris caught in the strainer using a toothbrush, etc.
4. Mount the strainer in the showerhead.
5. Mount the showerhead in the shower hose.

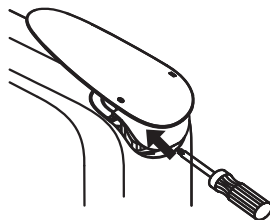


C

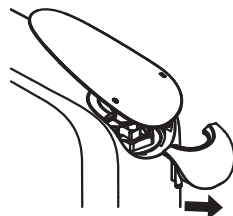
Looseness of the handle

TBP03301

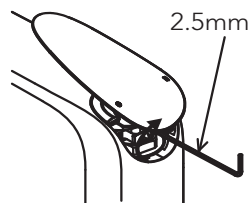
- 1 The handle escutcheon consists of the front and back parts. Firstly, prize up carefully the back escutcheon part from the inside of the escutcheon with a flat screw driver.



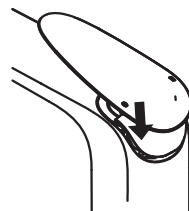
- 2 Move the back escutcheon part out backward after it is prised up.



- 3 Retighten the set screw with a hexagonal wrench.



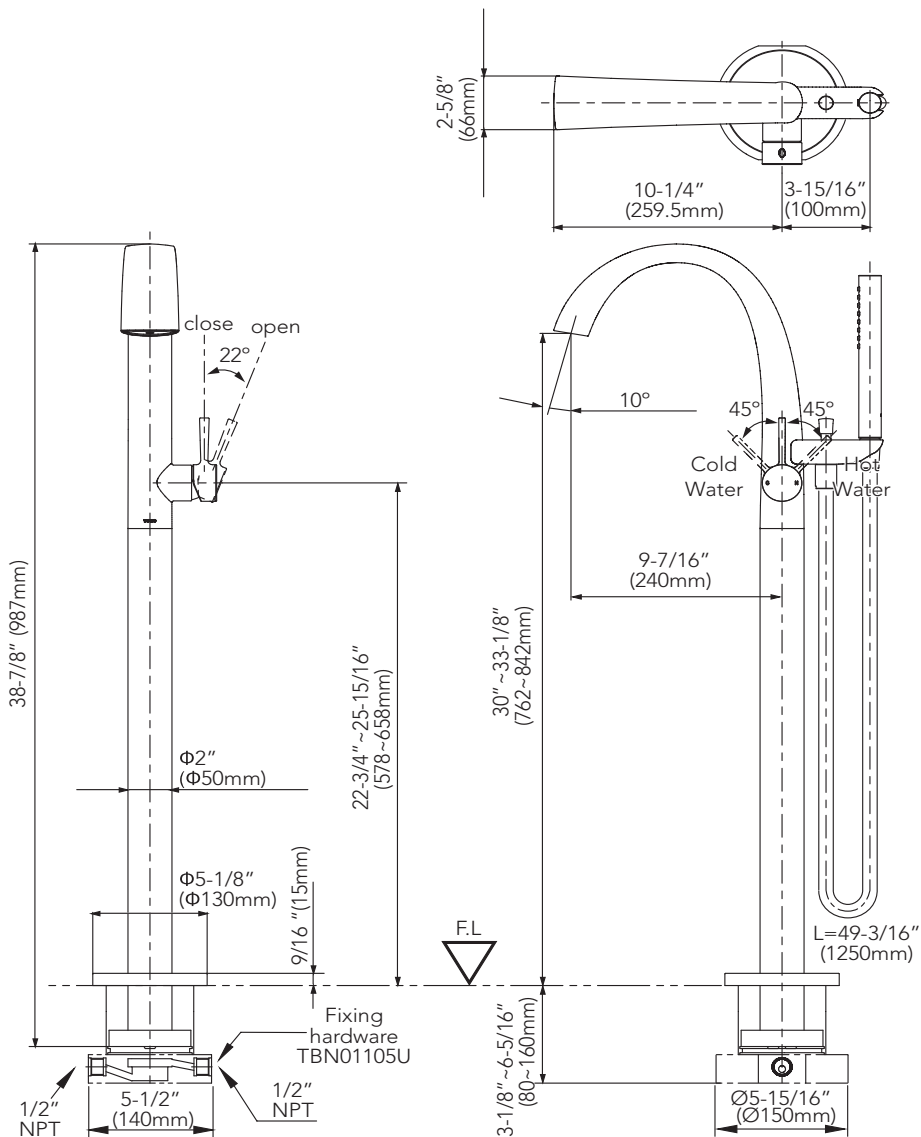
- 4 Mount the back escutcheon onto the handle.



After installation, the front and back escutcheon parts should be properly secured and free from floating and fall-off during maintenance

ROUGH-IN DIMENSIONS / BOSQUEJO
ROBINETTERIE BRUTE / DIMENSÕES APROXIMADAS

TBP01301



NOTE: The unit of the above dimensions is inches (mm)

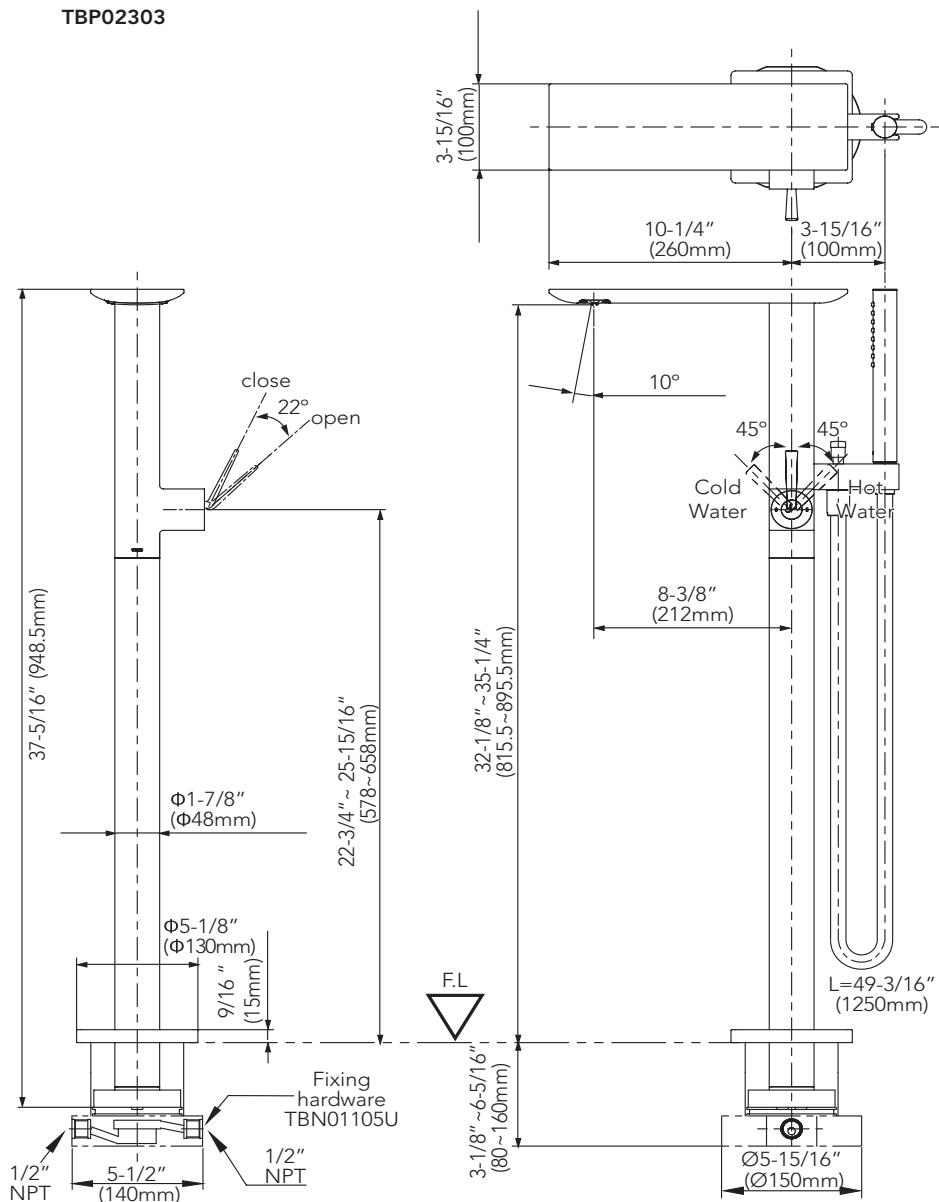
Las unidades de las dimensiones mencionadas están en pulgadas(mm)

L'unité de mesure des dimensions ci-dessus est le pouce (millimètre).

As dimensões acima estão em polegadas (mm).

ROUGH-IN DIMENSIONS / BOSQUEJO ROBINETTERIE BRUTE / DIMENSÕES APROXIMADAS

TBP02303



NOTE: The unit of the above dimensions is inches (mm)

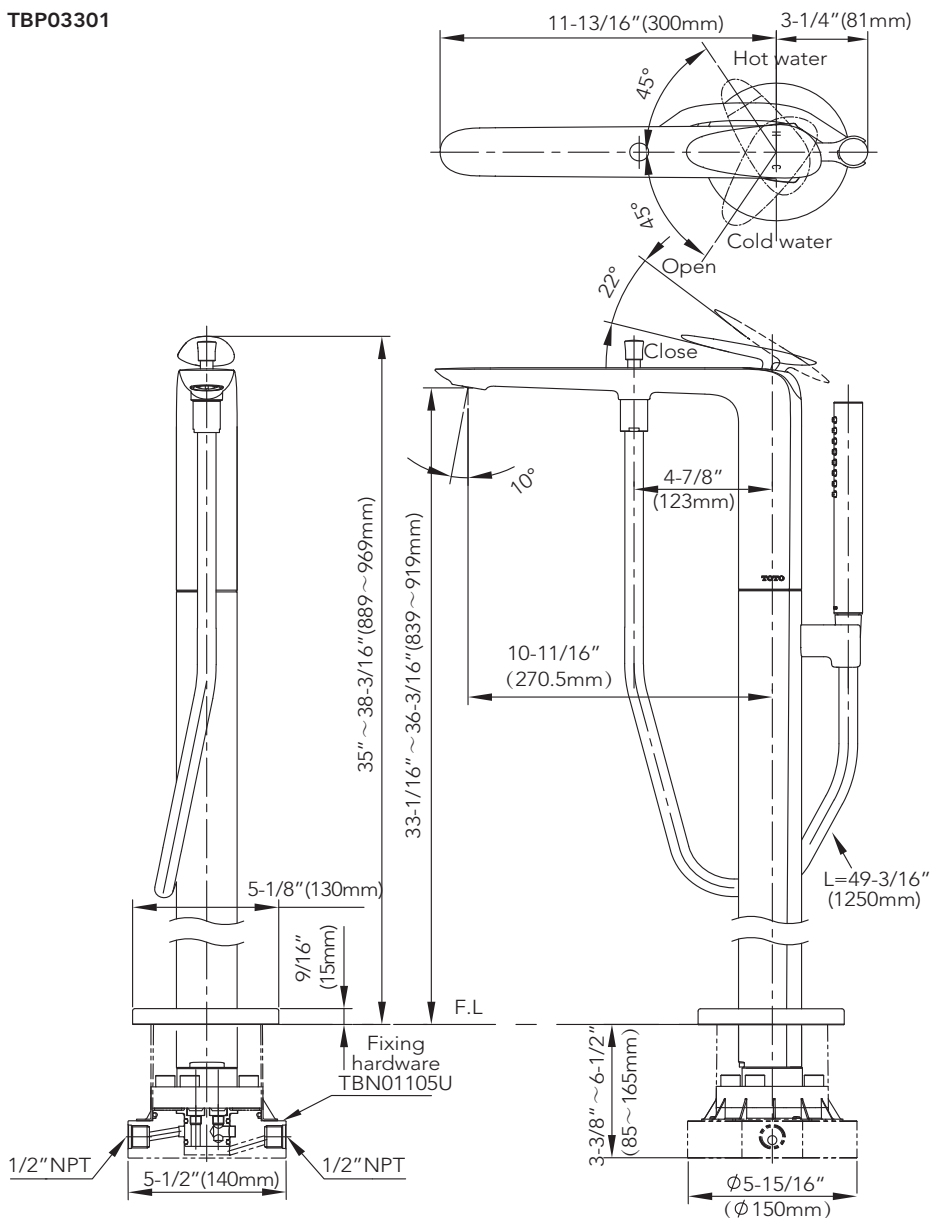
Las unidades de las dimensiones mencionadas están en pulgadas(mm)

L'unité de mesure des dimensions ci-dessus est le pouce (millimètre).

As dimensões acima estão em polegadas (mm).

ROUGH-IN DIMENSIONS / BOSQUEJO ROBINETTERIE BRUTE / DIMENSÕES APROXIMADAS

TBP03301



NOTE: The unit of the above dimensions is inches (mm)

Las unidades de las dimensiones mencionadas están en pulgadas(mm)

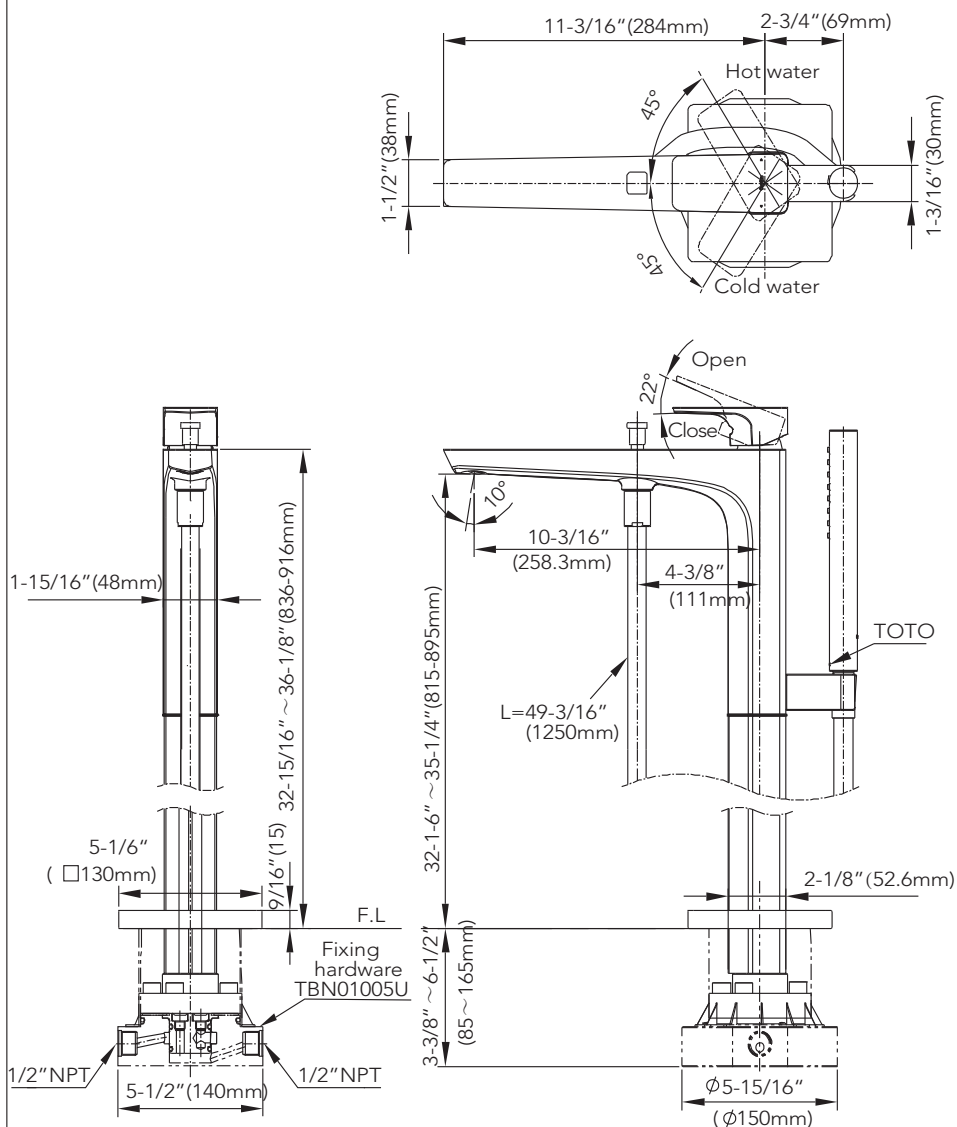
L'unité de mesure des dimensions ci-dessus est le pouce (millimètre).

As dimensões acima estão em polegadas (mm).

NOTE: The unit of the above dimensions is inches (mm)
Las unidades de las dimensiones mencionadas están en pulgadas(mm)
L'unité de mesure des dimensions ci-dessus est le pouce (millimètre).
As dimensões acima estão em polegadas (mm).

ROUGH-IN DIMENSIONS / BOSQUEJO ROBINETTERIE BRUTE / DIMENSÕES APROXIMADAS

TBG07306

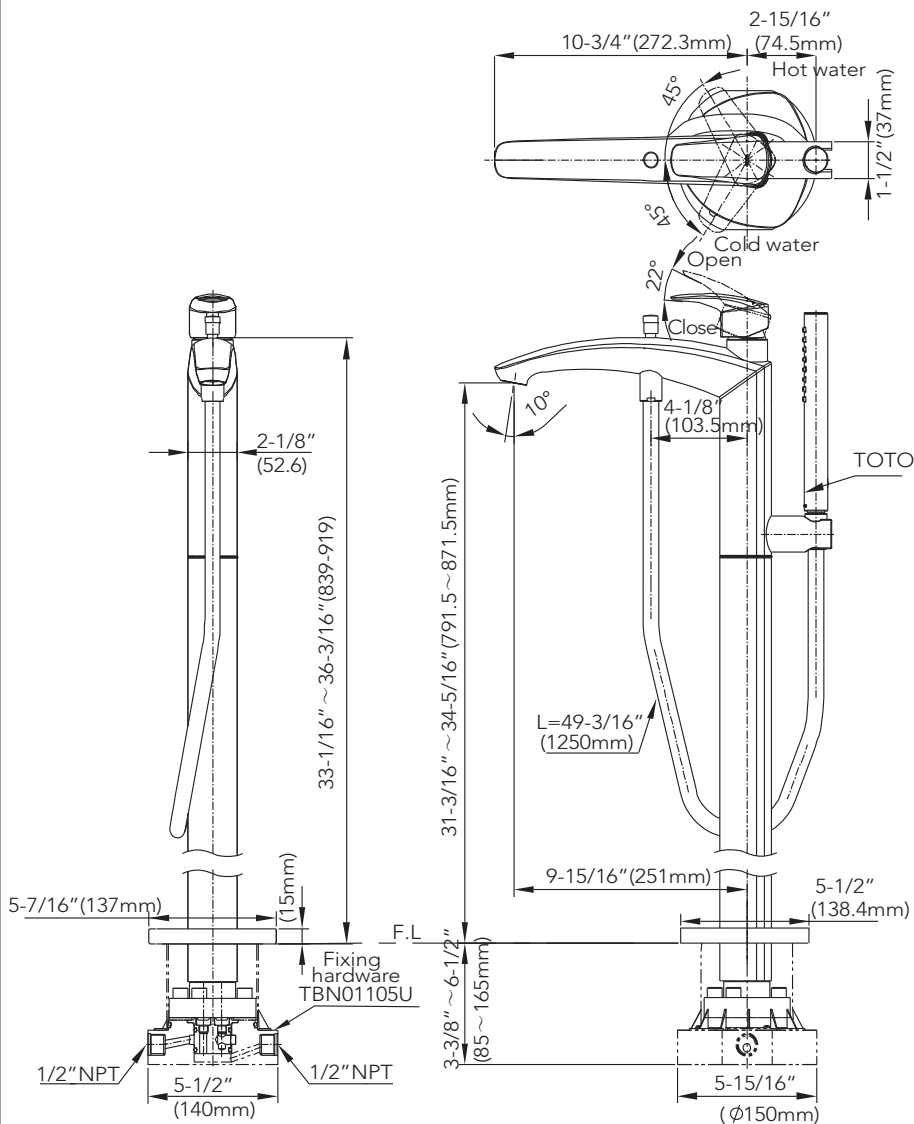


NOTE: The unit of the above dimensions is inches (mm)
Las unidades de las dimensiones mencionadas están en pulgadas(mm)
L'unité de mesure des dimensions ci-dessus est le pouce (millimètre).
As dimensões acima estão em polegadas (mm).

NOTE: The unit of the above dimensions is inches (mm)
Las unidades de las dimensiones mencionadas están en pulgadas(mm)
L'unité de mesure des dimensions ci-dessus est le pouce (millimètre).
As dimensões acima estão em polegadas (mm).

ROUGH-IN DIMENSIONS / BOSQUEJO ROBINETTERIE BRUTE / DIMENSÕES APROXIMADAS

TBG09306



NOTE: The unit of the above dimensions is inches (mm)

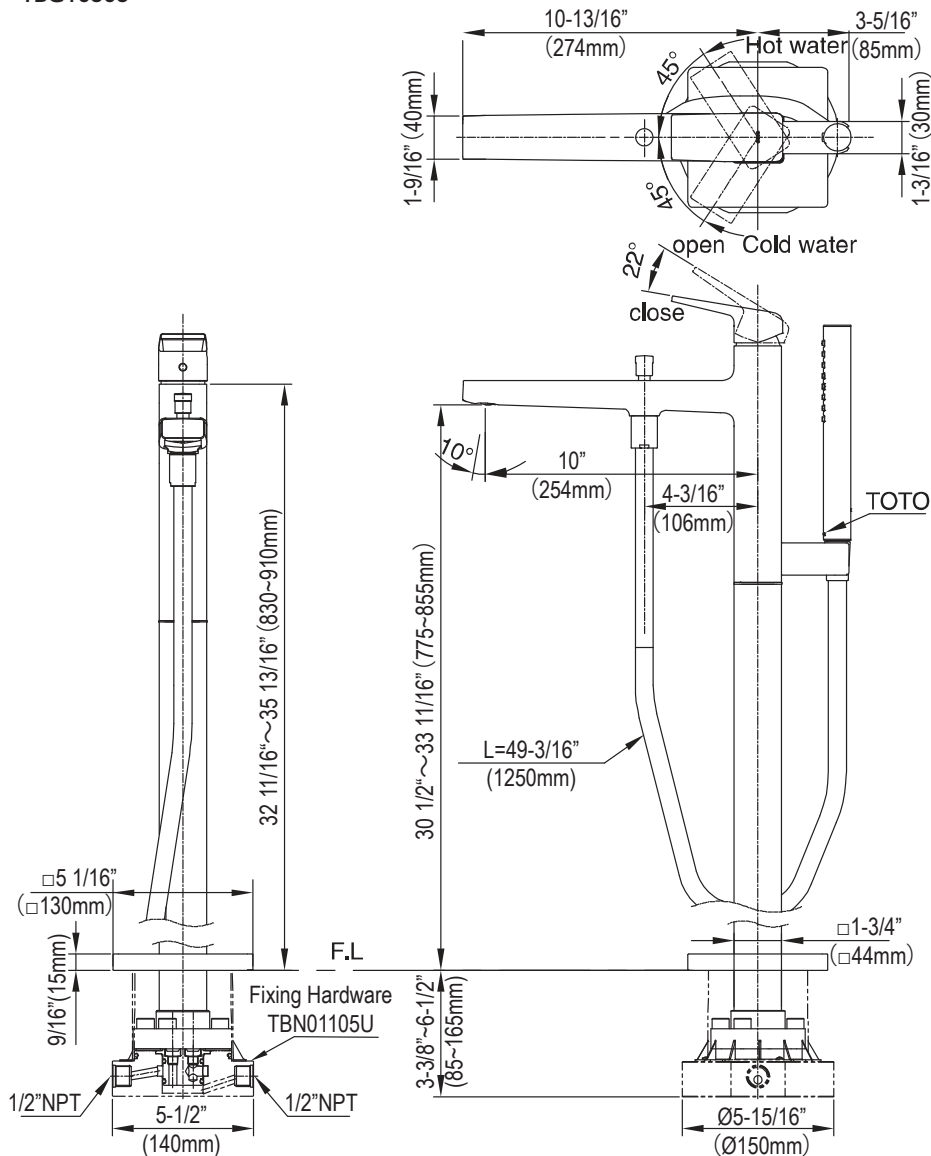
Las unidades de las dimensiones mencionadas están en pulgadas(mm)

L'unité de mesure des dimensions ci-dessus est le pouce (millimètre).

As dimensões acima estão em polegadas (mm).

ROUGH-IN DIMENSIONS / BOSQUEJO ROBINETTERIE BRUTE / DIMENSÕES APROXIMADAS

TBG10306



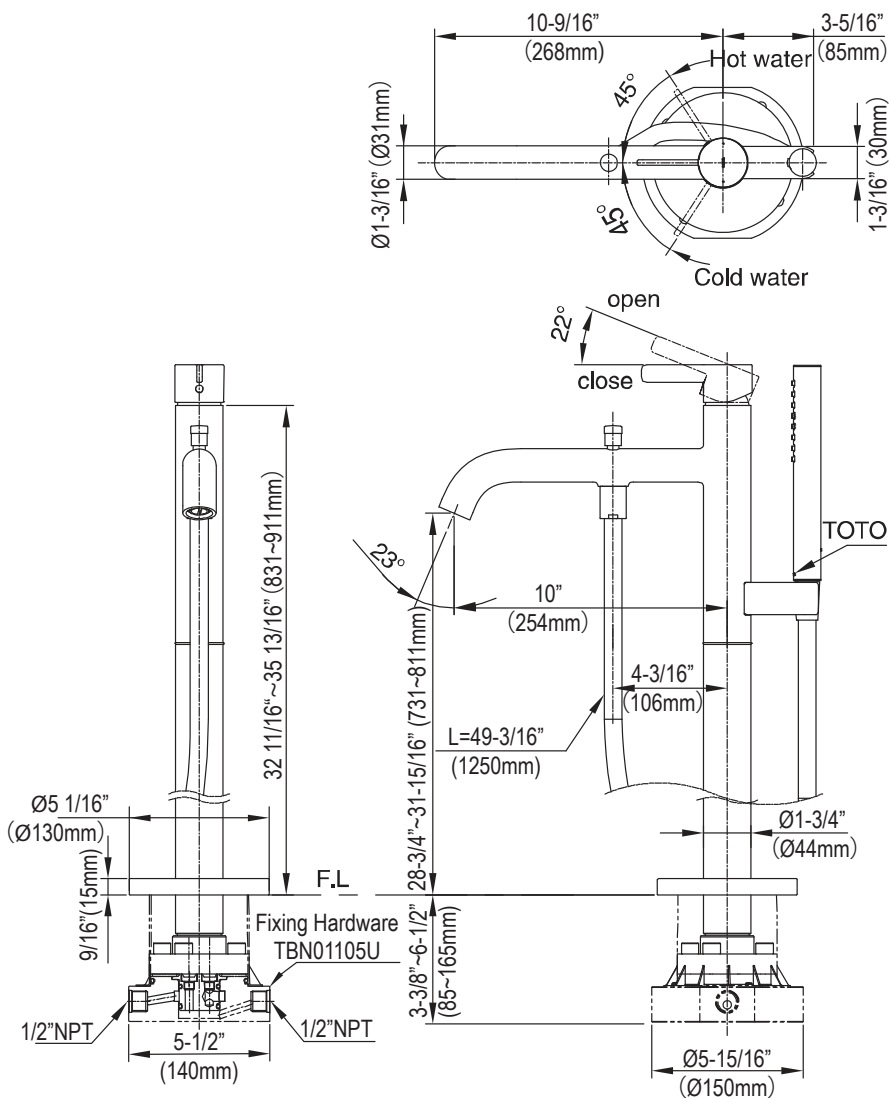
NOTE: The unit of the above dimensions is inches (mm)

Las unidades de las dimensiones mencionadas están en pulgadas(mm)

L'unité de mesure des dimensions ci-dessus est le pouce (millimètre).

As dimensões acima estão em polegadas (mm).

ROUGH-IN DIMENSIONS / BOSQUEJO
ROBINETTERIE BRUTE / DIMENSÕES APROXIMADAS

TBG11306

NOTE: The unit of the above dimensions is inches (mm)

Las unidades de las dimensiones mencionadas están en pulgadas(mm)

L'unité de mesure des dimensions ci-dessus est le pouce (millimètre).

As dimensões acima estão em polegadas (mm).

TOTO

TOTO U.S.A., Inc. 1155 Southern Road,
Morrow, Georgia 30260

Tel: 888-295-8134 Fax: 800-699-4889

www.totousa.com

0GU4271

Rev D



03P50EA

Warranty Registration and Inquiry

For product warranty registration, TOTO U.S.A. Inc. recommends online warranty registration. Please visit our web site <http://www.totousa.com>. If you have questions regarding warranty policy or coverage, please contact TOTO U.S.A. Inc., Customer Service Department, 1155 Southern Road, Morrow, GA 30260 (888) 295-8134 or (678) 466-1300 when calling from outside of U.S.A.