EVERSTEIN®

USER MANUAL

BATH MIXING PROGRAM
PROGRAMA MEZCLADORES BAÑO
PROGRAMME DU MITIGEUR POUR LA SALLE DE BAIN

SFS1331R

Website: www.everstein.com
Phone: +1-888-666-8220
Email: info@everstein.com

Warranty Duration

All components of this faucet system are covered under a lifetime limited warranty, ensuring they are free from defects in material and workmanship for the original purchaser.

Repair and Replacement

If the product shows defects in material or workmanship under normal use and within the warranty period, we will, at our discretion, either repair the product or provide a replacement at no cost to the original purchaser. Please note that proof of purchase (e.g., an invoice) is required when requesting service. The warranty does not cover damages caused by improper installation, misuse, or modifications.

Exclusions

We shall not be responsible for the following cases:

- Damage to the product caused by improper installation, misuse, unauthorized repair or replacement, or abuse (including damage during shipment).
- Damage to the product caused by improper dismantling after installation.
- Damage resulting from abnormal water pressure or impurities in water pipes, which is not covered under this warranty.
- Rust on the product due to insufficient care and maintenance, which is not covered under this warranty.
- Damage caused by natural disasters such as fire, flood, earthquake, lightning storms, etc., which is not covered under this warranty.

Exclusions

Damage caused by natural disasters such as fire, flood, earthquake, lightning storms, etc., which is not covered under this warranty.

I hope this helps! If you have any further questions or concerns, please let me know.

Having Trouble? Contact us.

Email: info@eversteon.com

Phone: +1-888-666-8220



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SFS-1331R

CONTENT

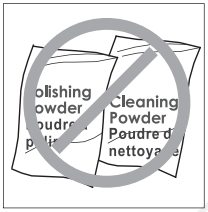
Bathtub Drain Installation Manual ——————— **(1-6)**

CONTENIDO

Manual de Instalación del Desagüe de Bañera ———————————————— **(7-12)**

Installation and Maintenance Matters

1. Confirm that the drain opening diameter matches the product.



2. After installation, clean without using highly corrosive chemicals; wipe plated parts with a soft cloth.



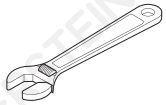
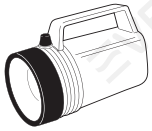
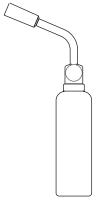
3. Full-water standing test: Plug the drain, fill the tub/sink with water, and let it stand for 10–15 minutes to check for leaks.

4. Drain test: Release the water quickly and check whether the joints seep, whether drainage is smooth, and whether there is any backflow.

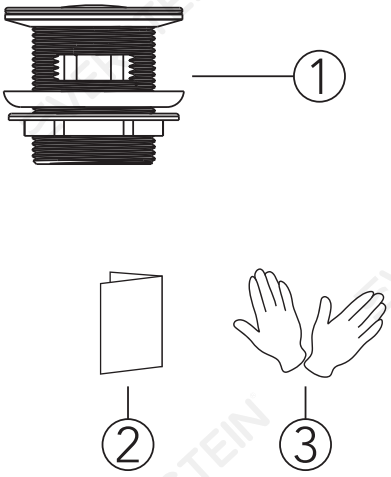
5. Bring the water level close to the overflow opening and check that the overflow drains properly and that there is no leakage from the back side.

Tools Needed:



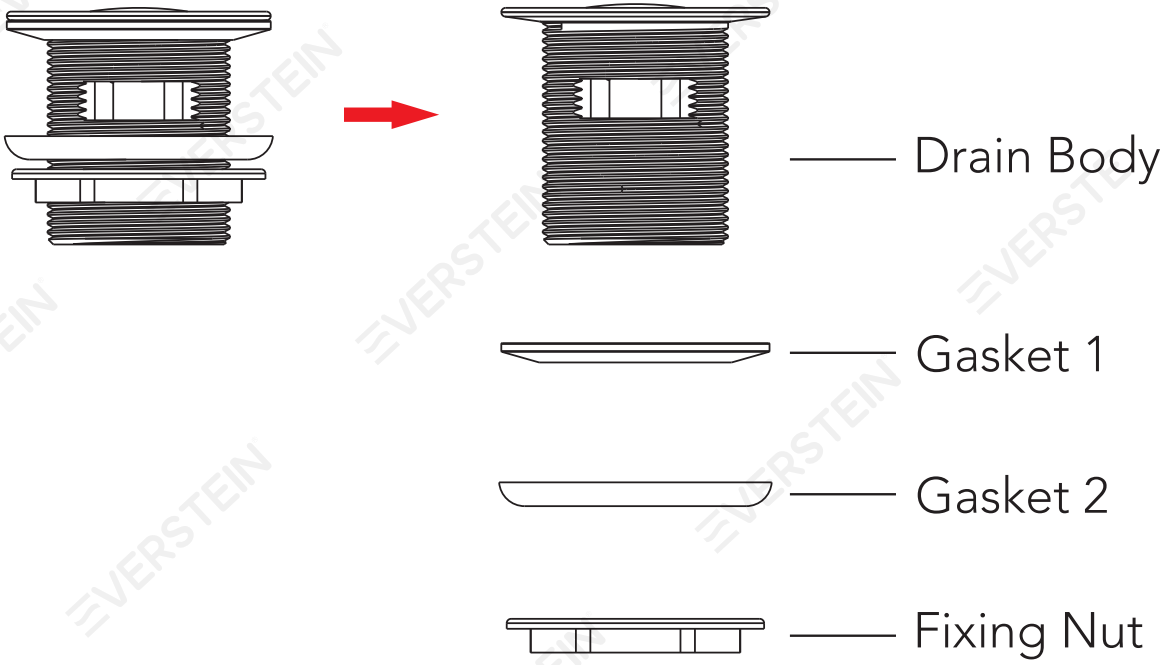





Bathtub Drain Accessories
Accessories List



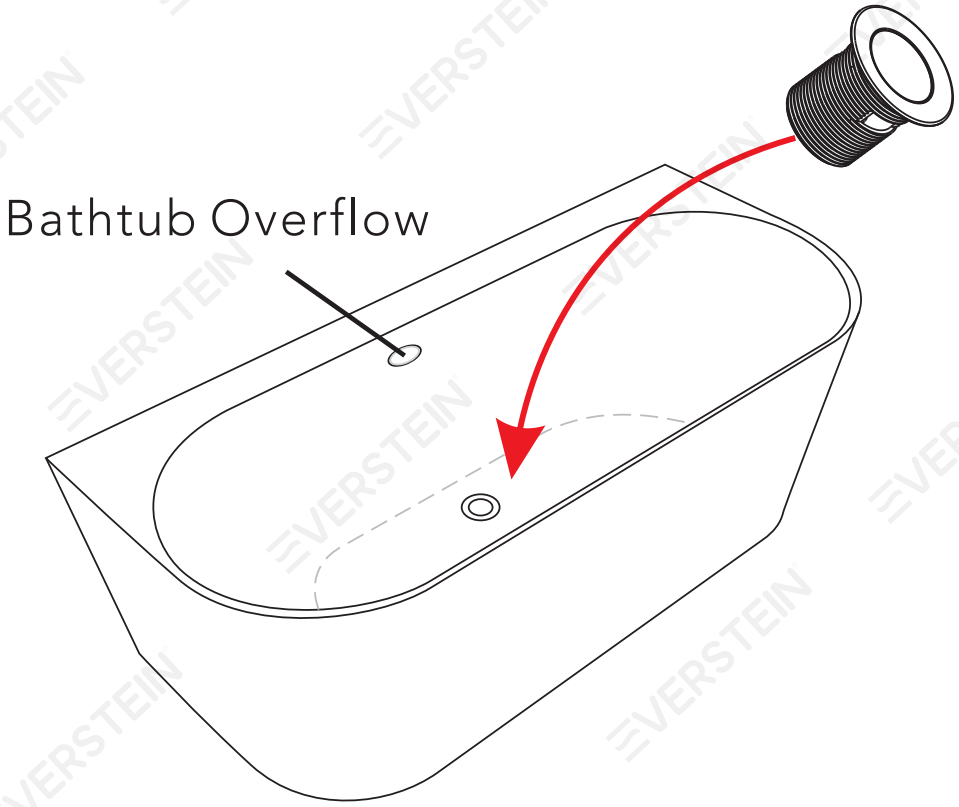
No.	Part Name	Qty
1	Bathtub Drain	1
2	Instruction Manual	1
3	Gloves	2

Bathtub Drain Installation



- Disassemble the drain starting fromthe bottom part.As shownin the left image, remove all components.

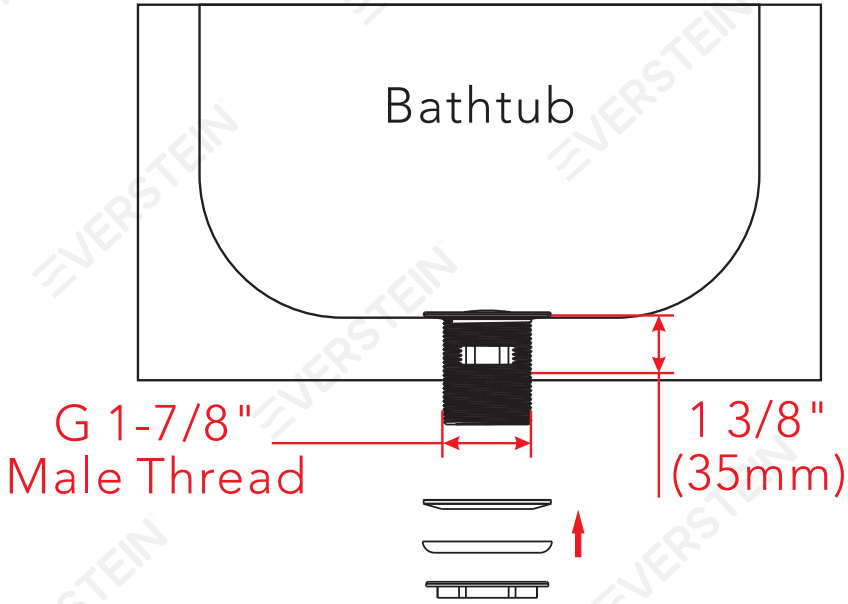
Bathtub Drain Installation



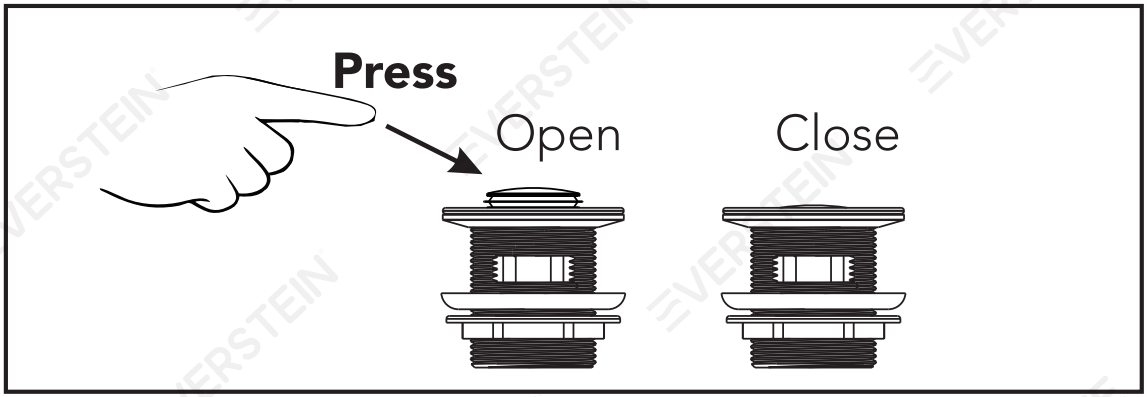
- Before installation, rotate the drain assembly so that its overflow outlet faces the side of the bathtub with the internal overflow piping. Then insert it into the bathtub's drain hole at the bottom.

Bathtub Drain Installation

Unit: mm/inch



- Insert the drain assembly from the top into the bathtub drain hole. From underneath, install the rubber gasket followed by the locking nut in sequence. Rotate the locking nut clockwise until snug, but do not overtighten to avoid damaging the bathtub or drain outlet. The overflow cover is located on the inside wall of the bathtub.

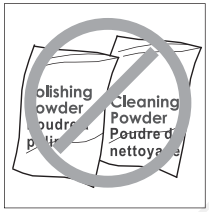


⚠Notice：

1. Sealing Test: Turn on the faucet and let the water run for a few minutes. Observe the drain and the drainage pipe connections for any leaks. If you find any leaks, readjust the tightness of the gasket and nuts.
2. Drainage Speed Test: Ensure that the water drains smoothly without any blockages or slow drainage issues.
3. Choose the Right Drain: Different basins may require different sizes and types of drains. Make sure the drain you purchase matches your basin.

◆ Instalación y Cuestiones de Mantenimiento

1. Confirme que el diámetro de la abertura del desagüe coincida con el producto.



2. Después de la instalación, limpie sin usar productos químicos altamente corrosivos; las piezas galvanizadas deben limpiarse con un paño suave.



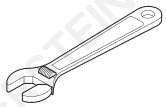
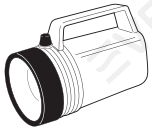
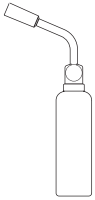
3. Prueba de estanqueidad con agua llena: Tape el desagüe, llene la bañera/el lavabo con agua y deje reposar durante 10-15 minutos para comprobar posibles fugas.

4. Prueba de drenaje: Vacíe el agua rápidamente y verifique si hay filtraciones en las uniones, si el drenaje es fluido y si existe reflujo.

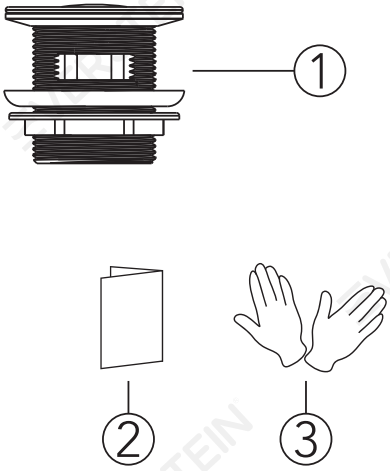
5. Lleve el nivel del agua cerca de la abertura de desbordamiento y compruebe que el desagüe por rebose funciona correctamente y que no hay fugas en la parte trasera.

Herramientas Necesarias:



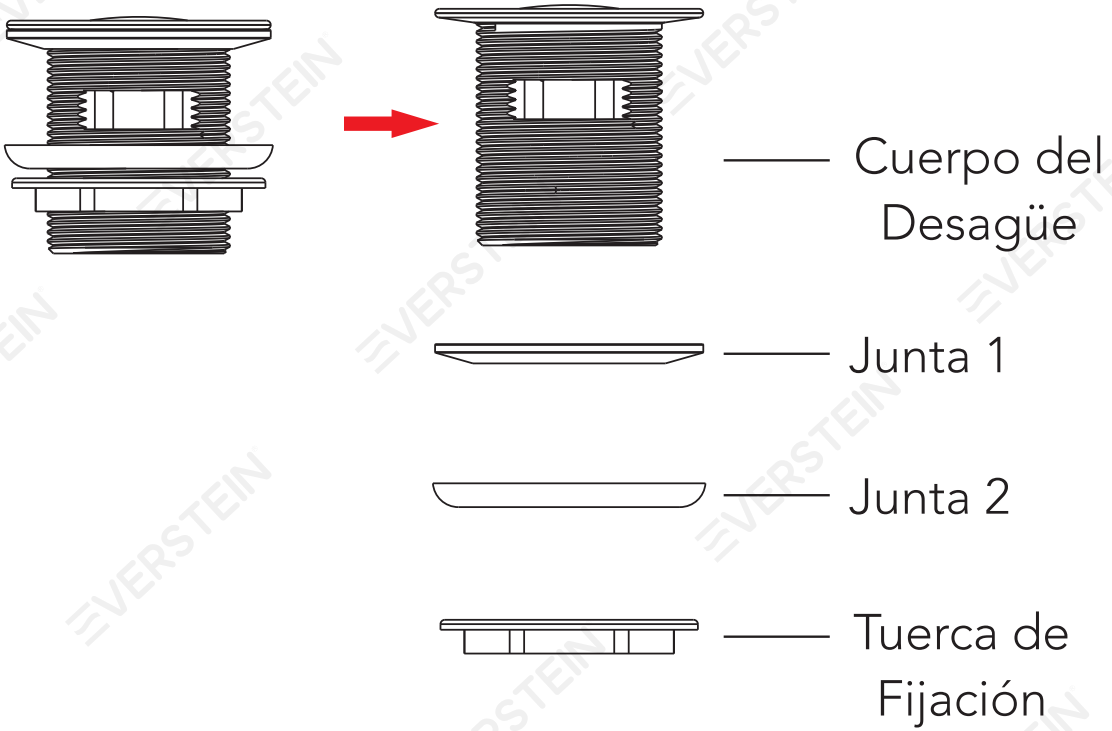





Accesorios para el Desagüe de la Bañera
Lista de Accesorios



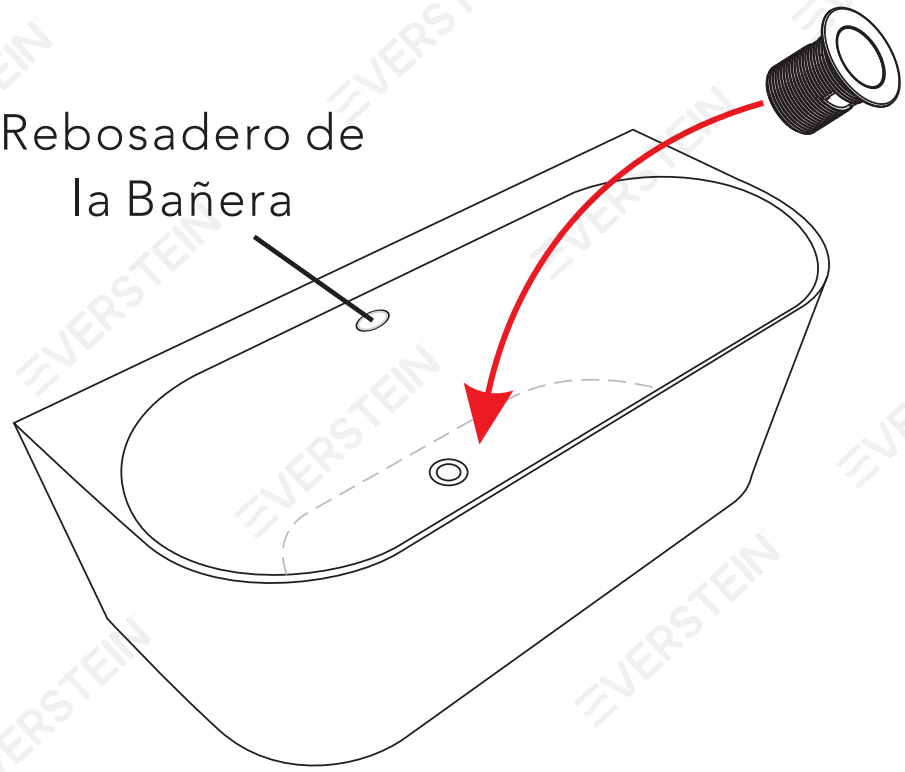
N.°	Nombre de la pieza	Cant
1	Desagüe de Bañera	1
2	Manual de Instalación	1
3	Guantes	2

Instalación del Desagüe de la Bañera



- Desmonte el desagüe comenzando por la parte inferior. Como se muestra en la imagen izquierda, retire todos los componentes.

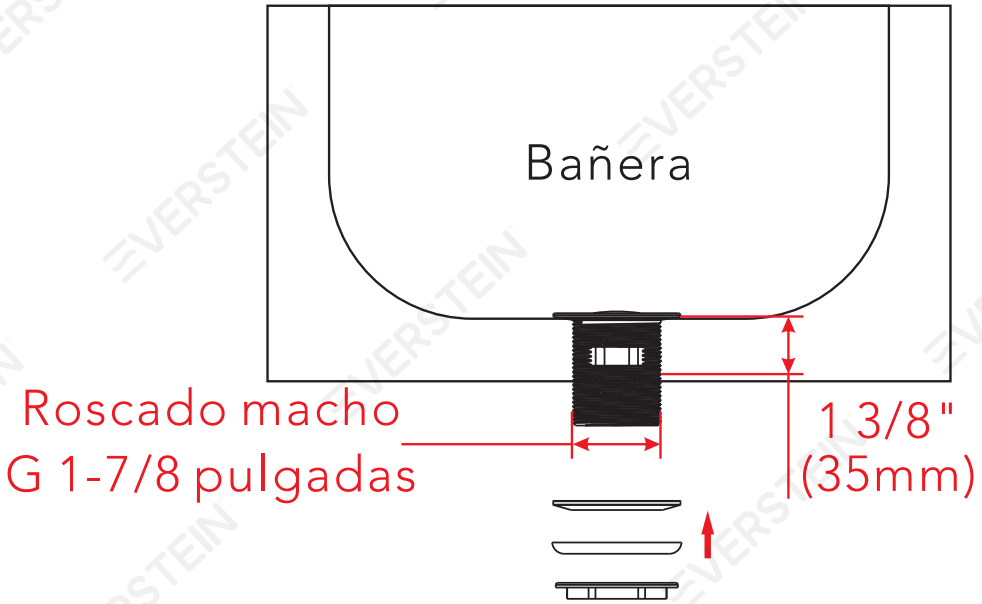
Instalación del Desagüe de la Bañera



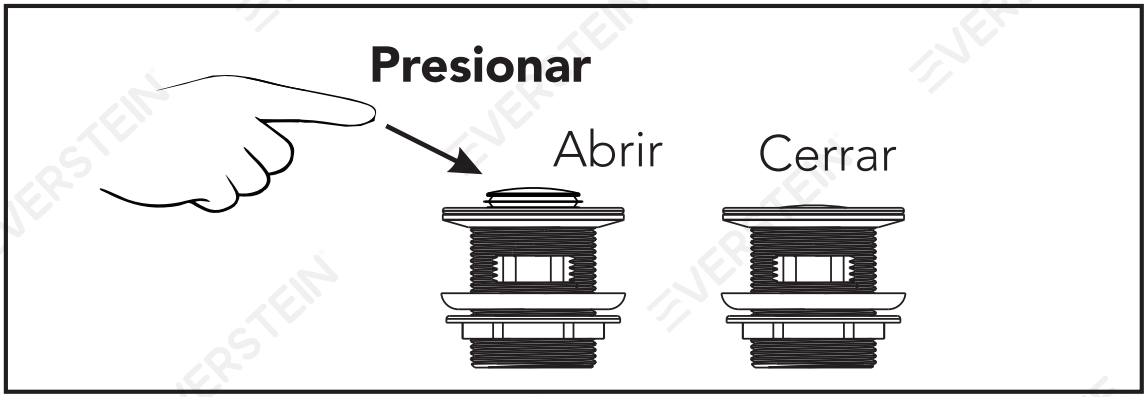
- Antes de la instalación, gire el conjunto del desagüe de manera que su salida de rebose quede orientada hacia el lado de la bañera donde está la tubería interna de desbordamiento. Luego, insértelo en el orificio de drenaje inferior de la bañera.

◆ Profundidad de Instalación del Desagüe de la Bañera

Unidad: mm/pulgada



- Inserte el conjunto del desagüe desde la parte superior en el orificio de drenaje de la bañera. Desde la parte inferior, instale la junta de goma seguida de la tuerca de fijación en ese orden. Gire la tuerca de fijación en el sentido de las agujas del reloj hasta que quede ajustada, pero no la apriete en exceso para evitar dañar la bañera o la salida del desagüe. La tapa del rebosadero se encuentra en la pared interior de la bañera.



⚠Aviso:

1. Prueba de estanqueidad: Abra el grifo y deje correr el agua durante unos minutos. Observe el desagüe y las conexiones del tubo de drenaje para detectar posibles fugas. Si encuentra alguna fuga, reajuste la presión de la junta y las tuercas.
2. Prueba de velocidad de drenaje: Asegúrese de que el agua se drene sin obstrucciones y sin problemas de lentitud en el desagüe.
3. Elección del desagüe adecuado: Distintos lavabos pueden requerir desagües de diferentes tamaños y tipos. Asegúrese de que el desagüe que compra sea compatible con su lavabo.

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