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Gerber Plumbing Fixtures LLC ("Gerber") warrants that the ceramic disc cartridge (the valve control of the faucet) will not leak or drip for as long as it is owned by the original consumer purchaser, or for commercial users, for five (5) year from the date of purchase.

Gerber warrants that the washerless or compression type cartridge (the valve control of the faucet) will not leak or drip for a period of ten (10) years from the date of original purchase, or for commercial users, for one (1) year from the date of purchase. This limited warranty does not apply to normal wear of washers, seats, o-rings, sealants, and lubricants.

Gerber warrants to the original consumer purchaser of electronic products that they will be free from defects in material and workmanship under reasonable use for a period of five (5) years from the date of original purchase, or for commercial users, for one (1) year from the date of purchase.

Gerber warrants to the original consumer purchaser of all other parts not mentioned above that they will be free from defects in material and workmanship under normal, reasonable use in accordance with product instructions for a period of two (2) years from the date of original consumer purchase, or for commercial users, for one (1) year from the date of purchase.

Gerber will repair or replace any product or parts thereof that proves, upon inspection by Gerber, to be defective in material or workmanship during the above stated periods of warranty coverage. If replacement of the original part is not practical, Gerber may elect to replace with an equivalent part or refund the purchase price in exchange for the return of the product. These are your exclusive remedies.

Gerber will not be liable for any labor, shipping, freight, or any other costs or charges incurred in connection with removal or replacement of the product or otherwise acting upon the above warranties, or for any costs associated with repair or replacement of any other personal property, building or installation materials. Installation or use of the faucet or valve not in accordance with product instructions, or improper use, abuse or neglect of, or accident to, the faucet or valve, or moving the product from the location of its original installation will void the above warranties.

Use of abrasive cleaners will void the warranty. Avoid abrasive cleaners, steel wool, and harsh chemicals. These will dull the finish and void your warranty.

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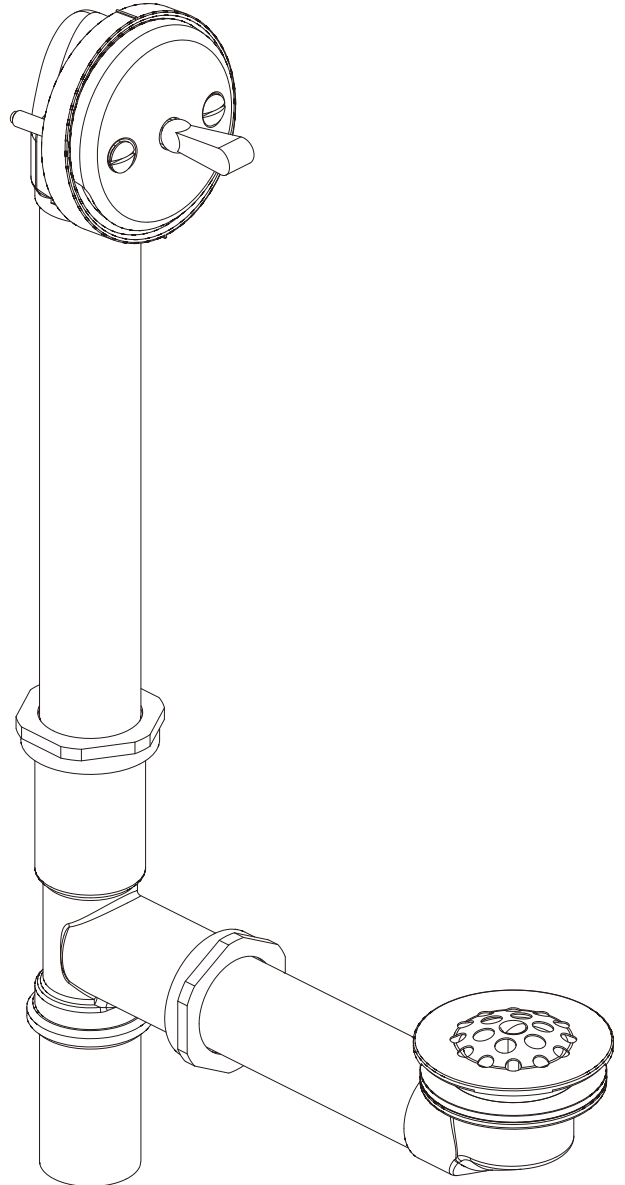
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The above warranties give you specific legal rights, and you may also have other rights which vary from state to state.

To obtain warranty service, contact your local dealer and/or contractor from whom you purchased this product or contact Gerber Plumbing Fixtures LLC, 2500 Internationale Parkway, Woodridge, IL 60517. Proof of purchase (original sales receipt or invoice) from the original purchaser must be provided to Gerber Plumbing Fixtures LLC for all warranty claims. This warranty applies only to Gerber Plumbing Fixtures LLC brass products installed in North America.

BATH DRAINS

Series 41-200



GERBER®

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1) INSTALLION DRAIN & OVERFLOW (ALL SERIES)

- Rotate gasket (14A) on the overflow head (Fig I) to get the best angle (2-6 degrees) for mounting the overflow (14) to the tub. If provided, use overflow retainer to hold overflow in place (Fig II) while installing the other drain components.
- If applicable, remove drain mechanism (4-6) from shoe plug (4A). Install shoe plug using 1/4" MAXIMUM bead size of sealant (Fig IIIA) under the flange of the shoe plug (4A). The rubber washer (9A) must be next to the tip and the fibre washer (9B) against the drain shoe (9).

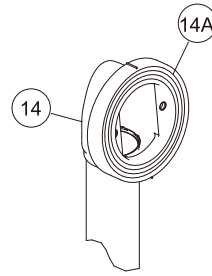


FIG I

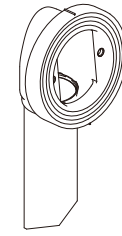


FIG II

1) INSTALACIÓN DEL DESAGÜE Y SU MECANISMO DE CONTROL (TODAS LAS SERIES)

- Para montar el mecanismo de control (14) a la tina, hay que rotar el empaque (14A) sobre la apertura superior del mismo (Fig I) hasta obtener el mayor ángulo (de 2 a 6 grados). Si viene incluido, use el retenedor para sujetar el mecanismo de control (Fig II) mientras se instalan los otros componentes del desagüe.
- Si es pertinente, remueve el mecanismo de desagüe (4-6) del tapón del zapato (4A). Instalar tapón del zapato usando un sellador con cuentas no más grandes que 1/4" (Fig III A) bajo el reborde del tapón del zapato (4A). La arandela de hule (9A) debe quedar en contacto con la tina y la de fibra (9B) con el zapato desagüe (9).

1) INSTALLATION DU DRAIN ET DU TUYAU DE TROP-PLEIN (TOUS LES MODÈLES)

- Tourner le joint d'étanchéité (14A) sur l'embouchure du tuyau du trop-plein (fig I) afin d'obtenir le meilleur angle (2 à 6 degrés) pour fixer le tuyau de trop-plein (14) à la baignoire. Utiliser le disque de retenue du trop-plein (si fourni) pour maintenir le trop-plein en place (fig II) l'installation des autres pièces du drain.
- Si la situation s'applique, retirer le mécanisme de drain (4-6) du collier du coude de renvoi (4A). Fixer le collet de coude de renvoi en utilisant AU MAXIMUM 5mm (1/4 po) de scellant (fig IIIA) sous la bride du collet de coude de renvoi (4A). La rondelle de caoutchouc (9A) doit être placée contre la baignoire et la rondelle en fibre (9B) contre le coude de renvoi (9).

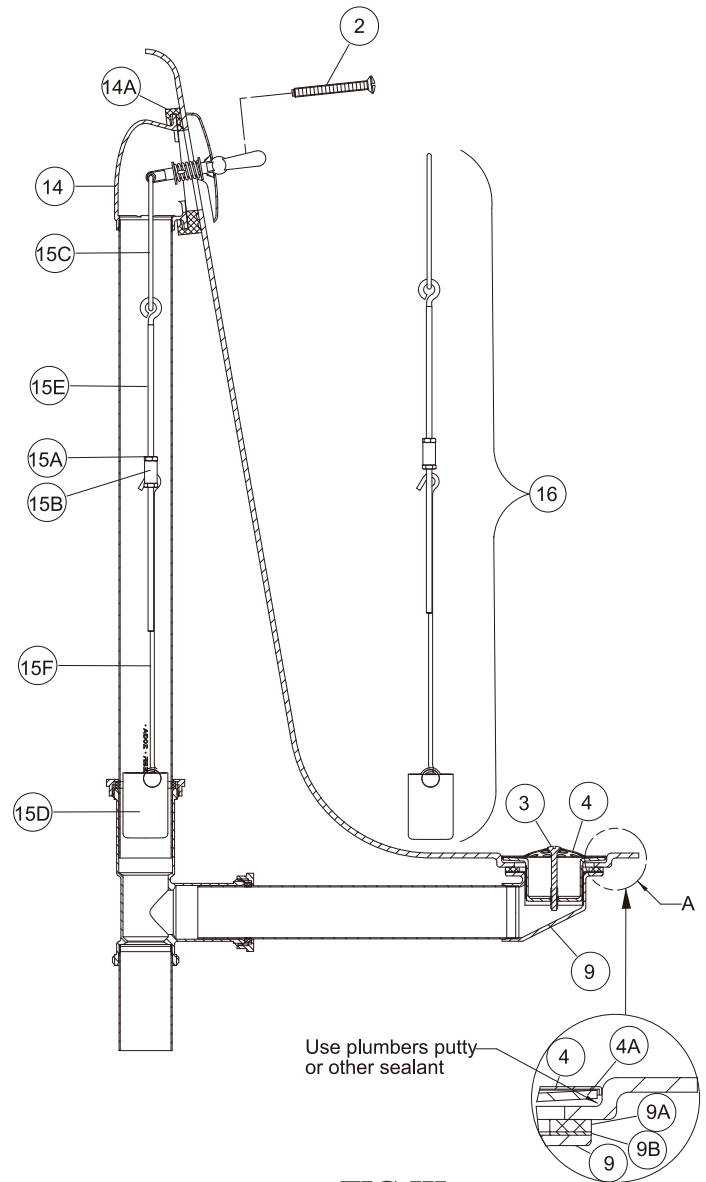


FIG III

2) INSTALLING & ADJUSTING TRIP LEVER

- If required, attach top wire (15C) to trip face plate (1) & close wire loop.
- With plunger (15D) resting next to the installed drain (Fig III) turn hex nut (15A) until offset in the top wire (15C) aligns with the holes for the face plate screws (2) in the overflow head.
- Tighten hex nuts (15A) and install wire assembly through the opening in the overflow head (14). Install face plate screws (2).
- Check to see if tub retains water. If not, readjust wire assembly.
- Check joints for leaks.

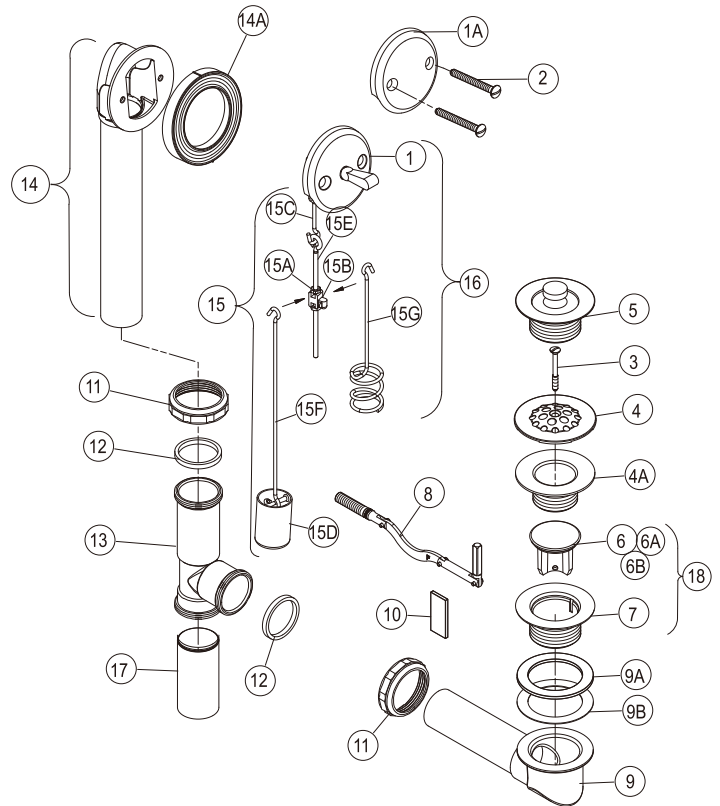
2) INSTALACIÓN Y AJUSTE DE LA PALANCA DE DESCARGA

- Si es requerido, enganchar el alambre superior (15C) al lado interior de la chapa (1) y cerrar la abrazadera del mismo.
- Con él embolo (15D) descansando junto al desagüe instalado (Fig III), darle vueltas a las tuercas hex (15A) hasta que el recodo del alambre superior (15C) se alinee con los hoyos de los tornillos de la chapa (2) en la parte superior del mecanismo de control.
- Apretar las tuercas hex (15A) y meter la armazón de alambre a través de la abertura superior del tubo donde va el mecanismo de control (14). Instalar los tornillos de la chapa (2).
- Chequear par aver si la tina retiene el agua. Si no, reajustar la armazón de alambre.
- Chequear que las conecciones tengan fugas.

2) INSTALLATION ET AJUSTEMENT DU LEVIER DE DECLENCHEMENT

- Si nécessaire, attacher la tringlerie supérieure (15C) à la plaque de recouvrement é levier (1) puis fermer la boucle métallique.
- Placer la bonde (15D) à proximité du drain installé (fig III). Tourner l'écrou hexagonal (15A) jusqu'à ce que la déviation sur la tringle supérieure soit alignée avec les trous de vis (2) de la plaque de recouvrement situés dans l'embouchure du trop-plein.
- Serrer solidement les écrous hexagonaux (15A) et installer la tringlerie en passant par l'embouchure du trop-plein (14). Visser la plaque de recouvrement (2).
- Vérifier si l'eau demeure dans la baignoire. Le case échant, réajuster la tringlerie.
- Vérifier l'étanchéité des joints.

ITEM	DESCRIPTION/DESCRIPCIÓN/DESCRIPTION
1	Trip Face Plate/Placa frontal del activador/Plaque de trop-plein à levier
1A	Plain Face Plate/Placa frontal lisa/Plaque de trop-plein
2	Face Plate Screw (21/4"); Qty. 2/Tornillo de placa frontal (21/4"); cant. 2/ Vis de la plaque de trop-plein (2 ¼ po ou 5 cm) – 2
3	Strainer Screw/Tornillo del desagüe/Vis de la pommelle
4	Strainer/Rejilla de desagüe/Pommelle
4A	Trip Shoe Plug/Tapón del canal del activador/Colerette
5	Lift & Turn/Levantar y girar/Obturbateur lever-tourner
6	Pop-up Plunger/Dispositivo de cierre levadizo/Bouchon escamotable
6A	Set Screw/Tornillo de presión/Vis d'arrêt
6B	O-Ring/Empaque circular/Joint torique
7	Pop-up Shoe Plug/Tapón levadizo/Colerette de vidange
8	Pop-up Linkage/Mecanismo levadizo/Culbuteur
9	Drain Shoe/Canal de desagüe/Coude de renvoi
9A	Rubber Washer/Arandela de goma/Rondelle en caoutchouc
9B	Fibre Washer/Arandela de fibra/Rondelle en fibre
10	Shoe Drain Wrench/LLave de desagüe del canal/Plaque
11	Brass Slipnut/Tuerca deslizante de bronce/Écrou coulissant en laiton
12	Rubber Slipnut Washer/Arandela de goma de la tuerca deslizante/ Rondelle d'écrou coulissant en caoutchouc
13	Tee/Tubo en T/ Té
14	Overflow & Drain/Rebosadero y desagüe/Trop-plein et tuyau
14A	Gasket/Empaque/Joint d'étanchéité
15	Std. Wire Assy (15" Max.) w/ Plunger/ Conjunto de alambres estándar (15" máx.) con dispositivo de cierre/ Assemblage tringlerie (max. 15 po ou 38 cm) avec plongeur
	Roman Wire Assy (22 1/4" Max.) w/ Plunger/ Conjunto de alambres Roman (22 ¼" máx.) con dispositivo de cierre/ Assemblage tringlerie pour bain romain (max. 22 ¼ po ou 55,8 cm) avec plongeur
15A	Hex Nuts/Tuercas hexagonales/Écrous hexagonaux
15B	Adaptor/Adaptador/Adaptateur
15C	Top Wire/Alambre superior/Tige supérieure
15D	Plunger/Dispositivo de cierre/Plongeur
15E	Middle Wire/Alambre intermedio/Tige intermédiaire
15F	Lower Wire/Alambre inferior/Tige inférieure
15G	Lower Wire For Pop-up//Alambre inferior para mecanismo levadizo/ Tige inférieure à ressort
16	Std. Wire Assy (14" Max.) w/ Spring/ Conjunto de alambres estándar (14" máx.) con resorte/ Assemblage tringlerie standard (max. : 14 po ou 35,5 cm) avec ressort
17	Tailpiece/Pieza de contrapunta/Tuyau droit
18	Pop-up Shoe Plug, Plunger Assy/ Conjunto del tapón y del dispositivo de cierre levadizo/ Assemblage bride et bouchon escamotable



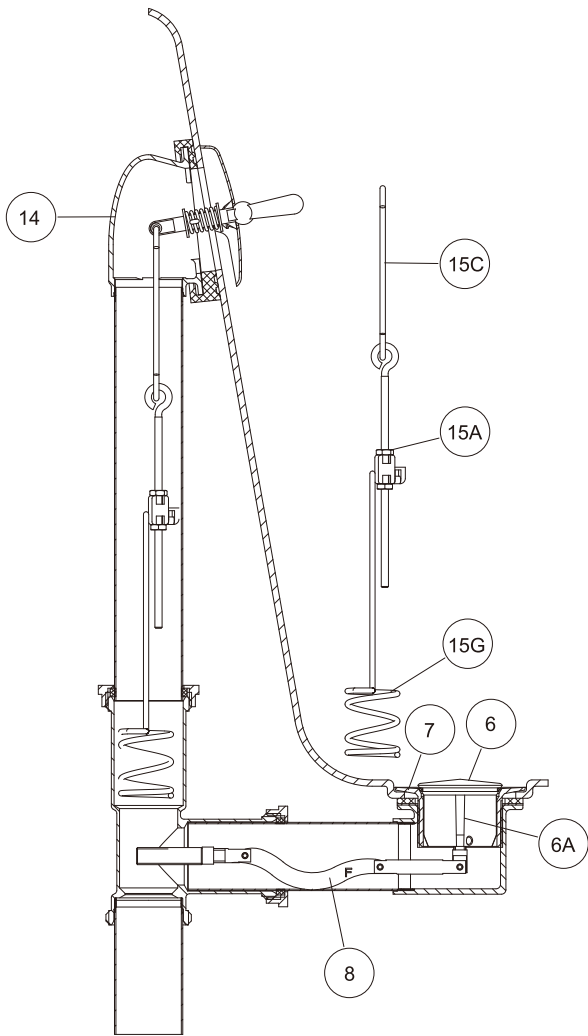


FIG IV

3) INSTALLING POP-UP WASTE

- If required, attach top wire (15C) trip face plate (1) & close wire loop.
- Screw the pop-up plunger (6) onto the threaded square-end of the pop-up linkage (8). Tighten the set screw (6A) against a flat side of the threaded rod. Adjust the threaded extension on the opposite end of the linkage (8) as shown (Fig IV) and install assembly through shoe plug (9) opening .
- With the lower wire coil next to the installed drain (Fig IV) turn hex nuts (15A) until the offset in the top wire (15C) aligns with the holes for the face plate screws (2) in the overflow head.
- Tighten hex nuts (15A) and install wire assembly through the opening in the overflow head (14). Install face plate screws (2).
- Check to see if tub retains water. If not, readjust wire assembly.
- Check joints for leaks.

3) INSTALACIÓN DEL TAPÓN PARA DESCARGUE DEL AGUA

- Si es requerido, enganchar el alambre superior (15C) al lado interior de la chapa (1) y cerrar la abrazadera del mismo.
- Atornillar el émbolo saliente (6) al final cuadrado con rosca de la varilla del mecanismo de descargue (8). Apretar el tornillo del conjunto (6A) sobre el lado plano de la varilla con rosca. Acomodar el resto de la varilla en el lado opuesto (8) como se muestra (Fig IV) e meter la armazón a través de la abertura (9) del tapón del zapato.
- Con la parte inferior del alambre espiralado junto al desagüe instalado (Fig IV), darle vueltas a las tuercas hex hasta que el recodo del alambre superior (15C) se alinee con los hoyos de los tornillos de la chapa (2) en la parte superior del mecanismo de control.
- Apretar las tuercas hex (15A) y meter la armazón de alambre a través de la abertura superior del tubo donde va el mecanismo de control (14). Instalar los tornillos de la chapa (2).
- Chequear para ver si la tina retiene el agua. Si no, reajustar la armazón de alambre.
- Chequear que las conexiones no tengan fugas.

3) INSTALLATION DU RENVOI À LEVIER

- Si nécessaire, attacher la tringlerie supérieure à la plaque de recouvrement à levier (1) puis fermer la boucle métallique.
- Visser la bonde à levier (6) à l'extrémité rectangulaire filetée du culbuteur (8). Serrer la vis d'arrêt (6A) contre un côté plat de la tige filetée. Ajuster la rallonge filetée sur l'extrémité opposée du culbuteur (8) tel que montré à la fig IV et installer la tringlerie en passant par le collet (9) du coude de renvoi.
- Placer le ressort à proximité du drain installé (fig IV). Tourner les écrous hexagonaux (15A) jusqu'à ce que la déviation de la tringle supérieure soit alignée avec les trous de vis de la plaque de recouvrement (2) situés dans l'embouchure du trop-plein.
- Serrer les écrous hexagonaux (15A) et installer la tringlerie à ressort en passant par l'embouchure du trop-plein (14). Visser la plaque de recouvrement (2).
- Vérifier si l'eau demeure dans la baignoire. Le cas échéant, réajuster la tringlerie.
- Vérifier l'étanchéité des joints.

4) INSTALLING CHAIN & STOPPER, LIFT & TURN AND AUTO TRIP STOPPER

- Fasten plain face plate (1A) onto overflow head (14).
- Install provided drain mechanism (5) into shoe plug and check function.
- Check joints for leaks.

4) INSTALACIÓN DE LA CADENA & EL TAPÓN, EL ALZADOR & EL GIRADOR, Y EL TAPÓN AUTOMÁTICO DE DESCARGA

- Asegurar la chapa (1A) que cubre la parte superior del mecanismo de control (14).
- Instalar el mecanismo de desagüe que se provee (5) sobre el tapón del zapato y chequear por buen funcionamiento.
- Chequear que las conexiones no tengan fugas.

4) INSTALLATION DE LA CHAÎNE ET DE L'OBTURATEUR, DE L'OBTURATEUR «LEVER-TOURNER» ET DE L'OBTURATEUR À DÉCLENCHEMENT AUTOMATIQUE

- Fixer la plaque de recouvrement sans levier (1A) à l'embouchure du trop-plein (14).
- Installer le mécanisme de drain fourni (5) dans le collet du coude de renvoi et en vérifier le fonctionnement.
- Vérifier l'étanchéité des joints.