



Limited One Year Warranty

T&S warrants to the original purchaser (other than for purposes of resale) that such product is free from defects in material and workmanship for a period of one (1) year from the date of purchase. During this one-year warranty period, if the product is found to be defective, T&S shall, at its options, repair and/or replace it. To obtain warranty service, products must be returned to...

T&S Brass and Bronze Works, Inc.
Attn: Warranty Repair Department
2 Saddleback Cove
Travelers Rest, SC 29690

Shipping, freight, insurance, and other transportation charges of the product to T&S and the return of repaired or replaced product to the purchaser are the responsibility of the purchaser. Repair and/or replacement shall be made within a reasonable time after receipt by T&S of the returned product. This warranty does not cover items which have received secondary finishing or have been altered or modified after purchase, or for defects caused by physical abuse to or misuse of the product, or shipment of the products.

Any express warranty not provided herein, and any remedy for Breach of Contract which might arise, is hereby excluded and disclaimed. Any implied warranties of merchantability or fitness for a particular purpose are limited to one year in duration. Under no circumstances shall T&S be liable for loss of use or any special consequential costs, expenses or damages.

Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you. Specific rights under this warranty and other rights vary from state to state.

P/N: 098-009779-45 Rev.4
Date: 09-07-04
Drawn: TEH
Checked: MVW 09-08-04
Approved: MVW 09-08-04

Installation and Maintenance Instructions



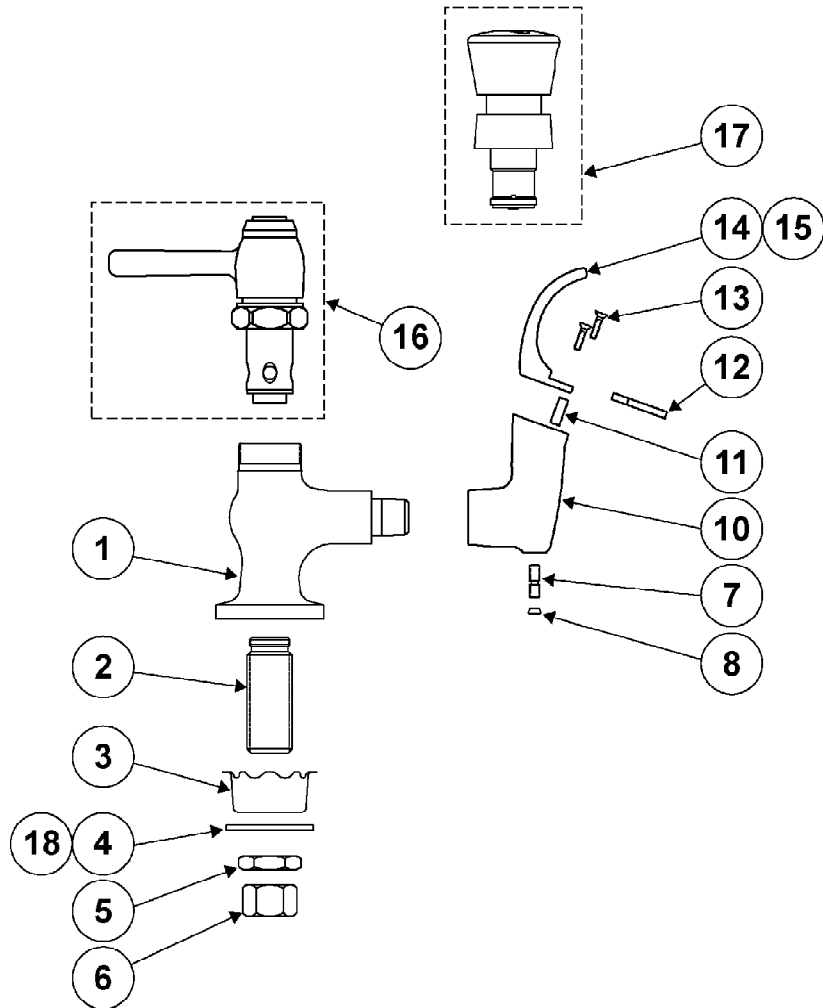
BUBBLER FAUCET B-2360-SERIES

**Deutsch: Installations- und
Wartungsanleitungen**

**Español: la Instalación y las
Instrucciones de
Mantenimiento**

**Français: les Instructions
d'Installation et
d'Entretien**

Exploded View



* Some items are listed for instructional purposes and may not be sold as separate parts.

Part Number Guide

Bubbler Assembly

1	Body Faucet	*
2	Shank	*
3	Washer, Rosette	001000-45
4	Washer	000999-45
5	Locknut	002954-45
6	Nut, Coupling	000958-20
7	Adjustment Screw, Flow Control	012697-45
8	Seal, Stem Bottom	012596-45
10	Spout, Bubbler	012680-40
11	Flow Straightener	009594-45
12	Holder, Spout Guard	009596-40
13	Screw, Spout Guard	009598-45
14	Spout Guard, Flex	009595-45
15	Spout Guard, Brass	011299-40
16	Asm, Fast-Self-Closing Valve	009610-40
17	Asm, Slow-Self-Closing Valve	002880-40
18	Washer, Vandal Resistant	012701-20

General Instructions

Installation:

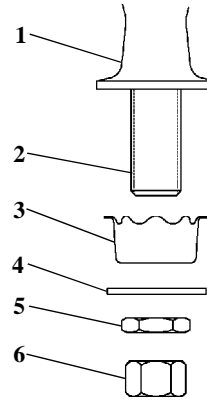
1. Turn off water supply and drain lines. Drill a hole approximately 7/8" (22mm) diameter in sink or countertop where you are installing no. 1.

2. Loosen no. 6 with a wrench and remove no. 6, no. 5, no. 4, and no. 3 from threaded end of no. 2.

3. Place no. 2 through hole in sink or countertop. Reinstall no. 3, no. 4, no. 5 and no. 6 onto no. 2. Tighten no. 5 against bottom of sink or countertop with a wrench.

4. Apply teflon tape or pipe joint compound to threaded end of no. 2, connect cold water supply inlet to no. 2. Or use no. 6 if compression fitting is used.

5. Turn on water supply and check for leaks.

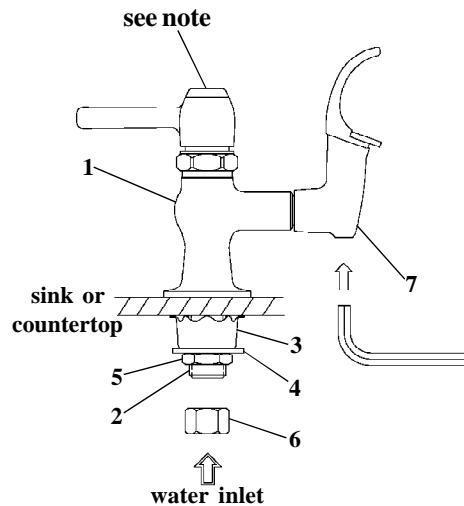


Adjustment:

Volume control

6. To adjust height of water flow, rotate no. 7 on bottom side of no. 10 using a 3/32" hex wrench (do not remove).

7. To raise height of water, turn no. 7 counterclockwise. To lower flow of water, turn no. 7 clockwise.



Note: The valve index is vandal-resistant. A #8 spanner driver is required to service the valve assembly (available as T&S part no. BL-5707-05).

Instrucciones Generales

Instalación:

1. Cierre la fuente de agua y desagüe las tuberías. Perfore un hueco de aproximadamente 7/8" (22mm) de diámetro a través del lavatorio o el mostrador donde la parte No.1 será instalada.

2. Con una llave afloje y remueva las partes No.6, No.5, No.4, y No.3 del lado con rosca de la parte No.2.

3. Coloque la parte No.2 a través del hueco en el lavatorio o el mostrador. Instale de nuevo las partes No.3, No.4, No.5 y No.6 en la parte No.2. Apriete la parte No.5 contra la parte posterior del lavatorio o el mostrador con una llave.

4. Aplique cinta de Teflon o compuesto de coyuntura al lado con rosca de la parte No.2, conecte el surtido de agua fría a la parte No.2 o utilice la parte No.6 si se esta utilizando una unión de comprensión.

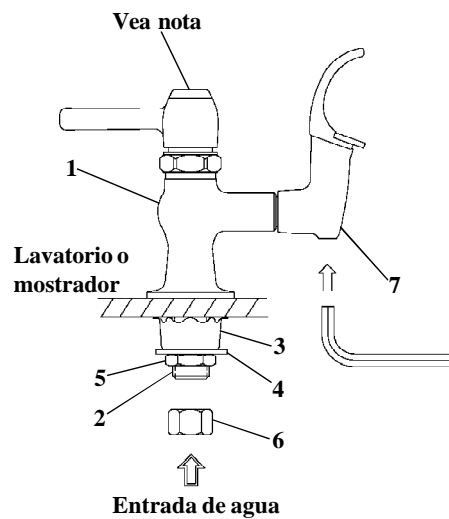
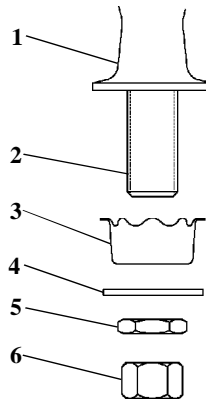
5. Abra la fuente de agua e inspeccione por filtraciones.

Ajustamiento:

Control de Volumen

6. Para ajustar la altura del chorro, gire la parte No.7 en el lado posterior de la parte No.10 utilizando una llave hexagonal de 3/32" (no remueva).

7. Para aumentar el chorro de agua, gire la parte No.7 hacia la izquierda. Para disminuir el chorro de agua, gire la parte No.7 hacia la derecha.



Nota: El índice de la válvula es resistente contra vandalismo. Para mantenimiento del ensamblaje de la válvula se requiere una llave spanner #8 (disponible como una parte de T&S No.BL-5707-05).

Instructions Générales

L'Installation:

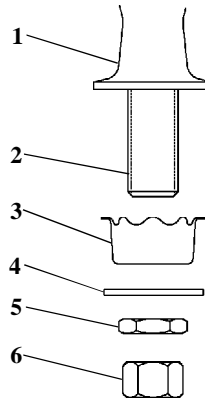
1. Fermer la réserve de l'eau et égoutter la tuyauterie. Percer un trou avec un diamètre de 7/8 pouce (22mm) dans le comptoir ou l'évier où vous aller installer N°.1.

2. Deserrer N°.6 avec une clef anglaise et enlever N°.6, N°.5, N°.4 et N°.3 de l'extrémité avec les filets de N°.2.

3. Insérer N°.2 à travers le trou dans l'évier ou le comptoir. Réinstaller N°.3, N°.4, N°.5 et N°.6 sur N°.2. Serrer N°.5 contre le fond de l'évier ou le comptoir avec une clef anglaise.

4. Appliquer le ruban en Téflon ou le composé pour les tuyaux à l'extrémité avec les filets de N°.2, brancher la prise d'offre froide d'eau à N°.2. Ou utiliser N°.6 si l'ajustage de précision de compactage est utilisé.

5. Recommencer l'eau et vérifier s'il y a des fuites.

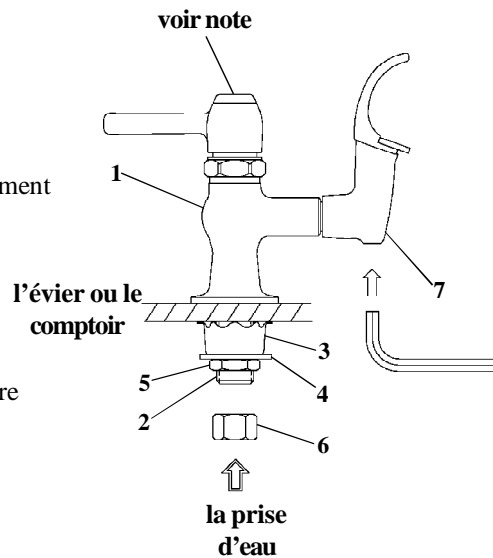


Réglage:

Commande de volume

6. Pour ajuster la taille de l'écoulement de l'eau, tournez N°. 7 du côté inférieur de No.10 à l'aide d'une clef à six pans de 3/32" (ne retirer pas).

7. Pour soulever la taille de l'eau, tourner No.7 dans le sens contraire des aiguilles d'une montre. Pour abaisser l'écoulement de l'eau, tourner No.7 dans le sens des aiguilles d'une montre.

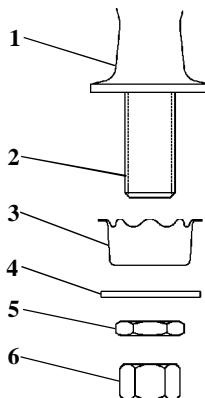


Noter L'incrément de valve est vandale résistant. Un gestionnaire de la clé #8 est requis d'entretenir le tube équipé de clapet (disponible comme numéro de partie T & S Brass BL-5705-05).

Allgemeine Anleitungen

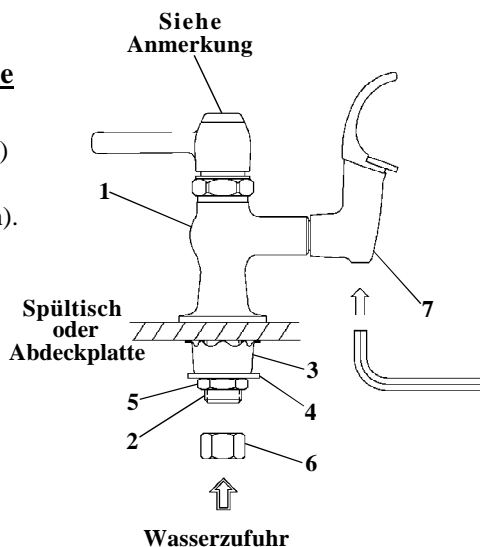
Installation:

1. Wasser absperrten und Wasser aus der Leitung abfließen lassen. An der gewünschten Stelle eine Bohrung von 22 mm Durchmesser vornehmen.
2. Mit Hilfe eines Schraubenschlüssel Nr. 6 lösen und Nr. 6, Nr.5, Nr. 4 und Nr. 3 von dem Gewindeende von Nr. 2 entfernen.
3. Nr. 2 in die Bohrung im Waschtisch oder in der Abdeckplatte einsetzen. Nr. 3, Nr. 4, Nr.5 und Nr.6 wieder auf Nr. 2 einschrauben. Dann, mit Hilfe eines Schraubenschlüssel Nr. 5 von an die Unterseite des Waschtisches (oder der Abdeckplatte) anziehen.
4. Teflonband oder Rohrdichtmasse auf das Gewinde von Nr. 2 auftragen. Kaltwasserzufuhr mit Nr. 2 verbinden.
5. Wasserzufuhr andrehen und auf Dichtigkeit prüfen.



Justierung der Wassermenge

6. Um die Wasserhöhe zu justieren, Nr. 7 (an der Unterseite von Nr. 10) mit Hilfe eines Imbuss Schlüssel (Größe 3/32") lösen (nicht entfernen).
7. Wird Nr. 7 nach links gedreht, so steigt der Wasserstrahl. Dreht man Nr. 7 nach rechts, so nimmt die Höhe des Wasserstrahls ab.



Anmerkung: Nach Index ist das Ventil besonders robust. Für die Wartung der Ventileinheit ist ein Nr. 8 Schraubenschlüssel erforderlich (Über T&S unter Teilnummer BL-5707-05 erhältlich).

T&S BRASS AND BRONZE WORKS, INC.

A firm commitment to application-engineered plumbing products

2 Saddleback Cove, P.O. Box 1088,
Travelers Rest, SC 29690

Phone: (864) 834-4102
Fax: (864) 834-3518

E-mail: tsbrass@tsbrass.com

T & S Brass-Europe
'De Veenhoeve'
Oude Nieuwveenseweg 84
2441 CW Nieuwveen
The Netherlands



RELIABILITY BUILT IN[®]