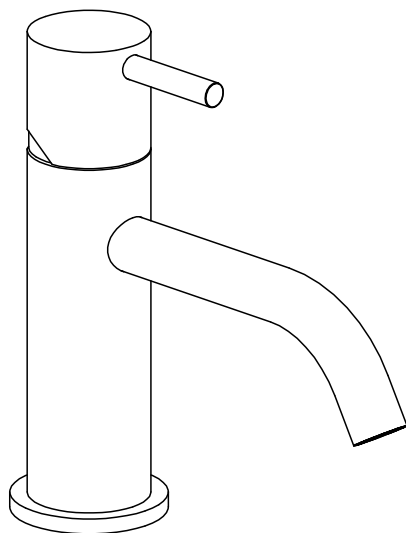
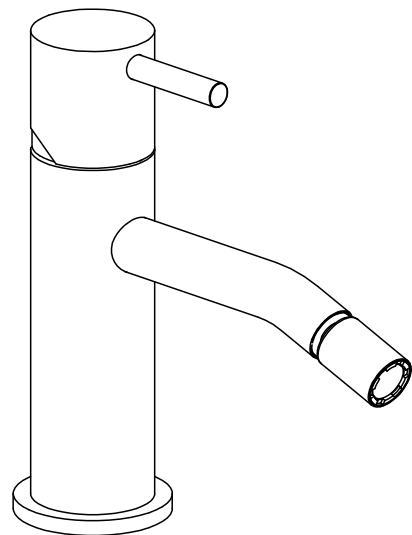


INOX Deck-Mount Single-Lever Basin Mixer 6¼" H & Single-Lever Bidet Mixer

Installation Guide - Guida D'installazione - Guia de Instalacion - Guide D'installation



TOX101-S



TOX611-S

Attention – Before Installation

1. Inspect this product to ensure you have all parts as shown that are required for proper installation.
2. The valve cartridge has been factory tested and adjusted – DO NOT TAKE THE CARTRIDGE APART. Taking the cartridge apart will void the warranty.
3. Ensure that both hot and cold water feeds are properly connected to the marked lav connecting.
4. This product must be installed by a professional contractor.
5. Refer to the specification and assembly drawings attached for installation directions.
6. Flow Pressure – Min. 25 PSI, Max. 80 PSI. Recommended pressure – 50 to 60 PSI.

Installation Requirements

Please read the instructions carefully so as to avoid any damage to the fixture.

1. To ensure this product is installed properly, you must read and follow these guidelines.
2. The owner/user of the faucet must keep this information for future reference.
3. Be sure your installation conforms to local codes.
4. Refer to the specification and assembly drawings attached. Faucet is sold partially assembled but shown fully disassembled for illustrative and service purposes only.
5. Inspect this product to ensure you have all parts required for proper installation.
6. Use only a strap wrench or protected/smooth-jaw wrench on any finished surface.
7. If possible, install the faucet assembly on the sink or mounting surface before setting.
8. Do NOT use putty during this installation.

Cleaners For Fittings And Accessories

To avoid damaging the surface and working components of the fittings, certain precautions must be taken in terms of usage and subsequent cleaning as many cleaning agents contain acids for general cleaning and removing calcium deposits. When caring for your fittings and accessories, please note the following:

- Only apply cleaners which are expressly intended for the use
- Never use any cleaner containing hydrochloric acid, formic acid or acetic acid on or near the fitting, as they can cause considerable damage
- Do not use cleaners containing phosphoric acid
- Do not use cleaners containing chlorine bleach solutions
- Never mix or combine cleaning agents
- Abrasive cleaners and unsuitable scouring agents such as scouring pads
- It is advisable to use specific products for stainless steel, such as Flitz stainless steel & chrome cleaner

Technical Support Assistance

If further assistance is required, please contact: Product support at 1.866.907.0122 (09:00 - 17:00hrs PST) or email technical@blubathworks.com

North America
Blu Bathworks Inc.
188 Smithe Street, Vancouver BC, Canada, V6B 6A9
T+1.604.299.0122 F+1.604.299.0125

Please refer to blubathworks.com for warranty, terms & conditions under warranty & procedure for warranty service.

EN - INSTALLATION GUIDE

Unscrew the locking nut (1), remove the washer bracket (2). Make sure the Escutcheon Trim for the mixer body (4) including o-ring is on the mixer body (4). Position the mixer, screw the washer bracket (2) on the threaded stem (3) then tighten everything with the lock nut (1). Connect the water flexible pipe (5-6) to the system. Check the correct operation of the mixer, moving the lever in all the directions allowed. Check the tightness of the connections.

ITA - GUIDA D'INSTALLAZIONE

Svitare il controdado (1), togliere la ghiera (2). Assicurarsi che la rosetta comprensiva di o-ring sia sul corpo del miscelatore (4). Posizionare il miscelatore, avvitare la ghiera (2) sul perno filettato (3). Serrate il tutto con il controdado (1). Collegare all'impianto i flessibili acqua calda e fredda (5-6). Verificare il perfetto funzionamento del miscelatore muovendo la leva in tutte le direzioni consentite. Controllare la tenuta dei collegamenti.

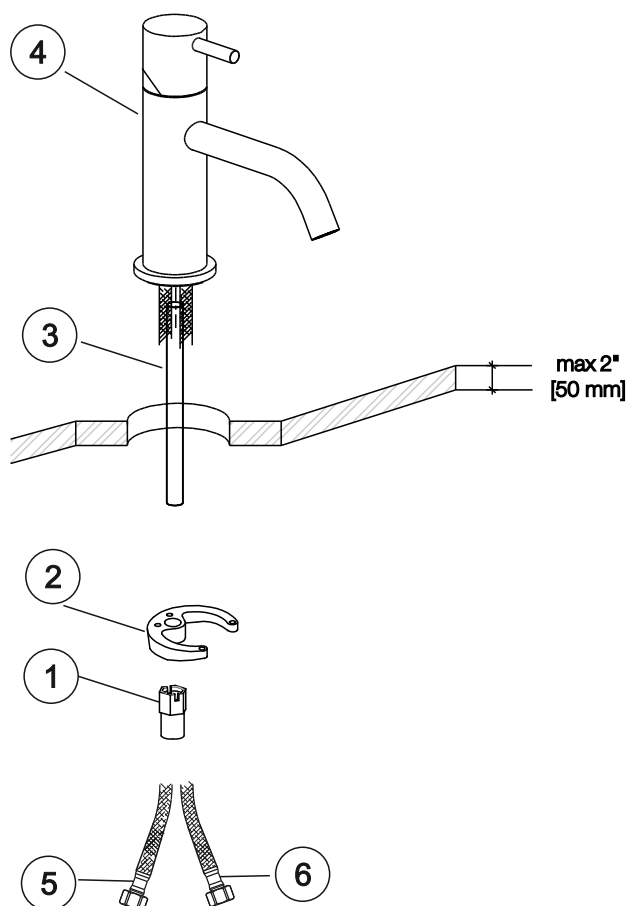
ES-GUIA DE INSTALACION

Destornillar la contra-tuerca (1), sacar la arandela (2). Comprobar que el roseton provisto de o-ring esté sobre el cuerpo del mezclador (4). Posicionar el grifo sobre el aparato sanitario. Introducir sobre la barra roscada (3) la arandela (2). Apretar todo el conjunto con la contra-tuerca (1). Conectar con el equipo el flexible agua caliente y agua fría (5-6). Verificar el correcto funcionamiento del mezclador moviendo la palanca en todas las direcciones permitidas.

Controlar la estanqueidad de las conexiones.

F-GUIDE D'INSTALLATION

Dévisser le contre-écrou l'écrou (1), enlever la rondelle (2). S'assurer que la rondelle qui contient l'o-ring soit sur le boîtier du mélangeur (4). Positionner le robinet sur la fonction sanitaire. Introduire sur l'anse filetée (3) la rondelle (2). Fermer le tout avec l'écrou (1). Brancher les tuyaux d'eau flexibles eau chaude et eau froide (5-6). Vérifier le fonctionnement correct du mélangeur en déplaçant le levier dans toutes les directions accordées. Contrôler la tenue des branchements.



EN - MAINTENANCE

Unscrew the lever (1) and the grub screw (2) using the supplied allen wrench (3). Remove the handle (4). Unscrew the ring nut (5) using the supplied key (6). Extract the cartridge (7). To fit, proceed in reverse order, making sure the reference pins at the bottom of the cartridge (7) are correctly positioned in the corresponding seat inside the tap body (8) and the support surface is perfectly clean (fig.9). Open the water inlet and check the tightness of the connections and that the tap works properly.

ITA - MANUTENZIONE

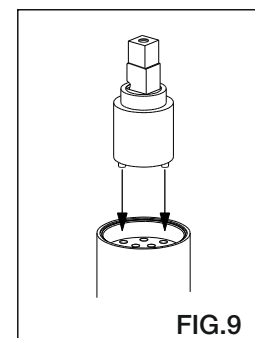
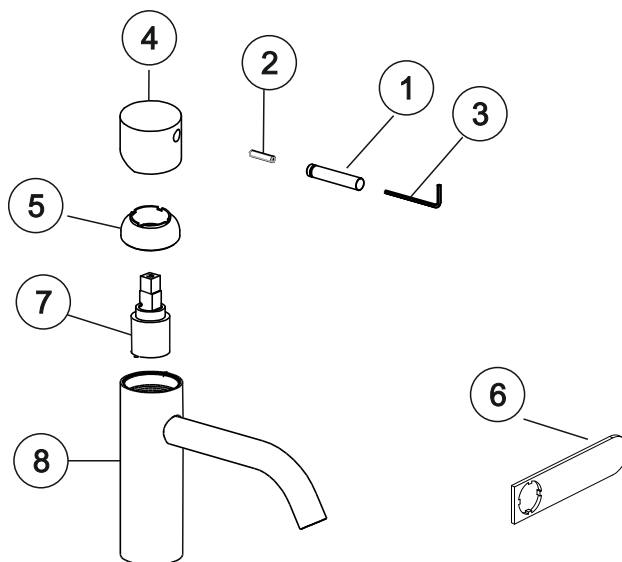
Svitare la leva (1), svitare il grano (2) con una chiave a brugola esagonale 2 mm (3) inclusa nella confezione. Sfilare la manopola (4), svitare la ghiera di serraggio (5) con l'apposita chiave data in dotazione (6). Sfilare la cartuccia (7). Per il montaggio procedere in ordine inverso, assicurandosi che i perni di riferimento alla base della cartuccia (7) siano correttamente posizionati nella sede corrispondente all'interno del corpo del rubinetto (8) e che il piano di appoggio sia accuratamente pulito (fig. 9). Aprire l'ingresso delle acque e verificare la tenuta dei collegamenti e il funzionamento del miscelatore.

ES - SUSTITUCION CARTUCHO

Destornillar la palanca (1) y el tornillo (2) con una llave Allen hexagonal 2 mm (3) incluida en la caja. Sacar el mando (4). Destornillar la tuerca de fijacion (5) con una llave incluida en la caja (6). Sacar el cartucho (7). Para el montaje proceder a la inversa, comprobando que los pernos de referencia en la base del cartucho (7) estén correctamente posicionados en el alojamiento correspondiente en el interior del cuerpo del grifo (8) y que el plano de apoyo esté perfectamente limpio (fig.9). Abrir le entrada de las aguas y verificar la estanqueidad de las conexiones y el funcionamiento del grifo.

FR - REMPLACEMENT DE LA CARTOUCHE

Dévisser le levier (1) et dévisser le grain (2) à l'aide d'une clé à vis crantée hexagonale 2 mm (3) incluse dans l'emballage. Enlever le bouton (4). Dévisser l'écrou de fixation (6) avec une clé hexagonale. Oter la cartouche (7). Pour le montage continuer dans le sens inverse, en s'assurant que les pivots de repère à la base de la cartouche (7) soient positionnés correctement dans l'emplacement correspondant à l'intérieur du corps du robinet (8) et que le point d'appui soit soigneusement nettoyé (fig.9). Ouvrir l'entrée de l'eau et vérifier la tenue des enclenchements et le fonctionnement du robinet.



EN - CLEANING/MAINTENANCE

For correct cleaning of the tap, wash it only with solvent-free products. DO NOT use detergents containing corrosive or acid substances (hydrochloric, acetic or phosphoric acid), abrasive sponges and metallic scouring pads. It is advisable to use specific products for stainless steel, such as Flitz stainless steel & chrome cleaner. Our products do not require any particular maintenance, apart from periodical cleaning of the aerator which, over time, collects debris and impurities present in the pipes, thereby causing a gradual reduction in flow. Proceed as follows: 1- Make sure the tap is closed, unscrew the aerator (1) using the special wrench (2) supplied. Once removed, free the inner filtering part of impurities using descaling solutions using (e.g. vinegar). Wait a few minutes, rinse under running water then refit the aerator.

ITA - MANUTENZIONE

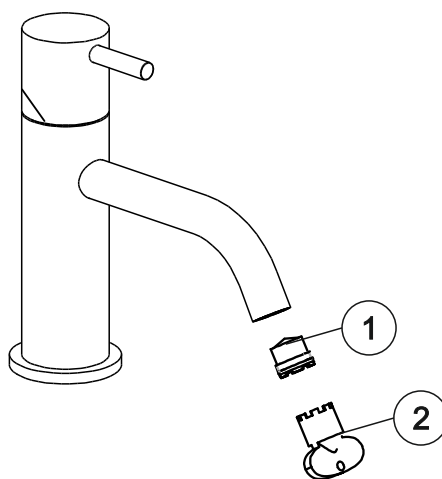
Per una corretta pulizia del rubinetto, lavare esclusivamente con prodotti privi di solventi. Evitare assolutamente l'impiego di detersivi contenenti sostanze corrosive o acide (acido cloridico, acetico, fosforico), spugne abrasive e tamponi con fili metallici. Si consiglia di usare prodotti specifici per l'acciaio inox. I nostri prodotti non necessitano di particolare manutenzione, fatta eccezione della pulizia periodica dell'aeratore che, raccogliendo nella parte interna detriti ed impurità presenti nelle tubature, determina con il passare del tempo una graduale perdita di portata. Procedere come segue: 1- assicurarsi che il rubinetto sia chiuso, svitare l'aeratore (1) con l'ausilio di una chiave chache (2) data in dotazione. Una volta estratto, liberare la parte interna filtrante dalle impurità utilizzando soluzioni anticalcare (es. aceto). Attendere qualche minuto, sciacquare sotto acqua corrente e riposizionare l'aeratore nella sua sede.

ES - LIMPIEZA/ MANTENIMIENTO

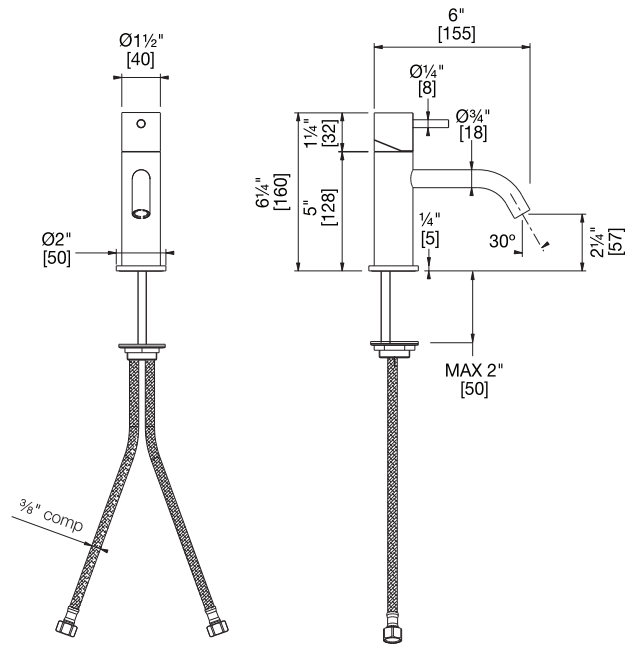
Para una correcta limpieza del grifo, lavar exclusivamente con productos sin disolventes. Evitar absolutamente el uso de detergentes que contengan sustancias corrosivas o ácidas (ácido clorhídrico, acético, fosfórico), estropajos abrasivos y con hilos metálicos. Aconsejamos utilizar productos específicos para el acero inox. Nuestros productos no necesitan ningún especial mantenimiento, exceptuandola limpieza periódica del ventilador que, al recoger en el interior detritos e impurezas presentes en las tuberías, determina con el paso del tiempo una gradual pérdida de caudal. Proceder como sigue: 1- Comprobar que el grifo esté cerrado, desenroscar el ventilador (1) ayudándose con una llave chache (2) en dotación. En cuanto lo hayan sacado, liberar la parte interna filtrante de las impurezas utilizando soluciones anti-cal (es. vinagre). Esperar unos minutos, enjuagar en agua corriente y volver a colocar el ventilador en su alojamiento.

F - ENTRETIEN/MANUTENTION

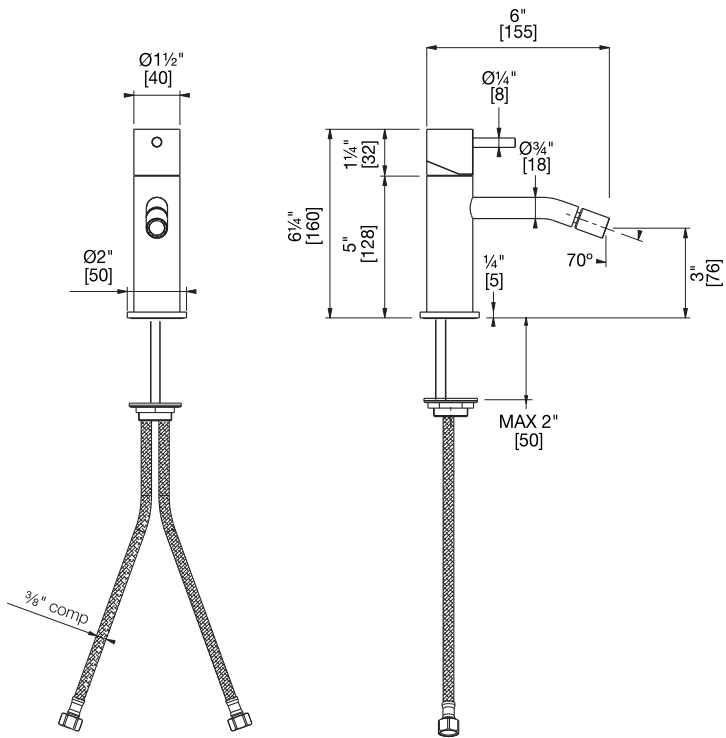
Pour un entretien correct du robinet, laver exclusivement avec des produits sans solvant. Eviter absolument l'emploi de détergents contenant des substances corrosives ou acides (acide chlorotique, acétique, phosphorique), éponges abrasives et tampons avec fils métalliques. Nous conseillons d'utiliser des produits spécifiques pour l'acier inox. Nos produits ne nécessitent pas de manutention particulière, à l'exception d'un entretien périodique de l'aérateur qui, recueillant dans sa partie interne des débris et des impuretés présentes dans les conduits, risque avec le temps une graduelle de débit. Continuer de la façon suivante: 1- S'assurer que le robinet soit fermé, dévisser l'aérateur (1) à l'aide d'une clé cache (2) qui fait partie de l'outillage: Une fois enlevé, libérer la partie interne filtrante des impuretés en utilisant des solutions anticalcaires (ex: le vinaigre). Attendre quelques minutes, rincer sous l'eau courante et repositionner l'aérateur à sa place.



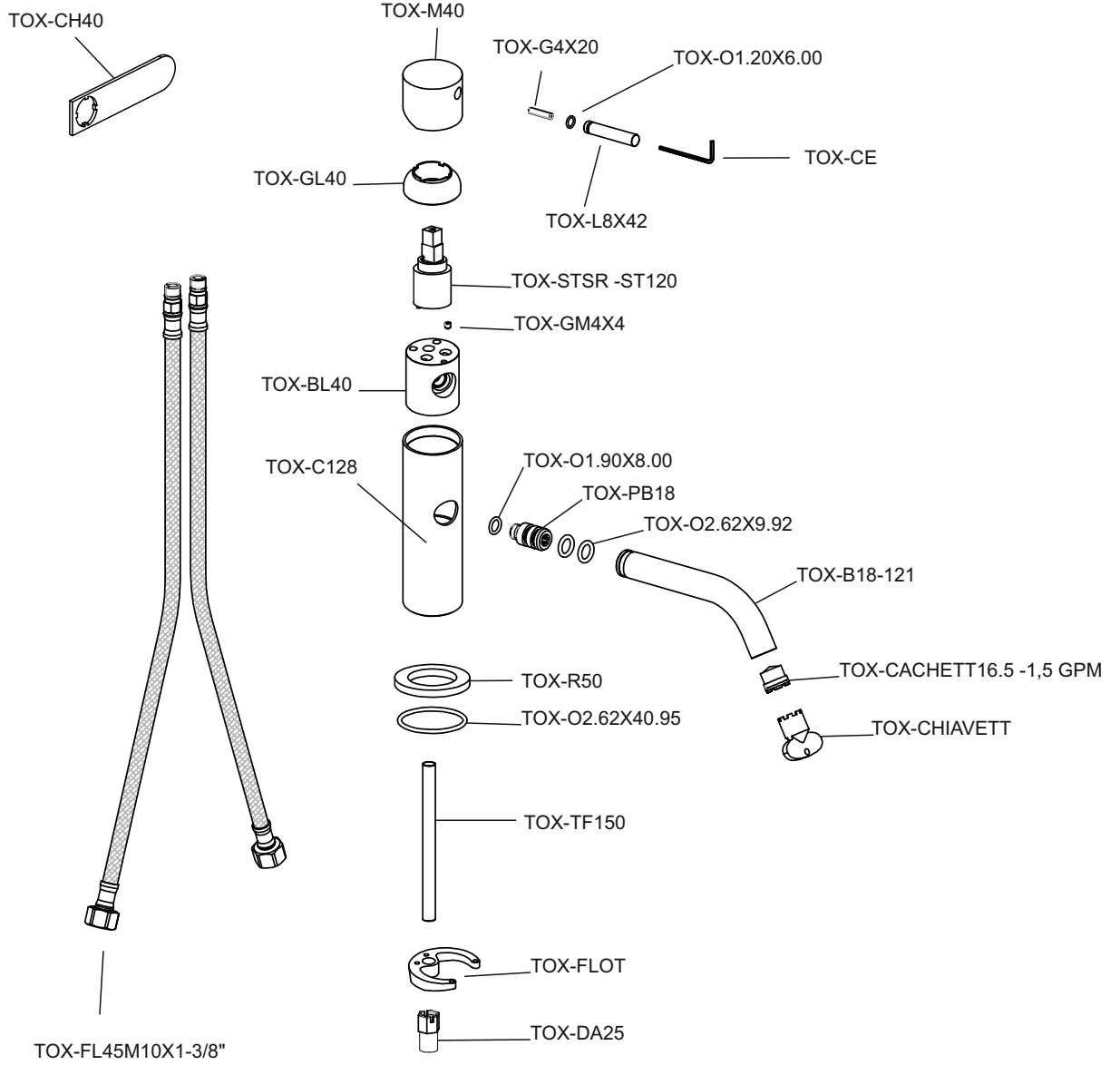
TOX101-S



TOX611-S

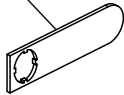


TOX101-S



TOX611-S

TOX-CH40



TOX-M40



TOX-G4X20



TOX-O1.20X6.00



TOX-CE



TOX-GL40



TOX-L8X42



TOX-STSR -ST120



TOX-GM4X4



TOX-BL40



TOX-C128



TOX-O1.90X8.00



TOX-PB18



TOX-O2.62X9.92



TOX-SNODO



TOX-CACHETT16.5 -1,5 GPM



TOX-CHIAVETT



TOX-B18-97

TOX-R50



TOX-O2.62X40.95



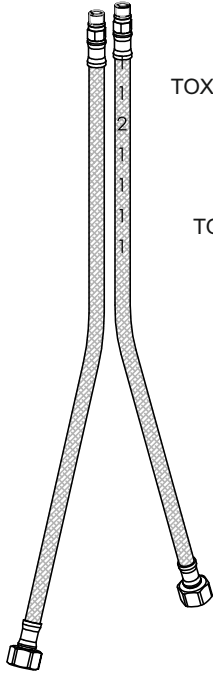
TOX-TF150



TOX-FLOT



TOX-DA25



TOX-FL45 M10X1-3/8"