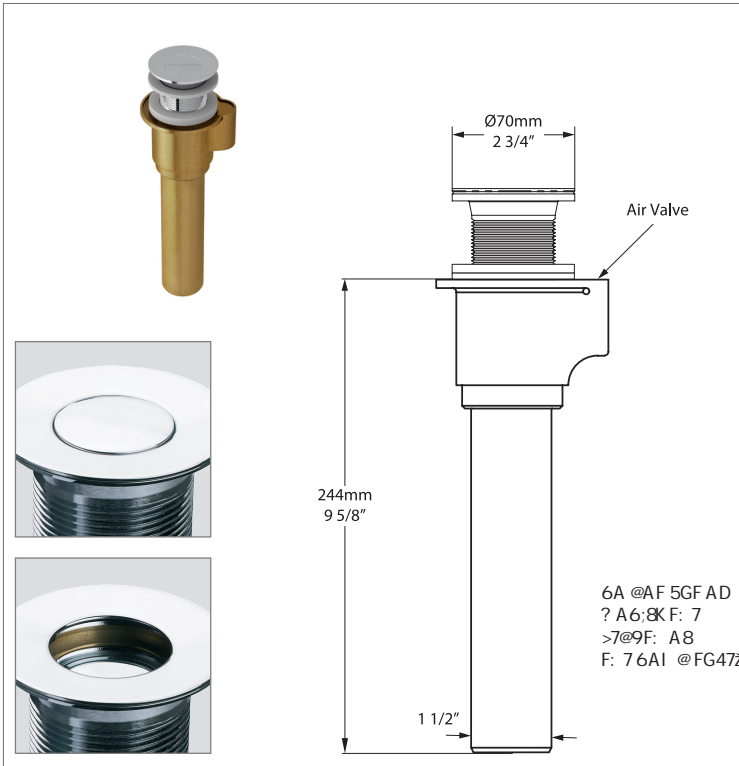


# Kit 36E IntelliDrain™

## K-36E-xx



**At last, a bath drain kit that offers effective overflow protection.**  
 K36E works just like a normal “push control” drain, however if the depth of water gets to around 14% then patented technology within the unit triggers the plug to open, helping to avoid a flood.  
 The IntelliDrain™ allows the bath to empty to approximately 10¼” and then automatically reseals, allowing the bather to enjoy a deep soak.

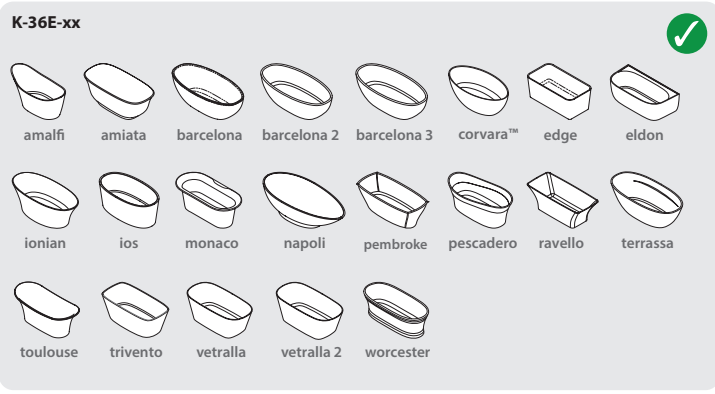
- Suitable for Victoria + Albert® bathtubs without a predrilled overflow. **NB.** Not suitable for Cabrits
- IAPMO: Approved

**Enfin, un système de vidage pour baignoire offrant une protection efficace contre le débordement.**  
 Le K36E fonctionne exactement comme un système de vidage “clic-clac” traditionnel, néanmoins si l’eau atteint une profondeur d’environ 14%, la technologie brevetée à l’intérieur du vidage déclenche l’ouverture de la bonde, permet d’éviter un débordement.  
 Ce système intelligent permet de réduire le niveau d’eau à environ 10¼” de profondeur et se referme ensuite automatiquement, pour que le baigneur puisse profiter d’un bon bain profond.

- Convient aux baignoires Victoria + Albert® sans trop-plein prépercé. **NB.** Ne convient pas pour la baignoire Cabrits
- IAPMO: Approuvé

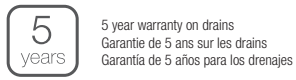
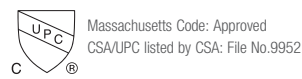
**Al fin, un kit vaciador de bañera que ofrece una protección eficaz contra desbordamientos.**  
 El modelo K36E funciona como un vaciador normal “clic-clac”. Sin embargo, al superar aproximadamente los 14% de altura del agua, su tecnología patentada activa la apertura del tapón evitando un desbordamiento.  
 El vaciado inteligente permite que la bañera se vacíe hasta llegar a unos 10¼” de agua y automáticamente se vuelve a cerrar, permitiéndote gozar de un buen baño.

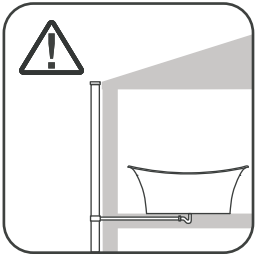
- Apto para bañeras de Victoria + Albert® sin orificio de reboso preperforado. **NB.** No apto para la Cabrits.
- IAPMO: Aprobado



\*All measurements subject to +/-5% tolerance

- K-36E-PC Polished chrome
- K-36E-PN Polished nickel
- K-36E-BN Brushed nickel
- K-36E-WH White metal





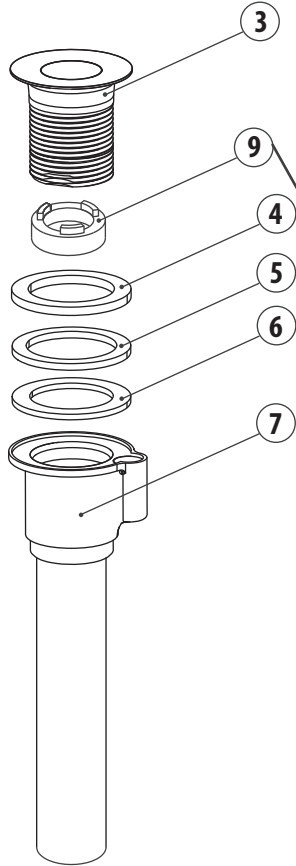
**24l/min (6.3gpm) maximum recommended fill rate**  
**24l/min (6.3gpm) tasa de llenado máxima recomendada**  
**Taux de remplissage maximal recommandé de 24 l/m (6,3 gpm)**



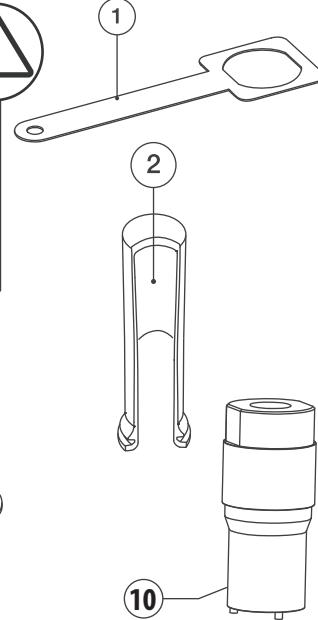
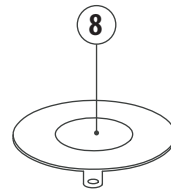
EN: Must use a ventilated waste system and ensure the bath is not fully sealed to allow an air intake to the air admittance valve (part 7).

ES: Debe usarse un sistema de desagüe ventilado y asegurarse de que la tina no esté completamente sellada para permitir la entrada de aire a la válvula de admisión de aire (parte 7).

FR: Il faut utiliser un système de bonde ventilé et s'assurer que la baignoire n'est pas complètement étanche pour permettre la prise d'air dans le clapet d'admission d'air (pièce 7).



**Do not remove until fitting the trap/siphon**  
**No retire hasta ajustar el sifón/trampa**  
**Ne pas enlever avant de raccorder le siphon**

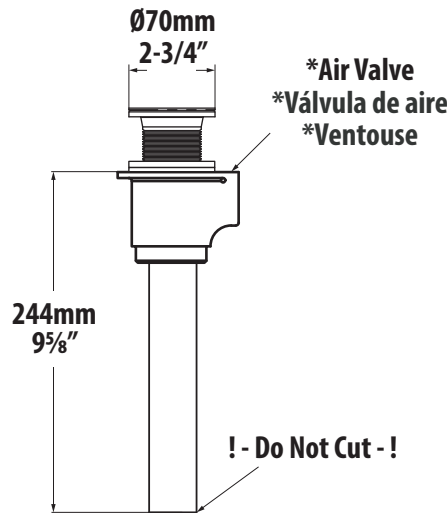


Item	Description
1	Spanner
2	Plug Access Tool
3	Waste with Overflow Control
4	Sponge Washer
5	Rubber Washer
6	Rubber Washer
7	Brass Down Tube
8	Silicone Cover (When in use, over flow function not active)
9	Protection Cap
10	Stub Pipe

Ítem	Descripción
1	Llave
2	Herramienta de acceso al tapón
3	Desagüe con control de rebalse
4	Arandela de esponja
5	Arandela de caucho
6	Arandela de caucho
7	tubo de latón
8	Tapa de silicona (cuando está en uso la función de rebalse no está activa)
9	Tapa de protección
10	Tubo corto

Pièce	Description
1	Tricoise
2	Outil d'accès au bouchon
3	Bonde avec contrôle du trop-plein
4	Rondelle mousse
5	Rondelle en caoutchouc
8	Couvercle en silicone (lorsqu'il est utilisé, la fonction de trop-plein n'est pas active)
9	Capuchon protecteur
10	Manchon

## K36E/K40E

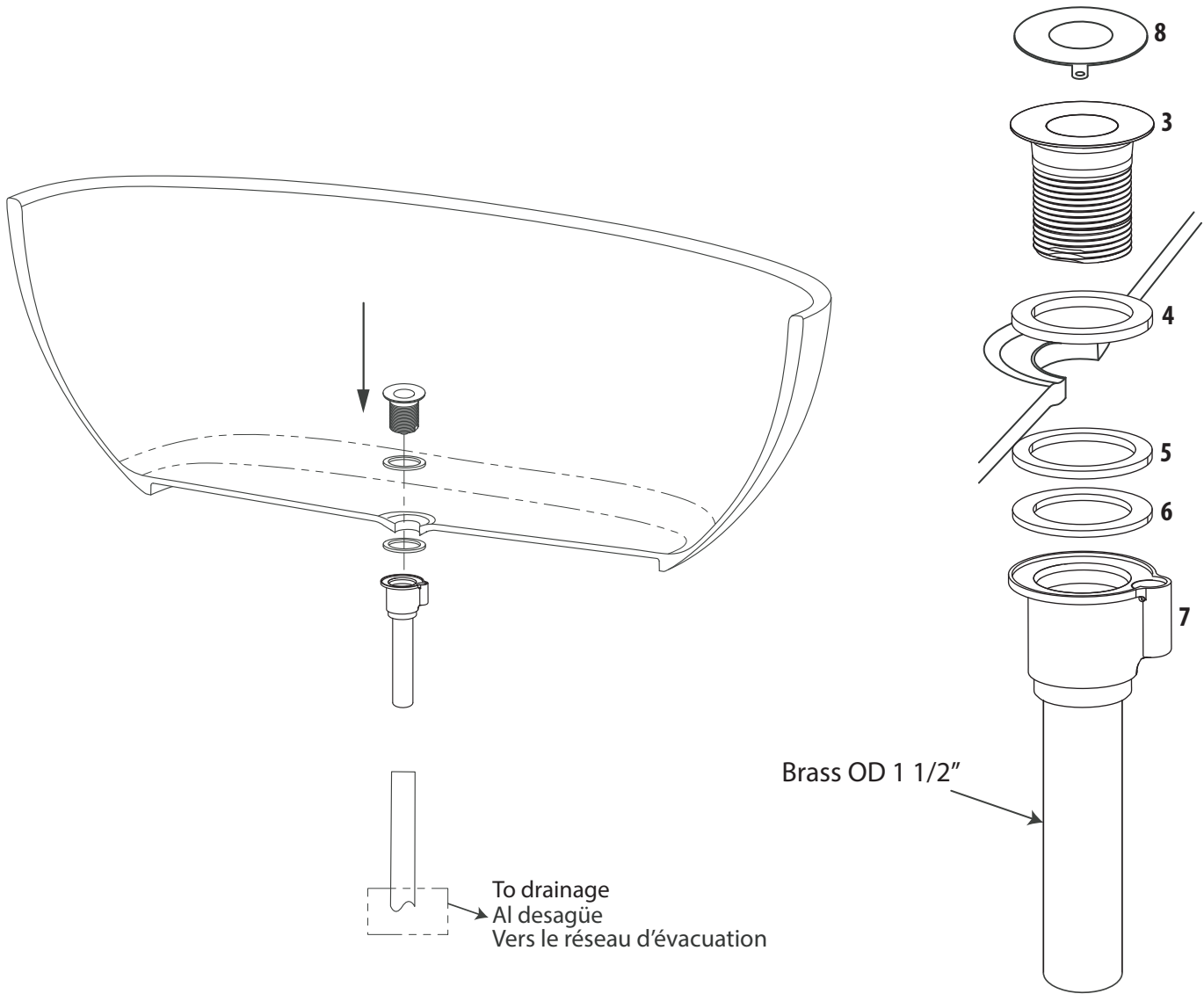


\*This part is not intended to replace or supplement the waste system venting

\*Esta pieza no está destinada a reemplazar o suplementar la ventilación del sistema de desagüe

\*Cette pièce ne vise pas à remplacer ou à compléter la ventilation du système de bonde

# K36/40 Fitting



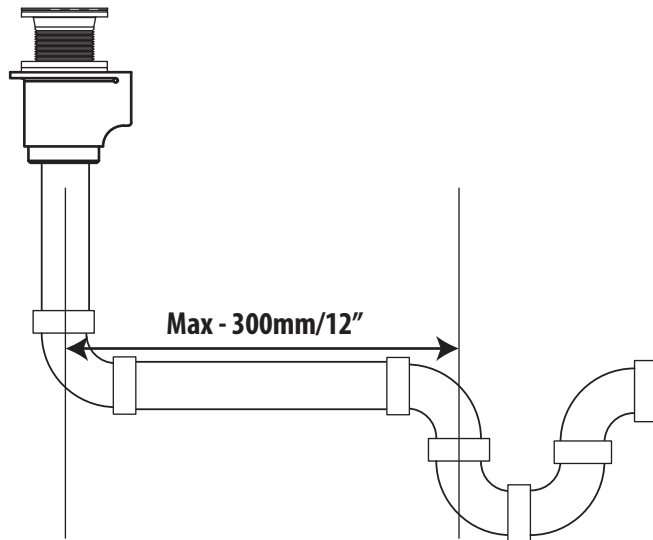
Connection, V+A recommend "Profex" or "No-Hub" couplings, other choices are available. Always check local plumbing code.

Conexión, V+A recomienda acoples "Profex" o "No-Hub", hay disponibles otras opciones. Consulte siempre los códigos de plomería locales.

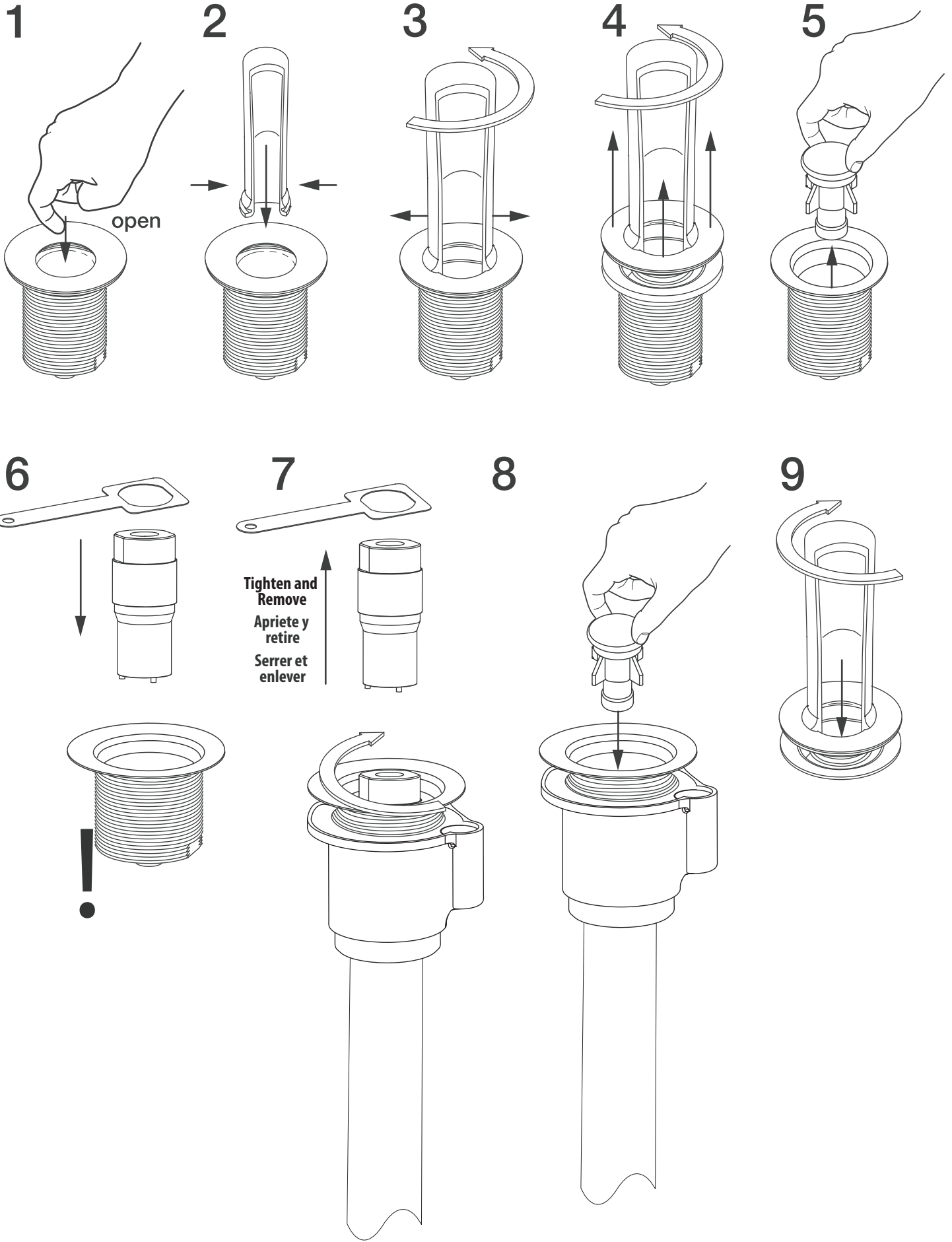
Raccordement, V+A recommande des raccords « Profex » ou « sans moyeu »; autres choix offerts. Toujours consulter le code de plomberie local.

## K36E/K40E

**Maximum horizontal run to trap = 300mm/12"**



# K36/40 Fitting

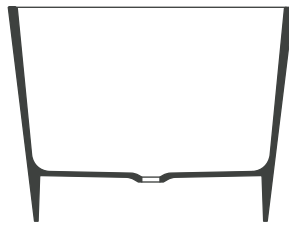


# K36/40 Testing

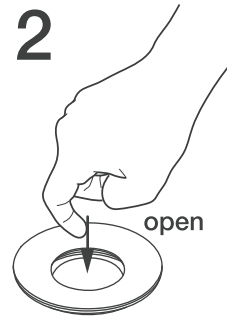


CHECK  
COMPROBAR  
VÉRIFIER  
ÜBERPRÜFEN

1

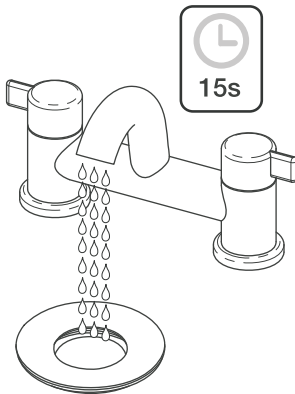


2

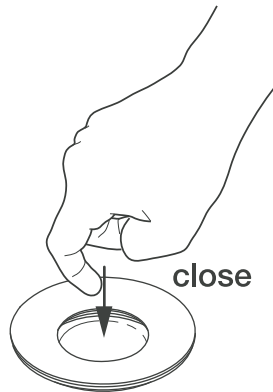


open

3

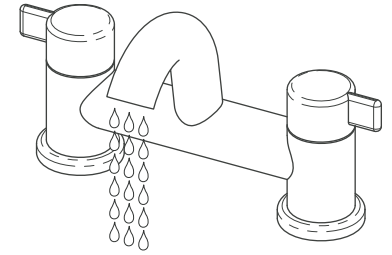


4

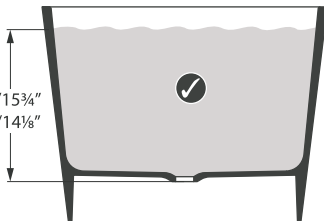


close

5



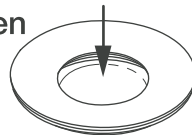
6



K40 = 400mm/15¾"  
K36 = 360mm/14⅝"

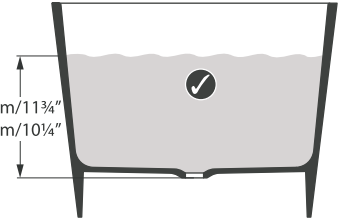
7

Auto open



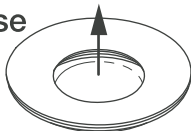
8

K40 = 300mm/11¾"  
K36 = 260mm/10¼"



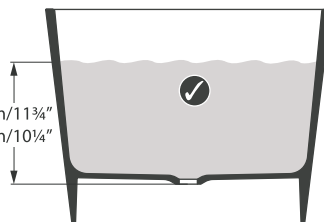
9

Auto close



10

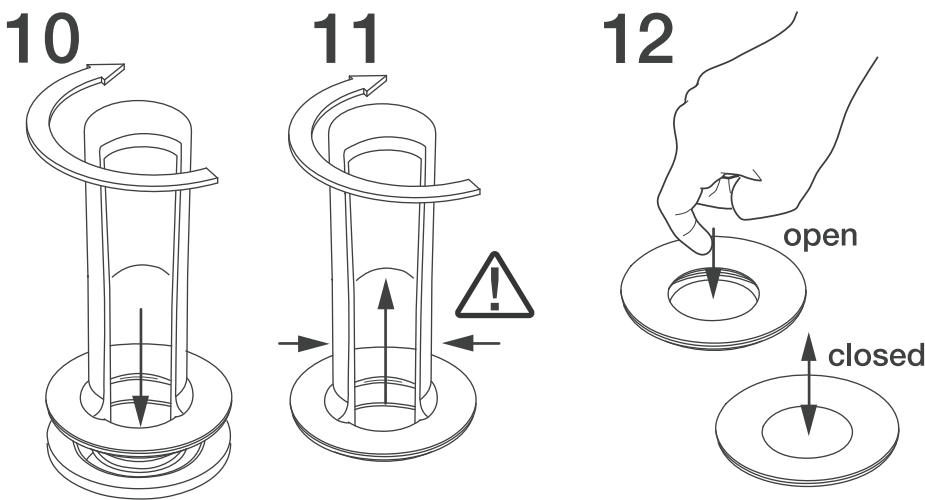
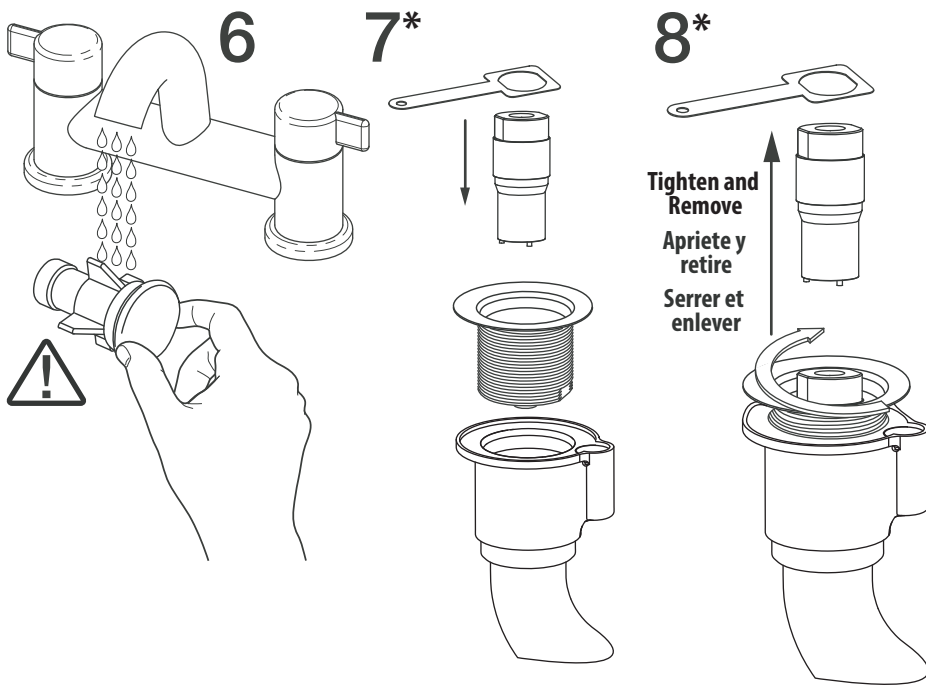
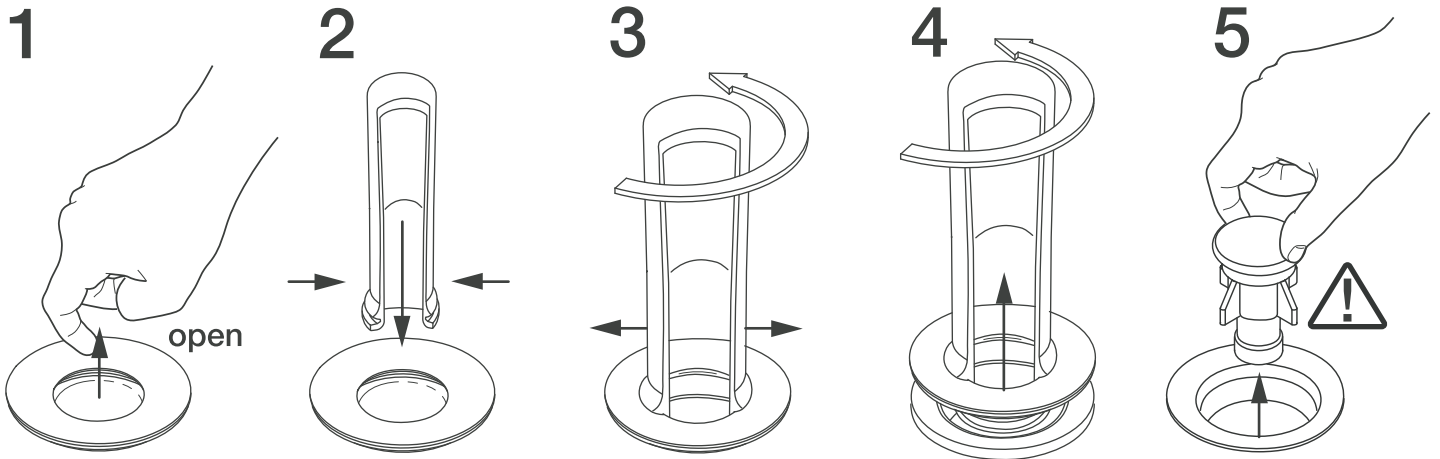
K40 = 300mm/11¾"  
K36 = 260mm/10¼"



11



# K36/40 Cleaning



**\* Only to ensure the waste did not come loose.**

**\*Sólo para asegurarse de que el desagüe no quedó suelto.**

**\*Seulement pour s'assurer que la bonde ne se desserre pas.**

# K36/40 Cleaning



EN: Leave water flushing for 15 seconds before closing the valve and filling the bath

ES: Deje correr el agua durante 15 segundos antes de cerrar la válvula y llenar la tina.

DE: Lassen Sie Wasser für 15 Sekunden spülen bevor dem Schließen des Ventils und Befüllen der Badewanna

IT: Lasciare correre l'acqua per 15 secondi prima di chiudere il tappo e riempire la vasca

FR: Laisser l'eau couler pendant 15 secondes avant de refermer la bonde et de remplir la baignoire

