

# **Kitchen Faucet Installation Manual**

**W-366(ES)**

# 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.

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

## Having Trouble?Contact us.

✉ Email: [info@faucetsupport.com](mailto:info@faucetsupport.com)

☎ Toll Free: 1-888-969-6880



M3146-X1  
SFS-1354K

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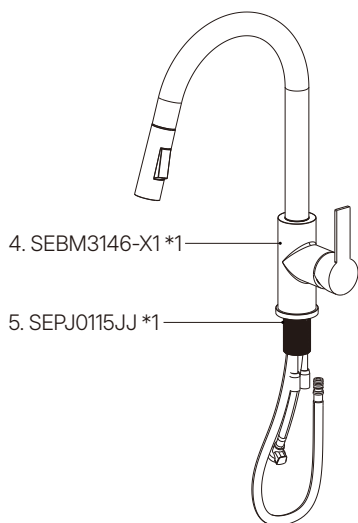
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## **SOMMAIRE**

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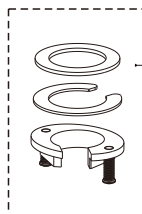
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◆ Accessories List - Lista de accesorios - Liste des accessoires



4. SEBM3146-X1 \*1

5. SEPJ0115JJ \*1



1. A set of Mounting  
Nut Accessories Un  
juego de accesorios de  
tuerca de fijación



6. SEJG008YS-1 \*1

7. Counterweight Ball \*1  
Bola de contrapeso \*1  
Bille de contrepoids \*1



8. Instruction Manual \*1  
Manual de instrucciones \*1  
Manuel d'instructions \*1

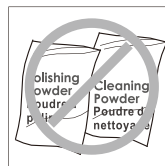
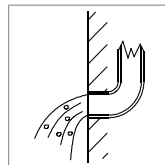
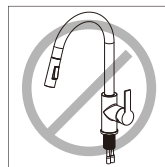
9. SEPJ0159JJ \*2



10. A pair of gloves  
Un par de guantes  
Une paire de gants

## ◆ Installation and Maintenance Instructions

1. Check the accessories list to verify that all parts are complete in this package.
2. Do not disassemble the main body by yourself.
3. Connect inlet pipes to supply valves.
4. Make sure inlet pipes and supply valves have no impurities and are cleaned, with no impurities in the pipeline.
5. After installation, check all joints for leakages.
6. Do not leave the kitchen faucet exposed to a severely corrosive environment.



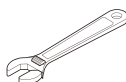
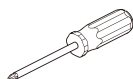
### Do's

1. In order to keep the mixer surface bright, please clean the mixer regularly.
2. Rinse the faucet with clean water and wipe it with a soft cotton cloth.
3. Use one of the following cleaners to remove dirt from the surface:
  - a. Mild liquid cleaner.
  - b. Colorless glass cleaner and powder cleaner that do not cause abrasion and can be dissolved completely.
  - c. Polish liquid that does not cause abrasion.

### Don'ts

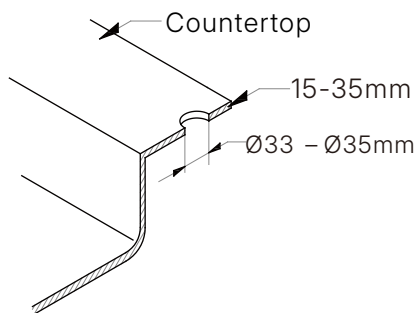
1. Avoid using cleaning powder, harsh cleaning chemicals, brushes and coarse cloth to prevent scratching and friction.
2. Do not use acid cleaners to clean the faucet as they may cause surface corrosion of the faucet. If the faucet is exposed to harmful acid substances, please rinse it immediately with water.

### Tools Needed:



◆ Installation Step

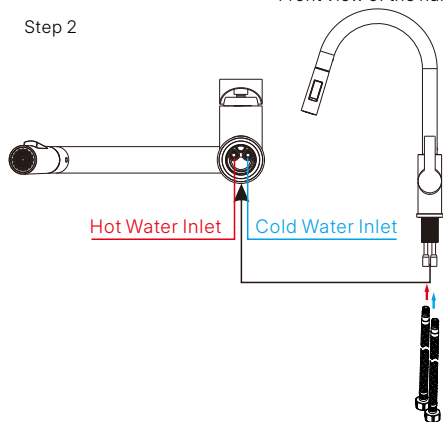
Step 1



As shown in the figure, the recommended pre-drilled hole size on the countertop is  $\text{Ø}33 - \text{Ø}35\text{mm}$ ; the recommended countertop thickness is 15-35mm. Please prepare in advance according to the actual product dimensions.

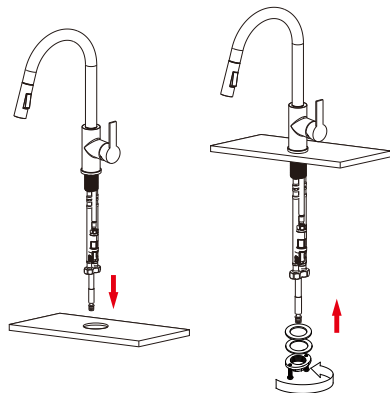
Step 2

Front view of the handle



As shown in the figure, screw the hot water inlet hose and cold water inlet hose into the corresponding inlet ports respectively.

Step 3

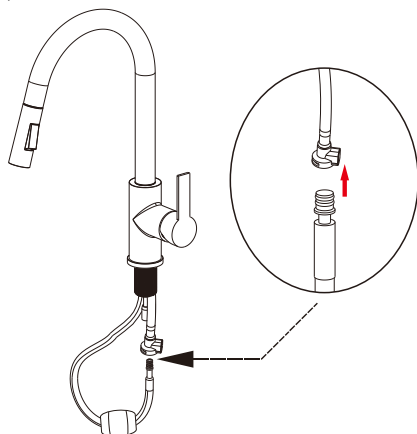


Pass the faucet through the countertop from top to bottom, then screw the mounting nut clockwise from underneath until it is tight; finally, tighten the screw with a screwdriver.

## PRE-INSTALLATION INFORMATION-PRELIMINARES-PRÉALABLES

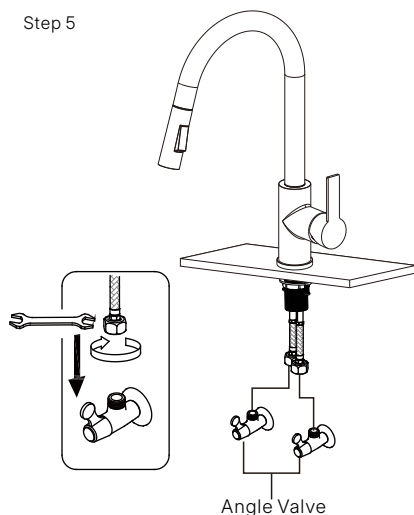
Measures in mm-Medidas en milímetros-Dimensions en mm

### Step 4



Unscrew the weight balance, clamp it onto the pull-out hose, then tighten the screw again. Connect the pull-out hose as shown in the diagram.

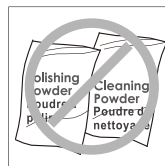
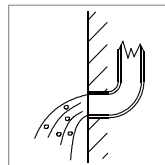
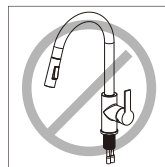
### Step 5



Screw the hot and cold inlet hoses onto the corresponding hot and cold angle valves, and tighten them with a wrench; then open the angle valves and check for any leaks at the connections.

## ◆ Instalación y Cuestiones de Mantenimiento

1. Compruebe la lista de accesorios para verificar que todas las piezas están completas en este paquete.
2. No desmonte el cuerpo principal por su cuenta.
3. Conecte las tuberías de entrada a las válvulas de suministro.
4. Asegúrese de que las tuberías de entrada y las válvulas de suministro no tengan impurezas y estén limpias, y de que no haya impurezas en la tubería.
5. Después de la instalación, compruebe que todas las uniones no presenten fugas.
6. No deje el grifo de cocina expuesto a un entorno severamente corrosivo.



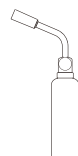
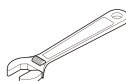
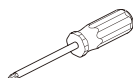
### Qué Sí Hacer

1. Para mantener brillante la superficie del grifo, límpielo regularmente.
2. Enjuague el grifo con agua limpia y séquelo con un paño de algodón suave.
3. Utilice uno de los siguientes limpiadores para eliminar la suciedad de la superficie:
  - a. Limpiador líquido suave.
  - b. Limpiador de vidrio incoloro y limpiador en polvo que no causen abrasión y se disuelvan completamente.
  - c. Líquido de pulido que no cause abrasión.

### Qué No Hacer

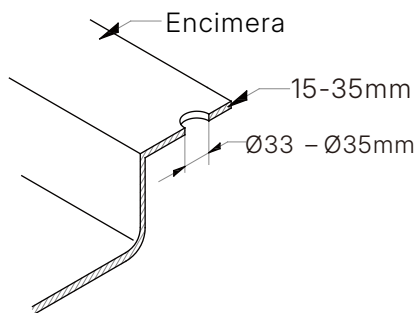
1. Evite el uso de polvos de limpieza, productos químicos de limpieza agresivos, cepillos y trapos ásperos para evitar arañazos y rozaduras.
2. No utilice limpiadores ácidos para limpiar el grifo, ya que pueden causar corrosión en la superficie. Si el grifo entra en contacto con sustancias ácidas dañinas, enjuáguelo inmediatamente con agua.

## Herramientas Necesarias:



◆ Paso de instalación

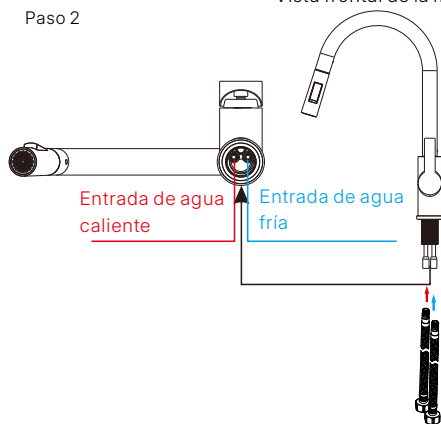
Paso 1



Como se muestra en la figura, el tamaño recomendado del orificio preperforado en la encimera es de  $\varnothing 33 - \varnothing 35 \text{ mm}$ ; el grosor recomendado de la encimera es de  $15-35 \text{ mm}$ . Prepare con anticipación según las dimensiones reales del producto.

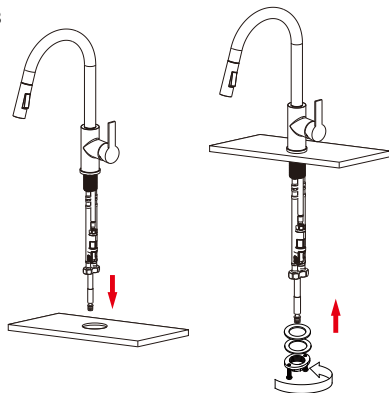
Paso 2

Vista frontal de la manija



Como se muestra en la figura, enrosque la manguera de entrada de agua caliente y la manguera de entrada de agua fría en los puertos de entrada correspondientes, respectivamente.

Paso 3

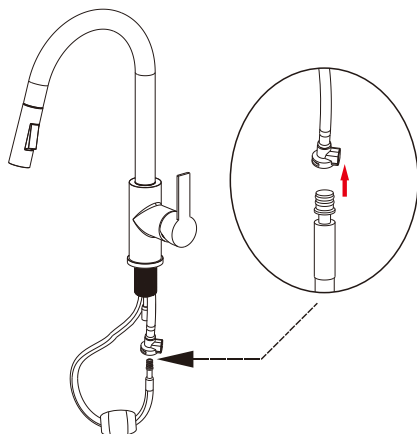


Pase el grifo a través de la encimera de arriba abajo, luego enrosque la tuerca de fijación en el sentido de las agujas del reloj desde abajo hasta que esté apretada; finalmente, apriete el tornillo con un destornillador.

## PRE-INSTALLATION INFORMATION-PRELIMINARES-PRÉALABLES

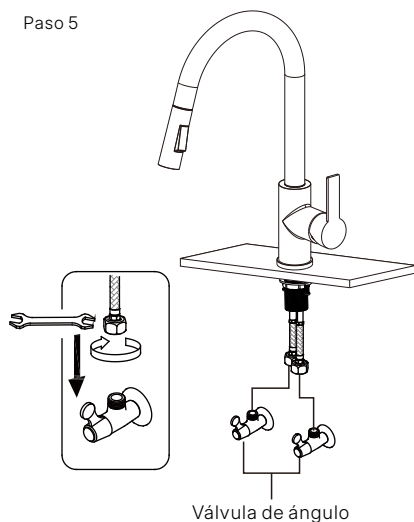
Measures in mm-Medidas en milímetros-Dimensions en mm

### Paso 4



Desenrosque el contrapeso, colóquelo sobre la manguera extraíble y vuelva a apretar el tornillo. Conecte la manguera extraíble como se muestra en el diagrama.

### Paso 5



Enrosque las mangueras de entrada de agua fría y caliente en las llaves de ángulo correspondientes, y apriételas con una llave; luego abra las llaves de ángulo y verifique si hay fugas en las conexiones.

## ◆ Instructions d'installation et d'entretien

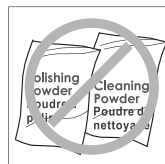
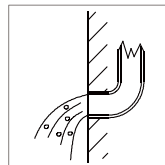
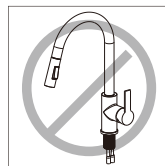
1. Vérifiez la liste des accessoires pour vous assurer que toutes les pièces sont complètes dans cet emballage.
2. Ne démontez pas le corps principal vous-même.
3. Connectez les tuyaux d'arrivée aux vannes d'alimentation.
4. Assurez-vous que les tuyaux d'arrivée et les vannes d'alimentation sont exempts d'impuretés et propres, sans impuretés dans la canalisation.
5. Après l'installation, vérifiez toutes les connexions pour détecter d'éventuelles fuites.
6. N'exposez pas le robinet de lavabo à un environnement sévèrement corrosif.

### À faire

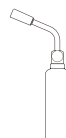
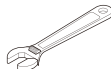
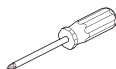
1. Pour maintenir l'éclat de la surface du mitigeur, nettoyez-le régulièrement.
2. Rincez le robinet à l'eau claire et essuyez-le avec un chiffon en coton doux.
3. Utilisez l'un des nettoyeurs suivants pour éliminer la saleté de la surface :
  - a. Nettoyant liquide doux.
  - b. Nettoyant pour vitres incolore et nettoyant en poudre qui ne provoquent pas d'abrasion et se dissolvent complètement.
  - c. Liquide de polissage non abrasif.

### À ne pas faire

1. Évitez d'utiliser de la poudre à récurer, des produits chimiques de nettoyage agressifs, des brosses et des chiffons rugueux pour éviter les rayures et les frottements.
2. N'utilisez pas de nettoyeurs acides pour nettoyer le robinet, car ils pourraient provoquer une corrosion de la surface du robinet. Si le robinet est exposé à des substances acides nocives, rincez-le immédiatement à l'eau.

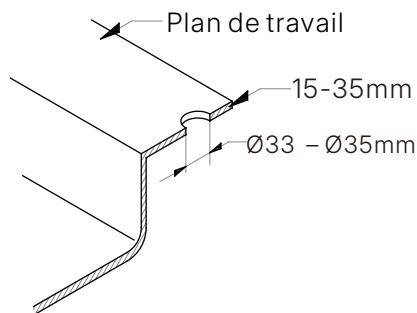


### Tools Needed:



# ◆ Étape d'installation

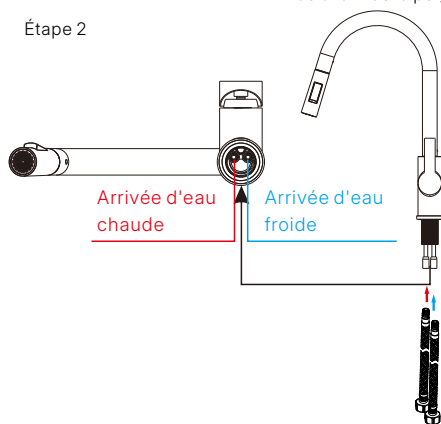
## Étape 1



Comme indiqué sur la figure, la taille recommandée du trou pré-percé sur le plan de travail est de Ø33 - Ø35mm ; l'épaisseur recommandée du plan de travail est de 15-35mm. Veuillez préparer à l'avance en fonction des dimensions réelles du produit.

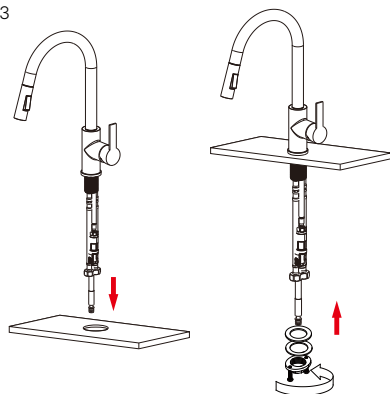
## Étape 2

Vue avant de la poignée



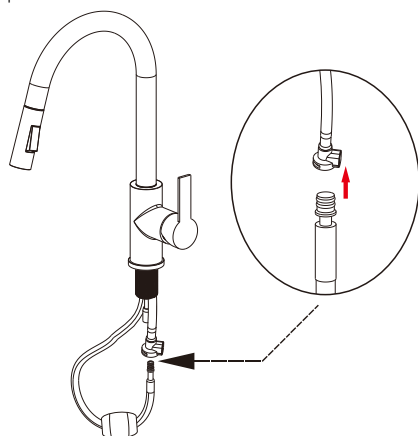
Comme indiqué sur la figure, vissez le flexible d'arrivée d'eau chaude et le flexible d'arrivée d'eau froide dans les orifices d'entrée correspondants, respectivement.

## Étape 3



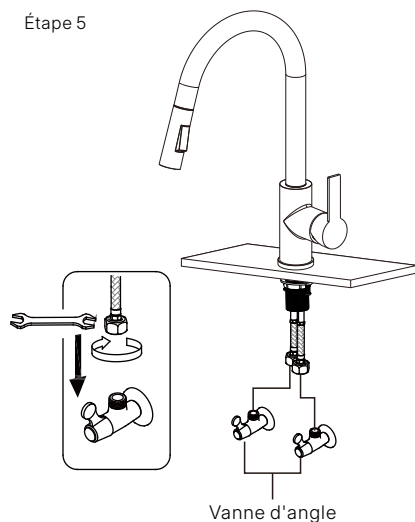
Passez le robinet à travers le plan de travail de haut en bas, puis vissez l'écrou de fixation dans le sens horaire par le dessous jusqu'à ce qu'il soit serré ; enfin, serrez la vis avec un tournevis.

Étape 4



Dévissez le contrepoids, fixez-le sur le flexible extractible, puis resserrez la vis. Connectez le flexible extractible comme indiqué sur le schéma.

Étape 5



Vissez les flexibles d'arrivée d'eau froide et chaude sur les vannes d'angle correspondantes, et serrez-les avec une clé ; ouvrez ensuite les vannes d'angle et vérifiez qu'il n'y a pas de fuites au niveau des raccords.