Contact Informations

THANK YOU

We appreciate the trust and confidence you have placed in us through the purchase of this Kitchen faucet. We strive to continually create quality product designed to enhance your home. Visit us online to see our full line of products available for your home improvement needs.

Boyel Living

INSTALLATION AND CARE GUIDE

PULL-DOWN KITCHEN FAUCET

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Product Introduction

Please read this manual carefully.

Installation must be performed by qualified plumbers in accordance with local standards and ordinances and carried out by licensed professionals.

Improper installation may result in property damage or personal injury.

Please ensure that all components are properly assembled and tightened according to the installation instructions to prevent leaks or malfunctions.

Regularly check the faucet for any signs of wear or loosening, and promptly address any issues to maintain optimal performance.

Avoid using harsh chemicals or abrasive materials when cleaning the faucet, as this may damage the finish.

Refer to the care and cleaning instructions provided in the manual for proper maintenance.

If you encounter any issues or have questions, contact our customer support team for assistance.

Warranty

Lifetime Limited Warranty

Boyel Living warrants to the original purchaser, or person for whom the product was purchased as a gift, that this product will be free from defects in workmanship and materials, under normal residential use, for the lifetime of the original purchaser from the date of purchase. This warranty does not cover finish on products purchased for commercial use.

This warranty does not cover ordinary wear and tear, abuse, misuse, improper installation, or damage resulting from accidents, alterations, or improper care and maintenance. This warranty does not cover damage caused by water pressure exceeding 80 PSI, or damage to finish caused by harsh chemicals or abrasive materials.

Boyel Living's liability under this warranty is limited to the repair or replacement of the product, at our sole discretion. Boyel Living shall not be liable for any incidental or consequential damages, or the above limitations may not apply to you. This warranty gives you specific legal rights and you may also have other rights which vary from state to state and province to province.

To obtain warranty service, please contact our customer support team with your proof of purchase.

Installation Notes

- Check for damage before installation. Do not install damaged products.
- Ensure all components are compatible with your plumbing system.
- Follow local plumbing codes and regulations.
- Use appropriate tools and fittings for a secure and leak-free installation.
- Test the faucet for leaks after installation.
- Consult a professional if you are unsure about any aspect of the installation.

Plumbing Installation

- Remove old faucet (plumbing and building codes) ; Clean the sink deck or wall mounting any parts.
- Determine size and mounting method (installation of the sink).

Plumbing Specifications

Material	Brass
Finish	Matte Black
Flow Rate	1.5 GPM (5.7 LPM)
Pressure	20-80 PSI
Spray Head	Single Function
Hose Length	59 in (150 cm)
Mounting Type	Deck Mounted
Installation Time	30-45 minutes

Installation Tools

- Adjustable wrench
- Pliers
- Screwdriver
- Drill (optional)
- Measuring tape
- Level
- Pencil

Installation Instructions Faucet

1	Main body
2	Stop (Supporting)
3	Gasket
4	Washer
5	Nuts
6	Gravity ball
7	Handle base
8	Gasket
9	Washer
10	Gasket
11	Fastening nut
12	Screws

Installation

1 Installing the faucet assembly (For 2-Hole sinks)

Note: Ensure the rubber washer is positioned between the sink surface and the faucet base to prevent water leakage.

Note: Place stop in the hole and rotate it 90° counterclockwise to secure it in place.

1. Slide the rubber washer onto the faucet base.
2. Place the faucet base into the sink hole.
3. Slide the stop onto the faucet base from below.
4. Tighten the fastening nut by hand.

2 Installing the faucet assembly (For 3-Hole sinks)

Note: Place the rubber washer between the sink surface and the faucet base to prevent water leakage.

Note: Place stop in the hole and rotate it 90° counterclockwise to secure it in place.

1. Slide the rubber washer onto the faucet base.
2. Place the faucet base into the sink hole.
3. Slide the stop onto the faucet base from below.
4. Tighten the fastening nut by hand.

Installation

3 Partially thread the screws into the ring until they extend ¼"(6mm) not the opposite side.

4 Slide on the washers and thread the ring onto the shank.

NOTE:
Max countertop thickness without deck plate 2.7" Min countertop thickness with deck plate 2.0"

Installation

5 Position the screws to the front and back. Tighten the screws.

6 Making the water supply connections

NOTE: The hot side and cold side hose tubes are not rated for potable water. Do not connect to potable water supply. Installing shut-off valves or plumbing the hose tubes directly into pipes and discharging to drain.

1. Thread the cold and hot water supply lines (onto the outlet of the water supply valves) and tighten until a wrench. Do not over tighten.
2. If the size of the water supply valve is 1/2", first screw the adapter (of the water supply) and then screw in the water inlet nut of the faucet. (1/2")

Installation

7 Turn on the water, flush the hot and cold water for 1 minute and check for leaks.

8 Loosely attach the weight to the spray hose

Installation

9 Connect the spray hose to the quick connector

10 Properly tighten the weight on the spray hose as shown

Care and Cleaner

1 With the water running, rub nozzles to dislodge debris

2 To improve the flow, disconnect the sprayhead, then clean the screen washer. Reassemble.

Care and Cleaner

- To clean, wipe down with a damp cloth and dry with a towel.
- Do not use abrasive cleaner, steel wool, or harsh chemicals when cleaning the faucet, or the warranty will be voided.

Troubleshooting

Problem	Possible Cause	Solution
Water flows from the sprayhead when the faucet is turned off.	Faucet valve cartridge is worn out.	Tighten the handle or Clean or replace the O-ring.
The pendant hose will not retract into the sink. Recalibration	The pendant is dirty or not lubricated. The cartridge may be clogged.	Remove the pendant and thoroughly clean and lubricate the pendant. Ensure the aerator is properly installed.
Flow rate is too low for a comfortable shower.	The hose and the hanger tube are kinked or bent. The aerator is clogged.	Straighten the connection between the hanger tube and hose. Clean the aerator.
The flow does not return.	The weight is not installed or the sprayhead is position.	Reinstall or readjust the weight.
The water pressure is low.	The sprayhead is not seated properly.	1. Turn off the water supply and disconnect the sprayhead. 2. Remove the screen washer and its sealing washer. 3. Pull the screen washer back to the hose connector and ensure it is properly seated. 4. Reinstall the O-ring and place it in position between replace the sprayhead.

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Plumbing Installation

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Installation Instructions Faucet

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8	Gasket
9	Washer
10	Gasket
11	Fastening nut
12	Screws

Installation

1 Installing the faucet assembly (pour les éviers à 2 trous)

Remarque: Assurez-vous de couper l'alimentation en eau avant de retirer le robinet existant ou de remplacer une partie du robinet. Ne pas installer ou utiliser ce produit jusqu'à ce que vous ayez lu et compris les instructions ci-jointes.

Remarque: Utilisez toujours un nouveau mastic de montage pour éviter les fuites d'eau. Appliquez le mastic de montage sur le dessous de la base du robinet, comme illustré ci-dessous.

Coupez l'approvisionnement en eau.

Insérez le robinet dans le trou de l'évier.

2 Installing the faucet assembly (pour les éviers à trois trous)

Remarque: Assurez-vous de couper l'alimentation en eau avant de retirer le robinet existant ou de remplacer une partie du robinet. Ne pas installer ou utiliser ce produit jusqu'à ce que vous ayez lu et compris les instructions ci-jointes.

Remarque: Utilisez toujours un nouveau mastic de montage pour éviter les fuites d'eau. Appliquez le mastic de montage sur le dessous de la base du robinet, comme illustré ci-dessous.

Coupez l'approvisionnement en eau.

Insérez le robinet dans le trou de l'évier.

Installation

3 Vissez les pièces de vis dans l'anneau jusqu'à ce qu'elles dépassent de¼ "(6 mm) du côté opposé.

4 Faites glisser la rondelle et vissez l'anneau sur la goupille.

NOTE:
Épaisseur maximale du comptoir sans pont: 2.7" Épaisseur minimale du trottoir avec pont: 2.0"

Installation

5 Positionnez les vis à l'avant et à l'arrière. Serrez les vis.

6 Raccordement à l'eau

Remarque: Les tubes chaud et froid sont non conformes à l'eau potable. Ne pas connecter à l'eau potable. Ne pas connecter les tuyaux directs à l'eau potable. Ne pas connecter les tuyaux directs à l'eau potable. Installation de vannes d'arrêt ou plomberie du tuyau directement dans les tuyaux et rejet à l'égout.

Utilisez l'eau froide de la plomberie d'approvisionnement en eau froide de la vanne d'arrêtdemandé et vissez (1) et serrez à la main. Ne serrez pas trop fort.

Insérez le tuyau du robinet dans le trou de l'évier

- Si la valeur d'alimentation en eau a une dimension de 1/2 & quot; , Vissez d'abord l'adaptateur 1/2 & quot; puis vissez l'écrou d'entrée d'eau du robinet. (2-4)

Installation

7 Ouvrez l'eau et vérifiez l'eau chaude et froide pendant 1 minute pour vérifier les fuites.

8 Fixer lèrement le poids sur le tuyau de pulvérisation Tuyau

Installation

9 Connectez le tuyau de pulvérisation au raccord rapide

10 Serrez correctement le poids sur le tuyau de pulvérisation comme indiqué sur la figure

Entretien et nettoyage

1 En cas de débit d'eau, frotter la buse pour enlever les débris

2 Pour améliorer le débit, débranchez l'arrosoir et nettoyez le nettoyeur de tamis. Remontage.

Entretien et nettoyage

- Pour le nettoyage, essuyez avec un chiffon humide et sécher avec une serviette.
- Ne pas utiliser de nettoyant abrasif, de laine d'acier ou de produits chimiques irritants lors du nettoyage du robinet, sinon la garantie sera annulée.

Dépannage

Remarque: Veuillez nous référer à la section des pièces de réparation de ce manuel pour des devises détaillée montrant les pièces des pièces de rechange.

Problème	Cause possible	Solutions
Il y a de l'eau qui fuit du robinet.	Le joint torique est usé.	Serrez la poignée ou remplacez le joint torique.
Il y a de l'eau qui fuite de la base du robinet.	L'étanchéité est usée ou inappropriée ou perforation pourrait être dégradée.	Activez l'aérateur et vérifiez la présence de débris dans le filtre de l'aérateur. Rincez la cartouche et remplacez le joint torique de base.
La hauteur de ce robinet peut.	Le mastic de montage n'a pas été appliqué ou le dommage pourrait être dégradée.	Retirez le robinet entier et faites de nettoyage et le mastic.
La hauteur de ce robinet peut.	Le mastic de montage n'a pas été appliqué ou pliée.	Remplacez le robinet entier et le mastic.
Faible pression de l'eau.	Tuyau de basse pression	Essayez l'assemblement et ajuster et déconnecter les arrosoirs. Nettoyez le nettoyeur à tamis sous l'eau courante. Vérifiez la pression de l'eau et assurez-vous que le tuyau ne se pincera. Remplacez le tuyau.

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Installation Instructions Spray Head

1. Installing the sprayhead

2. Installing the sprayhead

Installation Instructions Pull-Down Hose

1. Installing the sprayhead

2. Installing the sprayhead

Installation Instructions Spray Head

1. Installing the sprayhead

2. Installing the sprayhead

Installation Instructions Pull-Down Hose

1. Installing the sprayhead

2. Installing the sprayhead

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Troubleshooting

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Replacement Parts

Exploded Diagram

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4	Nuts	
5	Gasket	
6	Washer	
7	Nut	
8	Ring	
9	Screw	
10	Screw	
11	Screw	
12	Screw	
13	Screw	
14	Screw	