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Kingston Brass FLBELL120

Kingston Brass FLBELL120 Bell Flange Instruction Manual

Model: FLBELL120 | Brand: Kingston Brass

Introduction

The Kingston Brass FLBELL120 Bell Flange is designed to provide a clean, aesthetic finish for plumbing installations, specifically for covering connections around P-traps or other plumbing components. This component helps secure connections and contributes to preventing leaks by providing a stable and sealed interface. It is crafted from solid brass for reliability and durability.



Image: The Kingston Brass FLBELL120 Bell Flange in Matte Black, showcasing its design and finish.

Product Features

- **Fabricated from Solid Brass:** Ensures reliability and long-lasting performance.
- **Fits Standard 1/2" IPS Connection:** Designed for compatibility with common plumbing setups.
- **Corrosion-Resistant Finish:** The Matte Black finish is engineered to resist corrosion, maintaining its appearance over time.
- **Designed for Long-Lasting Durability:** Constructed to withstand the demands of daily use in plumbing applications.

Specifications

Model Number	FLBELL120
Size	3 inches (Outer Diameter 2-3/8", Inner Diameter 27/32" to fit 1/2" IPS)
Material	Brass
Color	Matte Black
Item Dimensions (L x W x H)	2.38 x 2.38 x 1.13 inches
Item Weight	18.14 g

Connector Type	Flange

Image: Technical drawing illustrating the dimensions of the FLBELL120 Bell Flange, including its 27/32" ID and 2-3/8" OD.

Setup and Installation

The bell flange is primarily used for cosmetic purposes and to provide a secure, finished look where a drainpipe connects to a P-trap or other plumbing fixtures. It covers the gap between the pipe and the wall or floor, enhancing the overall appearance and providing a seal.

General Installation Steps:

1. Ensure the area around the pipe connection is clean and free of debris.
2. Slide the bell flange over the pipe before making the final connection to the P-trap or other fixture.
3. Complete the plumbing connection according to standard practices, ensuring all seals are tight to prevent leaks.
4. Position the bell flange flush against the wall or floor to cover the connection point.

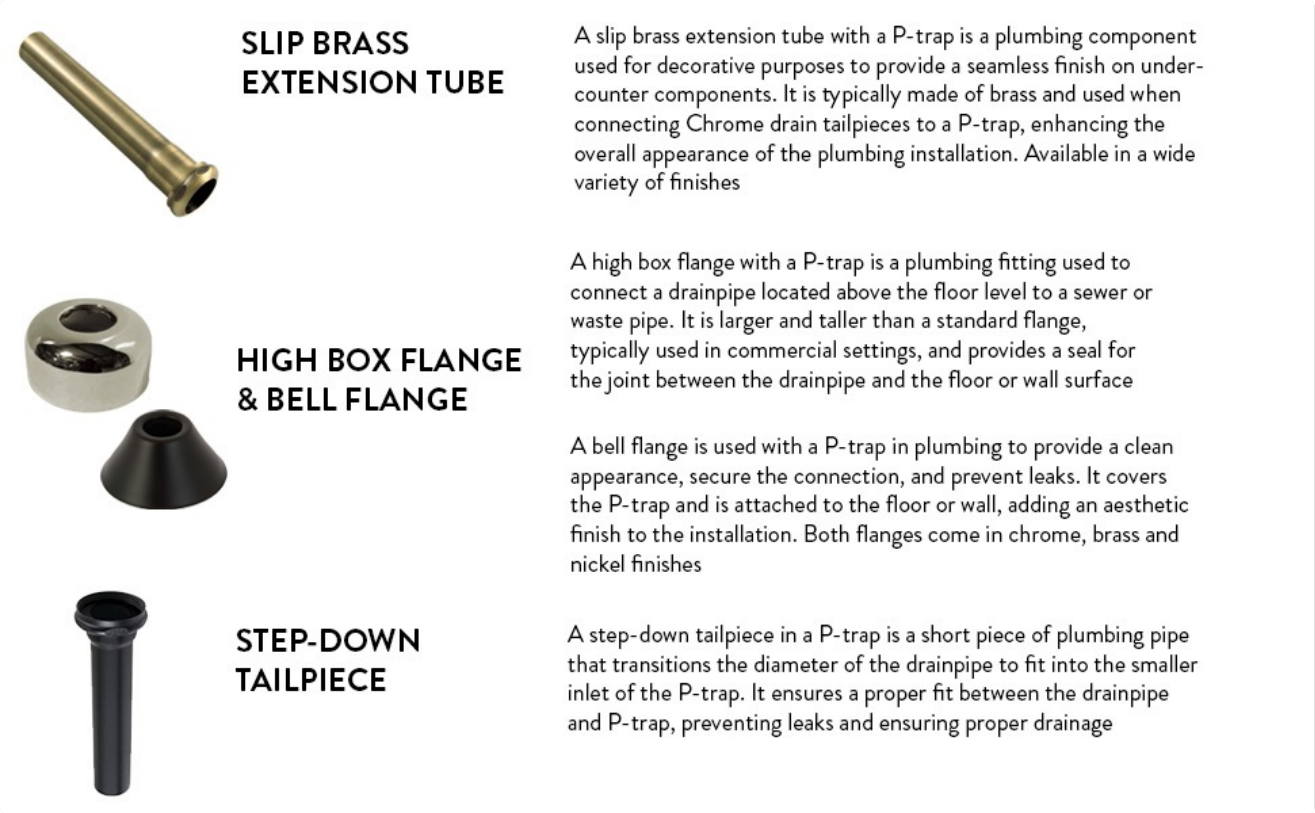


Image: A diagram illustrating various plumbing components, including a bell flange, and its function in providing a clean appearance and securing connections.

Maintenance

To maintain the appearance and integrity of your Kingston Brass FLBELL120 Bell Flange, follow these simple care instructions:

- **Cleaning:** Use a soft, damp cloth and mild soap to clean the surface. Avoid abrasive cleaners, harsh chemicals, or scouring pads, as these can damage the Matte Black finish.

- **Drying:** Always dry the flange thoroughly after cleaning to prevent water spots and mineral buildup.
- **Inspection:** Periodically check the flange for any signs of wear or damage, especially if it is in a high-moisture environment.

Troubleshooting

While the bell flange is a simple component, issues can sometimes arise. Here are common troubleshooting tips:

- **Loose Flange:** If the flange becomes loose, ensure that the underlying plumbing connection is secure. The flange itself is typically held in place by friction or by being pressed against the wall/floor by the connected pipe.
- **Scratches or Finish Damage:** Minor scratches on the Matte Black finish may be touched up with appropriate repair kits if available from the manufacturer. For significant damage, replacement may be necessary.
- **Corrosion:** While designed to be corrosion-resistant, prolonged exposure to harsh chemicals or standing water can affect the finish. Ensure proper ventilation and avoid chemical spills.

Warranty and Support

For information regarding product warranty, technical support, or replacement parts, please refer to the official Kingston Brass website or contact their customer service directly. Keep your purchase receipt for warranty claims.
Kingston Brass Customer Service: Visit Kingston Brass Website

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