Pan collar connectors installation manual

Brief introduction

Pan collar connectors is a common sanitary device, usually to utilize it for changing the position of closestool. it can be used in the situation without changing existing drainage pipelines, the connector can move the position of closestool from left and right. The manual will introduce the function and efficacy of the pan connectors as well as the installation steps and precautions.

The function

To solve sealing and odor prevention

The elastic sealing ring and odor

prevention is significant for pan





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collar ,our company produced pan collars

with rubber ring has good elasticity and

flexibility ,After inserting the toilet

drain port into the sealing ring of the

toilet connector, it can effectively

prevent the leakage of sewage and odor

To solve space limit problem

The position of the toilet is usually specified during decoration, But sometimes due to spatial design reasons or personal usage habits, we may hope to change the position of toilet .at this point, the function of toilet pan collar connector has become prominent, By using the toilet connector, we can move the toilet to the left or right a certain distance to





solve the space limitation problem and make the position of the toilet more in line with our actual needs. The toilet connectors produced by our company are concentric, with an eccentricity of 20mm and an eccentricity of 40mm.

The toilet connector can not only change the position of the toilet, but also adjust the connection between the toilet and the drainage pipe. It changes the angle of the drainage curve to make drainage smoother and reduce the possibility of blockage. This is very important for maintaining the normal operation of the drainage system, which can effectively avoid drainage problems caused by changes in toilet position. The toilet connector produced by our company adopts a connection method of directly inserting the port into the pipe to avoid leakage.

Installation steps





Installing a toilet connector requires a certain level of professional knowledge and skills, and the following are the basic installation steps:

打下 and the floor and walls from damage.

Clean the existing drainage outlet and surrounding area to ensure that there are no debris or dirt

Follow the instructions for using the toilet connector, select a suitable location for installation, and use appropriate tools to secure the connector

Connect the toilet and connector, paying attention to the correct installation of the sealing ring

- 1. Check if the connection is secure and if there is any water leakage
- 2. Open the water source and conduct a water pressure test to ensure the normal operation of the system
- 3. Carefully clean any stains and dirt during the installation process.
- 4. After installation, conduct final inspection and testing to ensure that the toilet connector can function properly.

