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KITCHEN MIXER TAP

Installation Manual

EN 10138-000000 | EN 10138-000000



KITCHEN MIXER TAP:

Quick and Easy Installation

Before you can start the installation, you will need to prepare the working site on the sink for at least 10 minutes. This includes: cleaning the sink, removing any debris, and ensuring the sink is properly supported. Once you have prepared the site, you can proceed with the installation. Please refer to the general instructions for the tap for more details. The tap is designed to be installed in a sink with a standard 3-hole configuration. The tap is designed to be installed in a sink with a standard 3-hole configuration. The tap is designed to be installed in a sink with a standard 3-hole configuration.



PREPARATION

Start by turning off the water supply and turning on a cold tap to drain the pipes. If the tap is installed in a sink, make sure that the sink is properly supported and that the sink is properly supported.



- 1. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.
- 2. Mark the tap's position.
- 3. Prepare the hole for the tap and mark the hole's diameter.
- 4. Prepare the hole for the tap and mark the hole's diameter.
- 5. Prepare the hole for the tap and mark the hole's diameter.

INSTALLING A TAP IN A WORKTOP

Using the size of the tap body, find the hole location points on the worktop and pre-drill a hole. Pre-drilling is not required for stainless steel.



1. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.



ASSEMBLING THE MIXER TAP



1. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.

CORRECTING AND TESTING THE MIXER TAP

1. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.

- 1. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.
- 2. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.
- 3. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.

WITH A WATER SUPPLY

- 1. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.
- 2. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.
- 3. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.



- 1. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.
- 2. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.
- 3. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.

ADDITIONALLY, IF YOU HAVE THE CUP YOUR CUPPING BRUSH YOU CAN USE

- 1. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.
- 2. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.
- 3. Turn the tap generally downwards to the 9 o'clock position with a diameter of water of 15 mm.



Design Manual

Brendan G. Carr



Design Manual:

Design Manual Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Design Manual**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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Design Manual :

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