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kielle 20602010

kielle Oudee Thermostatic Shower Set 20602010 - User Manual

Model: 20602010 | Brand: kielle

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your kielle Oudee Thermostatic Shower Set 20602010. Please read this manual thoroughly before installation and use to ensure proper function and safety. Keep this manual for future reference.

2. SAFETY INFORMATION

- Installation must be performed by a qualified professional in accordance with local plumbing and building codes.
- Ensure the water supply is turned off before beginning any installation or maintenance work.
- Verify that all connections are secure and watertight to prevent leaks.
- Do not use abrasive cleaners or harsh chemicals on the chrome finish, as this may damage the surface.
- The thermostatic mixer is designed to maintain a constant water temperature. Periodically check the temperature to ensure it is set to a safe level, especially for children or individuals with sensitive skin.

3. PACKAGE CONTENTS

Carefully unpack the box and ensure all components are present and undamaged. If any parts are missing or damaged, contact your retailer immediately.

- Thermostatic Shower Mixer (Faucet)
- Overhead Shower Head (approx. 260 mm)
- Hand Shower
- Shower Bar (Riser Rail)

- Shower Hose
- Mounting Hardware





Figure 1: Complete kielle Oudee Thermostatic Shower Set, showing the overhead shower, hand shower, thermostatic mixer, and riser rail.

4. SPECIFICATIONS

Feature	Specification
Brand	kielle
Model	Oudee 20602010
Color	Chrome
Finish	Chrome
Material	Stainless steel or brass with chrome finish (Handle: Metal)
Number of Handles	1
Mounting Type	Wall Mount
Overhead Shower Head Size	Approx. 260 mm
Hand Shower Jets	3 jet functions

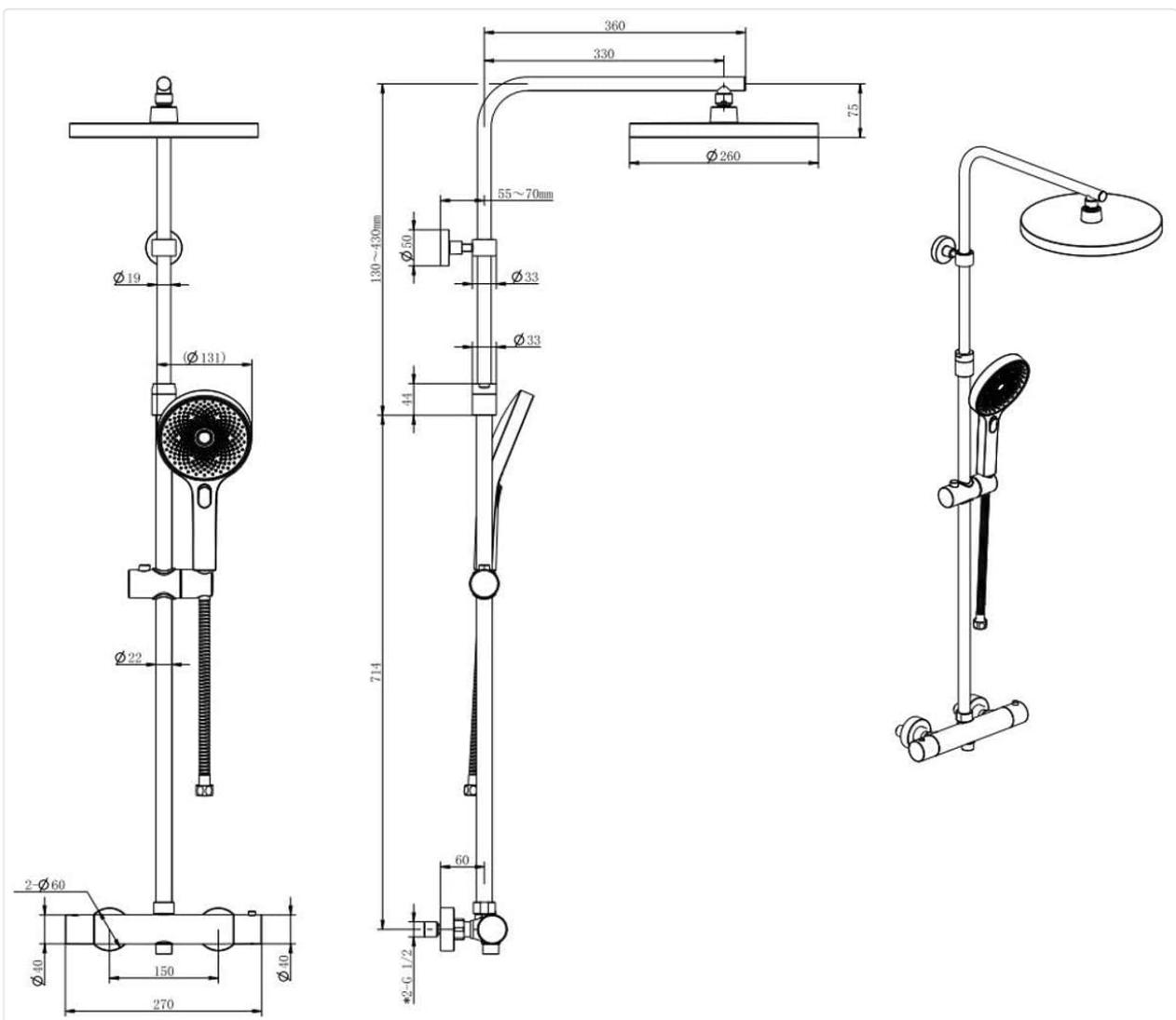


Figure 2: Technical drawing illustrating the dimensions and components of the kielle Oudee shower set.

5. SETUP AND INSTALLATION

This section outlines the general steps for installing the kielle Oudee Thermostatic Shower Set. Professional installation is highly recommended.

5.1 Pre-Installation Checks

1. **Water Supply:** Ensure hot and cold water supply lines are available at the installation point. The thermostatic mixer requires both.
2. **Wall Preparation:** The installation surface must be clean, flat, and structurally sound to support the weight of the shower set.
3. **Tools Required:** Gather necessary tools such as a drill, level, measuring tape, wrench, screwdriver, and sealant.

5.2 Installation Steps

1. **Turn off Water Supply:** Locate the main water shut-off valve and turn off the water supply to the bathroom.
2. **Mount the Thermostatic Mixer:**
 - Mark the desired height for the mixer on the wall.
 - Install the eccentric connectors into the wall water outlets, ensuring they are level and at the correct

distance for the mixer.

- Attach the thermostatic mixer to the eccentric connectors, using sealing washers and tightening securely.

3. Install the Riser Rail:

- Position the riser rail above the mixer and mark the drilling points for the wall brackets.
- Drill holes, insert wall plugs, and secure the brackets to the wall.
- Attach the riser rail to the brackets.

4. Attach the Overhead Shower Head:

- Connect the overhead shower arm to the top of the riser rail.
- Attach the 260mm overhead shower head to the shower arm. Ensure all connections are sealed.

5. Connect the Hand Shower and Hose:

- Connect one end of the shower hose to the outlet on the thermostatic mixer.
- Connect the other end of the hose to the hand shower.
- Place the hand shower in its adjustable holder on the riser rail.

6. Test for Leaks: Slowly turn on the main water supply and check all connections for leaks. Tighten any leaking connections.



Figure 3: Example of the kielle Oudee shower set installed in a shower enclosure.

6. OPERATING INSTRUCTIONS

The kielle Oudee Thermostatic Shower Set is designed for ease of use and precise temperature control.

6.1 Temperature Control

- The thermostatic mixer features a single handle for temperature adjustment.
- Rotate the handle to the left for hotter water and to the right for colder water.
- Most thermostatic mixers have a safety stop (often at 38°C / 100°F) to prevent accidental scalding. To exceed this temperature, you typically need to press a button or override the stop while turning the handle further.

6.2 Water Flow and Outlet Selection

- The mixer also controls the water flow and switches between the overhead shower and the hand shower.
- Typically, a diverter knob or button on the mixer allows you to select the desired water outlet.
- **Overhead Shower:** Provides a wide, rain-like spray for a full body shower experience.

- **Hand Shower:** Offers flexibility for targeted rinsing. The hand shower features 3 distinct jet functions. These can usually be selected by rotating the spray plate or pressing a button on the hand shower head.
 - *SilkFlow:* A gentle, soft spray for a relaxing experience.
 - *MistFlow:* A fine, invigorating mist spray.
 - *Standard Spray:* A powerful, focused spray for effective rinsing.



Figure 4: The 260mm overhead shower head delivering a rain-like spray.



Figure 5: The hand shower demonstrating its spray capabilities.



Figure 6: The SilkFlow spray pattern from the hand shower, offering a gentle water flow.



Figure 7: The MistFlow spray pattern from the hand shower, providing a fine, invigorating mist.



Figure 8: The EasyClick button on the hand shower, used for switching between spray patterns.

7. MAINTENANCE AND CLEANING

Regular cleaning and maintenance will ensure the longevity and optimal performance of your kielle Oudee shower set.

- **Cleaning the Chrome Finish:**

- Use a soft cloth and mild soap or a non-abrasive cleaner specifically designed for chrome finishes.
- Wipe the surfaces gently and rinse thoroughly with clean water.
- Dry with a soft cloth to prevent water spots.
- *Do not use:* Abrasive sponges, scouring pads, harsh detergents, acid-based cleaners, or solvents, as these can damage the chrome.

- **Cleaning Shower Heads:**

- Over time, mineral deposits (limescale) can build up in the nozzles of the shower heads.
- Many modern shower heads feature flexible silicone nozzles that can be easily cleaned by gently rubbing them with your finger to dislodge deposits.
- For more stubborn deposits, a solution of white vinegar and water can be used. Soak the shower head (if detachable) or spray the solution onto the nozzles, let it sit for a short period, then rinse thoroughly.

- **Thermostatic Cartridge:** If you notice inconsistent temperature control, the thermostatic cartridge may need cleaning or replacement. This should be done by a qualified plumber.

8. TROUBLESHOOTING

This section addresses common issues you might encounter with your shower set.

Problem	Possible Cause	Solution
No water flow or low pressure	<ul style="list-style-type: none"> ◦ Water supply turned off ◦ Clogged shower head nozzles ◦ Blocked filters in the mixer 	<ul style="list-style-type: none"> ◦ Check main water supply. ◦ Clean shower head nozzles (see Maintenance). ◦ Have a plumber check and clean mixer filters.
Inconsistent water temperature	<ul style="list-style-type: none"> ◦ Thermostatic cartridge issue ◦ Fluctuations in hot/cold water supply 	<ul style="list-style-type: none"> ◦ Consult a plumber to inspect or replace the thermostatic cartridge. ◦ Ensure stable hot and cold water pressure.
Leaks from connections	<ul style="list-style-type: none"> ◦ Loose connections ◦ Damaged sealing washers 	<ul style="list-style-type: none"> ◦ Turn off water supply and gently tighten connections. ◦ Replace worn or damaged sealing washers.

9. WARRANTY AND SUPPORT

Information regarding specific warranty terms and availability of spare parts for the kielle Oudee Thermostatic Shower Set 20602010 is not provided in the product data. Please refer to your purchase documentation or contact your retailer for details on warranty coverage and spare parts availability.

For technical support or further assistance, please contact kielle customer service or your authorized dealer.

