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ESSEBAGNO 9026208

Essebago Envol In-Wall Mechanical Shower Column User Manual

Model: 9026208 | Finish: Brushed Copper

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1. INTRODUCTION

Thank you for choosing the Essebago Envol In-Wall Mechanical Shower Column. This manual provides essential information for the safe installation, operation, and maintenance of your new shower system. Please read these instructions carefully before installation and retain them for future reference.



Image 1.1: The Essebagno Envol In-Wall Mechanical Shower Column in brushed copper finish, featuring a round overhead shower and a rectangular control panel with a hand shower.

2. SAFETY INFORMATION

Always observe the following safety precautions to prevent injury or damage to the product:

- Installation must be performed by a qualified professional in accordance with local plumbing and building codes.
- Ensure the main 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 product's finish, as this may cause damage.
- This product is designed for domestic use. Any other use may void the warranty.

3. PACKAGE CONTENTS

Please check that all components are present before installation:

- Overhead Shower Head (Extra flat stainless steel with anti-limescale nozzles)
- In-Wall Mechanical Mixer Unit (with 35mm flow limiter cartridge)
- Recessed Box for In-Wall Installation
- Hand Shower
- Shower Hose

- Mounting Hardware

4. SETUP AND INSTALLATION

The Essebagno Envol shower column is designed for wall mounting with an included recessed box for simplified installation. Professional installation is highly recommended.

4.1. Pre-Installation Checks

1. Confirm water pressure is within acceptable limits for shower systems.
2. Ensure the wall structure can support the weight of the unit and is suitable for in-wall installation.
3. Verify that hot and cold water lines are accessible at the installation point. This system is compatible with all types of boilers.

4.2. Installation Steps

Refer to the technical drawing for precise dimensions and connection points.

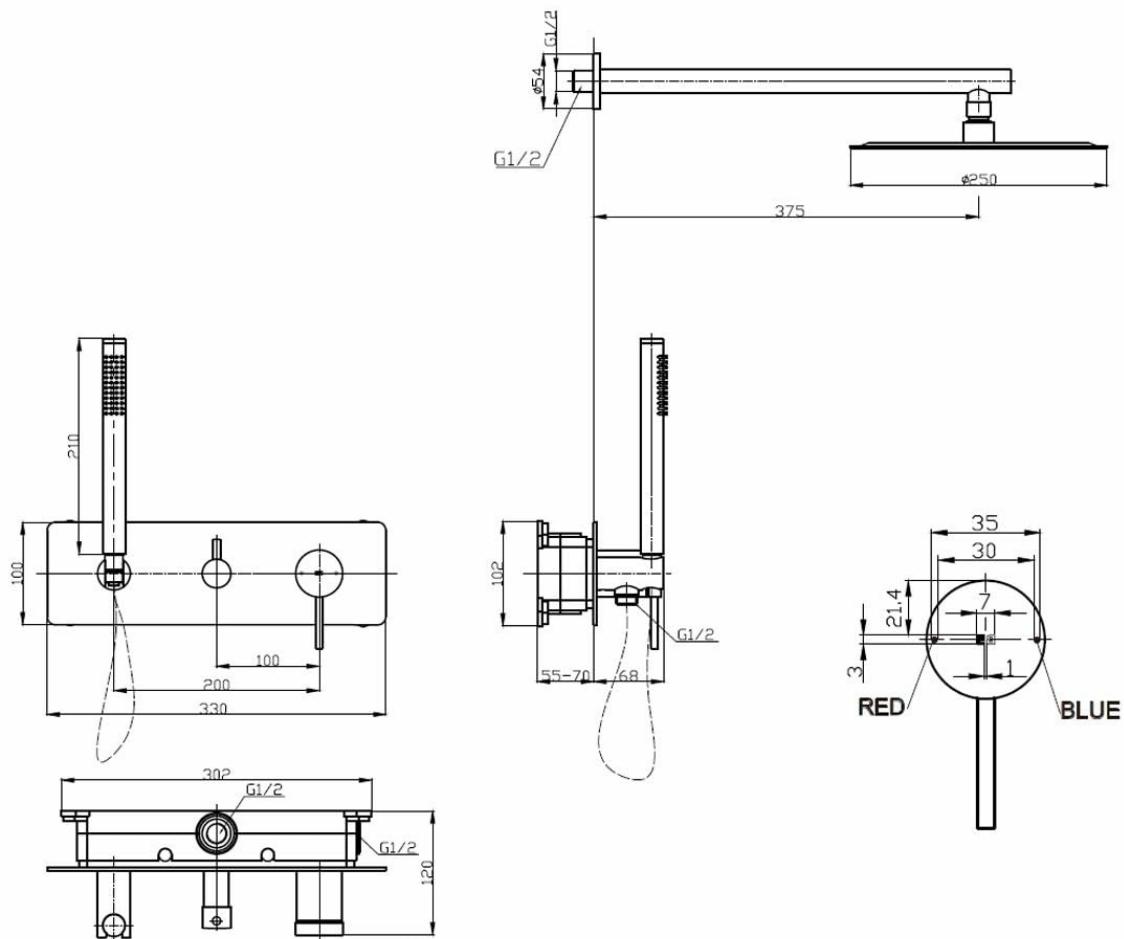


Image 4.1: Technical drawing illustrating the dimensions and plumbing connections for the Essebagno Envol In-Wall Mechanical Shower Column. Note the G1/2 connections and overall unit dimensions.

1. **Prepare the Wall:** Create an opening in the wall according to the dimensions of the recessed box. Ensure adequate space for plumbing connections.
2. **Install Recessed Box:** Secure the recessed box within the wall opening. Ensure it is level and flush with the finished wall surface.
3. **Connect Plumbing:** Connect the hot and cold water supply lines to the designated inlets on the

recessed box. Connect the outlets to the overhead shower and hand shower lines. All connections are G1/2.

4. **Test for Leaks:** Before closing the wall, turn on the water supply and check all connections for leaks.
5. **Install Trim Plate and Controls:** Once the wall is finished, install the decorative trim plate, the single handle for water flow and temperature control, and the diverter knob.
6. **Install Shower Head and Hand Shower:** Attach the overhead shower arm and head to its connection point. Connect the hand shower hose and secure the hand shower to its holder on the control panel.

5. OPERATING INSTRUCTIONS

The Essebagno Envol shower column features a single handle for water flow and temperature adjustment, and a diverter knob to switch between the overhead shower and hand shower.



Image 5.1: Close-up view of the Essebagno Envol control panel, showing the single lever handle for water control and the diverter knob, along with the integrated hand shower.

5.1. Water Flow and Temperature Control

- **Turn On/Off:** Lift the single lever handle to turn on the water. Push it down to turn off.
- **Adjust Flow:** The further you lift the handle, the greater the water flow. The system has a flow rate of 9L/min.
- **Adjust Temperature:** Rotate the handle left for hotter water and right for colder water. The integrated cartridge with a 35mm flow limiter helps maintain consistent performance.

5.2. Shower Function Selection

- **Diverter Knob:** Use the smaller knob on the control panel to switch water flow between the overhead shower and the hand shower.
- **Overhead Shower:** The overhead shower head has a diameter of 250mm and features anti-limescale nozzles for a consistent spray.

6. MAINTENANCE

Regular cleaning and maintenance will ensure the longevity and optimal performance of your Essebagno Envol shower column.

6.1. Cleaning the Finish

- Clean the brushed copper finish with a soft, damp cloth and mild soap.
- Avoid abrasive cleaners, scouring pads, or harsh chemicals (e.g., ammonia-based cleaners, bleach), as these can damage the finish.
- Dry the surface immediately after cleaning to prevent water spots.

6.2. Cleaning Anti-Limescale Nozzles

- The overhead shower head is equipped with anti-limescale nozzles. Periodically rub these rubber nozzles to dislodge any mineral deposits.
- For stubborn limescale, a solution of white vinegar and water can be applied with a soft cloth, then rinsed thoroughly.

7. TROUBLESHOOTING

If you encounter issues with your shower column, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Low water flow	Clogged shower head nozzles; partially closed stopcock; low water pressure.	Clean shower head nozzles; ensure stopcocks are fully open; check household water pressure.
Inconsistent water temperature	Issues with water heater; unbalanced hot/cold supply.	Check water heater settings; consult a plumber to balance water supply.
Leaks from connections	Loose connections; damaged seals.	Turn off water supply, tighten connections, replace seals if necessary.
Dripping from shower head	Worn cartridge; debris in cartridge.	Contact a qualified plumber to inspect or replace the cartridge.

If the problem persists after attempting these solutions, please contact a qualified plumber or Essebagno customer support.

8. SPECIFICATIONS

Feature	Detail
Brand	ESSEBAGNO
Model Number	9026208

Feature	Detail
Product Dimensions (L x W x H)	37.5 x 33 x 10 cm
Color	Brushed Copper
Finish	Brushed
Material	Brass
Number of Handles	1
Handle Material	Metal
Mounting Type	Wall Mount
Included Components	Recessed Box
Flow Rate	9 L/min
Shower Head Size	250mm
Cartridge Type	35mm with flow limiter

9. WARRANTY AND SUPPORT

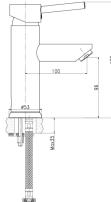
For warranty information, please refer to the documentation provided at the time of purchase or contact your retailer. Essebagno stands behind the quality of its products. For technical support or spare parts inquiries, please contact Essebagno customer service through their official website or your point of purchase.

Spare parts availability information is not directly provided in this manual. Please inquire with your retailer or the manufacturer.

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Related Documents - 9026208

	<p>EssEBagno ESSEGUN THERMO Shower System Installation Guide</p> <p>Detailed installation guide for the EssEBagno ESSEGUN THERMO thermostatic shower system, including component identification and mounting instructions.</p>
	<p>EssEBagno Shower Panel Installation Guide - Model H353</p> <p>Comprehensive installation guide for the EssEBagno H353 shower panel. Learn how to mount, connect, and use your new bathroom fixture with clear instructions and component lists.</p>
	<p>ESSEBAGNO Información de Garantía y Guía de Solución de Problemas</p> <p>Detalles oficiales de garantía, términos, condiciones, exclusiones y consejos de solución de problemas para grifería y sistemas de ducha ESSEBAGNO.</p>

	<p><u>EsseBagno Deco Gun Metal Washbasin Mixer Tap Technical Specifications</u></p> <p>Technical specifications and dimensions for the EsseBagno Deco Gun Metal washbasin mixer tap, featuring key measurements like base diameter, spout reach, and overall height.</p>
	<p><u>Colonne de Douche Thermostatique NEW ONEO COL THERMO NOIRE - EsseBagno</u></p> <p>Découvrez la colonne de douche thermostatique NEW ONEO COL THERMO NOIRE d'EsseBagno (Code 3661109013710). Caractéristiques : tube extensible, pommeau 25cm inox, douchette 3 jets, mitigeur thermostatique avec sécurité 38°C. Idéal pour votre salle de bain.</p>