

EMKE SFTR7640X1A-ADR

EMKE SFTR7640X1A-ADR Bathroom Radiator Towel Warmer Instruction Manual

1. INTRODUCTION

Thank you for choosing the EMKE SFTR7640X1A-ADR Bathroom Radiator Towel Warmer. This manual provides essential information for the safe and efficient installation, operation, and maintenance of your new towel warmer. Please read these instructions carefully before installation and retain them for future reference.

Safety Information

- Installation must be performed by a qualified professional in accordance with local building and plumbing regulations.
- Ensure the water supply is turned off before beginning any installation or maintenance work.
- Do not operate the towel warmer if it is damaged.
- Keep children away from the towel warmer during operation as surfaces can become hot.
- This product is designed for heating towels and providing ambient warmth in bathrooms. Do not use it for purposes other than its intended use.

2. PRODUCT OVERVIEW

The EMKE SFTR7640X1A-ADR is a flat bathroom radiator designed for efficient towel warming and supplementary room heating. Its anthracite finish and modern design complement various bathroom aesthetics.

Hohe Wärmeleitfähigkeit

EMKE Badheizkörper trocknen nicht nur Handtücher, sie bringen auch ein behagliches Raumklima.

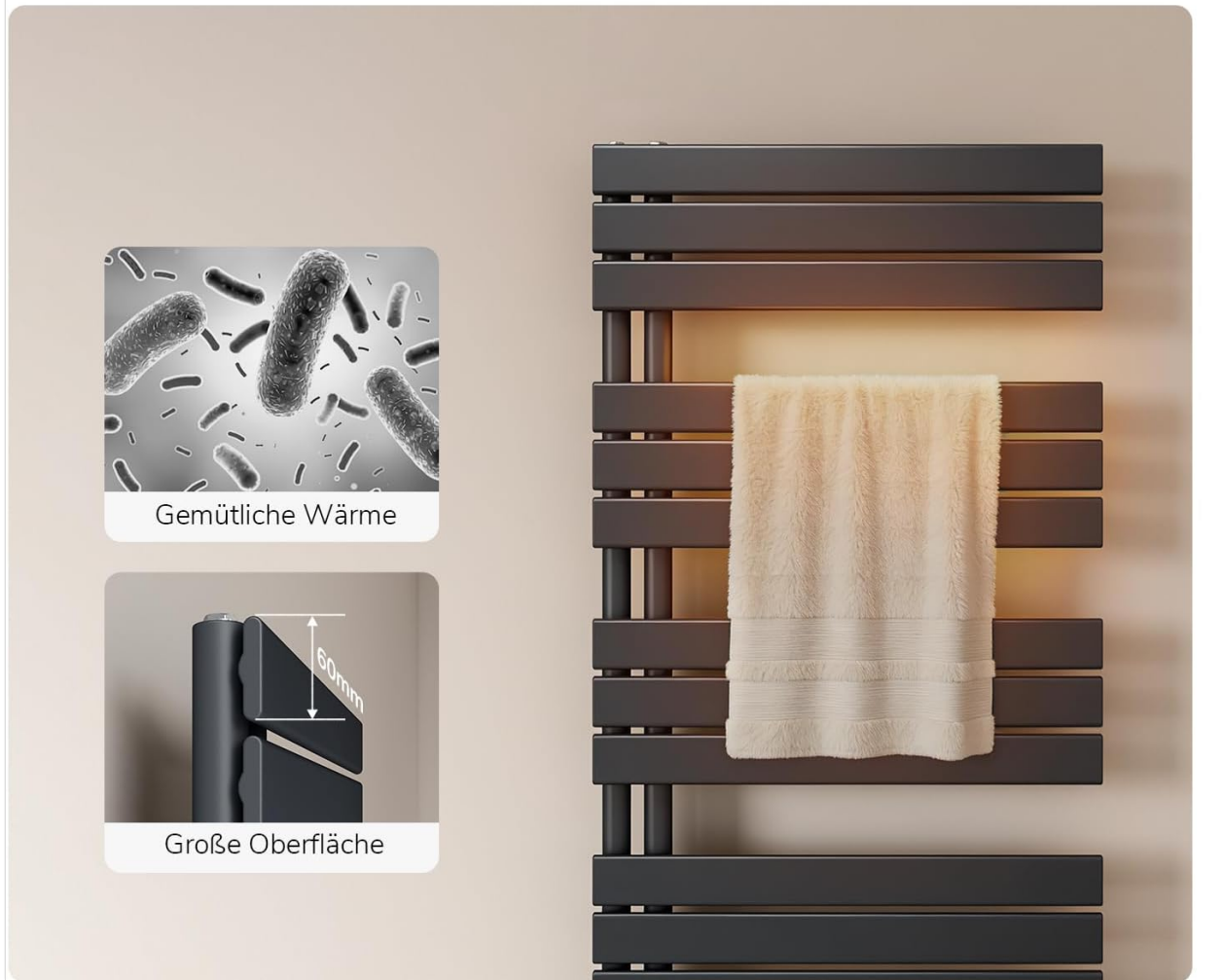


Image 2.1: The EMKE towel warmer providing cozy warmth and featuring high thermal conductivity for efficient heating.

Key Features:

- **High Thermal Conductivity:** Designed for rapid and effective heat distribution.
- **Adjustable Wall Distance:** Allows for flexible installation and optimal spacing from the wall.
- **High-Quality Materials:** Constructed from SPCC steel with an environmentally friendly coating for durability and safety.
- **360° Welding Process:** Ensures a robust and leak-proof construction.

Optimale Wärme im Bad

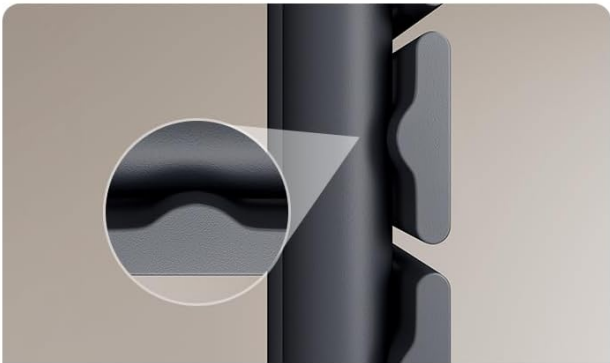
Heizung hocheffizient – für wohlige Wärme bei minimalem Energieverbrauch



99-115 mm
Wandabstand Einstellbar



Hochwertige Materialien
SPCC-Stahl + Umweltschutz beschichtung



360° Schweißverfahren
kann es das Austreten von Wasser wirksam verhindern

Image 2.2: Close-up showing the adjustable wall distance from 99-115mm, the use of high-quality SPCC steel with an environmental protection coating, and the 360° welding process designed to prevent water leakage.

3. SPECIFICATIONS

Feature	Specification
Model Number	SFTR7640X1A-ADR
Dimensions (H x W)	762 mm x 400 mm
Color	Anthracite
Material	Carbon Steel (BS EN 442 compliant)
Power Output	342 Watts
Recommended Application Area	Up to 3 square meters

Feature	Specification
Adjustable Wall Distance	99 - 115 mm
Pressure Resistance	5 Bar
Connection Thread	G1/2"
Connection Distance	50 mm
Weight	8.5 kg
Included Components	Towel rail, mounting kit, German installation instructions (English not guaranteed). Valves are NOT included.

Dimensions and Performance Table

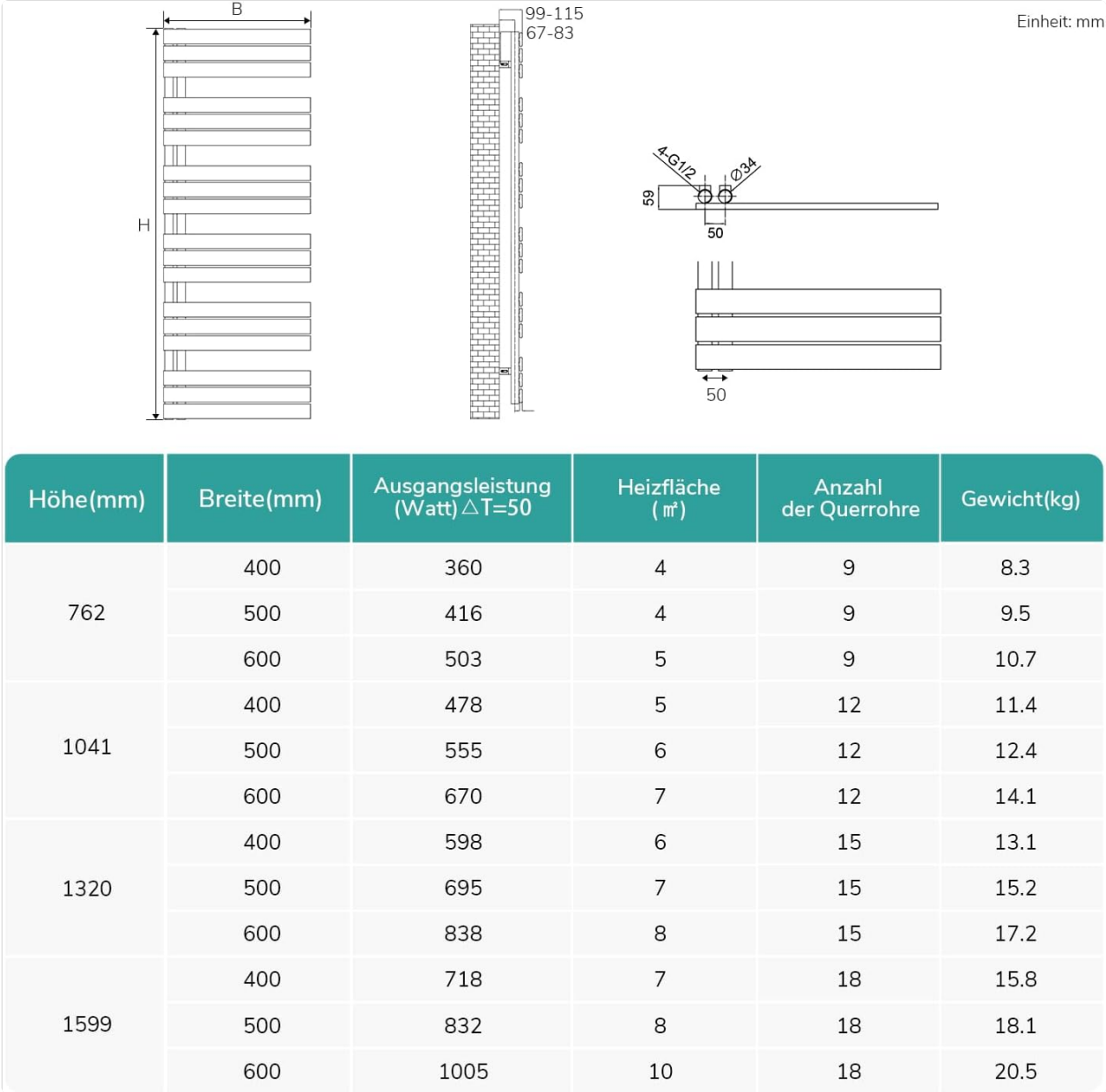


Image 3.1: Technical drawing illustrating the dimensions and connection points, alongside a table detailing performance specifications for various sizes of EMKE towel warmers. This specific model is 762mm high and 400mm wide.

4. SETUP & INSTALLATION

This section outlines the general steps for installing your EMKE towel warmer. Professional installation is highly recommended.

4.1 Pre-Installation Checks

- Verify all components listed in the 'Included Components' section are present.
- Ensure you have the necessary tools and additional parts (e.g., valves, not included).
- Confirm the chosen installation location is suitable and the wall can support the weight of the radiator when filled with water.

4.2 Mounting the Radiator

1. Mark the drilling points on the wall according to the radiator's dimensions and the mounting bracket positions.
2. Drill holes and insert the provided dowels.
3. Attach the mounting brackets securely to the wall using the long screws.
4. Mount the radiator onto the brackets, ensuring it is level and stable.

4.3 Water Connection

The radiator features a universal G1/2" thread with a 50mm connection distance, allowing for flexible left or right side connection.

Flexible Installation

Dieses Produkt enthält kein Ventil.

Bitte besorgen Sie das passende Ventil entsprechend Ihren individuellen Anforderungen selbst.

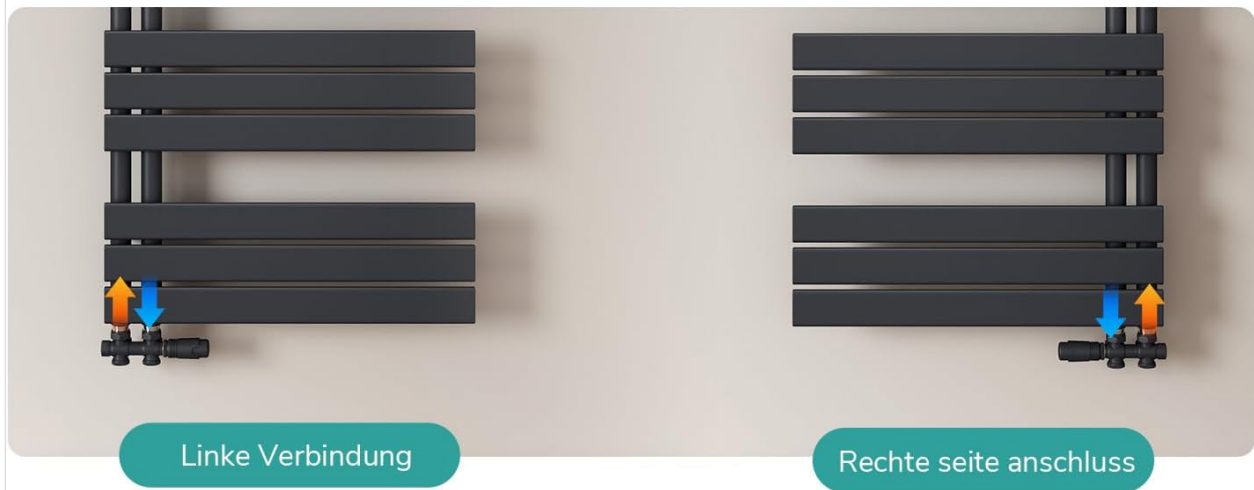


Image 4.1: Illustration of the flexible connection options (left or right) and a detailed view of the G1/2" universal thread with a 50mm connection distance. Note that valves are not included.

1. Connect the water inlet and outlet pipes to the radiator using appropriate valves (not included). Ensure all connections are sealed properly to prevent leaks.
2. The towel dryer can be installed upside down, allowing connections on either the left or right side.
3. Once connections are secure, slowly open the water supply to fill the radiator.
4. Bleed any air from the system using the bleed valve (if applicable to your valve setup) until water flows out steadily.

4.4 Included Accessories

Zubehöre inbegriffen

*Ventil nicht im Lieferumfang enthalten



Vierschichtige Verpackung

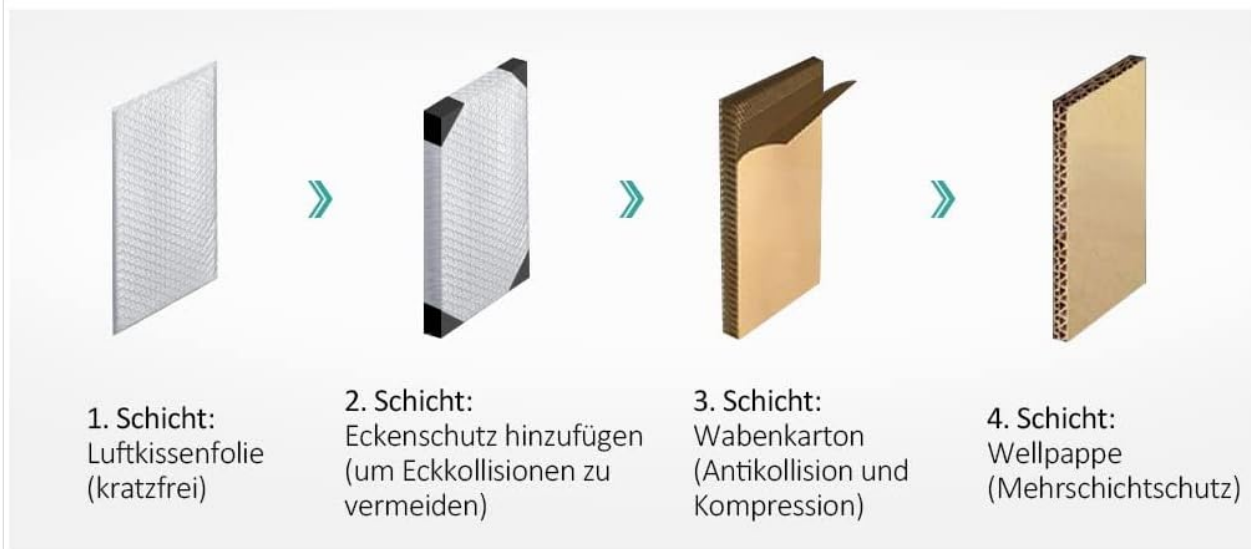


Image 4.2: The mounting kit includes 4 blind plugs, 4 dowels, 4 long screws, and 4 small screws. Valves are not included. The image also shows the four-layer packaging for product protection.

- 4 x Blind Plugs
- 4 x Dowels
- 4 x Long Screws
- 4 x Small Screws

5. OPERATION

Once installed and filled with water, your EMKE towel warmer is ready for operation.

5.1 Heating Function

- The towel warmer integrates with your central heating system. Adjust the flow of hot water through the radiator using the installed valves.
- Recommended water inlet/outlet temperatures are 75°C / 65°C for optimal performance.
- The radiator will heat up, providing warmth to your bathroom and drying towels placed on its bars.

5.2 Towel Drying

Hang towels evenly over the bars of the radiator. Avoid overcrowding to ensure efficient drying and heat distribution.

6. MAINTENANCE

Regular maintenance ensures the longevity and efficient operation of your towel warmer.

6.1 Cleaning

- Clean the surface of the radiator regularly with a soft, damp cloth.
- Avoid using abrasive cleaners, solvents, or harsh chemicals, as these can damage the anthracite finish.
- For stubborn marks, use a mild soap solution and wipe thoroughly.

6.2 System Checks

- Periodically check for any signs of leaks around the connections.
- Ensure the system is properly bled of air to maintain heating efficiency.

7. TROUBLESHOOTING

If you encounter issues with your EMKE towel warmer, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Radiator not heating	Air in the system	Bleed the radiator using the bleed valve.
Radiator not heating	Valves are closed	Ensure both inlet and outlet valves are open.
Radiator not heating	Central heating system issue	Check your central heating system for proper operation.
Water leakage	Loose connections	Tighten connections. If leakage persists, consult a professional.
Radiator is cold at the top, warm at the bottom	Air trapped in the radiator	Bleed the radiator to release trapped air.

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

8. WARRANTY & SUPPORT

EMKE products are manufactured to high-quality standards. For specific warranty details, please refer to the warranty card included with your product or visit the official EMKE website. Keep your proof of purchase for warranty claims.

Customer Support

For technical assistance, spare parts, or any other inquiries, please contact EMKE customer support through the contact information provided on your purchase documentation or the official EMKE website.