

EMSBURY DRY ELEMENT STAINLESS TOWEL RAIL USER MANUAL AND INSTALLATION INSTRUCTIONS

- 47.0023 - DRY ELEMENT STAINLESS TOWEL WARMER 800X500mm POLISHED 150 WATTS - 630EMBRY50800P
47.0024 - DRY ELEMENT STAINLESS TOWEL WARMER 800X600mm POLISHED 200 WATTS - 630EMBRY60800P
47.0025 - DRY ELEMENT STAINLESS TOWEL WARMER 1200X500mm POLISHED 300 WATTS - 630EMBRY501200P
47.0026 - DRY ELEMENT STAINLESS TOWEL WARMER 1200X600mm POLISHED 400 WATTS - 630EMBRY601200P

IMPORTANT SAFEGUARDS

Read these instructions carefully before using this device. You will so obtain the best performance with the highest safety.

- The basic operation of this appliance is to dry and warm towels. It is not designed as a primary heat source.
- This towel rail is for indoor use only.
- a) A short power-supply cord (or short detachable power-supply cord) is provided to reduce the risks resulting from becoming entangled in or tripping over a longer cord.
- b) Extension cords are available and may be used if care is exercised in their use.
- c) If an extension cord is used:
 - 1) The marked electrical rating of the extension cord should be at least as great as the electrical rating of the appliance;
 - 2) If the appliance is of the grounded type, the extension cord should be a grounding-type 3-wire cord; and
 - 3) The longer cord should be arranged so that it will not drape over the countertop or tabletop where it can be tripped over, snagged, or pulled on unintentionally (especially by children).
- Use this appliance only on the voltage specified on the rating plate or elsewhere in the instructions.
- Use this towel warmer only as described in this manual. The manufacturer declines responsibility for any damages, fire or injury to persons resulting any other not recommended use.
- Always switch off the device and unplug from the outlet during cleaning and maintenance.
- It is the responsibility of the installer to inspect for any damage when the box is opened. Shipping damage should be reported immediately to your reseller or the factory.
- Do not operate any heater with a damaged cord or after the heater malfunctions or has been damaged in any manner. Return the towel warmer to an authorized service facility for examination, electrical or mechanical adjustment or repair.
- Regulations require that only authorized persons carry out electrical work. For your own safety and that of others, ensure this is done.
- To provide continued protection against risk of electric shock, connect to properly grounded outlets only.
- **WARNING:** This unit is not intended for installation in a shower or near a water spray.
- **IMPORTANT:** All electrical connections must be carried out by a licensed electrician in accordance with LOCAL ELECTRICAL CODES OR NATIONAL CODES.
- Do not stand , hang or sit on the towel warmer.
- The temperature of the unit may vary during usage electric heating element with built in thermostatic sensors
- The towel warmer will get HOT, so, extreme caution is necessary when any heater is used by your near children or invalids and whenever heaters are left operating and unattended. Please ensure children and the elderly are supervised at all times in towel warmer vicinity.
- The element must be permanently connected to a suitable electricity supply by way of the cable and plug provided. This should be via a fused spur in accordance with the national Regulations.
- Please allow a minimum 30 minutes for the towel warmer to heat up. During the 1st and 2nd usage , there may be some vapour coming from the bottom or top of the vertical profiles for 10-15 minutes. This is completely normal and happens from the cleaning chemicals used.
- **SAVE THESE INSTRUCTIONS CAREFULLY**

IMPORTANT INFORMATIONS

The surface of the towel warmer may get very hot so it is not suitable for use in locations where this could be a hazard. In order to avoid a hazard for very young children this appliance should be installed so that the lowest heated rail is at least 600 mm above floor level.

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

PLEASE ENSURE THAT YOU WEAR ALL NECESSARY PERSONAL PROTECTIVE EQUIPMENT FOR YOUR SAFETY.

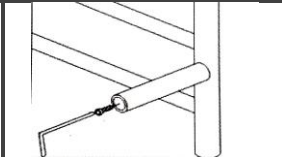
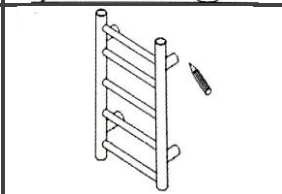
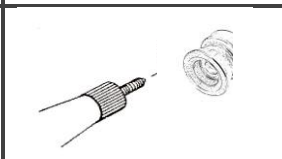
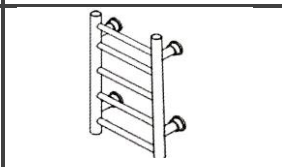
Please check that all components are present and that you are ENTIRELY happy with the size, design and finish BEFORE starting installation.

Pack Content

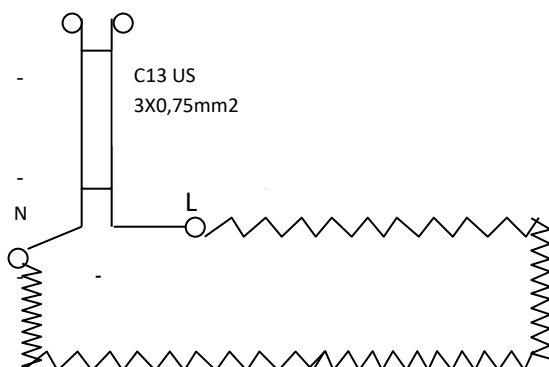
1 x Stainless Electric TowelRail	4 x Wall Plug	4 x Bracket Screw
4x conical Bracket Base	4 x Wall Screw	4 x Bracket stem
1x allen key		

MOUNTING THE TOWEL RAIL ON THE WALL

This appliance should be fixed on the wall as described below. Only the fixing kit provided with the appliance should be used. No adhesive shall be used since they are not considered to be a reliable fixing means.

STEP 1. Screw four bracket stems on the rail	
STEP 2. Select your desired mounting position and check that the wall is sufficiently strong enough to hold the weight of the towel rail. Mark your preferred bracket positions on the wall and drill holes as necessary for the fixings that you are using. The Wall Plugs supplied are only suitable for solid walls. Please note: If the wall is other than a solid construction other means of fixings will be required.	
STEP 3. Insert the plastic Wall plugs and screw the conical bracket bases back to the Wall tightly.	
STEP 4. Align the Bracket Stems with the Bracket Bases and push the towel warmer back into position and fix the 4 stems with the allen key provided.	

- AC 240VAC- 50Hz.



ELECTRICAL SPECIFICATIONS

47.0023 - 630EMBRY50800P - 240VAC / 50 Hz. P= 150 W – 0,63A
47.0024 - 630EMBRY60800P - 240VAC / 50 Hz. P= 200 W – 0,83A
47.0025 - 630EMBRY501200P - 240VAC / 50 Hz. P= 300 W – 1,25A
47.0026 - 630EMBRY601200P - 240VAC / 50 Hz. P= 400 W – 1,67A

Always switch off the electricity supply at the mains during installation. The electrical connection must be carried out by a competent person and in accordance with the current wiring regulations. It may be necessary to notify your local authority building control department or to have the work carried out by a suitably **qualified electrician**.

Connecting the power supply cable to the mains (120VAC – 60Hz.)

GREEN = EARTH
WHITE = NEUTRAL
BLACK = LIVE

CARE AND MAINTENANCE

- Regular cleaning with a soft cloth will keep the surfaces of your towel warmer looking new.
- Soapy water can be used to remove stubborn stains and then buff dry with a soft cloth.
- Do not use abrasive or chemical cleaners to clean your towel warmer as these will damage the surface finish over time.



DISPOSAL

This appliance is NOT an ordinary domestic refuse. It must be disposed of through the appropriate recollection centres to be recycled. In case of replacement it can be sent back to your distributor.

This handling of the product's end of life will allow us to preserve our environment and curb the consumption of natural resources. This symbol applied on the product, indicates the obligation to consign it to a special recollection centre to be disposed of in accordance with European directive WEEE2002/96/EC guideline. The manufacturer reserves the right to modify the product without previous notice for technical or construction improvements.

This towel rail is warranted for a period of 2 years against manufacturing defects only. Eastbrook warranty covers replacement of product or refund only. The Eastbrook Company warranty does not cover, offer or imply cover for any consequential losses whatsoever. Claims for consequential losses will not be entertained.

TECHNICAL SUPPORT LINE 01452317890 www.eastbrooktrade.com E-MAIL : technical@eastbrookco.com