



BATHROOMS WITH STYLE

## ARTOS WALL SERIES TOWEL WARMER

### *The Advanced Art of Towel Warming*



#### Operation

Your ARTOS Towel Warmer uses only minimal electrical power - about the same as an average light bulb. It will take approximately 20-30 minutes to reach maximum operating temperature. For best results, only two - three generous sized towels should be heated at one time. The heat of this unit may increase significantly if overloaded with an excessive number of towels. NOTE: The temperature of your towel warmer will vary with the ambient temperature of your room. As a result of this the warmer will feel hotter to touch during warmer periods. A towel warmer is designed to warm and assist the drying of towels and will normally operate at a temperature that is too hot for the warmer to be grasped for an extended time

#### Locating Instructions

Detailed installation instructions are provided on the reverse side. The ARTOS Towel Warmer should be fixed through the wall cladding directly to studs or other suitable anchor material. It should be at least 55mm below the ceiling or any overhanging surface and at least 300mm above the floor or 40mm above counter top and should not in any circumstances be located in the direct path of a water source (tap or shower etc)

#### Electrical Installation

Please ensure your towel warmer is installed by a registered electrician and ensure the electrical supply, plug & switch location, and product location will comply with your local regulations.

New Zealand electrical wiring requirements stipulate that this appliance must be wired by a registered electrician in accordance with current electrical wiring regulations. This appliance must be fitted with an air gap phase isolation switch which isolates the phase & neutral in accordance with local wiring regulations. **This product must be used in conjunction with a hard wired switch.** For greater temperature control a wall mounted dimmer switch (with "off" position) is recommended.

#### Care and Cleaning

All components are made from high quality materials. The finish of your Towel Warmer is hard wearing and easily maintained. Clean with a soft cloth and non-abrasive cleaning agent as required to keep the warmer in good condition.

#### Warranty

This product is warranted against defects due to faulty workmanship or materials for 10 years from date of purchase. In the event of a defect in the product, turn it off at the wall, and contact the retailer from which it was purchased and provide details from your sales receipt and the products serial number from the label on the towel warmer. The retailer will contact Heirloom who will assess the matter and if accepted as a valid warranty claim the product will be repaired or replaced at Heirloom's option – free of charge. Costs of disconnection, reconnection, and freight are the responsibility of the owner, as is any damage arising in transit to and from servicing by Heirloom. This warranty does not cover:

- a. Any damage to the product caused by misuse, neglect, accident, or in violation of the manufacturer's instructions, or
- b. Any damage, loss or injury arising as a consequence of the use of the product.

Australia: Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Heirloom International Limited, P O Box 204 235, Auckland 2161, New Zealand.  
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#### Contact Us

We welcome your feedback on our products. You can view our full range of towel warmers on our website and send us your comments about this product using the Contact Us page on our website [www.heirloom.co.nz](http://www.heirloom.co.nz)

## INSTALLATION OF ARTOS WALL SERIES TOWEL WARMER

SPECIFICATIONS		Voltage	
Model WA600W	Artos Wall	107 Watts	240 VAC
Model WA490W	Artos Wall	77 Watts	240 VAC

### This Package Contains:

1 Towel Warmer and Leg Kit                      Mounting Barrels & Screws                      Mounting Template (Paper)

### CAUTION

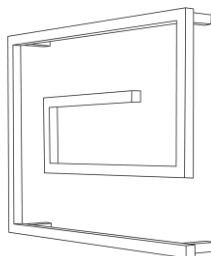
Prior to installation please ensure the product is to your satisfaction. Once installed Heirloom cannot be responsible for defects in the product finish. **This product is not intended for use by young children or infirmed persons without supervision. Young children should be supervised to ensure they do not play with the product.** If the supply cord is damaged it must be replaced by the manufacturer, its service agent, or similarly qualified persons in order to avoid a hazard.

### Installation:

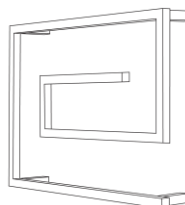
Please ensure your towel warmer is installed by a registered electrician and ensure the electrical supply, plug & switch location, and product location will comply with your local regulations. We recommend that the towel warmer be installed on a flat and uniform wall, and into studs or other suitable anchor material. While not recommended, if fixing to hollow cavity walls, Toggle Anchors or similar devices must be used.

Position the towel warmer so that the plug and mains power receptacle are easily accessible, with the cable entry to the towel warmer NEAREST THE FLOOR. Avoid the supply cable coming into contact with the heated parts of the towel warmer.

**DO NOT CONNECT THE UNIT TO THE POWER SUPPLY BEFORE INSTALLATION IS COMPLETE.**



WA600W



WA490W

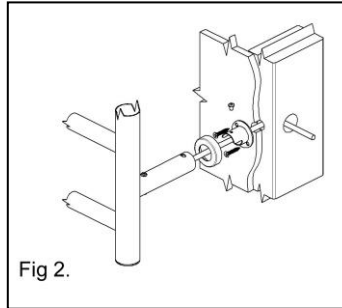
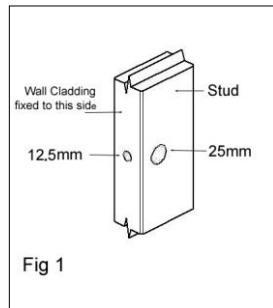
1. If the towel warmer is to be installed with concealed wiring the concealed wiring instructions below should be followed for the first leg mount. Thereafter revert to these instructions at point 2 below, and use the template to position the other three legs once the template has been aligned with the concealed wiring fixing point.
2. Attach the legs to the warmer
3. **IMPORTANT:** Leg Location: Check that the distance from left to right side of the template matches the towel warmer. Place the towel warmer onto the template so that the top legs of the towel warmer align with the top fixing points on the template. Adjust the markings on the template to match the towel warmer if necessary (if the template is more that 3mm out). Repeat for the width of the bottom legs.

Do not adjust the template for the vertical spacing between legs from top to bottom. If however the vertical distance is more than 8mm different from the template contact Heirloom for installation advice

4. Place the enclosed paper template on the wall with removable tape holding all four sides in place. Make sure the marked fixing points are level both horizontally and vertically. Mark the centres of each fixing point (If mounting with concealed wiring then first align the template with the leg that has the concealed wiring point)
5. Drill the holes through the wall cladding into a stud, fix the mounting barrels and place the warmer legs onto the mounting barrels. This may require gentle force to adjust the spacing of the legs to match the mounting barrels
6. Once the towel warmer is in position, secure the warmer in place with the grub screws

## Concealed Wiring Option Instructions:

1. Ensure that the flush box that the towel warmer will be wired to can be reached by the flex from the mounting position of the towel warmer. Allow for loss of flex length due to connections.
2. Drill a 12.5mm hole into the face of the stud where the towel warmer foot with the flex is to be positioned. Drill the hole approximately 25mm deep. (On masonry walls drill a 14mm hole.)
3. Identify the side of the stud facing the flush box that the towel warmer will be wired to. On that side of the stud, drill a 25mm deep hole at right angles to this first hole so that the hole will break into the base of the first hole. Refer to Fig1.



9. Place a pull through line from the flush box and out the 12.5mm hole so that the line can be picked up later once the wall cladding is in place
10. When the wall cladding is installed a hole will be required to provide access to the above 12.5 mm hole in the stud. Locate the pull through and leave hanging out of the hole that has been created in the wall cladding. (**NOTE:** care must be taken to ensure that the hole created in the wall cladding is a lesser diameter than that of the towel warmer leg to ensure that the hole in the cladding will be concealed by the towel warmer leg when it is fixed into position)
11. When installing the towel warmer, thread the pull through line, through the concealed mounting adaptor and screw the mounting adaptor into position. The pull through line should now exit through the concealed wiring adaptor. (On masonry walls epoxy resin the adaptor into position). (refer Fig 2)