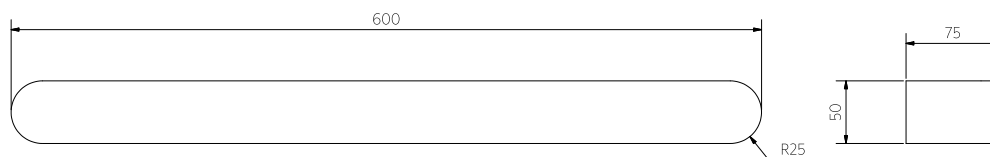


Top View



Front View

Side View

**Note:** Dimensions are nominal measurements only

## SPECIFICATIONS

### RECOMMENDED USE

Domestic

### MATERIAL

Stainless Steel

### POWER/SUPPLY

12V/50Hz 20w to 60w  
15W CE Certified

### IP RATING

IP55

### SURFACE TEMPERATURE

40-50°C

### INSTALLATION

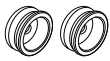
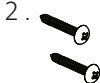
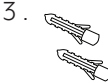

Recommended to install no more than 3 heated towel rails per electronic AC transformer. Allow 20w per a rail. Excluding black and white (no more than 2). Electrical wired on the right side.

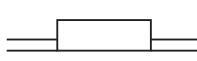
# INSTALLATION GUIDE

This product must be installed by a licensed tradesperson.

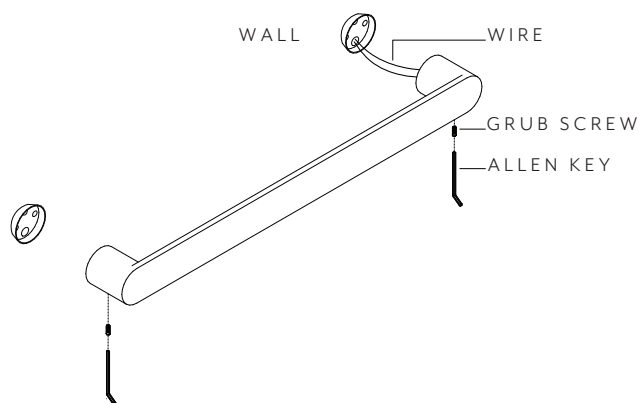
This is a general installation guide - there are many factors that are involved that can alter the installation method. This product install must comply with the standards in your respective country and must be adhered to by your licensed tradesperson.



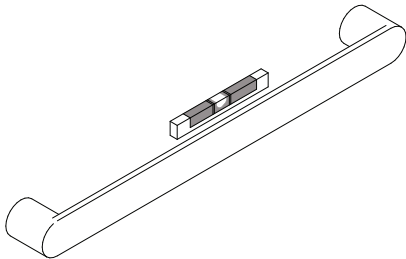
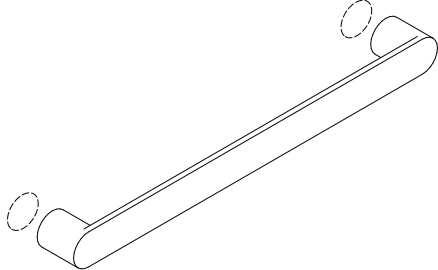
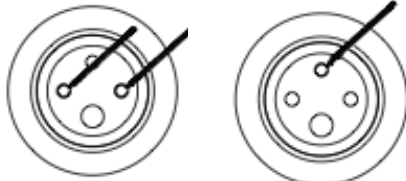
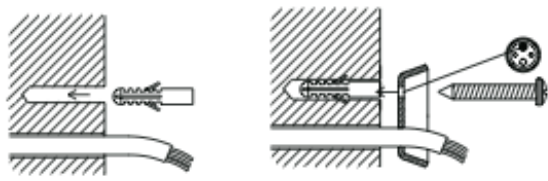
In The Box			
1.  2X FIXING BRACKET	2.  3x LONG SCREW NAIL	3.  3x PLASTIC EXPANDER	4.  ALLEN KEY

You Will Need
5.  TRANSFORMER

## PRODUCT COMPONENTS:



## INSTRUCTIONS

1. Hold the towel rail against the wall, making the product and level the same as figure shown.  

2. Mark this position on the wall like shown.  

3. Place the fixing bracket on the circle that was marked in step 2. Use the pencil to draw a small circle as shown below. The power cord is to be fixed on the right side.  

4. Drill the hole (Diameter: 8mm, Depth 45mm) on the centre of the small circle. Then use a hammer to knock the plastic expander into wall completely. Insert the screw into the plastic expander fixed on the bracket as shown below.  




Regularly clean with mild liquid detergent or soap and water.



DO NOT use cream cleaners or bleach. These substances are abrasive.



DO NOT use cleaning pads with abrasive surfaces as this may scratch the material.