



Kontour Angle Towel Warmer Installation Guide



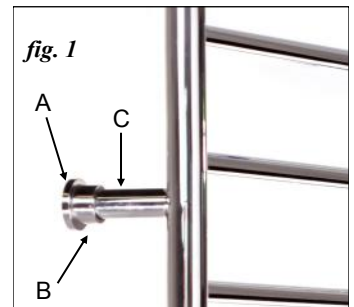
Code: K3023E
24" x 39" Electric Plug-In

1 Rough-in Requirements (see figure 2)

1. Your towel warmer requires 110V power. This 110V receptacle should be located no further than 18" from the electric plug-in exit location (see Fig 2), and not above the electric plug-in exit location.
2. Wall studs or plywood backing is recommended in the wall at all bracket locations. See Fig 2 for bracket locations.

2 Installation Instructions (see figure 1)

1. Check all items have been received. Read all instructions before continuing.
2. Fix wall supports "A" to the wall using the screws provided and in locations as shown on figure 2.
3. Hang and adjust the Towel Warmer using set screws "B" to lock stud "C" in the wall bracket "A". Ensure the Towel Warmer is firmly and safely fixed.



3 Electric Plug-In Connection

TURN OFF POWER SUPPLY BEFORE PROCEEDING

Do not connect the Towel Warmer to the power supply until all instructions have been read and installation carried out in accord with them. Your towel warmer is 165W (110V) and conforms to CSA standards (File ref: 2422531). Please ensure the CSA label is visible.

1. Turn off power supply.
2. Plug connector in.
3. Switch on power supply.

Warning: In case of damage or failure of the Towel Warmer the unit should be returned to the manufacturer or their distributor. The warranty of 2 years on the Towel Warmer is NOT VALID in case of improper use or installation. Product is designed for use within Canada and the United States only.

Specifications & Drawings



Model #	Description	Finish	Weight (lb)	Watts	Volts	WxH (mm)	WxH (Inches)	Metal Type
K3023E	Angle Electric Plug-In	Chrome	10.5	165W	110V	600 x 983	23.5 x 38.75	Stainless Steel

Warranty: 2 Years

Fixings: Screws, and Allen Key (if needed) are included

Care & Maintenance: A periodic wash using warm water and a soft cloth will retain the high quality finish of your towel warmer for many years to come. ON NO ACCOUNT should any household bleaches, detergents, abrasive polishes, steel wool or other cleaning agents be used on this item.

fig. 2

