Thermostat instruction:

1. Functions:
   1-1. Power: AC120V~ / 60Hz-80W.
   1-2. Mode: Constant heating mode ; Timer mode.

2. Display instruction
   2-1. Shutdown state: Nothing on the display.
   2-2. Heating status: the device is turned on and LED will be flashing.

3. Operating Instructions

   3-1. Press to turn on the switch.

   3-2. Press to turn on and enter constant heating mode.

4. Operating Instructions
   4-1. After power is on, press , enter to the timer mode.
   4-2. During the timer mode, every time you press , it will increase by one hour(setting range: 1~8hours, each press increase 1 hour)
   eg: If timer was set for 2H, the towel warmer will turn off after 2 hours.
   4-3. If the towel warmer is turned on again, the timer mode will remain the last setting and press to reset.

5. After plug- in or hardwired installation, towel warmer need to be turned off by the on/off switch. Please press to start turn it on.

Attention: When towel warmer is in normal use, the actual temperature of surface is lower than 158°F. Without covering the towel,after be plugged in, the actual temperature of surface will lower than 140°F.

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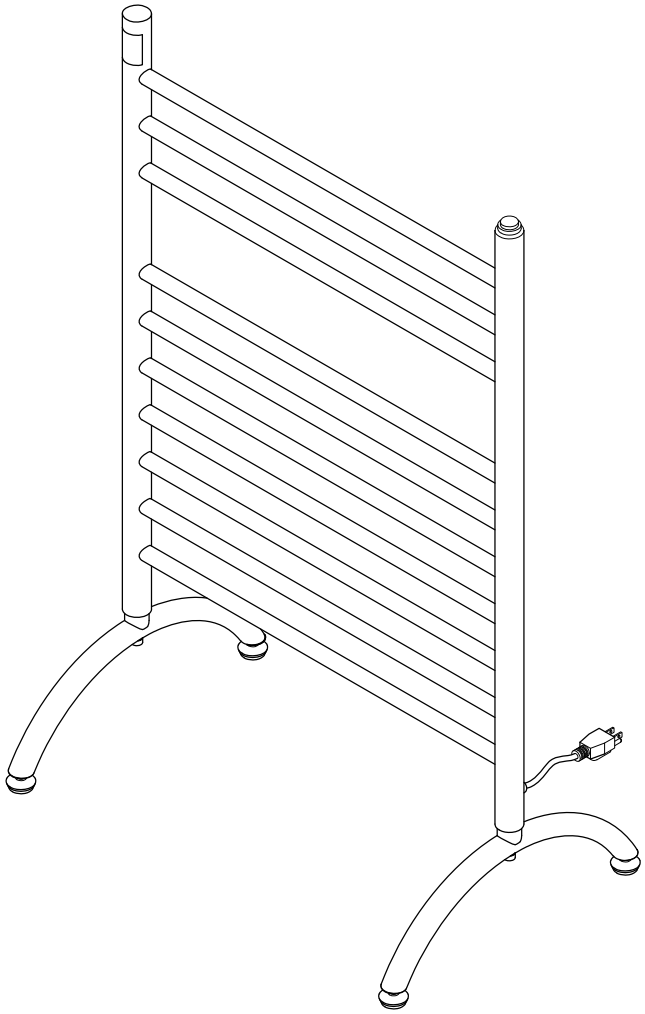

www.kingstonbrass.com
TOLL-FREE CUSTOMER SERVICE: 1-877-2-KBRASS
TECHNICAL SUPPORT E-mail: service@kingstonbrass.com
12775 Reservoir Street, Chino, CA 91710

DANGER

The surfaces on this towel warmer will be hot; do not allow unsupervised children or elderly persons near this device as it can cause severe bums.

DANGER

Hazardous voltage (120v).
Contact may cause electrical shock and injury.
Disconnect power before servicing
This equipment is to be serviced by trained personnel only

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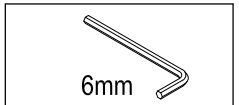
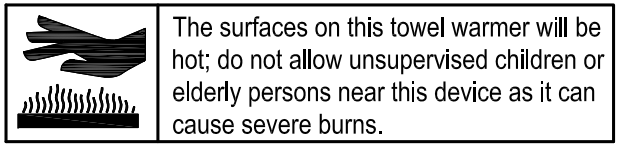
INSTALLATION INSTRUCTIONS
Freestanding Electric Towel Warmer

Need Tools:

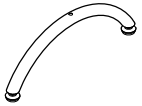




Before Installation:

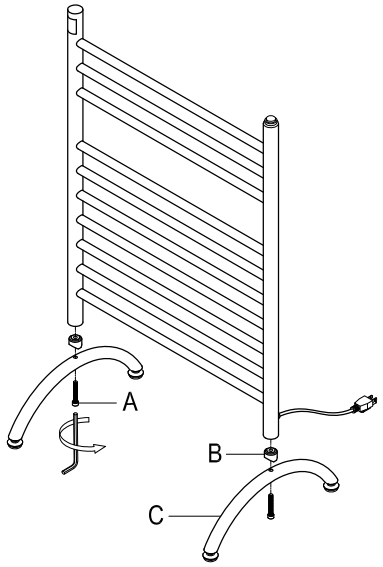
- Review Installation instructions carefully.
- This towel warmer requires 120VAC-60HZ, grounded power supply and should be protected by a dedicated 15 amp circuit breaker or equivalent.
- According to NEC and NFPA regulations all electrical work must be performed by a “Qualified” person.
- Please follow applicable construction codes and electrical wiring regulations, especially those pertaining to installation of electrical products in potentially damp areas.
- When selecting the location for the installation of this product, it is best to install in a location where it will be out of reach to unsupervised small children or subject to accidental contact by elderly or disabled persons.
- This product is designed for residential use exclusively and not intended to be installed inside a shower stall, steam room or submerged in water.
- Do not install this towel warmer on a wall over a tub.
- Do not let power supply cord come in contact with the towel warmer's surface.
- Carefully open package to avoid damage or loss of any parts, inspect contents and confirm that all components are included, do not attempt to assemble unless you have all the parts shown on image.
- If you suspect any possible malfunction please unplug or shut off any power supply to this unit immediately and contact the manufacturer.

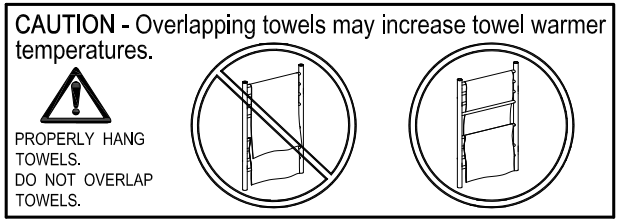
Parts:

Allen Screw	Coupling Adapter	Curved Leg
A M8 x 50 2 Pcs	B 2 Pcs	C  2 Pcs

Assembly Instructions:

1. After putting a blanket on the floor place towel warmer rack upside down on top of the blanket.
2. Place the coupling adapter (B) on top of the leg with the concave side up, place bowed leg (C) on top of coupling nut and secure using the enclosed Allen screw (A).





Operation and maintenance instruction

- Once the unit is plugged in, turn the unit on, a red indicator light will let you know it is warming.
- This unit is designed to run continuously.
- Turn off when you are done, the indicator light will turn off, letting you know it is no longer in warming mode.
- You may clean it with a soft dry towel.

Voltage:120VAC Rated Frequency: 60HZ-150W

Warning :

1. Do NOT connect the wire with power grid before read this entire installation instruction thoroughly.
2. Do NOT use any abrasive or chlorine-base cleaner on the towel warmer, use only soft and damp cloth to clean it if necessary.
3. NEVER place the towel warmer inside a shower, sauna or steam room or into the water for any reason.
4. NEVER operate the towel warmer if any damage on the wire or plug. Contact manufacturer, service agent or the similar qualified people in case of shock hazard.
5. Towel Warmer is NOT a toy. It will heat up and may appear hot to touch, switch off when not in use
6. In order to avoid a hazard for infant and children, NEVER allow infant or children to play on or nearby the towel warmer, close supervision is necessary.
7. Do NOT stand, sit, lean against or hang on the unit.
8. This product is only for textile fabrics that washed by water.
9. Anyone with defects in body, organ or mentally and inexperienced must use this appliance under the supervision or guide of professional people or qualified people.
10. If any quality problem when the product works, shut down the power right away and contact the service center or manufacturer. DO NOT DISASSEMBLE ITSELF IN CASE SHOCK HAZARD.
11. Always ensure your hand is dry when unplugging the power cord.
12. For Wall Mount installation, this appliance should be installed at the place that is at least 100cm (39.3") above the floor.