

Towel Warmer Installation Instructions

Model: ETW-100

Specifications

Product No. - Finishes:

ETW-100-PSS - Polished Stainless Steel

ETW-100-BSS - Brushed Stainless Steel

Dimensions: 24"W x 6"D x 30"H

Electrical rating: 120VAC, 60HZ, 150W, 1.25A

Surface temperature of Towel Warmer bars, at ambient room temp of 75°F, while in use: 130°F - 140°F

NOTIFICATIONS:



WARNING: Keep this product away from water, showers, steam, sauna rooms and other wet locations or from locations with elevated temperature as the Towel Warmer may be an electrocution hazard.



CAUTION: Towel Warmers are hot to touch! Towel Warmers are electrical heating appliances intended for indoor, residential applications only and should be installed and used with precautions for your safety.



CAUTION: Keep small children and pets away from Towel Warmer while it's hot.



CAUTION: Do NOT climb, hang, sit, lean or stand on the product to avoid damage.



CAUTION: Only use Cloth Fabrics on the product, other products may melt and or damage the Towel Warmer.



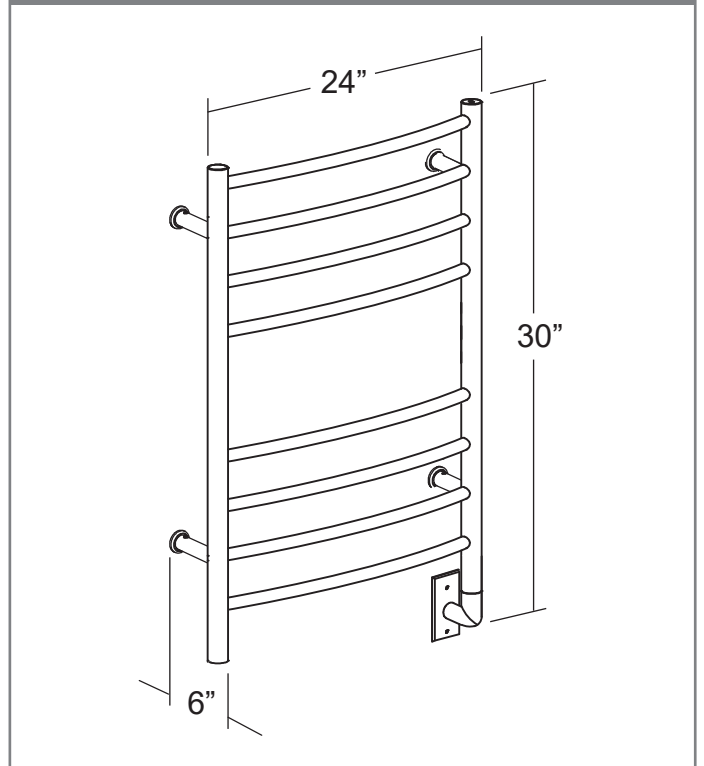
IMPORTANT: This product is intended for domestic use only.



IMPORTANT: The installation procedure is for permanently wired, wall-mounted Towel Warmers which must be accomplished by qualified personnel in accordance with applicable National, Local Building and Electrical Codes.

Figure 1

ETW-100 Assembly



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The EliteSteam Towel Warmer comes partially assembled, wired and tested.



IMPORTANT: Inspect the Towel Warmer (Figure 2) and make sure all hardware supplied is not accidentally discarded prior to assembly (Figure 3).



IMPORTANT: This product is intended for domestic use only. Keep this product away from water, shower, steam and sauna rooms.

1. Pre-Installation

- Locate a suitable placement for the Towel Warmer. Keep in mind that it should be about 40" off the floor (to avoid a hazard for an infant, child or animal).
- Make sure that a 120Volt Electrical wall junction box can be installed about 40" above the floor.
- The Towel Warmer does not have a timer, only an On/Off switch (built-in), if a separate timer and/or power switch is needed, please make additional provisions for it.
- Make sure the Towel Warmer is mounted upright, with the Electrical connection located at bottom (Figure 2).



CAUTION: Towel Warmers are very hot and present a burn hazard when in use and for a long period of time after use, make sure it's placement prevents accidental contact with it. Keep children and pets away from Towel Warmers when they are in use and when hot.

2. Installation

- Install a 120Volt, single gang Electrical wall junction box (not supplied) about 40" off the floor.
- Install an optional Timer and/or On/Off switch (not supplied) 48" above the floor in a nearby area, away from the Towel Warmer.
- Provide 120Volt Electrical Service to the above junction box(s).



IMPORTANT: Electrical connections should be made as specified by the National Electrical Code and local code. This product should be field wired using a minimum of 14awg, 90°C, copper, insulated wires and protected with a 15amp circuit breaker, GFCI or equal.



WARNING: All electrical power MUST be turned OFF when installing the Towel Warmer.

- Install the supplied (h) Stainless wall Cover Plate onto the 120V Electrical wall junction box and secure with supplied (i) Screws for the wall Cover Plate.

Figure 2

Towel Warmer

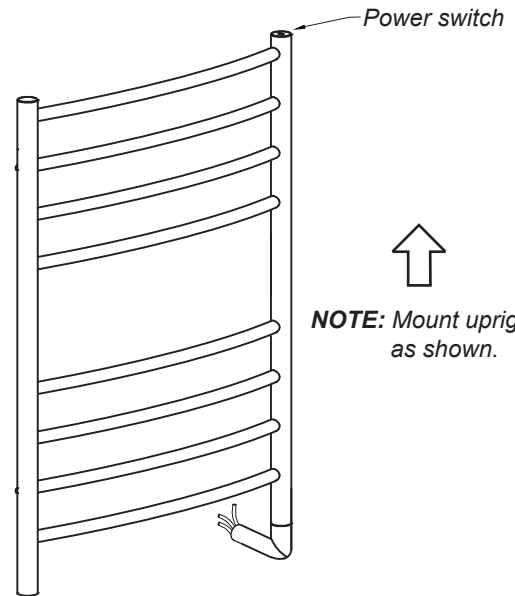











Figure 3

Supplied package hardware

a  Plastic wall Anchor x 4pcs	f  Plastic Insert for wall Spacer x 4pcs
b  Stainless wall Hub x 4pcs	g  M6*10 Set Screw for wall Spacer x 4pcs
c  ST4.2*50 Anchor Screw x 4pcs	h  Stainless, wall Cover Plate for 120V Electrical wall junction box x 1pc
d  Stainless wall Spacer x 4pcs	
e  M8x60 Bolt for wall Insert/Spacer x 4pcs	i  Φ3.5*0.8 Screw for wall Cover Plate x 2pcs

- Locate the Towel Warmer, place it on soft, secure surface, make sure to prevent any cosmetic damage to it during pre-assembly.

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- F) Locate (d) Stainless Spacer, observe threaded hole on side. Locate and insert (f) Plastic Insert into (d) Stainless Spacer and rotate the (f) Plastic Insert to make sure both holes line up.
- G) Locate (g) Set Screw and screw into (d) Stainless Spacer, make sure the Set Screw goes thru the hole inside the (f) Plastic Insert but does not go too far.
- H) Locate (e) Bolt and insert thru the (f) Plastic Insert.
- I) Locate the 4 threaded holes on the Towel Warmer. Place the (d) Stainless Spacer against the Towel Warmer, observe that the (g) Set Screw side is on top. Screw the (e) Bolt into the Towel Warmer, make sure that it's snug but do not fully tighten.
- J) Locate (b) Stainless Hub and insert into the (f) Plastic Insert. Gently tighten the (g) Set screw.
- K) Place the pre-assembled Towel Warmer against the wall where it will be mounted. Insert the bottom right elbow part of the warmer into the (h) Stainless Cover plate from step D) where the 120Volt Electrical connection will be made.



IMPORTANT: Towel Warmers have slight dimensional variations and **MUST** be measured prior to installation.

- L) While the Towel Warmer is against the wall, make sure it's level. Use the 120Volt Electrical wall junction box as the reference point for proper alignment.
- M) Have someone hold the Towel Warmer in place and using a Pencil, circle the (b) Stainless Hubs or make measurements to see where the holes need to be for all 4 mounting points. Remove and put away the Towel Warmer.
- N) Make a Center mark on the wall, inside the marked circles from the (b) Hubs or where measured mounting marks are.
- O) On the Towel Warmer, loosen the (g) Set Screws and remove the (b) Hubs. Tighten the (e) Bolts into the Towel Warmer.



IMPORTANT: The supplied Plastic wall Anchors are for Drywall use only, if the Towel Warmer will be attached to other type of wall material, please provide the proper type of Anchors.

- P) Locate the (a) Plastic wall Anchors and using a Phillips screwdriver, screw them into the Drywall, make sure they are centered on the wall marks from step N) and they are flush with wall.
- Q) Locate the (c) Anchor Screws, insert them thru the (b) Stainless Hubs and screw them tightly into the (a) wall Anchors.
- R) Remove the (h) Stainless wall Cover Plate from the 120V junction box and slide it over the Stainless elbow at the bottom corner of the Towel Warmer .
- S) Make the 120Volt electrical connection between the Towel Warmer wires and the wires inside the wall outlet.

Figure 4

Assembly

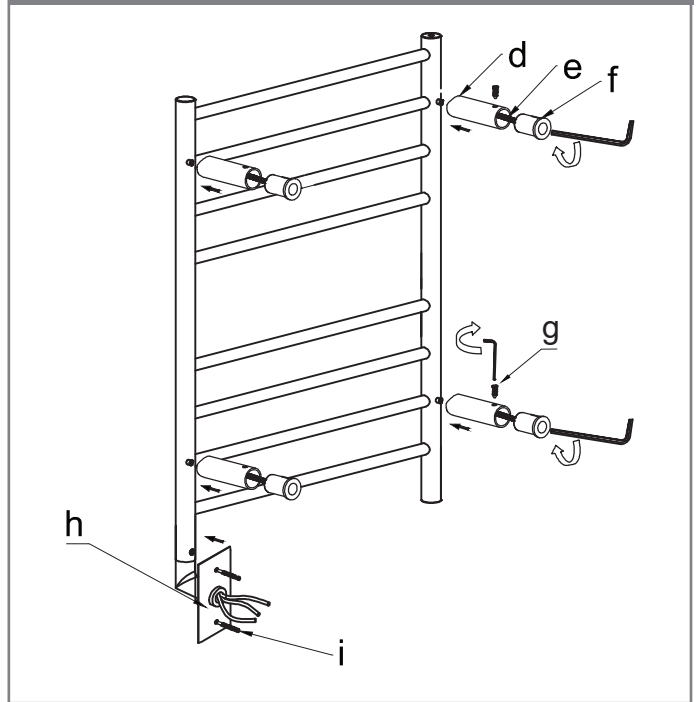
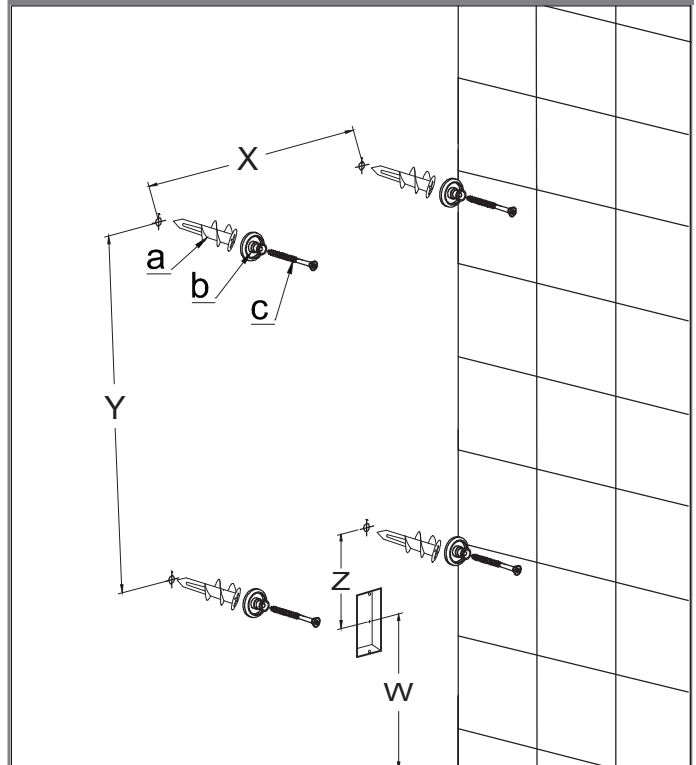


Figure 5

Assembly



Approximate Dimensions:

*W = ~40" to Floor

*X = ~ 22 3/4"

*Y = ~ 18 1/2"

*Z = ~ 5 3/4"

***NOTE:** Towel Warmers have slight dimensional variations and **MUST** be measured prior to installation.

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IMPORTANT: The Towel Warmer wires are color coded: Black for Line, White for Neutral, Green for Equipment Ground.

- T) Slide the Towel Warmer's mounting points onto the (b) Hubs. Tighten (g) Set Screws. Secure the (h) 120V Cover Plate with the (i) Screws and tighten the Set Screw at the bottom elbow which slid into the electrical junction box.
- U) Make sure all connection points are tight and the Towel Warmer is secured to the wall.
- V) Installation is complete.

3. Operation



CAUTION: The surface temperature of the Towel Warmer is very hot when in use and for a long period of time after use, BE VERY CAREFUL !

- A) After installation is complete, turn On the power to the 120Volt outlet for the Towel Warmer.
- B) On top right corner of the Towel Warmer, locate a Power Switch and press it to the ON position. A Red indicator light in the power switch will light up Red and the Towel Warmer will start to heat.



IMPORTANT: Towel Warmer will have a distinct warming smell when it is used for the initial period of time, this is normal.

- C) Place Towel(s) over the horizontal bars and allow it to warm up for a desired amount of time. (The time interval to warm up a towel will vary based on starting ambient room temp, thickness of towel, if towel is dry or moist and the desired warmth level of the towel.)
- D) When done using the Towel Warmer, press the Power Switch to the OFF position and the Red indicator light inside the power switch will shut off. Allow adequate amount of time for the Towel Warmer to cool down after use before direct contact.

4. Cleaning

- A) Clean the Towel Warmer with a soft dry towel after the Towel Warmer has been cooled down for adequate period of time.

Figure 6

Assembly

