



2024.9
PRODUCT
CATALOG























# **COLLECTIONS**



# COLLECTION











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SPECIAL ORDERS: PAGE 66



















HEATED TOWEL RACKS



COLLECTION



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COLLECTION



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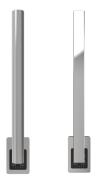








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# COLLECTION







3

MORE OPTIONS STOCKED ITEMS: PAGE 32



# COLLECTION



















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FOR INSTALLATION GUIDES AND TECHNICAL DRAWINGS PLEASE VISIT OUR WEBSITE: www.ambaproducts.com

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790 PICKENS INDUSTRIAL DR. MARIETTA, GA 30062 **UNITED STATES** 

#### **WEBSITE LINKS**

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special-orders

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# **FINISHES**

We stock a variety of finishes for each of our Heated Towel Rack collections to complement any decor style. The availability of finishes varies by collection, with some options available as special orders.



#### STOCKED ITEM



Finish not available for this collection

models in this collection

#### SPECIAL ORDER

Finish is available as a special order for all models

Carries a 10-16 week lead time, upcharge based upon finish and model.

#### **MODEL-SPECIFIC**



Finish is only available in select models within this collection

See collection page for details on included models.

## **RAL COLORS**

The RAL color system is a standardized color matching system used primarily in Europe and recognized globally. Each color is identified by a unique four-digit code, allowing for precise replication across various products and manufacturers.

SO

## **PVD FINISHES**

We offer PVD finishes for specific collections, providing options that enhance the appearance and longevity of your towel racks. These finishes come in a variety of metallic colors and textures, ensuring a perfect fit for your bathroom decor and matching various manufacturer-specific finishes.

# **ABOUT US**



In 2004, our founder, inspired by the comforts of home in South Africa, set out to introduce a new standard of luxury to North American bathrooms. The concept was simple: bring the convenience and warmth of Heated Towel Racks, commonly used in Europe, to a market that relied heavily on HVAC units and lacked this indulgence.

Frustrated by the limited, overpriced, and poorly designed options available at the time, we decided to create something better. Amba was born from the idea that everyone deserves an affordable, efficient, and stylish Heated Towel Rack in their bathroom.

Now celebrating our 20th year in 2024, Amba has grown into a trusted name across the United States, Canada, Mexico, and the Caribbean. We stock over 180 unique models of high-quality stainless steel Heated Towel Racks, designed to fit a wide range of styles and budgets. Our products are available in over 2,600 showrooms and through various web retailers, making luxury accessible to all.

Our commitment to excellence doesn't stop at our products. Our team, collectively boasting 75 years of experience, is dedicated to providing exceptional customer service. Whether you need help selecting the perfect model or have questions about your order, you can always count on speaking with a knowledgeable and friendly representative.

At Amba, we believe in making every bathroom a sanctuary of warmth and comfort. Join us in experiencing the everyday luxury of a perfectly warmed towel.

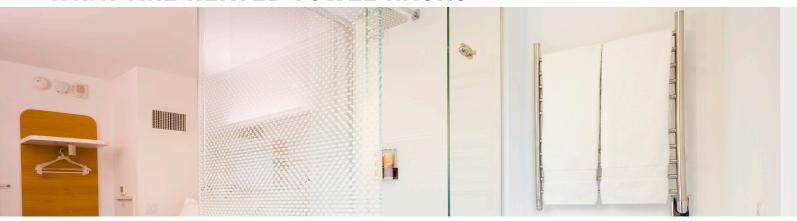






www.ambaproducts.com

# WHAT ARE HEATED TOWEL RACKS



#### WHAT ARE HEATED TOWEL RACKS?

Heated Towel Racks go by many names: Towel Warmers, drying racks, or even towel rail radiators. Regardless of the term, they all serve the same purpose: to give you a convenient place to hang, dry, and warm your towels, bath robes or any article of clothing. By upgrading from traditional towel hooks or bars to Heated Towel Racks, you add a functional and practical element to your bathroom.

#### **BATHROOMS:**

Upgrade your bathroom with a stylish and functional Heated Towel Rack. These racks replace standard towel bars, ensuring your towels dry quickly and efficiently. Step out of your shower and enjoy the luxury of a warm, fluffy towel.





#### **LAUNDRY ROOMS:**

Heated Towel Racks are perfect for safely drying jeans or delicate items. Some models even come with a digital heat controller for precise temperature management.

#### MUD ROOMS:

From wet suits and bathing suits to ski jackets and mittens, Heated Towel Racks offer an ideal solution for drying out gear, saving you a trip to the laundry hamper.

#### POOLS & SPAS:

Dry your towels and bathing suits after a pool day or spa session. Heated Towel Racks provide that extra touch of luxury and convenience for your relaxation.

#### CHOOSING THE RIGHT HEATED TOWEL RACK

Not all Heated Towel Racks are created equal. The performance of a Heated Towel Rack depends on two main factors: total heated surface area and maximum temperature. Models with more bars and closer spacing offer a warmer, cozier feel and a faster drying time. When selecting a Heated Towel Rack, consider the temperature range and bar configuration to meet your specific needs.

#### **DRYING RACKS:**

These models are stylish additions to your space, offering a place to hang and dry towels. However, they typically have fewer bars or greater spacing, which means they are not as effective at heating towels compared to other models. They do keep towels fresh and clean, making them a practical choice for various settings.

# **HOW DO THEY WORK**



## **HOW DO THEY WORK?**

Heated Towel Racks utilize various technologies to provide warmth and drying efficiency. Here's a breakdown of the different systems:



#### **LIQUID-FILLED SYSTEM:**

These Heated Towel Racks are filled with a water/glycol solution. A heating element heats the liquid, which then circulates through the bars. As the liquid warms, it rises, heating the unit from the top down until the entire rack reaches its set temperature. This system is energy-efficient, although it takes longer (15-45+ minutes) to heat up compared to dryelement systems. The heating element is also replaceable, enhancing longevity.



JEEVES | TRADITIONAL



#### **DRY-ELEMENT SYSTEM:**

Also known as "cable-heated" systems, these racks feature a resistance wire running through all horizontal and vertical bars. When activated, the wire emits heat that is transferred to the bars and subsequently to the towels. These units heat up quickly, usually within 10-15 minutes. Most come with on/off switches and some offer temperature control for added convenience.

#### COLLECTIONS

ANTUS | SIRIO | QUADRO | VEGA MODELLO i | CAPE | RADIANT | SOLO **SWIVEL** 



#### HYDRONIC UNITS (JEEVES SPECIAL ORDER ONLY):

Distinct from liquid-filled models, hydronic units connect to a closed loop system with hot water running through them, similar to traditional radiators. They do not have an electrical connection; instead, the heat output depends on the water temperature. These units require a valve kit, sold separately.

JEEVES SPECIAL ORDER 10-16 WEEK LEAD TIME I VALVE KIT SOLD SEPARATELY

FOR MORE INFORMATION VISIT: AMBAPRODUCTS.COM/HYDRONIC

#### WHAT ARE THEY MADE OF?

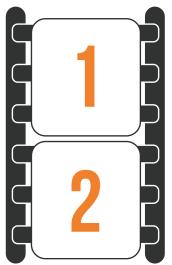
The majority of our Heated Towel Racks are constructed from premium 304-grade stainless steel. This highquality material offers superior resistance to rust and corrosion, making it perfect for humid environments like bathrooms. Properly maintained, our towel racks remain pristine for many years.

Our Traditional Collection models are manufactured with mild steel, meeting specific design requirements and offering a durable and reliable option for various applications.

# **OPERATING A HEATED TOWEL RACK**

#### WHAT IS THE BEST WAY TO HANG TOWELS?

Maximizing the surface area contact between the towel and the bars is key to efficient heating. For a typical 2-towel setup on a 20-24" wide model, here are two effective methods:



#### **OPTION A:**

- 1. Fold the towel in half or thirds widthwise (depending on the size).
- 2. Hang it over the top bar.
- 3. Repeat with the second towel on the bottom set of bars.



#### **OPTION B:**

- 1.Fold the towel lengthwise in half.
- 2. Hang it over the top bar.
- 3. Repeat with the second towel side by side.

#### BY FOLDING AND HANGING YOUR TOWELS THIS WAY. YOU CREATE LAYERS THAT HELP RETAIN HEAT

#### **HOW LONG DOES IT TAKE TO WARM A TOWEL?**

As your Heated Towel Rack warms up, it begins to transfer heat to your towel. The time this process takes depends on several factors: the heating technology (Dry Element vs. Liquid Filled), the number of bars in contact with the towel, and the ambient temperature of the installation area.

Our Heated Towel Racks are designed for safe, continuous operation 24 hours a day, ensuring you always have a warm, dry towel when needed. However, if you prefer to use your towel rack only at specific times, programmable or countdown timers can be connected to the unit. We recommend allowing approximately one hour plus the specific time required for your selected model to heat up.

#### **AMBIENT TEMPERATURE**

RACKS WILL TAKE LONGER TO HEAT IN COLDER ROOMS

#### **TOWEL THICKNESS**

THICKER TOWELS WILL TAKE LONGER TO HEAT UP

#### **HEATING TECHNOLOGY**

DRY ELEMENT MODELS HEAT FASTER
THAN LIQUID FILLED

#### **SURFACE AREA**

MORE BARS TOUCHING A TOWEL MEANS FASTER HEAT TRANSFERS

#### **USING TIMERS WITH A HEATED TOWEL RACK:**

While our Heated Towel Racks can run continuously, timers offer flexibility and efficiency for those who prefer scheduled usage. Programmable timers are ideal for maintaining a consistent schedule, automatically turning the rack on and off at specific times. For instance, setting the rack to start one to two hours before your morning shower ensures a warm towel is ready when you need it. Countdown timers, on the other hand, allow for manual control, letting you set the duration (e.g., 2, 4, 8, or 12 hours) the rack stays on. This ensures your towel gets warm and has enough time to dry after use. Both options help you manage the heating duration efficiently based on your routine and preferences.

LEARN MORE ABOUT OUR SELECTION OF CONTROLLERS AND TIMERS ON PAGE 9

# **CONTROLLERS & TIMERS**

Optimize your Heated Towel Rack experience with our range of control accessories. Whether you need to turn it on and off or manage its usage duration, these optional controllers can enhance convenience and efficiency.

Note: All controllers are sold separately, Electrical Coverplates NOT Included



# PROGRAMMABLE TIMER

The ATW-T24 allows you to program your Heated Towel Rack to turn on and off based on your schedule. Customize up to 49 different programs to fit your needs using the integrated control panel on the switch. This timer offers flexibility and convenience, ensuring your towels are always warm and ready when you need them. Includes Light Almond / Ivory / White color options, black cover change kit sold separately.







## **COUNTDOWN TIMER** ATW-CDT

The ATW-CDT allows you to turn your Heated Towel Rack on for a preset length of time before shutting off automatically. Select from 2, 4, 8 or 12 hours. The unmarked bottom button functions as a standard off switch. Standard white finish, black cover change kit sold separately.







## **SMART SWITCH** ATW-SS

The ATW-SS allows you to control your Heated Towel Rack remotely using your smart device. Compatible with Google Assistant, Amazon Alexa, and Apple Siri, this switch lets you automate schedules and manage your towel rack from anywhere with the My Leviton app. Ideal for those who want to integrate their bathroom routine into their smart home ecosystem. Standard white finish, black cover change kit sold separately.







# PILOT LIGHT SWITCH

ATW-S-W

The ATW-S-W is a rocker-style on/off switch featuring an indicator light to show when your Heated Towel Rack is in operation. This switch is particularly useful for Jeeves and Traditional Collection models that do not have integrated switches. Comes in a white finish.





# PLUG-IN PROGRAMMABLE TIMER

ATW-P24

The ATW-P24 offers the same programmable features as the hardwired version but is designed for plug-in use. Simply plug it into an outlet and connect your Heated Towel Rack. This model is perfect for those who prefer not to deal with hardwiring while still enjoying customizable scheduling.



# TOUCH DIGITAL HEAT CONTROLLER

#### **COMPATIBLE WITH**

UADRO MODELLOi







ATW-TDHC-(MB) ATW-TDHCR-(MB)

MATTE BLACK SKU SHOWN

ATW-CWB

Introducing the newly redesigned Touch Digital Heat Controller (TDHC) offering a blend of innovation, convenience, and precise control. This state-of-the-art device is required to operate our five Italian Heated Towel Rack collections. With its sleek and minimalistic design, it elevates your towel-warming experience through a host of advanced functionalities. Sold separately. When connecting multiple units to a single controller, it is required to select the Remote Touch DHC (ATW-TDHCR) and one Concealed Wall Box (ATW-CWB) per unit



#### TOUCH DIGITAL HEAT CONTROLLER (TDHC)

The standard Touch Digital Heat Controller (TDHC) is designed for direct integration with your Heated Towel Rack. Here's what you need to know:

#### **DIRECT CONNECTION:**

The TDHC connects directly to the towel rack via a power tube that leads into the display panel.

#### **SEAMLESS OPERATION:**

The TDHC offers a streamlined interface with a back lit touch keyboard, allowing you to toggle between five different heat levels for your towels.



#### REMOTELY-WIRED TOUCH DIGITAL HEAT CONTROLLER (TDHCR)

The Remotely-Wired Touch Digital Heat Controller (TDHCR) provides an alternative installation method, offering more flexibility and a cleaner look:

#### HIDDEN INSTALLATION AND REMOTE PLACEMENT:

This model allows for the control panel to be installed separately from the towel rack using a Concealed Wall Box (sold separately). The remotely-wired design means you can place the control panel anywhere an electrical box can be installed, such as next to your light switches, in a nearby closet, or another convenient location. This setup provides a cleaner and less obtrusive appearance, free from visible power tubes extending from the faceplate.

#### TOUCH KEYBOARD CONTROLS:

Power On/Off: Easily switch the device on or off using the back lit touch keyboard.

Adjustable Power Levels: Select from five power levels to achieve the desired warmth for your towels.

#### LOCAL NETWORK CONNECTION:

Connect and control the TDHC through your smartphone or PC using the on-board WIFI which allows access to remote controls and countdown timer functionality.

#### **SET TIMED CYCLES:**

Using the WIFI remote controls, program the device to operate for a set duration, up to 24 hours, with a countdown feature.



# **WET RATED KITS**

# **COMPATIBLE WITH**

Wet-rated kits are optional UL certified upgrades that allow for the safe installation of towel warmers in wet areas. These kits enable the use of towel warmers in locations such as above bathtubs, in shower alcoves, walkin shower stalls, or wet rooms. By following proper installation procedures, these kits ensure that towel warmers are safe to operate in environments exposed to moisture.

Currently, wet-rated kits are available for the Jeeves and Cape Collections. They provide flexibility to install in convenient locations to the bath or shower, while maintaining safety for all users.

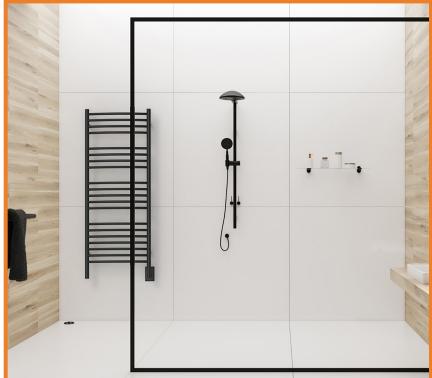
FINISH	JEEVES	CAPE
BRUSHED	AJ-WRK-B	AC-WRK.1
MATTE BLACK	AJ-WRK-MB	AC-WRK.2
POLISHED	AJ-WRK-P	AC-WRK.3
OIL- RUBBED BRONZE	AJ-WRK-O	
WHITE	AJ-WRK-W	

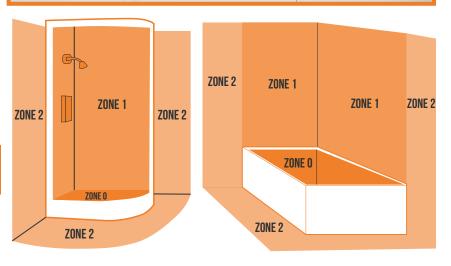


### KIT RATED FOR ZONES 1 & 2

MAKE SURE YOU CONSULT LOCAL ELECTRICAL CODE TO CONFIRM INSTALLATION

NOTE: WATERPROOF WIRE CONNECTORS ARE RECOMMENDED BUT NOT INCLUDED







# DONT LET BACTERIA TAKE OVER YOUR TOWELS

TOWELS HUNG ON AN AMBA HEATED TOWEL RACK SHOWED

# 940/0 REDUCTION OF BACTERIA

AFTER THREE DAYS COMPARED TO A NON-HEATED RACK

An independent analytical testing laboratory, EMSL Analytical, Inc., was contracted to evaluate the effect of using a Heated Towel Rack on bacterial growth and odor on towels dampened daily. Bacterial growth on the towels was monitored over the course of a week as well as the emergence of any musty smells. They concluded that a towel hung on one of our Heated Towel Racks showed significantly reduced bacteria and musty odors compared to a common non-heated towel bar.



READ THE STUDY AND LEARN MORE BY VISITING: WWW.AMBAPRODUCTS.COM/BACTERIA-STUDY

# **PROJECTS**



# **AMBIENTE SEDONA - ARIZONA**



SPECTATOR HOTEL - CHARLESTON, SC

FOX HILL CUSTOM HOMES - FRANKTOWN, CO



**DURHAM HOLLAND NURSING FACILITY** 



# **JEEVES** COLLECTION















110 VOLT STANDARD VOLTAGE



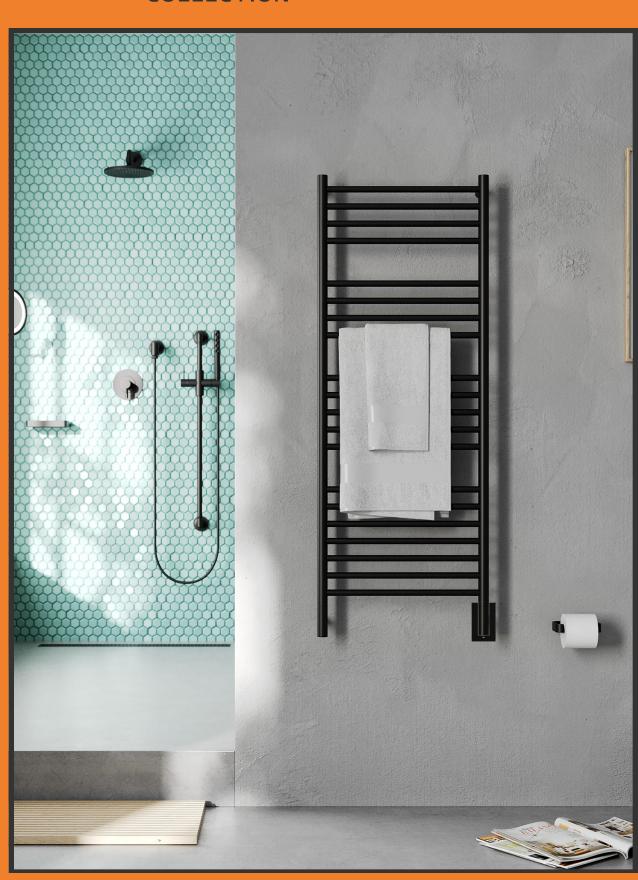












## STEP 1:

# CHOOSE YOUR RACK SIZE AND FINISH

	STOCKED JEEVES MODELS				
ADDITI MODEL	ONAL SIZ	MAX	OVERALL	AL ORDER, SEE  OVERALL	PAGE 66 BTUS
MODEL H	7	TOWELS 1	WIDTH 21 1/4"	18 3/4"	205-273
MODEL E	12	2	21 1/4"	31 3/4"	512-597
MODEL C	13	3	21 1/4"	36 3/4"	512-597
MODEL D	20	6	21 1/4"	53 1/2"	818
MODEL K	10	3	30 1/4"	27 3/4"	512-597
MODEL L	10	4	40 1/4"	27 3/4"	682
MODEL M (SHELF)	11	3	21 1/4"	22 3/4"	460
MODEL J	6	2	21 1/4"	31 3/4"	205-273
MODEL F	7	2	21 1/4"	41 3/4"	460
MODEL A (LADDER)	5	3	21 1/4"	75 1/8"	460-512



The SKU identifies the model + the bar style + finish code.

STRAIGHT OR CURVED

#### FINISHES













MODELS M. J. F. AND A ARE CONSIDERED DRYING RACKS

# STEP 2:





ATW-S-W PILOT LIGHT SWITCH



ATW-T24 **PROGRAMMABLE TIMER** 



# CHOOSE CONTROL DEVICE

The Jeeves Collection does not include an integrated switch, meaning a control device is necessary to turn the rack on or off. Without a control device, wiring the rack directly to a breaker will leave you unable to turn it off without shutting off the breaker itself.

To address this, we offer a variety of timers and controllers to suit different scheduling needs and lifestyles. For detailed information on selecting the right option for you, please refer to page 9.

For an additional service fee, any Jeeves collection model can be wired on the bottom-left side. This should be specified at the time of order.



#### **DOUBLE GANG PLATE | AJ-DGP-\***

Replace included single gang plates to conveniently locate a controller adjacent to the unit.



#### WET RATED KIT | AJ-WRK-\*

Optional UL-certified upgrade that allows any Jeeves model to be safely installed in wet areas such as above bathtubs, in shower alcoves, or wet rooms.

Learn more on Page 11



#### BATHROBE HANGER | AJ-BH-\*

Allows bathrobes to be hung easily. Available in Polished and Brushed

(Not compatible with Models J / F / A)

## **BRACKET PACKS**

Each Jeeves model includes standard length mounting brackets. We offer additional length packs sold separately.

SIZE	SKU	CHANGE
SMALL	AJ-BPS-*	-3/8" (10mm)
EXTRA-SMALL	AJ-BPXS-*	-1" (25mm)
LONG	AJ-BPL-*	+3/8" (10mm)

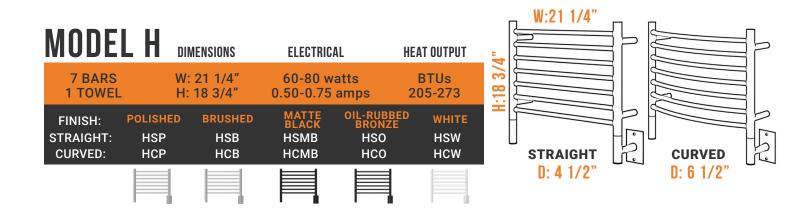


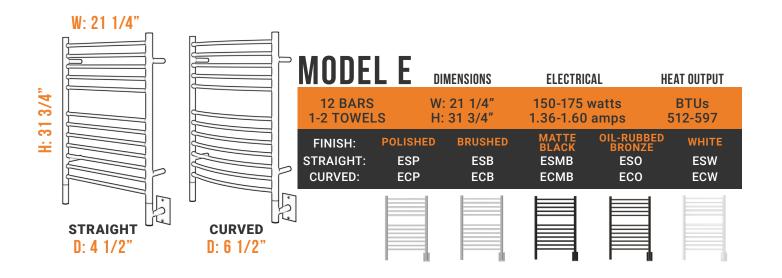
# ELEMENTS

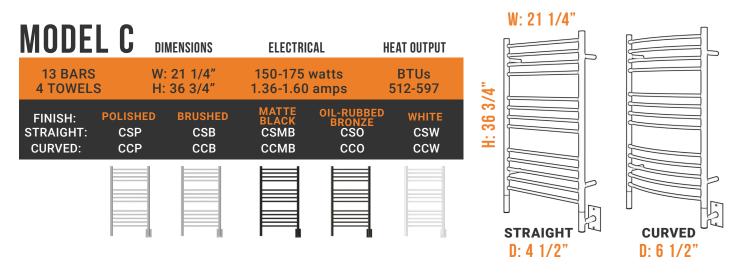
Each Jeeves model includes a replaceable heating element.

MODELS	SKU
HIIIJ	J HE - 60 Watt
H   J (O AND W FINISHES)	J HE - 80 Watt
F M A	J HE - 135 Watt
K E C A	J HE - 150 Watt
K   E   C (O AND W FINISHES)	J HE - 175 Watt
L	J HE - 200 Watt
D	J HE - 240 Watt

# **JEEVES**

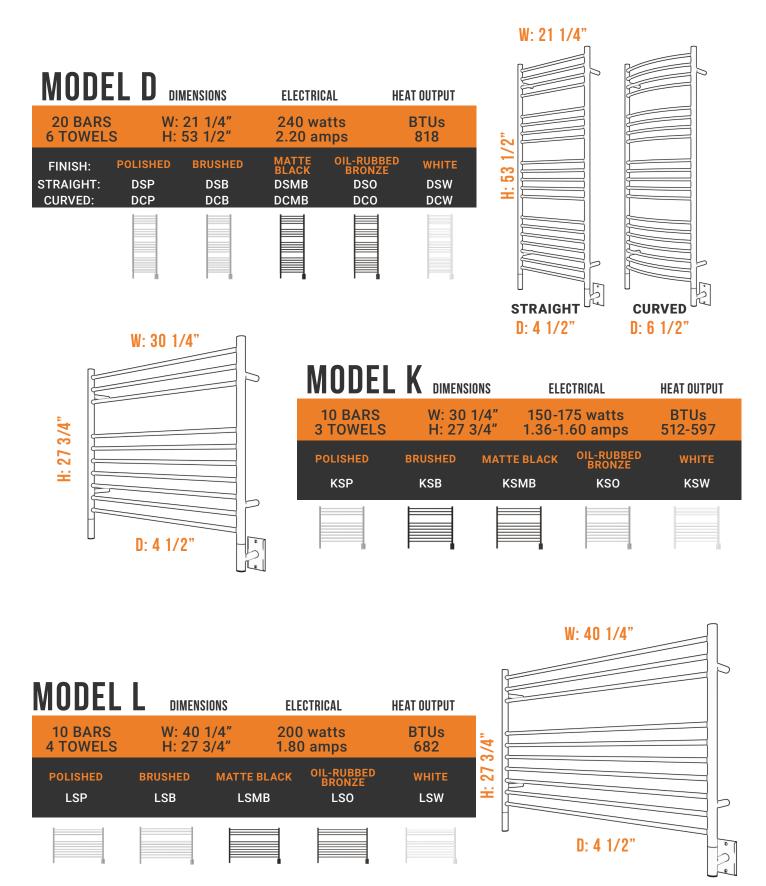






FOR FULL PRODUCT DIMENSION DRAWINGS VISIT www.ambaproducts.com/Jeeves

# **JEEVES**



These stylish models offer a place to hang and dry towels, **JEEVES** DRYING RACKS AND SPECIALITY MODELS though with fewer bars or greater spacing, they are less effective at heating but keep towels fresh and clean. **MODEL** J W: 21 1/4" **DIMENSIONS ELECTRICAL HEAT OUTPUT** W: 21 1/4" 6 BARS 60-80 watts **BTUs** 2 TOWELS H: 31 3/4" 0.50-0.75 amps 205-273 H: 31 3/4" **POLISHED BRUSHED MATTE BLACK** WHITE JSP JSB **JSMB** JSO JSW D: 4 1/2" W: 21 1/4" **MODEL F DIMENSIONS ELECTRICAL HEAT OUTPUT** W: 21 1/4" **BTUs** 7 BARS 135 watts 2 TOWELS H: 41 3/4" 1.25 amps 460 H: 41 3/4" **OIL-RUBBED BRUSHED POLISHED MATTE BLACK** WHITE D: 4 1/2" **FSP FSB FSMB** FS0 **FSW MODEL M DIMENSIONS ELECTRICAL HEAT OUTPUT BTUs 11 BARS** W: 21 1/4" 135 watts 2 TOWELS H: 22 3/4" 1.25 amps 460 H: 22 3/4" **POLISHED BRUSHED MATTE BLACK** WHITE **MSP MSB MSMB** MSO **MSW** D: 15 1/4" W: 21 1/4" **MODEL A DIMENSIONS ELECTRICAL HEAT OUTPUT** 5 BARS W: 21 1/4" 135-150 watts **BTUs** 3 TOWELS H: 75 1/8" 1.25-1.36 amps 460-512 D: 7 3/8" **POLISHED BRUSHED MATTE BLACK** WHITE

**ASP** 

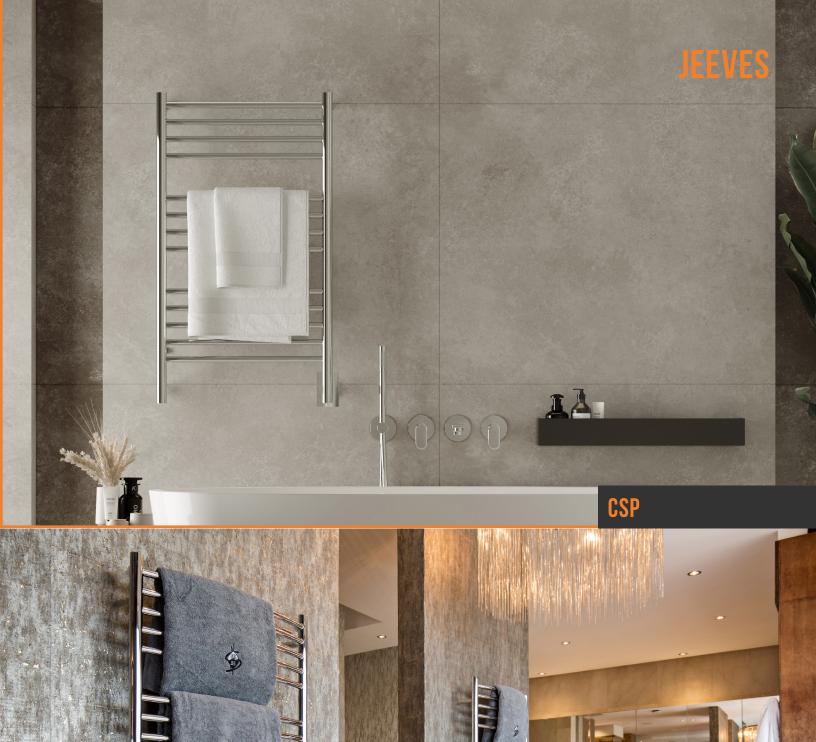
**ASB** 

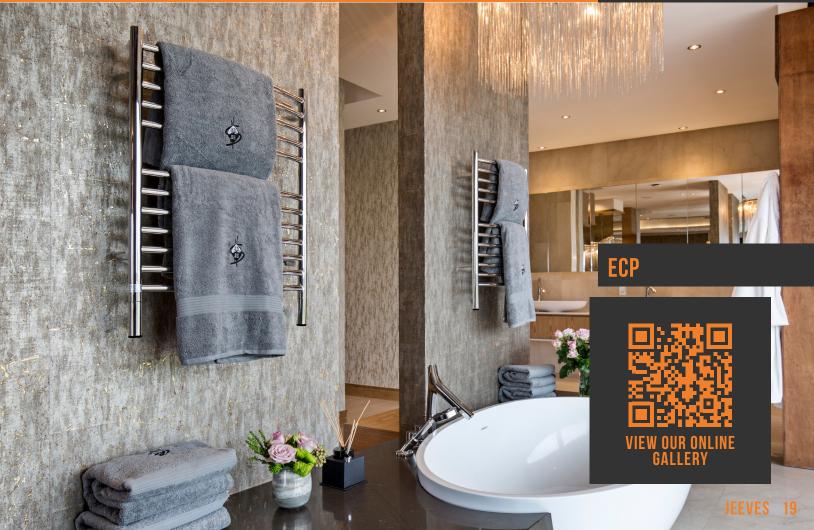
**ASMB** 

**ASO** 

**ASW** 

W: 21 1/4"







# SIRIO COLLECTION































# STEP 1:

# **CHOOSE YOUR RACK SIZE AND FINISH**

STOCKED SIRIO MODELS SKU WIDTH W/ HEIGHT W/ MAX BARS BTUS TOWELS TOUCH DHC TOUCH DHO S2132 21 1/2" 33 1/8" 12 2 580 **S2142** 16 4 21 1/2" 42 5/8" **S2932** 12 29 3/8" 4 33 1/8" 751 **S2942** 29 3/8" 42 5/8" 16 4

ADDITIONAL SIZES AND CONFIGURATIONS AVAILABLE FOR SPECIAL ORDER



The SKU identifies the collection + the general dimensions of the unit itself + finish code. Unit dimensions will vary from overall dimensions depending on the controller.

#### STOCKED FINISHES









# **STEP 2:**

# **CHOOSE YOUR TOUCH CONTROLLER**



#### **REQUIRED - SOLD SEPARATELY**

Choose the standard Touch Digital Heat Controller (Left) or the Remotely Wired Digital Heat Controller (Right)

The Touch Digital Heat Controller has a built in WiFi connection that allows you to connect with a smartphone and access temperature control and count-down timing functionality directly through the TDHC itself. For more information on the TDHC see page 10.



REMOTELY-WIRED TOUCH DHC REQUIRES CONCEALED WALL BOX (ATW-CWB) SOLD SEPARATELY

# STEP 3:

HEIGHT

#### (OPTIONAL) =

# CHOOSE ADDITIONAL ACCESSORIES



ATW-T24
PROGRAMMABLE
TIMER



ATW-CDT COUNTDOWN TIMER



ATW-SS SMART SWITCH

Expand the functionality of your Heated Towel Rack with our optional controller accessories. For more comprehensive information on our timers or controllers, see page 9.

# OPTIONAL ATTACHMENTS BATHROBE HANGER POLISHED: BRUSHED:

AS-BH-P

OPTIONAL COMPONENTS

AS-BH-B

# SPACERS 2 Spacers/Pack Add spacers to accommodate for uneven mounting surfaces. Square spacers also available. 4E-1R-\* +1MM AE-10R-\* \* Last latter of SKI lindicates finish. BRACKET PACKS (Replacement) All Sirio models come including bracket packs containing mounting hardware for installation. AE-BPR2-\* | AE-BPR4-\* 2-PACK

#### CAN'T FIND THE SIZE OR FINISH YOU ARE LOOKING FOR?

WIDTH MIN 16 3/4"-28 5/8" MAX

MIN 15 3/8"-65" MAX



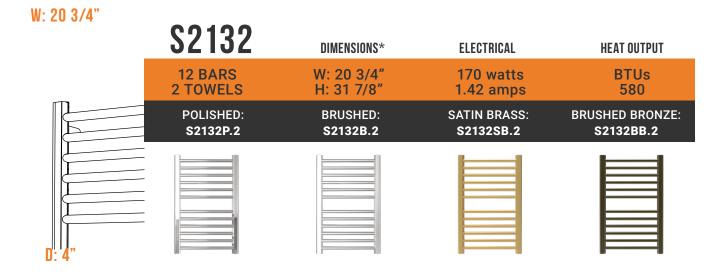


# SPECIAL ORDER OPTIONS | 10—16 WEEK LEAD TIME

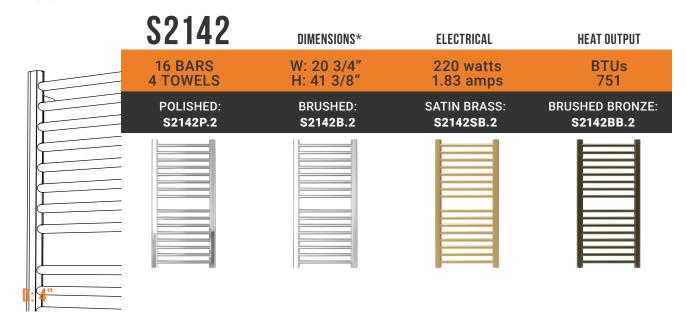
We offer a wide array of special order finishes to match virtually any finish. This includes PVD & RAL colors.

Note - we are unable to match 'living finishes'

FOR ALL SPECIAL ORDER SIZES AND SKUS SEE PAGE 64



W: 20 3/4"





# **REQUIRED | SOLD SEPARATELY**

Choose between the Touch Digital Heat

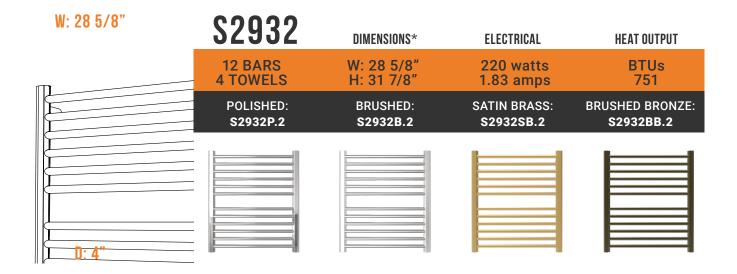
Controller (TDHC) or the Remotely-Wired Digital Heat Controller (TDHCR)

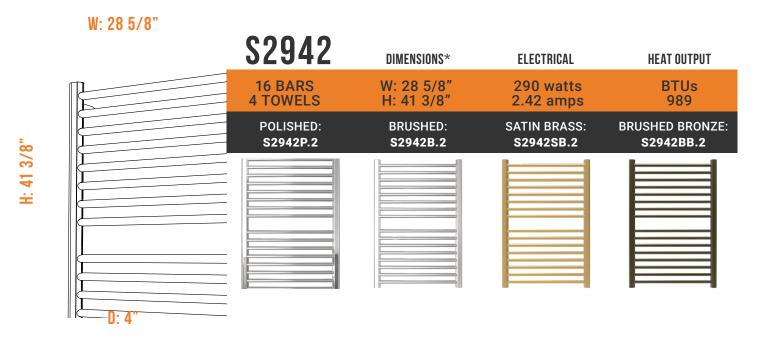
The Remotely-Wired TDHC requires an additional Concealed Wall Box (ATW-CWB) for seamless wall installation.





: 31 7/8"





FOR FULL PRODUCT DIMENSION DRAWINGS VISIT www.ambaproducts.com/Sirio

Overall Dimensions will increase when using the Touch Digital Heat Controller and Concealed Wall Box by a small amount.

**SIRIO COLLECTION:** 

WIDTH: +3/4" HEIGHT: +1 1/4"



# **SIRIO** S2942BB.2 24 SIRIO





# **QUADRO**COLLECTION















115 VOLT STANDARD VOLTAGE















# STEP 1:

# CHOOSE YOUR RACK SIZE AND FINISH

	STOCKED QUADRO MODELS					
SKU without Finish	BARS	MAX TOWELS	WIDTH W/ TOUCH DHC	HEIGHT W/ TOUCH DHC	BTUS	
Q2132	12	2	21 1/4"	33 1/8"	580	
Q2142	16	4	21 1/4"	42 5/8"	751	
Q2154	20	6	21 1/4"	54 3/8"	955	
Q2932	12	4	29 1/8"	33 1/8"	751	
Q2942	16	4	29 1/8"	42 5/8"	989	

ADDITIONAL SIZES AND CONFIGURATIONS AVAILABLE FOR SPECIAL ORDER

**RACK HEIGHT** COLLECTION **FINISH** RACK WIDTH

The SKU identifies the collection + the general dimensions of the unit itself + finish code. Unit dimensions will vary from overall dimensions depending on the controller.









\* STOCKED FOR MODEL 02132

# STEP 2:

# CHOOSE YOUR TOUCH CONTROLLER



#### **REQUIRED - SOLD SEPARATELY**

Choose the standard Touch Digital Heat Controller (Left) or the Remotely Wired Digital Heat Controller (Right)

The Touch Digital Heat Controller has a built in WiFi connection that allows you to connect with a smartphone and access temperature control and count-down timing functionality directly through the TDHC itself. For more information on the TDHC see page 10.



REMOTELY-WIRED TOUCH DHC (ATW-CWB) SOLD SEPARATELY

# STEP 3:

#### (OPTIONAL) •

# CHOOSE ADDITIONAL ACCESSORIES



ATW-T24 PROGRAMMABLE



ATW-CDT COUNTDOWN TIMER



ATW-SS **SMART** 

Expand the functionality of your Heated Towel Rack with our optional controller accessories. For more comprehensive information on our timers or controllers. see page 9.



# BATHROBE HANGER

POLISHED: **BRUSHED:** AQV-BH-P AQV-BH-B





2 Spacers/Pack Add spacers to accommodate for uneven mounting surfaces. Square spacers also available

(Replacement)

All Quadro models include bracket packs with mounting hardware

SPECIAL ORDER OPTIONS | 10-16 WEEK LEAD TIME

#### CAN'T FIND THE SIZE OR FINISH YOU ARE LOOKING FOR?

WIDTH HEIGHT MIN 16 1/2"- 28 1/4" MAX MIN 15 3/8"- 65" MAX

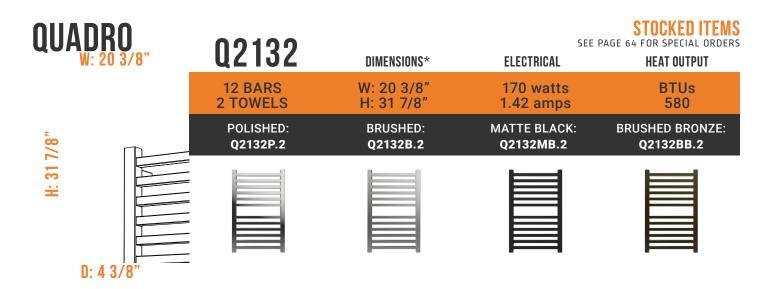




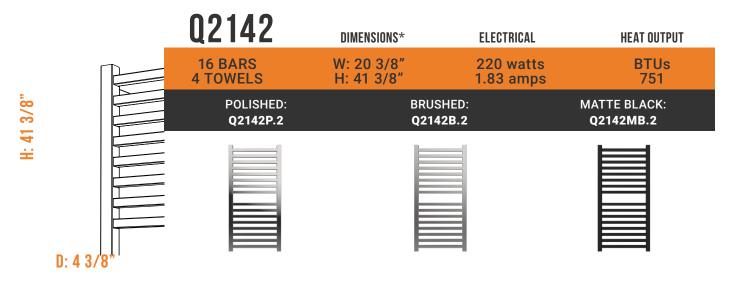
We offer a wide array of special order finishes to match virtually any finish. This includes PVD & RAL colors.

Note - we are unable to match 'living finishes'

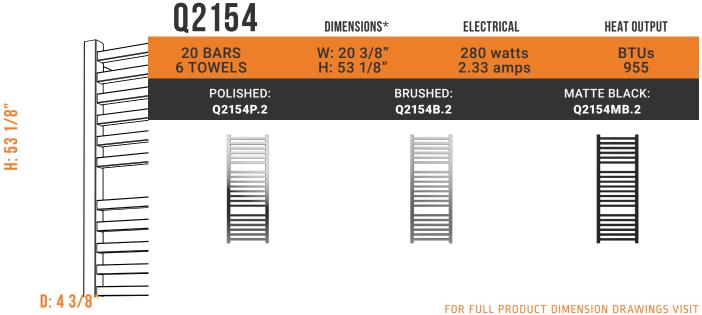
FOR ALL SPECIAL ORDER SIZES AND SKUS SEE PAGE 64



W: 20 3/8"

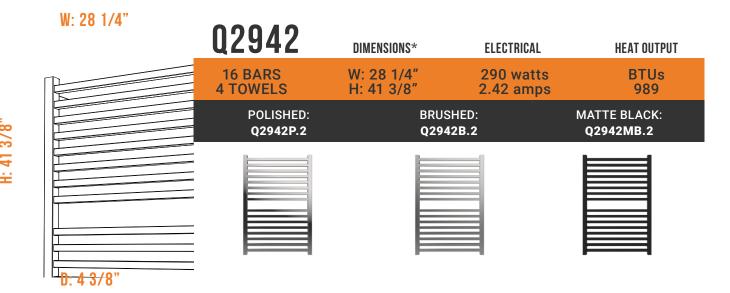


W: 20 3/8"



# **QUADRO**







# **DIGITAL HEAT CONTROLLER**REQUIRED | SOLD SEPARATELY

Choose between the Touch Digital Heat Controller (TDHC) or the Remotely-Wired Digital Heat Controller (TDHCR)

The Remotely-Wired TDHC requires an additional Concealed Wall Box (ATW-CWB) for seamless wall installation.



Overall Dimensions will increase when using the Touch Digital Heat Controller and Concealed Wall Box by a small amount.

QUADRO COLLECTION: WIDTH:+7/8" HEIGHT: +1 1/4"







# MODELLO i















115 VOLT STANDARD VOLTAGE



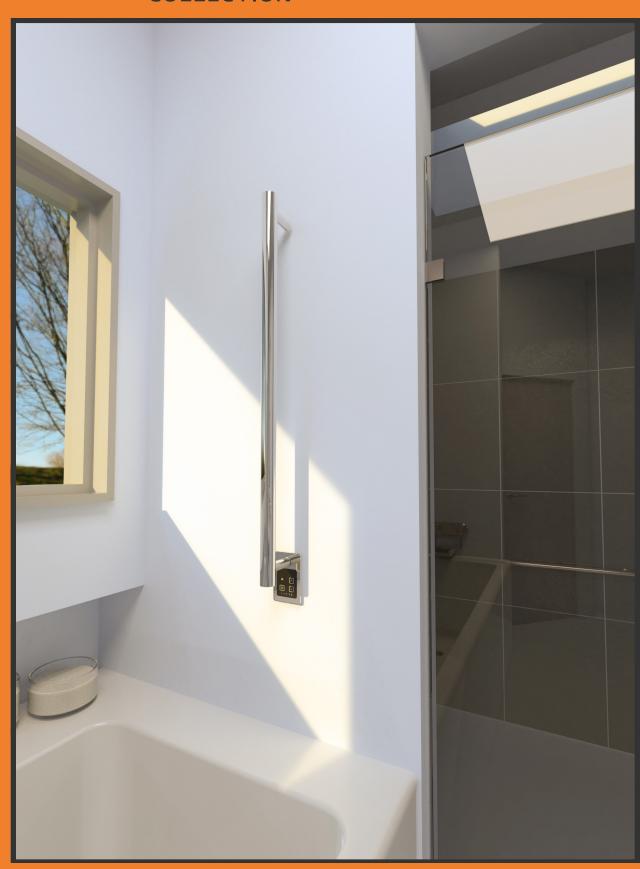












# **MODELLO** i

# STEP 1:

# **CHOOSE BAR SIZE, STYLE, AND FINISH**

STOCKED MODELLO I MODELS					
SKU without Finish	WIDTH	HEIGHT	DEPTH	BTUS	
i20R0	19 5/8"	1 5/8"	4 1/8"	35	
i40R0	39 3/8"	1 5/8"	4 1/8"	69	
i59RO	59"	1 5/8"	4 1/8"	103	
i20SQ	19 5/8"	1 1/2"	4 1/4"	35	
i40SQ	39 3/8"	1 1/2"	4 1/4"	69	
i59SQ	59"	1 1/2"	4 1/4"	103	

ADDITIONAL SIZES AVAILABLE FOR SPECIAL ORDER

**BAR STYLE**ROUND OR SQUARE COLLECTION

The SKU identifies the collection + the length of that particular bar + bar style (round or square) + finish.

Unit dimensions will vary from overall dimensions depending on the controller. Dimensions shown are for a horizontal configuration.









# STEP 2A:

# **CHOOSE NUMBER OF BARS**

Each Modello i is sold as individual bars, designed to provide maximum flexibility in your space. These bars can be mounted either horizontally or vertically to suit your aesthetic and functional preferences. For a seamless installation, any bar that is not paired with the integrated Touch Digital Heat Controller (TDHC) will require the Concealed Wall Box (ATW-CWB). This ensures a clean and professional finish for your installation.

# STEP 2B:

# CHOOSE YOUR TOUCH CONTROLLER





**TOUCH DHC** 

Choose the standard Touch Digital Heat Controller (Left) or the Remotely Wired Digital Heat Controller (Right)

One Touch Digital Heat Controller can be wired to control multiple Modello i models. When using multiple bars or the Remotely Wired TDHC, the Concealed Wall Box allows for a seamless hardwired installation. An ATW-CWB is required for every bar except the one connected to the ATW-TDHC. If using the ATW-TDHCR, an ATW-CWB is needed for each bar. For more information on the TDHC see page 10. If controlling multiple bars with a single controller, you must choose the Remote Touch DHC and one Concealed Wall Box per bar.



REMOTELY-WIRED TOUCH DHC (ATW-CWB) SOLD SEPARATELY

# STEP 3:

# OPTIONAL ACCESSORIES & COMPONENTS



**ΔTW-T24 PROGRAMMABLE** 

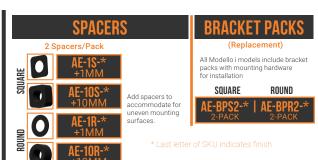


ATW-CDT



SMART

Expand the functionality of your Heated Towel Rack with our optional controller accessories. For more comprehensive information on our timers or controllers. see page 9.



# **MODELLO** i



	DIMENSIONS*	ELECTRICAL	HEAT OUTPUT
i20R0	W: 19 5/8" H: 1 5/8"	10 watts 0.08 amps	BTUs 35
POLISHED: i20ro.p	BRUSHED: i20ro.b	MATTE BLACK: i20RO.MB	SATIN BRASS i20ro.sb
	19 5	5/8"	
	DIMENSIONS*	ELECTRICAL	HEAT OUTPUT
i40R0	W: 39 3/8" H: 1 5/8"	20 watts 0.17 amps	BTUs 69
POLISHED: i40ro.p	BRUSHED: i40ro.b	MATTE BLACK: i40RO.MB	SATIN BRASS i40ro.sb
2/8"	39 3	3/8"	_
<del>-</del>			
	DIMENSIONS*	ELECTRICAL	HEAT OUTPUT
<b>i</b> 59R0	W: 59" H: 1 5/8"	30 watts 0.25 amps	BTUs 103
POLISHED: i59RO.P	BRUSHED: i59RO.B	MATTE BLACK: i59RO.MB	SATIN BRASS i59RO.SB
	5	9"	

FOR FULL PRODUCT DIMENSION DRAWINGS VISIT www.ambaproducts.com/Modelloi

★Overall Dimensions will increase when using the Touch Digital Heat Controller and Concealed Wall Box by a small amount. Measurements assume a horizontal installation.

**FOR MODELLO i ROUND:** 

WIDTH:+7/8"

HEIGHT: +1 1/4"



	DIMENSIONS*	ELECTRICAL	HEAT OUTPUT
i20SQ	W: 19 5/8"	10 watts	BTUs
	H: 1 1/2"	0.08 amps	35
POLISHED:	BRUSHED:	MATTE BLACK:	SATIN BRASS
i20sq.p	i20sq.b	i20SQ.MB	i20SQ.SB



	DIMENSIONS*	ELECTRICAL	HEAT OUTPUT
i40SQ	W: 39 3/8"	20 watts	BTUs
	H: 1 1/2"	0.17 amps	69
POLISHED:	BRUSHED:	MATTE BLACK:	SATIN BRASS
i40SQ.P	i40sq.b	i40SQ.MB	i40sq.sb



	DIMENSIONS*	ELECTRICAL	HEAT OUTPUT
i59SQ	W: 59"	30 watts	BTUs
	H: 1 1/2"	0.25 amps	103
POLISHED:	BRUSHED:	MATTE BLACK:	SATIN BRASS
i59SQ.P	i59sq.b	<b>i59SQ.MB</b>	i59SQ.SB

59"

★Overall Dimensions will increase when using the Touch Digital Heat Controller and Concealed Wall Box by a small amount. Measurements assume a horizontal installation.

FOR MODELLO I SQUARE:

WIDTH:+1"

HEIGHT: +1 5/8"







# VEGA COLLECTION





























#### **CHOOSE YOUR RACK SIZE AND FINISH**

		STOCKED	VEGA MODE	ELS	
SKU without Finish	PANELS	MAX TOWELS	WIDTH W/ TOUCH DHC	HEIGHT W/ TOUCH DHC	BTUS
V2337	8	4	23 3/8"	39 1/4"	853
V2356	12	6	23 3/8"	58"	1228

ADDITIONAL SIZES AND CONFIGURATIONS AVAILABLE FOR SPECIAL ORDER

COLLECTION **FINISH** 

The SKU identifies the collection + the general dimensions of the unit itself + finish code. Unit dimensions will vary from overall dimensions depending on the controller.

#### STOCKED









#### STEP 2:

### CHOOSE YOUR TOUCH CONTROLLER

# ATW-TDHC $\land$ $\bigcirc$ $\checkmark$

**TOUCH DHC** 

#### **REQUIRED - SOLD SEPARATELY**

Choose the standard Touch Digital Heat Controller (Left) or the Remotely Wired Digital Heat Controller (Right)

The Touch Digital Heat Controller has a built in WiFi connection that allows you to connect with a smartphone and access temperature control and count-down timing functionality directly through the TDHC itself. For more information on the TDHC see page 10.



REMOTELY-WIRED TOUCH DHC

### **STEP 3:**

(OPTIONAL)

### CHOOSE ADDITIONAL ACCESSORIES



ATW-T24 **PROGRAMMABLE** TIMER



ATW-CDT COUNTDOWN TIMER



ATW-SS **SMART** 

Expand the functionality of your Heated Towel Rack with our optional controller accessories. For more comprehensive information on our timers or controllers. see page 9.

OPTIONAL ATTACHMENTS



### BATHROBE HANGER

**POLISHED: BRUSHED:** AQV-BH-P AQV-BH-B



OPTIONAL COMPONENTS





2 Spacers/Pack accommodate for ineven mounting surfaces. Squar

SPECIAL ORDER OPTIONS | 10-16 WEEK LEAD TIME

BRACKET PACKS

(Replacement) All Vega models include bracket packs with mounting hardware . for installation

#### CAN'T FIND THE SIZE OR FINISH YOU ARE LOOKING FOR?

WIDTH MIN 17 3/8"- 28 3/8" MAX HEIGHT MIN 17 3/4"-73 7/8" MAX



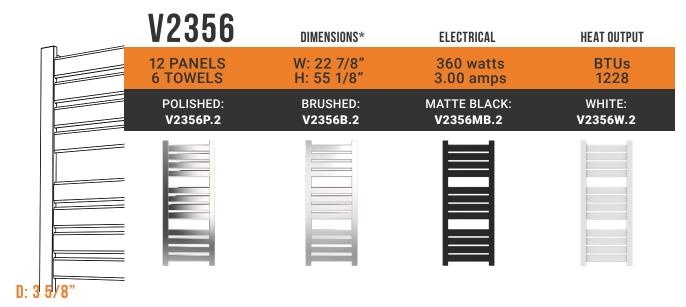
## RAL

We offer a wide array of special order finishes to match virtually any finish. This includes PVD & RAL colors.

Note - we are unable to match 'living finishes'

FOR ALL SPECIAL ORDER SIZES AND SKUS SEE PAGE 65

W: 22 7/8"



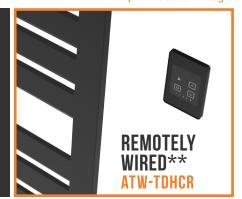
FOR FULL PRODUCT DIMENSION DRAWINGS VISIT www.ambaproducts.com/Vega



#### **DIGITAL HEAT CONTROLLER REQUIRED | SOLD SEPARATELY**

Choose between the Touch Digital Heat Controller (TDHC) or the Remotely-Wired Digital Heat Controller (TDHCR)

The Remotely-Wired TDHC requires an additional Concealed Wall Box (ATW-CWB) for seamless wall installation.



Overall Dimensions will increase when using the Touch Digital Heat Controller and Concealed Wall Box by a small amount.

**VEGA COLLECTION:** 

WIDTH:+1/2"

HEIGHT: +2 7/8"







# ANTUS COLLECTION

























304-GRADE
STAINLESS STEEL



#### CHOOSE YOUR RACK SIZE AND FINISH

		STOCKE	D ANTUS MOI	DELS	
SKU without Finish	BARS	MAX TOWELS	WIDTH W/ TOUCH DHC	HEIGHT W/ TOUCH DHC	BTUS
A2036	20	2	20 3/8"	37 3/4"	260
A2836	20	4	28 1/4"	37 3/4"	340

ADDITIONAL SIZES AND CONFIGURATIONS AVAILABLE FOR SPECIAL ORDER

COLLECTION **FINISH** 

The SKU identifies the collection + the general dimensions of the unit itself + finish code. Unit dimensions will vary from overall dimensions depending on the controller.





#### **STEP 2:**

#### CHOOSE YOUR TOUCH CONTROLLER



#### **REQUIRED - SOLD SEPARATELY**

Choose the standard Touch Digital Heat Controller (Left) or the Remotely Wired Digital Heat Controller (Right)

The Touch Digital Heat Controller has a built in WiFi connection that allows you to connect with a smartphone and access temperature control and count-down timing functionality directly through the TDHC itself. For more information on the TDHC see page 10.



REMOTELY-WIRED TOUCH DHC

#### STEP 3:

#### (OPTIONAL) =

#### CHOOSE ADDITIONAL ACCESSORIES



ATW-T24 PROGRAMMABLE COUNTDOWN TIMER



ATW-CDT **TIMER** 



ATW-SS **SMART** 

Expand the functionality of your Heated Towel Rack with our optional controller accessories. For more comprehensive information on our timers or controllers. see page 9.



#### BATHROBE HANGER

POLISHED: AA-BH-P AA-BH-B



OPTIONAL COMPONENTS



2 Spacers/Pack Add spacers to accommodate for uneven mounting surfaces. Square spacers also available.

SPECIAL ORDER OPTIONS | 10-16 WEEK LEAD TIME

All Antus models include bracket packs with mounting hardware for installation

#### CAN'T FIND THE SIZE OR FINISH YOU ARE LOOKING FOR?

WIDTH MIN 15 5/8"- 27 3/8" MAX HEIGHT MIN 15 7/8"- 75 3/8" MAX





We offer a wide array of special order finishes to match virtually any finish. This includes PVD & RAL colors.

Note - we are unable to match 'living finishes'

FOR ALL SPECIAL ORDER SIZES AND SKUS SEE PAGE 65

## **ANTUS**

W: 19 1/2"

35 3/



 20 BARS
 W: 19 1/2"
 260 watts
 BTUs

 2 TOWELS
 H: 35 3/4"
 2.17 amps
 887

POLISHED: A2036P.2 BRUSHED: **A2036B.2** 



W: 27 3/8" A 2836 DIMENSIONS\* ELECTRICAL HEAT OUTPUT

20 BARS W: 27 3/8" 340 watts BTUs 4 TOWELS H: 35 3/4" 2.83 amps 1160

POLISHED: BRUSHED: A2836P.2 A2836B.2





FOR FULL PRODUCT DIMENSION DRAWINGS VISIT www.ambaproducts.com/Antus



## **DIGITAL HEAT CONTROLLER**REQUIRED | SOLD SEPARATELY

Choose between the Touch Digital Heat Controller (TDHC) or the Remotely-Wired Digital Heat Controller (TDHCR)

The Remotely-Wired TDHC requires an additional Concealed Wall Box (ATW-CWB) for seamless wall installation.



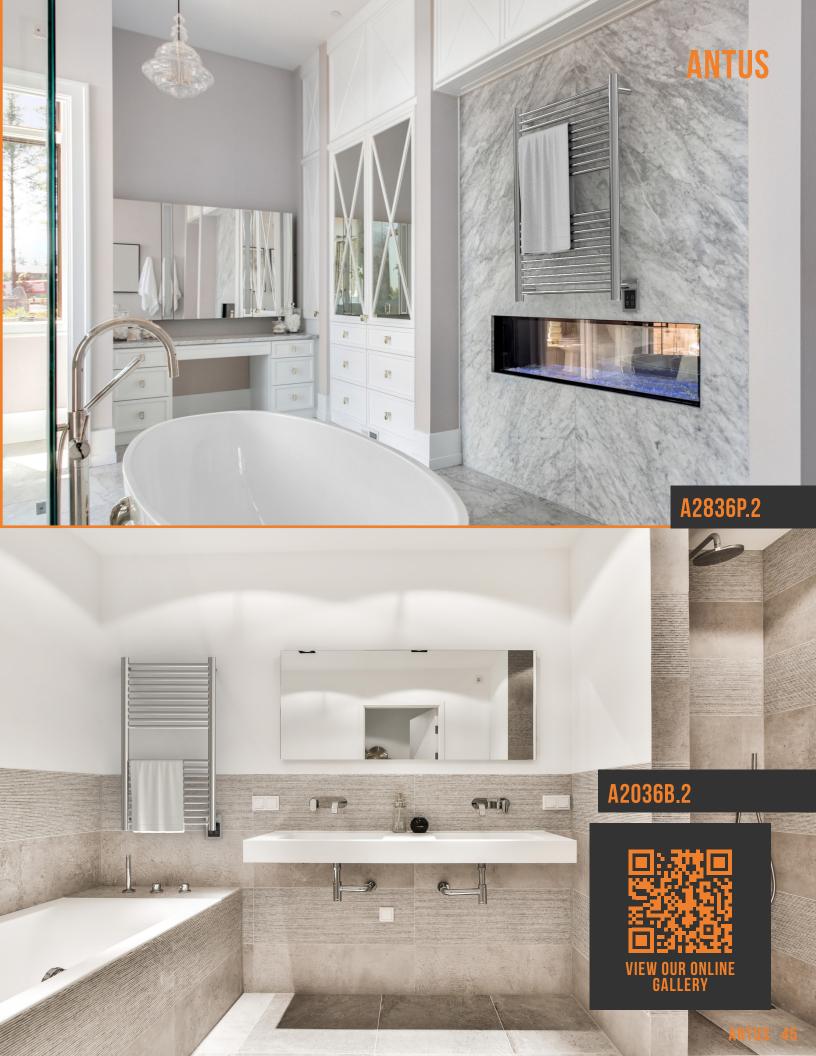
Overall Dimensions will increase when using the Touch Digital Heat Controller and Concealed Wall Box by a small amount.

**ANTUS COLLECTION:** 

WIDTH:+7/8"

HEIGHT: +2"







# TRADITIONAL COLLECTION





























#### CHOOSE YOUR RACK SIZE AND FINISH



The SKU identifies the collection + the general dimensions of the unit itself + finish code. Unit dimensions will vary from overall dimensions depending on the controller.

		STOCK	ED TRADITIONAL MODELS		
SKU without Finish	BARS	MAX TOWELS	WIDTH	HEIGHT	BTUS
T-2040	8	2	21 1/8"	43 1/4"	512
T-2536	8	2	25 1/4"	36 3/8"	512







#### STEP 2:

#### (REQUIRED)

## **CHOOSE CONTROL DEVICE**



ATW-S-W PILOT LIGHT SWITCH



ATW-T24 **PROGRAMMABLE** TIMER



ATW-SS **SMART SWITCH** 

The Traditional Collection does not include an integrated switch, meaning a control device is necessary to turn the rack on or off. Without a control device, wiring the rack directly to a breaker will leave you unable to turn it off without shutting off the breaker itself.

To address this, we offer a variety of timers and controllers to suit different scheduling needs and lifestyles. For detailed information on selecting the right option for you, please refer to page 9.

#### STEP 3:

(OPTIONAL)

#### ADDITIONAL COMPONENTS



#### REPLACEMENT BRACKET PACKS

**BRUSHED NICKEL RRIISHEN RRON7E** POLISHED NICKEL AT-BP-BN AT-BP-BB AT-BP-PN

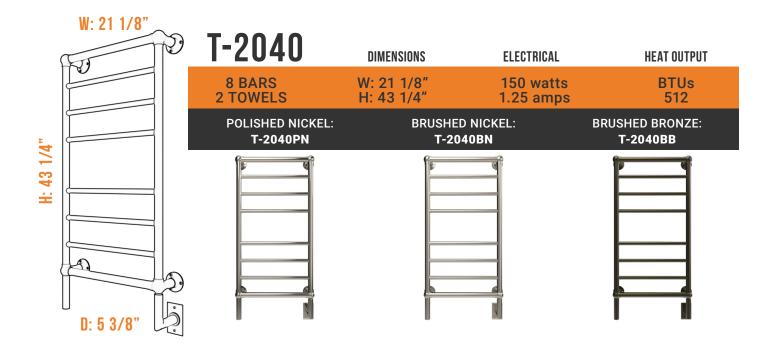
#### REPLACEMENT ELEMENTS

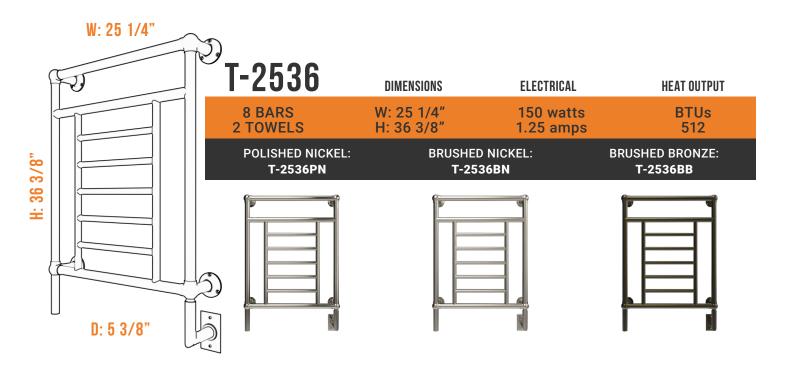
Each Traditional model includes a replaceable heating element.

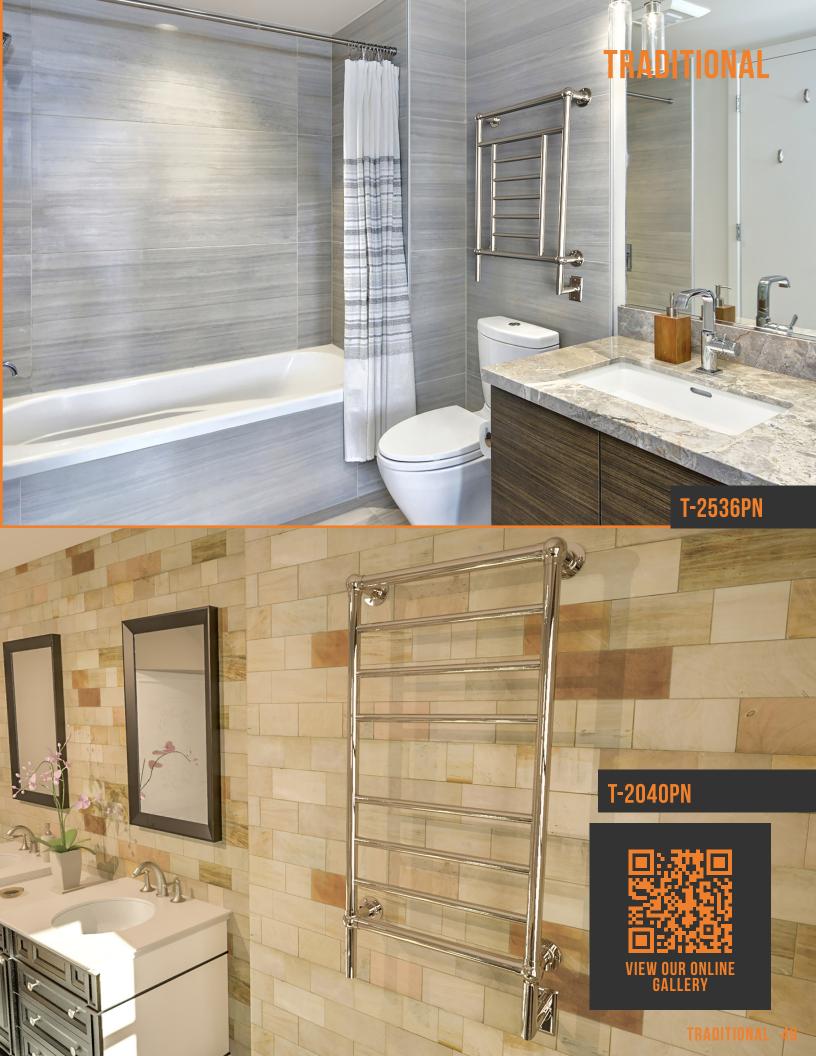
T HE-150 WATT

Every Traditional model includes their respective bracket pack.

## **TRADITIONAL**









# **CAPE** COLLECTION















120 VOLT STANDARD VOLTAGE











STAINLESS STEEL



#### CHOOSE YOUR RACK SIZE AND FINISH

**RACK HEIGHT** 



The SKU identifies the collection + the general dimensions of the unit itself + finish code. Unit dimensions will vary from overall dimensions depending on the controller.

			САРЕ	MODELS		
SKU	FINISH	BARS	MAX TOWELS	HARDWIRED WIDTH	HARDWIRED HEIGHT	BTUS
CAPE2332.1	Brushed	12	2	23 7/8"	31 1/2"	512
CAPE2332.2	Matte Black	12	2	23 7/8"	31 1/2"	512
CAPE2332.3	Polished	12	2	23 7/8"	31 1/2"	512



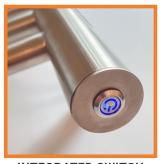




STEP 2:

(OPTIONAL)

## **CHOOSE CONTROL DEVICE**



**INTEGRATED SWITCH** 



ATW-S-W PILOT LIGHT **SWITCH** 



ATW-T24 PROGRAMMABLE TIMER



ATW-CDT COUNTDOWN TIMER



ATW-SS **SMART SWITCH** 



**ATW-P24** PLUG-IN **PROGRAMMABLE** TIMER

The Cape Collection is a plug-in/hardwire combo with an integrated switch. You do not need a separate controller to turn the rack on or off. We do offer plug-in or hardwired timers to suit different scheduling needs and lifestyles. For detailed information see page 9.

#### STEP 3:

## ADDITIONAL COMPONENTS



#### WET RATED KIT | AC-WRK-\*

Optional UL-certified upgrade that allows the Cape Collection to be installed in wet areas such as above bathtubs, in shower alcoves, or wet rooms. Learn more on Page 11

BRUSHED STAINLESS	MATTE BLACK	POLISHED STAINLESS
AC-WRK.1	AC-WRK.2	AC-WRK.3



#### DOUBLE GANG PLATE | AJ-DGP-\*

Replace the single gang plate included with the Cape Collection's hardwired kit with a double-wide version which allows for controllers to be installed adjacent to the rack itself.

BRUSHED STAINLESS	MATTE BLACK	POLISHED STAINLESS
AJ-DGP-B	AJ-DGP-MB	AJ-DGP-P

**STOCKED ITEMS** 

## **CAPE**

## **CAPE2332.1**



## **CAPE2332.2**





### **SPECS**

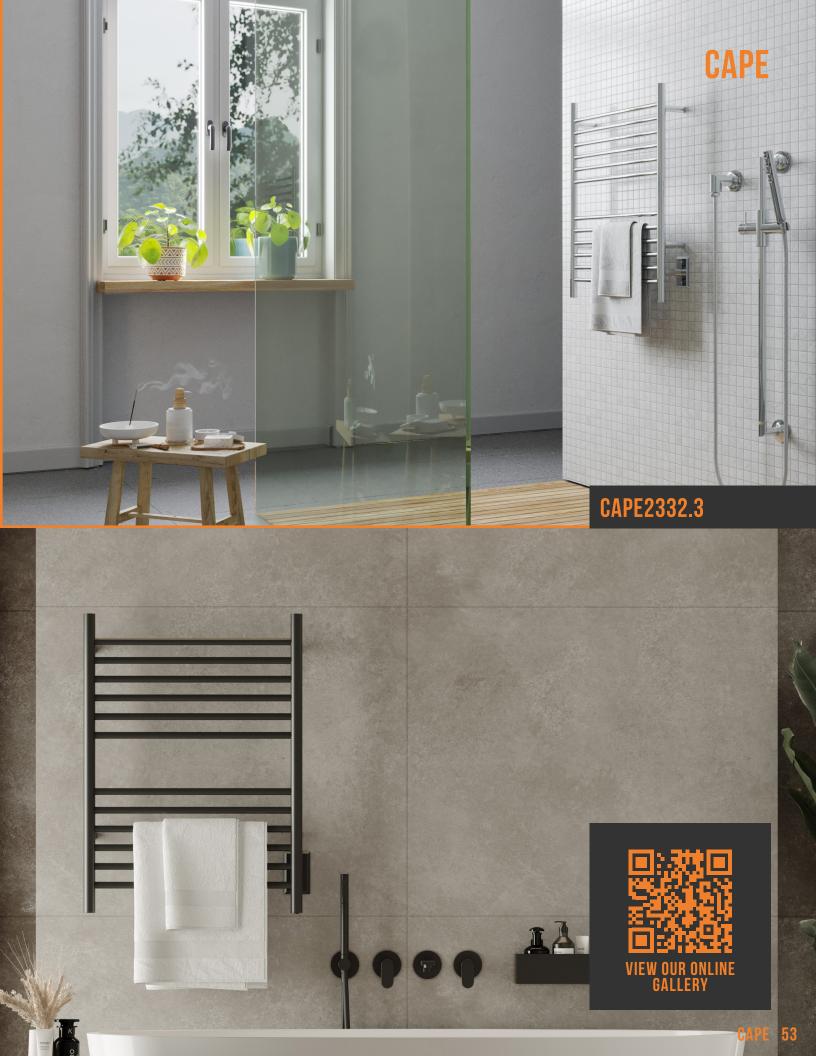
BARS	12
TOWELS	2
WIDTH	23 7/8"
HEIGHT	31 1/2"
WATTS	150
AMPS	1.25
BTUS	512

All Cape models come as a plug-in unit and include a complete electrical hardwiring kit. To hardwire, simply cut the cable to the desired length and wire as usual.











# RADIANT COLLECTION





























## **CHOOSE YOUR RACK SIZE AND FINISH**

		STOCKED	RADIANT MO	DELS	
SKU	BARS	MAX TOWELS	HARDWIRED WIDTH	HARDWIRED HEIGHT	BTUS
RWHS	7	1	20 1/2"	20 1/8"	205-273
RWH-S	10	2	24 1/2"	31 7/8"	512
RWH-C	10	2	24 1/2"	31 7/8"	512
RWHL-S	12	2	24 1/2"	41 3/4"	512
RWHL-C	12	2	24 1/2"	41 3/4"	512
RSWH	10	2	24 1/2	31 1/2	512
RSWHL	12	2	24 1/2	41 3/4	512
RSH	8	2	24 1/2	19 1/8	376



The SKU identifies the model + bar style + finish.























All Radiant models come as a plug-in unit and include a complete electrical hardwiring kit. To hardwire, simply cut the cable to the desired length and wire as usual.





**STEP 2:** 

#### (OPTIONAL)

## **CHOOSE CONTROL DEVICE**















ATW-S-W PILOT LIGHT **SWITCH** 

ATW-T24 PROGRAMMABLE TIMER

ATW-CDT COUNTDOWN TIMER

ATW-SS **SMART SWITCH** 

ATW-P24 PLUG-IN **PROGRAMMABLE** TIMER

The Radiant Collection is a plug-in/hardwire combo with an integrated switch. You do not need a separate controller to turn the rack on or off. We do offer plug-in or hardwired timers to suit different scheduling needs and lifestyles. For detailed information see page 9.

STEP 3:

(OPTIONAL)

## ADDITIONAL COMPONENTS



## REPLACEMENT BRACKET PACKS

**SHELF STANDARD SQUARE** AR-BP-\*

AR-BPSQ-\* AR-BPSH-\*



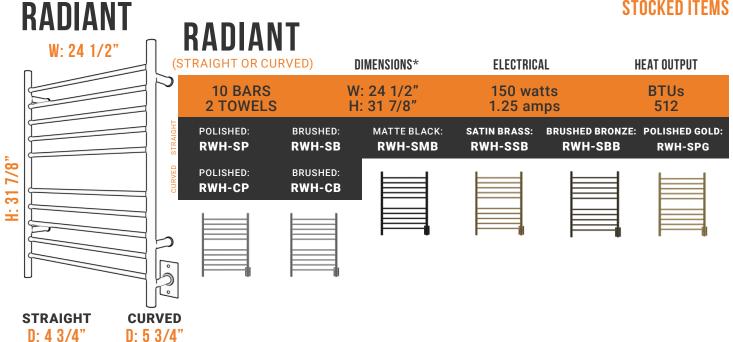
#### DOUBLE GANG PLATE | AJ-DGP-\*

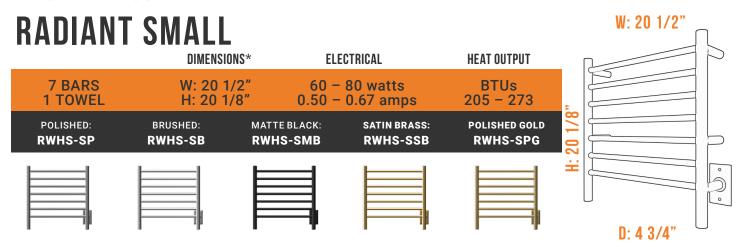
Replace included single gang plates to conveniently locate a controller adjacent to the unit.

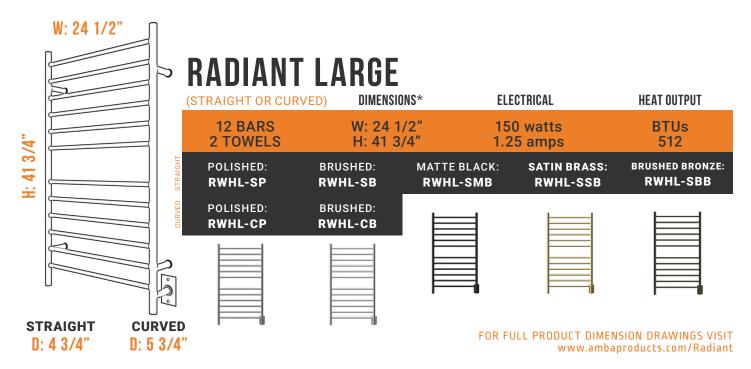
#### ★ - LAST LETTER OF SKU INDICATES FINISH.

BRACKET PACKS ARE ONLY AVAILABLE IN FINISHES MATCHING THEIR SPECIFIC MODELS.





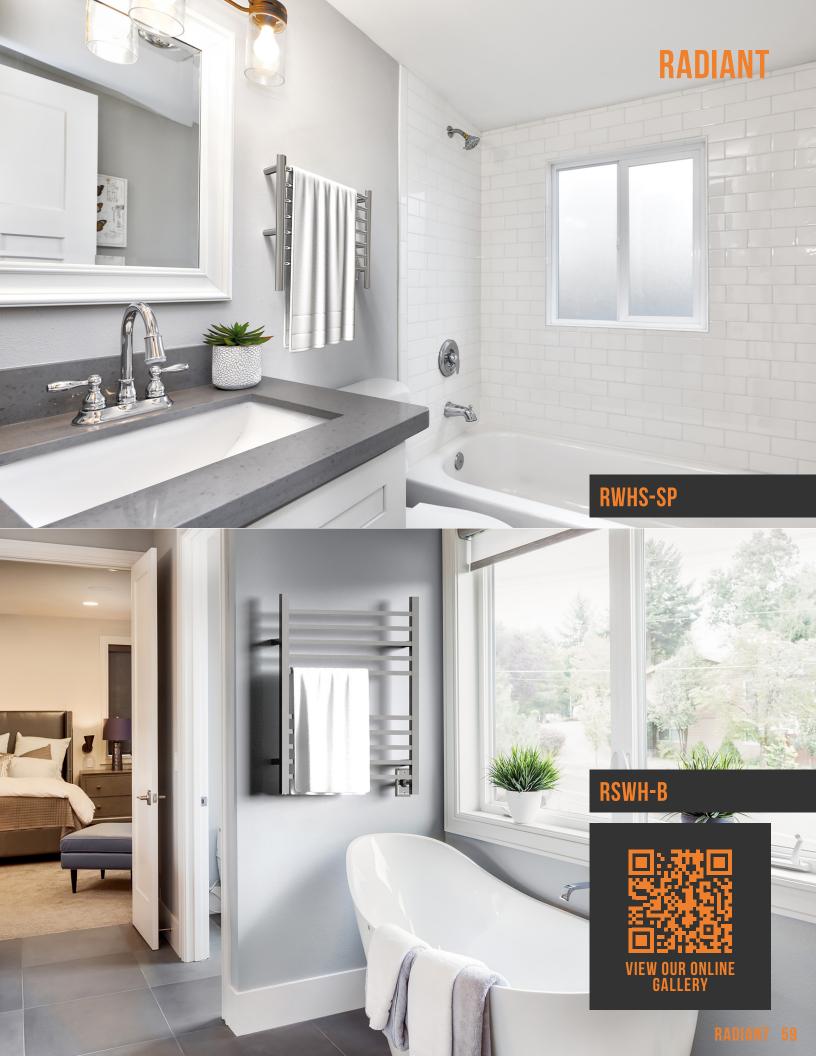




#### **RADIANT** RADIANT SQUARE W: 24 1/2" **ELECTRICAL HEAT OUTPUT 10 BARS** W: 24 1/2" 150 watts **BTUs** H: 31 1/2" 1.25 amps 2 TOWELS 512 MATTE BLACK: POLISHED: **BRUSHED: RSWH-P RSWH-B RSWH-MB** D: 4 3/4" RADIANT SQUARE LARGE **DIMENSIONS\* ELECTRICAL HEAT OUTPUT** 12 BARS W: 24 1/2" 150 watts **BTUs** 2 TOWELS H: 41 3/4" 1.25 amps 512 POLISHED: **BRUSHED:** MATTE BLACK: **RSWHL-P RSWHL-B RSWHL-MB** D: 4 3/4" W: 24 1/2' **RADIANT SHELF DIMENSIONS\* ELECTRICAL HEAT OUTPUT** 1/8 8 BARS W: 24 1/2" 110 watts **BTUs** 2 TOWELS H: 19 1/8" 0.92 amps 376 H:19 POLISHED: BRUSHED: RSH-P RSH-B D: 14"

★ DIMENSIONS SHOWN INCLUDE ADDED HEIGHT AND WIDTH OF THE ELECTRICAL COVERPLATE WHEN HARDWIRED.







# SOLO COLLECTION

























STAINLESS STEEL



## STEP 1: CHOOSE YOUR RACK SIZE AND FINISH



The SKU identifies the collection + finish code + unit width.

		STOCKE	D TRADITIONAL MODELS		
SKU	BARS	MAX TOWELS	WIDTH	HEIGHT	BTUS
SAFS*-24	12	2	23 5/8"	38"	512
SAFS*-33	12	3	32 1/2"	38"	614

#### STOCKED FINISHES







STEP 2: — (OPTIONAL) — CHOOSE CONTROL DEVICE



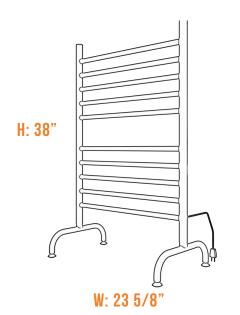
The Solo Collection includes an integrated switch, meaning you do not need an additional control device to turn the rack on or off. If you are looking for additional scheduling or timing controls, we offer a plug-in timer to suit different scheduling needs and lifestyles. For detailed information on how to use timers properly, please refer to page 9.

STEP 3: OPTIONAL COMPONENTS

Every Solo model includes matching leg brackets.

REPLACEMENT	LEG BRACKETS
SAFS-24	SAFS-33
ASO-BP24-P ASO-BP24-B ASO-BP24-MB	ASO-BP33-P ASO-BP33-B ASO-BP33-MB

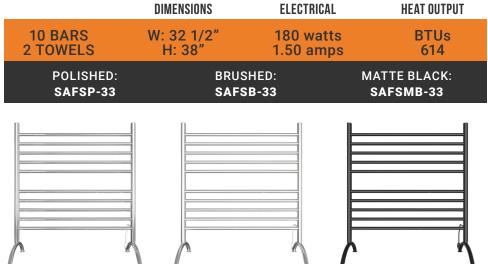
## SOLO **SAFS\*-24**

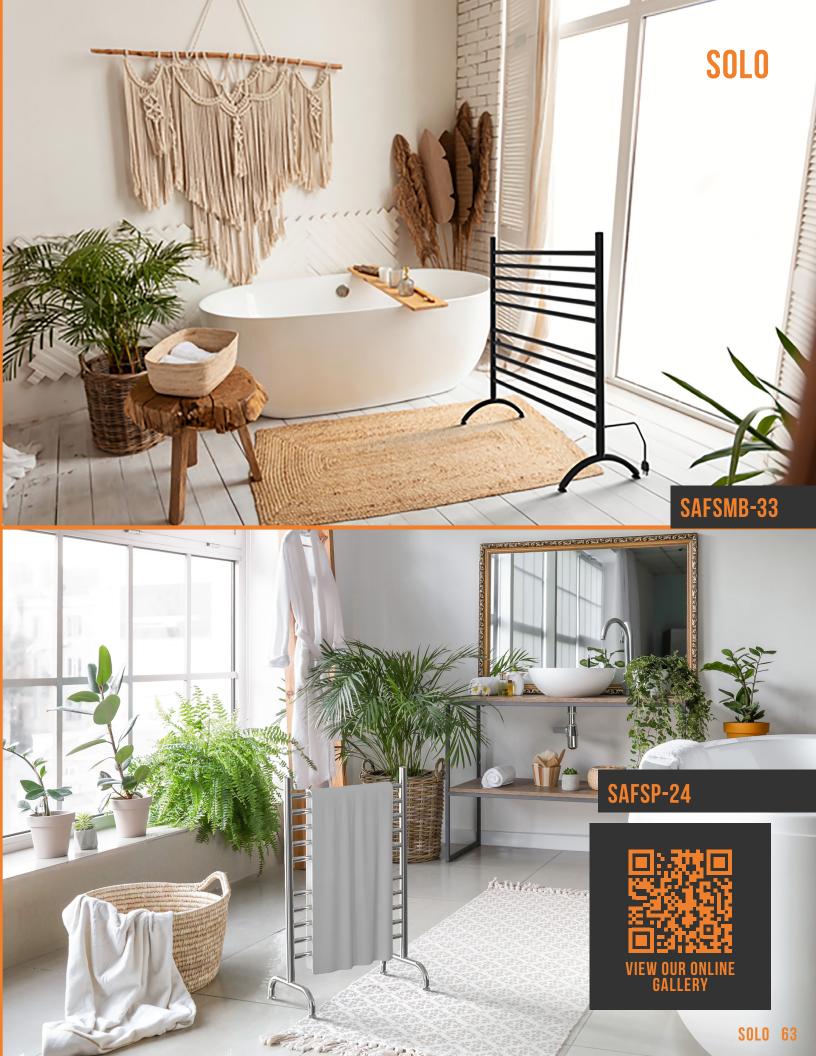


	DIMENSIONS	ELECTRICAL	HEAT OUTPUT
10 BARS 2 TOWELS	W: 23 5/8" H: 38"	150 watts 1.25 amps	BTUs 512
POLISHED: SAFSP-24	BRUS <b>SAFS</b>		MATTE BLACK: SAFSMB-24

## **SAFS\*-33**







## **SPECIAL ORDER MODELS**

<b>SIKIU</b>	16 3/4"	20 3/4"	28 5/8"
15 3/8" 6 BARS	S1716	S2116	S2916
31 7/8" 12 BARS	S1732	STOCKED MODEL S2132	STOCKED MODEL S2932
48 3/8" 18 BARS	S1749	S2149	S2949
<b>65</b> " 24 BARS	S1765	S2165	S2965
	ULTRA-WIDE	WIDTH	
	SIRIO S5721 1	2 BARS   WIDTH: 59	7/8"   HEIGHT: 22"

QUADR	6 BARS 16 1/2"	6 BARS 20 3/8"	28 1/4"	
15 3/8" 6 BARS	Q1716	Q2116	Q2916	l
31 7/8" 12 BARS	Q1732	STOCKED MODEL Q2132	STOCKED MODEL Q2932	HEIGHT
48 3/8" 18 BARS	Q1749	Q2149	Q2949	HT
<b>65"</b> 24 Bars	Q1765	Q2165	Q2965	<b>↓</b>
		WIDTH		

## 10-16 WEEK LEAD TIME | NON-REFUNDABLE

Special orders offer additional set sizes, a hydronic option, and the possibility of an electrical connection on the bottom left. These models maintain the same high-quality features as our standard offerings. Please note that special orders have an extended lead time and are non-refundable.

## **MODELLO** i

## **SPECIAL ORDER MODELS**

DUIND

	SUUANE	עווטטח
WIDTH: 78 3/4"   HEIGHT: 1 5/8"	i79SQ	i79RO

CULIADE

## **VEGA**

	17 1/4"	22 7/8"	28 3/8"	
17 3/4" 4 PANELS	V1818	V2318	V2918	
36 3/8" 8 PANELS	V1837	STOCKED MODEL V2336	V1837	HEIG
55 1/8" 12 PANELS	V1856	STOCKED MODEL V2356	V2956	GH H
<b>73 7/8</b> " 16 PANELS	V1874	V2374	V2974	<b>↓</b>

#### **WIDTH**

## **ANTUS**

15 7/8" 10 BARS

35 3/4" **20 BARS** 

**55 5/8**" 30 BARS

**40 BARS** 

15 5/8"	19 1/2"	27 3/8"	ı
A1616	A2016	A2816	
A1636	STOCKED MODEL A2036	STOCKED MODEL A2836	
A1656	A2056	A2856	
A1676	A2076	A2876	<b>↓</b>
	·	<b>——</b>	

**WIDTH** 



We offer a wide array of special order finishes to match virtually any finish. This includes **PVD & RAL colors.** 

Note - we are unable to match 'living finishes'



All models on this page can be special ordered with electrical connection on the Left instead of Right.

## **SPECIAL ORDER MODELS**

# **JEEVES**

#### 10-16 WEEK LEAD TIME | NON-REFUNDABLE

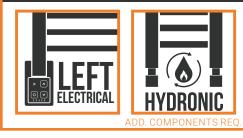
MODEL H _	16 1/2"	width <b>21 1/4</b> "	25 1/8"	
7 BARS 18 3/4" HEIGHT	HS*-16 HC*-16	STOCKED MODELS  HS* HC*	HS*-24 HC*-24	
MODEL E	12 5/8"	<b>16 1/2</b> "	21 1/4"	25 1/8"
12 BARS 31 3/4" HEIGHT	ES*-12	ES*-16 EC*-16	STOCKED MODELS  ES*  EC*	ES*-24 EC*-24
MODEL C _	12 5/8"	<b>16 1/2</b> "	отн <b>21 1/4</b> "	25 1/8"
13 BARS 36 3/4" HEIGHT	CS*-12	CS*-16 CC*-16	STOCKED MODELS CS* CC*	CS*-24 CC*-24
MODEL D	12 5/8"	<b>16 1/2</b> "	отн <b>21 1/4</b> "	25 1/8"
20 BARS 53 1/2" HEIGHT	DS*-12	DS*-16 DC*-16	STOCKED MODELS  DS* DC*	DS*-24 DC*-24
MODEL N	16 1/2"	widtн <b>21 1/4</b> "	25 1/8"	
28 BARS 69 1/4" HEIGHT	NS*-16	NS*-16	NS*-24	

**MODEL W** 10 BARS 27 3/4" **HEIGHT** 

**WIDTH** 

WS\*

## **SPECIAL ORDER OPTIONS**



Hydronic units connect to a closed loop system with hot water running through them, similar to traditional radiators. These require additional components, sold separately.



#### TERMS AND CONDITIONS OF SALE FOR AMBA PRODUCTS LLC ("SELLER")

- 1. All products supplied are deemed to be free from manufacturing defects and in working order. Ownership is transferred on payment of the full purchase price as agreed and noted in the purchase order furnished by the buyer and confirmed by the seller.
- 2. Prices are quoted ex Atlanta, GA, USA and do not include shipping and handling costs (US Only). The shipping and handling costs will be agreed at time of order. For rates, please visit www.ambaproducts.com/s&h.
- 3. Net payment is due thirty (30) days from the date of shipment for credit qualifying customers. A charge will be added to the unpaid balance on all invoices not paid by the due date.
- 4. Seller's liability is limited to the cost of the product and does not include the cost of any other charges. Seller shall not be liable to or responsible for any consequential damages whatsoever, including but not limited to any damage or loss resulting from delay or default in delivery due to any cause.
- 5. Buyer expressly acknowledges and agrees that it waives any and all claims for consequential damages and/or any damages under Georgia General Laws. Seller's only liability hereunder shall be for replacement of defective goods. Replacement will be given only after Seller's inspection of the goods and its agreement to the claimed defective condition. Seller will replace product but will not accept any responsibility for installation or removal or any transport costs.
- 6. All claims shall be deemed waived unless made in writing and delivered to Seller within sixty (60) days after receipt by Buyer. A Guideline for Product Returns is available and needs to be followed when returning defective or damaged product.

#### SPECIAL ORDER ITEMS

All special order items must be paid for up front or the Special Order Form must be completed by both Amba's customer and their client. All special order items carry a 10-16 week lead time which begins on the date the deposit or special order form is received and approved by Amba Products.

Once a deposit or Special Order form is received and approved, the orders are binding and cannot be modified or canceled for any reason. The Amba customer who places the order on behalf of their client is responsible for the cost of the product and payment is expected based upon the terms extended to Amba's customer.

## WARRANTY

If, within thirty (30) days of your order ship date, any product proves to be defective please contact your retailer immediately. Please DO NOT ship the product back to us without contacting us first and receiving an RGA (Returned Goods Authorization) Number and return instructions. Item(s) must be returned in a box comparable to the original manufacture's packaging. Pick up / replacement item(s) can only be sent to or picked up from the original "ship to" address. Only one pick-up attempt will be made.

Any time after the thirty-one (31) days of your order ship date, if a product proves to be defective; please contact your retailer immediately. Warranty begins 30 days from invoiced date. Please DO NOT ship the product back to us without contacting us first and receiving a RGA (Return Goods Authorization) Number and return instructions. It will be the customers' responsibility to get the product to and from Amba Products. This will be at the customer's expense. Please be sure to adequately package your product; Amba Products will not be held responsible for any damages that occurred during shipment. Once the product is received it will be properly inspected and tested.

Should we determine that the product is in fact defective, under warranty terms, it will be repaired and tested at our facility, at our discretion. You will be notified when your product will be ready for pickup or collection. If you choose to return the defective item, rather than replace it, we will charge a 15% restocking fee and your original shipping and processing charges will not be refunded. All transactions must take place under the original Purchase Order. This may only be done within the product warranty period. We will let you know our decision once we respond to your request.

#### PRODUCT WARRANTY

The seller offers a warranty for products that have been installed according to the installation instructions supplied with the product. The duration of the warranty varies depending on the product. Proof of purchase must be supplied with claim. Warranty begins 30 days from invoiced date. The warranty covers defects in workmanship and materials. This warranty is only valid for product purchased and used in the United States, Canada and Mexico.

#### **DURATION OF WARRANTY:**

JEEVES Collection – 10 years.\*

SIRIO Collection – 3 years.

QUADRO Collection – 3 years.

MODELLO i Collection – 3 years

VEGA Collection – 3 years.

ANTUS Collection – 3 years.

TRADITIONAL Collection – 3 years.\*

CAPE Collection – 3 Years

RADIANT Collection – 2 years

SOLO Collection – 2 years.

SWIVEL Collection – 2 years.

\*If the electric element in the Jeeves or Traditional Heated Towel Rack is faulty it will be replaced within the first 2 years for any reason. Thereafter, elements can be replaced at a cost which is available on application. Power surges affect all electrical appliances and we cannot be held responsible beyond this period.

69 WARRANTY WARRANTY 69

## RETURNS

If you would like to return your item, please contact the retailer you purchased the product from to receive an RGA (Return Goods Authorization). Item(s) must be returned in a box comparable to the original manufacturer's packaging. (The 16 AWG wire must not be damaged or cut; all assembly fittings must be in the packaging.)

All returns are subject to a restocking fee. If you have ordered incorrectly and wish to order the correct product and return the incorrect product, your restocking fee for an invoice 90 days or less will be reduced from 25% to 15%. For returns of 91 days or greater with a re-order, the restocking fee is reduced from 40% to 25%. Once the product has been received at our warehouse, it will be inspected and you will be credited for the returned product less the applicable restocking fee and original shipping and processing charges. If you choose to place a re-order, the restocking fee will not be waived. The return of the product is at your expense.

If you wish to return a product but do not place a reorder, the restocking fee will be 25%. Items returned after 90 days are subject to a 40% restocking fee or may not be returnable at all (Discontinued item are not eligible for return).

Once the product has been received at our warehouse, it will be inspected and you will be credited for the returned product less the applicable restocking fee and original shipping and processing charges.

To request a cancellation, return, or warranty claim, please use our online form at www. ambaproducts.com/rga. Note that we do not accept these requests via phone or chat.

## **BEFORE 90 DAYS**

**RETURN WITHOUT REORDER =** 25% RESTOCKING FEE

**RETURN WITH REORDER =** 15% RESTOCKING FEE

## **AFTER 90 DAYS**

RETURN WITHOUT REORDER = **40% RESTOCKING FEE** 

**RETURN WITH REORDER =** 25% RESTOCKING FEE

ITEM(S) MUST BE RETURNED IN A BOX COMPARABLE TO THE ORIGINAL MANUFACTURE'S PACKAGING

THE 16 AWG WIRE MUST NOT BE DAMAGED OR CUT: ALL ASSEMBLY FITTINGS MUST BE IN THE ORIGINAL PACKAGING

ANY ITEM THAT HAS BEEN INSTALLED IS CONSIDERED A **WARRANTY RGA** 

WWW.AMBAPRODUCTS.COM/WARRANTY







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