Towel Radiators

Hot Water Heating and Electric

About us

As part of the Zehnder Group AG, headquartered in Switzerland, Runtal North America, Inc., prides itself on a rich history of radiant heat, engineering, design, and manufacturing. The Runtal brand is considered a world leader in radiator technology, having invented the flat-panel steel radiator back in 1953.

Over 30 years ago, Zehnder Group AG initiated a major commitment to the American and Canadian markets by the opening a state-of-the-art factory in Ward Hill, Massachusetts to produce welded steel hydronic and electric heating products under the famous Runtal brand.

As a result, Runtal's products can be found where only the best will do. From architects designing some of the most high-profile commercial and institutional projects in North America, to residential designers and builders and discerning homeowners throughout North America, the Runtal brand is synonymous with high quality, unique design, and comfortable heating performance. Comfort, style, versatility, durability and energy efficiency are all engineered into every radiator that Runtal builds.

Reasons To Choose Runtal:

Health

Runtal's line of towel radiators are specifically designed to DRY your towel quickly and efficiently, eliminating the chance for moisture driven bacteria and mold spore growth.

Energy Efficiency and Sustainability

Further, your towel is warm and dry, and can be reused multiple times safely, considerable reducing energy laundering cost, detergent and water waste.

Design Versatility

With a full range of unique designs, sizes and a limitless array of colors available, Runtal Towel Radiators are the choice of the most discerning and interior design specialists.

Built by us, backed by us

Runtal North America, Inc. is the only provider of Towel Radiators in North America who handcrafts each product it sells. Your warranty is backed up by the actual manufacturer of the product, right here in the USA. These radiators are built to last. One-piece fully welded steel construction and an electrostatically applied advanced powder coat finish ensures years of lasting durability and safe operation.

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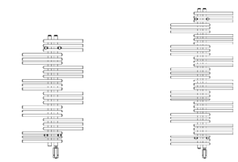
Bella

Bella

This palm inspired radiator blends style and functionality. Ideal for hanging towels, its symmetrical tube design offers easy access from both sides. With a sleek appearance and compact depth, the Bella is perfect for enhancing living spaces.

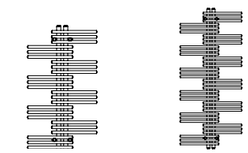
ELECTRIC



Models:	BTRE-3620	BTRE-5324
Height*	39.9"	56.9"
Width	19.68"	23.62"
Depth	3.81"	3.81"
BTUH Output	1106	1846
Watt Output	324	541
Amp Draw at 120 Volts	3.75	5.0

*Height is including the 4.1" controller.

HYDRONIC



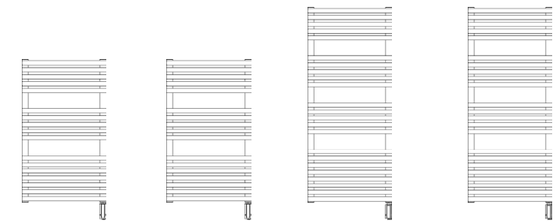
Models:	BTR-3620	BTR-5324
Height	35.8"	52.76"
Width	19.68"	23.62"
Depth	3.81"	3.81"
BTUH Output	1106	1846

Neptune

Neptune

Neptune exhibits clean lines and may be used to complement both modern and traditional fixtures. The Neptune is available in painted, brushed stainless or chrome finishes.

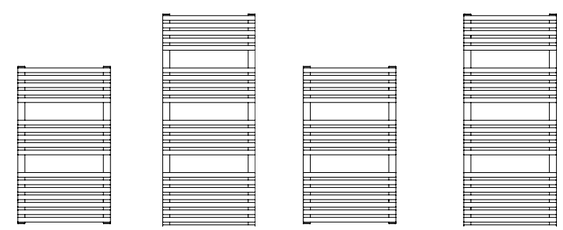
ELECTRIC



Painted | Chrome/Stainless | Painted | Chrome/Stainless

Models:	NTRE-3320*	NTRE-3320CH/SS*	NTRE- 4620	NTRE-4620CH/SS
Height*	37.4"	37.4"	50.0"	50.0"
Width	19.5"	19.5"	19.5"	19.5"
Depth	4.2"	4.2"	4.2"	4.2"
BTUH Output	1536	1024	2048	1536
Watt Output	450	300	600	450
Amp Draw at 120 Volts	4.1	2.7	5.5	4.1

HYDRONIC



Models:	NTR-3320*	NTR-4620*	NTR-3320CH/SS*	NTR-4620CH/SS*
Height	33.1"	45.7"	33.1"	45.7"
Width	19.5"	19.5"	19.5"	19.5"
Depth	4.2"	4.2"	4.2"	4.2"
BTUH Output	2228	2766	2228	2766

*Neptune models are available in polished chrome, stainless steel as well as painted finishes. Chrome and stainless steel finishes reduce radiator output by 20%.BTUH Output @ 180˚F

Intertek

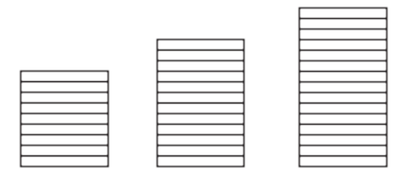
Omnipanel

Omnipanel

The original Omnipanel Tower Radiator was introduced to America in 1985 as the flagship of the Runtal towel radiator line. The design maximized surface area and thus radiant output. The second generation, the Omnipanel II, offers an even larger surface area and is available in three heights and a choice of three voltages.

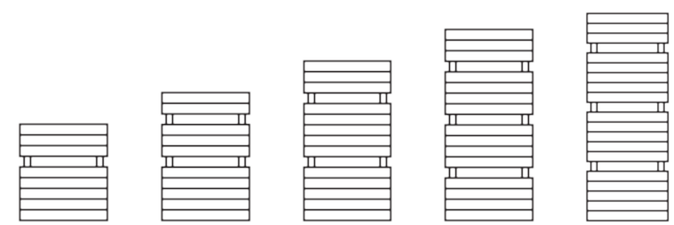
The Omnipanel II also offers two options for operation: The D model has a built in lit toggle switch. The h model is supplied without a control on the unit and provides a solution for applications where building codes won't permit unit mounted controls such as placement above a tub.

ELECTRIC



Models:	OP II 9	OP II 12	OP II 15
Height	26.1"	34.8"	43.6"
Width	24.0"	24.0"	24.0"
Depth	3.8"	3.8"	3.8"
BTUH Output	1450	2400	2400
Watt Output	425	700	700
Amp Draw at 120 Volts	3.5	5.8	5.8
Amp Draw at 208 Volts	2.0	3.4	3.4
Amp Draw at 240 Volts	1.9	2.9	2.9

HYDRONIC



Models:	TW9	TW12	TW15	TW18	TW21
Height:	26.1"	34.8"	43.6"	52.3"	61.1"
Width:	BTUH Output				
16"	1600	1920	2400	3040	3520
20"	2000	2400	3000	3800	4400
24"	2400*	2880*	3600*	4560	5280
30"	3000	3600	4500	5700	6600
36"	3600	4320	5400	6840	7920

*Also Available in a polished chrome finish in the 24" width. Chrome finishes reduce radiator output by 20%.

Radia

Radia

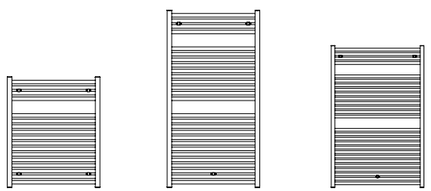
The Radia provides simple elegance with excellent performance. It's available in three electric and three hydronic versions. Both botton and rear piping are offered on hydronic models. As well as for bathrooms, the Radia is very popular for use in laundry rooms.

ELECTRIC

Models:	RTRE-2924	RTRE-4624	RTRE- 4630
Height*	32.7"	49.7"	49.7"
Width	23.6"	23.6"	29.5"
Depth	3.6"	3.6"	3.6"
BTUH Output	1536	2048	3072
Watt Output	450	600	900
Amp Draw at 120 Volts	4.1	5.5	8.2

*Height is including the 4.1" controller.

HYDRONIC



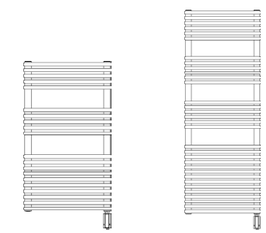
Models:	RTR-2924	RTR-4624	RTR-4630
Height	28.4"	45.4"	45.4"
Width	23.6"	23.6"	29.5"
Depth	3.6"	3.6"	3.6"
BTUH Output	2136	3358	4150

Solea

Solea

The Solea has a graceful curve, which allows the hanging of large towels. It is available in two electric and two hydronic versions. Hydronic models offer bottom piping.

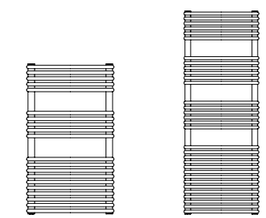
ELECTRIC



Models:	STRE-3420	STRE-5420
Height*	38.1"	57.6"
Width	19.7"	19.7"
Depth	5.5"	5.5"
BTUH Output	1536	3072
Watt Output	450	900
Amp Draw at 120 Volts	4.1	8.2

*Height is including the 4.1" controller.

HYDRONIC



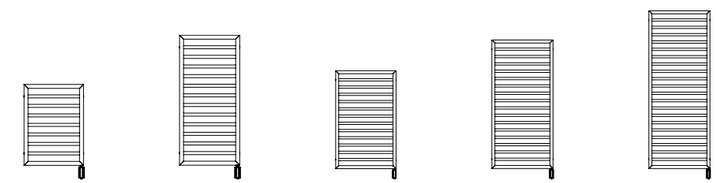
Models:	STR-3420	STR-5420
Height	33.8"	53.3"
Width	19.7"	19.7"
Depth	5.5"	5.5"
BTUH Output	2014	3108

Subway

Subway

With its classic lines and broad appeal, the contemporary Subway towel rail offers comfort and superb design in color.

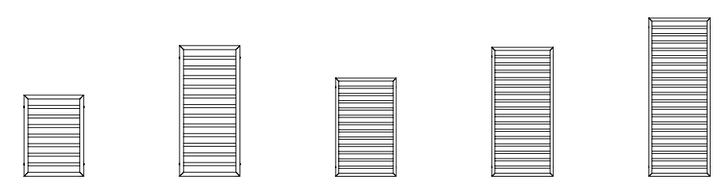
ELECTRIC



Models:	WTRE-2418	WTRE-3818	WTRE-3824	WTRE-5024	WTRE-6124
Height	28.2"*	42.4"*	42.4"*	54.1"*	65.1"*
Width	17.7"	17.7"	23.6"	23.6"	23.6"
Depth	3.7"	3.7"	3.7"	3.7"	3.7"
BTUH Output	1058	1368	1703	2180	2634
Watt Output	310	401	499	639	772
Amp Draw at 120 Volts	2.5	3.75	3.75	5.0	7.5

*Height is including the 4.1" controller.

HYDRONIC



Models:	WTR-2418	WTR-3918	WTR-3924	WTR-5024	WTR-6124
Height	24.13"	38.31"	38.31"	50.0"	61.0"
Width	17.72"	17.72""	23.62"	23.62"	23.62"
Depth	3.81"	3.81"	3.81"	3.81"	3.81"
BTUH Output	1058	1368	1703	2180	2634

Intertek

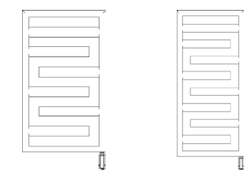
Maze

TRC070126

Maze

The rhythm of warmth - creating a fusion between nature and architecture, the latest designer towel radiator design by renowned design studio King and Miranda exclusively for Zehnder, the Maze is inspired by the flow of a river and the rhythm of flight.

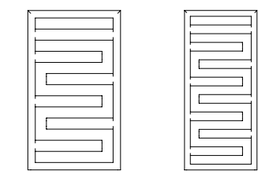
ELECTRIC



Models:	MTRE-3420	MTRE-4320
Height	38.1"*	47.1"*
Width	20.0"	20.0"
Depth	3.67"	3.67"
BTUH Output	1324	1976
Watt Output	400	400
Amp Draw at 120 Volts	3.75	5.0

*Height is including the 4.1" controller.

HYDRONIC



Models:	MTR-3420	MTR-4320
Height	34.0"	43.0"
Width	20.0"	20.0"
Depth	3.67"	3.67"
BTUH Output	1324	1976

Intertek

Round Tube Smart Controller

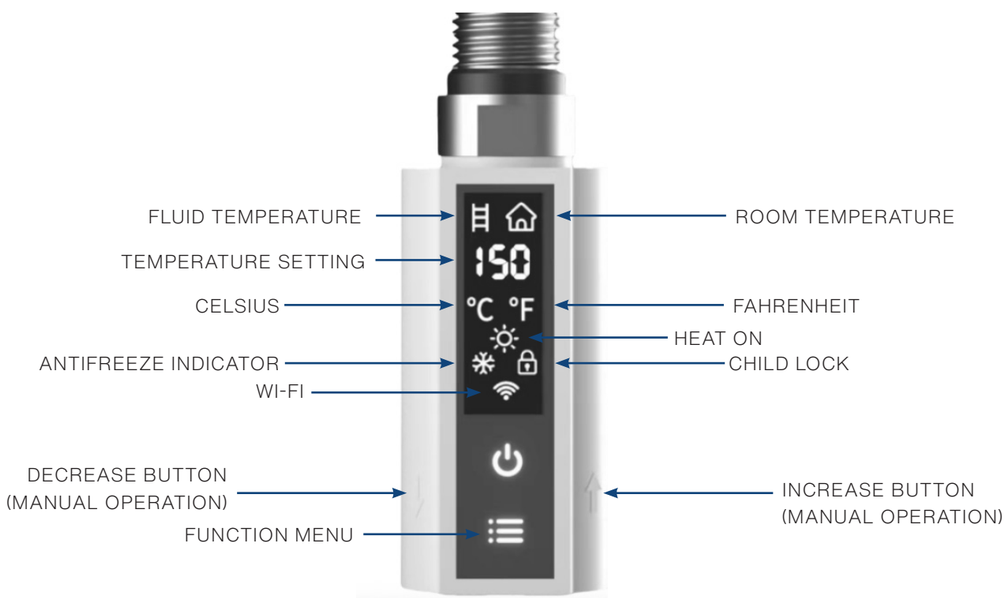
Introducing Runtal's latest upgrade to our Electric Towel Radiator line, the Round Tube Smart Control.

Designed specifically to offer multiple modes of control and programable options for your Towel Radiator. Choose to operate directly on the soft touch control itself or set it up via our exclusive app for full control from anywhere that you have an internet connection. The Round Tube Smart Control saves energy and money by deactivating the towel radiator based on your command. Set schedules or monitor and operate based on room temperature, even child-lock the unit all from your smart phone. The Round Tube Smart Control gives you the best of both worlds for true comfort, and unmatched control and efficiency. The Round Tube Smart Control controller is fully compatible with most home automation platforms.

MOBILE APP
Adjust your towel radiator from anywhere on your Android or iOS device.

SMART HOME
Control your Round Tube Smart Control through most smart home platforms and home assistants.

OPERATE BASED ON ROOM TEMPERATURE OR AS A SCHEDULE
The Round Tube Smart Control can be utilized as a thermostat to modulate based on a set room temperature, or as a schedule for just when you want fresh warm towels.



TRC070126

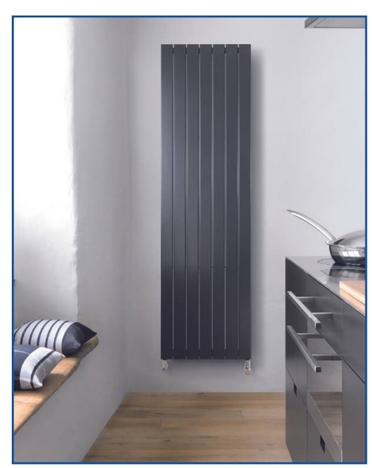
Other Product Offerings

COLUMN PANEL RADIATOR

WALL PANEL

STEAM RADIATOR

WALL PANEL


VERTICAL PANEL RADIATOR

WALL PANEL

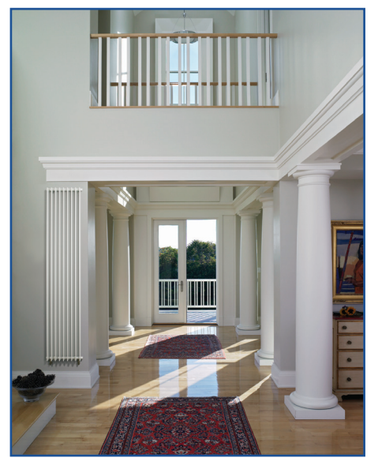
For more information go to:
www.runtalnorthamerica.com

Other Product Offerings

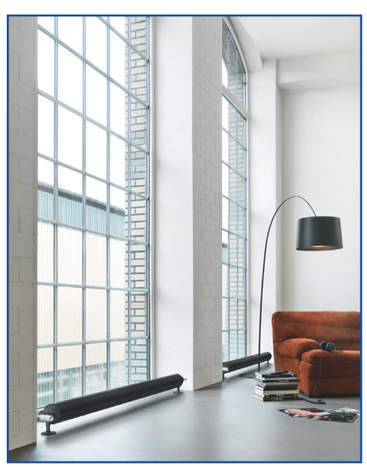
STEAM RADIATOR

BASEBOARD

BASEBOARD



COLUMN PANEL RADIATOR



STEAM FLO-FORM

BASEBOARD

For more information go to:
www.runtalnorthamerica.com

Warranty

When installed as recommended, Runtal Products carry a five year (from the date of first operation, or from six months after the date of shipment, whichever comes first) **LIMITED PRODUCT WARRANTY** covering defects in the original manufacture. The warranty does not apply to damage from accident, misuse, or alteration; or where the product is improperly installed or maintained in violation of the product's installation instructions.

If a defect is suspected, Runtal North America, Inc. must be immediately notified. The existence of such a warranted defect shall be determined solely by Runtal North America, Inc. or by its authorized representative.

Runtal North America, Inc. may, at its election, determine to repair or replace the affected Runtal product. No removal, transportation, or installation expenses are covered or reimbursable under this limited product warranty

No other warranty, expressed or implied, exists for Runtal products.

Runtal will not pay incidental or consequential damages as part of any warranty claim.

RUNTAL HYDRONIC PRODUCTS

Runtal hydronic radiators must be installed in a closed hydronic system to be covered under the Runtal Limited Warranty. Runtal North America, Inc. is not responsible for the effects of water quality, or any additives placed in the hydronic heating system

RUNTAL ELECTRIC PRODUCTS

Runtal Electric Products must be installed and operated according to their appropriate Operation and Maintenance Instructions, and used as recommended, to be covered under the Runtal Limited Warranty. The warranty does not apply if the product is connected to the wrong voltage or installed or operated improperly.

DISPUTE RESOLUTION

Any dispute relating to the warranties, or the limitations of warranties described above must be brought in a court of general jurisdiction, located in The State of Delaware, USA. This warranty is invalid if the Runtal Product was not installed or operated in accordance with supplied installation and operation instructions.

Scan for more information

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