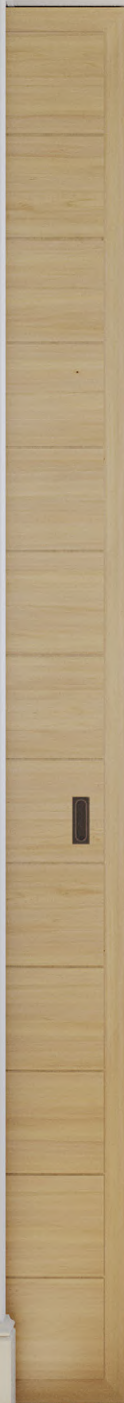


JEEVES

HEATED TOWEL RAILS



Handcrafted
in South Africa





TANGENT SIX

BE TOASTY WARM.

There's no welcome warmer than the one a Jeeves heated towel rail gives you. First thing in the morning or after a long day, towels are heated to perfection to envelop you in toasty comfort. An advanced fluid-filled system delivers warmth across the towel, pampering you from your head right down to your toasty warm toes. Jeeves heated towel rails are a 100% stainless steel product made in South Africa to our exacting specifications. They're economical too – the heating cost is similar to that of a standard light bulb, making it a unique luxury that you can afford. Now isn't that a warming thought?

Jeeves the Pioneer

Established in 1995, Jeeves is the leading manufacturer of 100% stainless steel heated towel rails in South Africa. We offer two energy efficient heated towel rail options, being our electric units with intelligent Automatic Heating Technology (AHT) and the eco-friendly Hydronic installation option where our towel rails are heated via the homes' recirculating hot water system.

Why do you need a Jeeves?

No more damp, smelly towels! Especially useful in humid and wet climates, AHT offers you a constant supply of warm, dry towels. Also, your towels will remain fresh for longer, prompting electricity and water savings due to reduced washing and tumble drying.

PRODUCT FEATURES

AUTOMATIC HEATING TECHNOLOGY (AHT)

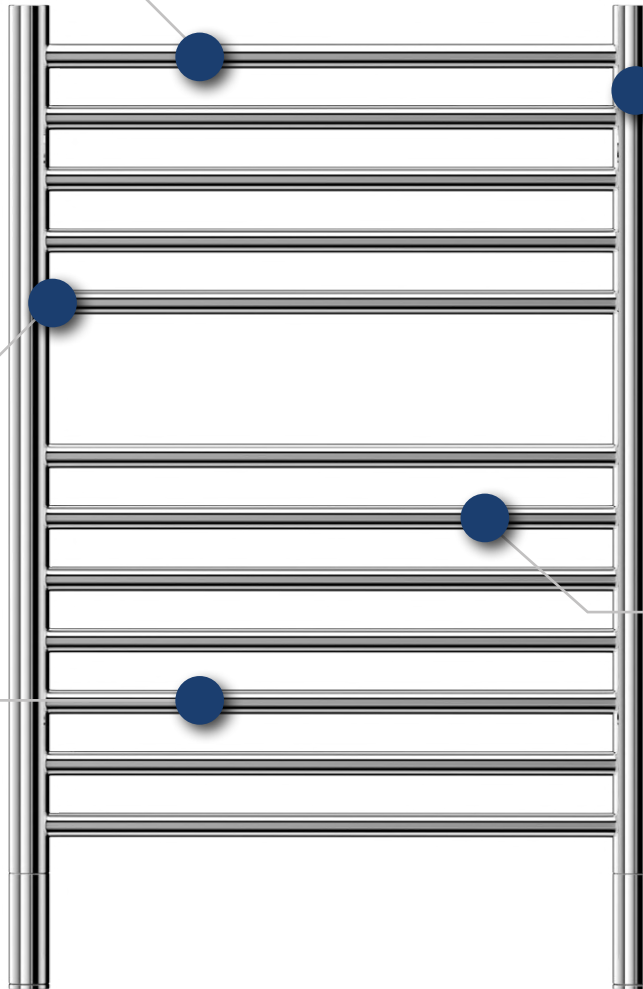
Our advanced heated towel rails do not rely on constant user input to regulate operating times, heat levels and energy consumption. For your convenience, these ever-changing functions are performed automatically by our advanced AHT. You can therefore experience the sheer luxury of a heated towel rail without having to constantly concern yourself with manual temperature controls or resetting complex digital timers.

EVEN HEAT DISTRIBUTION

Due to our AHT heated towel rails being fluid filled, natural circulation of the internal fluid results in an even distribution of heat throughout the entire heated towel rail, eliminating both cold and ultra-hot spots and delivering warmth across the whole towel.

ELECTRICITY SAVINGS

Even whilst on, AHT ensures that our heated towel rails do not draw unnecessary power. This intelligent cyclical consumption pattern results in impressive energy savings where the electricity consumption of an average sized model is equivalent to that of a standard light bulb.



EFFECTIVE DESIGN

Increased surface area and heat density allows for more effective towel drying and warming. Heated towel rail designs with fewer and widely spaced horizontal bars are effective towel dryers, whilst premium designs with groups of closely spaced bars will not only dry towels, but also gently warm them. An effective way to warm and dry damp bath towels is to fold the towel in half, and in half again before draping it over the heated towel rail. As a rule of thumb, one group of bars on a premium model is enough space for a twice-folded bath sheet.

HYDRONIC HEATING

Ideal for systems with a heat pump or solar energy, our eco-friendly hydronic heated towel rails do away with electrical heating elements as they are designed to operate as part of a recirculating hot water system. The heat for this system is provided by heated water that passes through pipes and circulates to the floor and heated towel rails. The water is heated in a geyser and directed at low pressure through pipes that are situated in, above, or below the floor and heated towel rails before returning to be recirculated, providing sufficient warmth for effective towel drying.



MADE IN SOUTH AFRICA FOR GLOBAL EXPORT

Our extensive export program has seen our locally manufactured Jeeves range become sought after in prominent foreign markets such as the United Kingdom, United States and Europe. Our heated towel rails have therefore been tested and accredited to a host of National and International quality and safety standards.



304 GRADE STAINLESS STEEL

Our products are individually handcrafted from locally sourced Grade 304 stainless steel and have been designed for maintenance free use. Stainless steel by its very nature will not rust, flake or corrode and small marks or scratches can be polished out.



25 YEAR GUARANTEE

Rest easy knowing that our locally manufactured heated towel rails are supplied with an impressive 25 year guarantee! The surface finish on powder coated models, replaceable heating elements and regulating valves are covered for 5 years.



ENVIRONMENT

Jeeves heated towel rails are manufactured with the environment in mind, with manufacturing materials being recycled wherever possible. In addition to impressive energy savings from AHT and Hydronic Heating, our heated towel rails are manufactured from locally sourced stainless steel which is 100% recyclable.

FINISH OPTIONS

You can order your heated towel rail in a standard finish, including mirror polished, matt brushed stainless steel, gloss white, or black. For a more distinctive touch, we also offer custom finishes such as matt white, warm brass, pearl gold, antique rose gold, and black bronze, which are available at an additional cost.

Standard Finishes



MIRROR
POLISHED



BRUSHED



GLOSS
WHITE



BLACK

Custom Finishes



MATT
WHITE



WARM
BRASS



PEARL
BEIGE



PEARL
GOLD



ANTIQU
ROSE GOLD



BLACK
BRONZE



SPARTAN BOXX

INSTALLATION

With the options of freestanding, wall, floor and glass mounting, our heated towel rails can be accommodated in almost any position in the bathroom. All models come standard with concealed wiring on either the bottom left- or right-hand side. It is advisable to connect each heated towel rail to an on and off switch located outside the bathroom – as is done for a bathroom light. An IPX5 rating on our heated towel rails allows for safe installation in Zone 1 of the bathroom, which includes the wall area around water outlets and above the bath.



TUBO

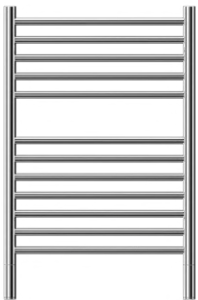
01

Jeeves Collection

CLASSIC RANGE

An effective way to warm and dry towels after bathing or showering is to fold the towel in half, and in half again. The Classic Range has been specifically designed with groups of bars to increase heat density. As a rule of thumb, one group of bars represents enough space for one bath sheet.

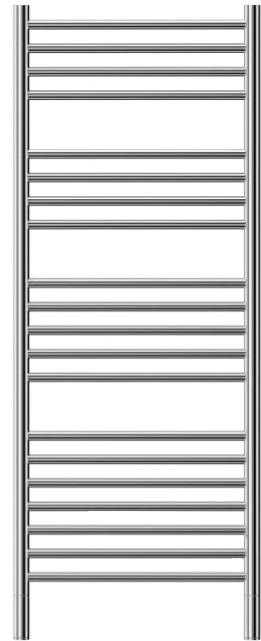
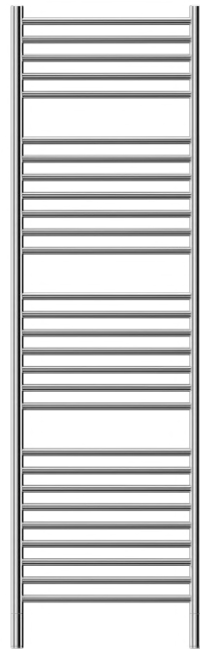
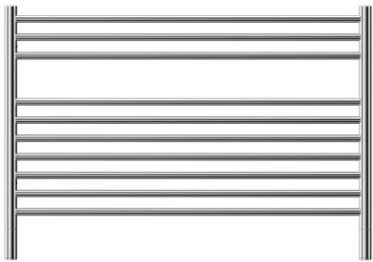
	CLASSIC H straight/curved		
HxW	460 x 400	460 x 520	460 x 620
POLISHED/ BRUSHED	40 watts	60 watts	60 watts
COATED	60 watts	90 watts	90 watts



	CLASSIC C straight/curved		
HxW	915 x 400	915 x 520	915 x 620
POLISHED/ BRUSHED	120 watts	150 watts	150 watts
COATED	150 watts	150 watts	200 watts

	CLASSIC E straight/curved		
HxW	790 x 400	790 x 520	790 x 620
POLISHED/ BRUSHED	100 watts	135 watts	135 watts
COATED	120 watts	150 watts	150 watts

	CLASSIC K straight		
HxW	690 x 750	690 x 1000	690 x 1200
POLISHED/ BRUSHED	150 watts	200 watts	220 watts
COATED	200 watts	200 watts	250 watts



	CLASSIC N28 straight		
HxW	1740 x 400	1740 x 520	1740 x 620
POLISHED/ BRUSHED	250 watts	250 watts	300 watts
COATED	250 watts	250 watts	350 watts

	CLASSIC D straight/curved		
HxW	1340 x 400	1340 x 520	1340 x 620
POLISHED/ BRUSHED	200 watts	220 watts	250 watts
COATED	220 watts	250 watts	250 watts

* All measurements indicated are in millimetres and serve as a guide only.
* Jeeves Heated Towel Rails reserves the right to change or alter designs without prior notice.

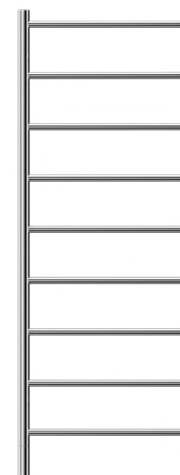
02 Jeeves Collection SPARTAN RANGE

The Spartan Range merges the gap between function and design, offering striking style along with impressive towel drying heating efficiency.



SPARTAN ELEVEN
straight

HxW	1670 x 400
POLISHED/ BRUSHED	150 watts
COATED	175 watts



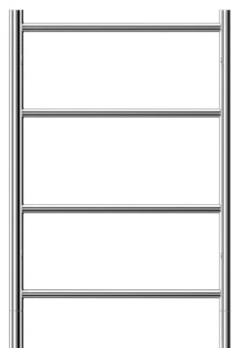
SPARTAN NINE
straight

HxW	1365 x 520
POLISHED/ BRUSHED	150 watts
COATED	175 watts



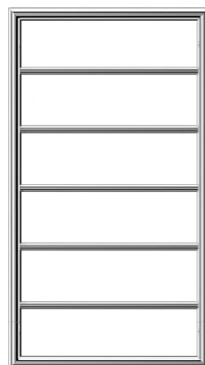
SPARTAN F
straight

HxW	1065 x 520
POLISHED/ BRUSHED	120 watts
COATED	135 watts



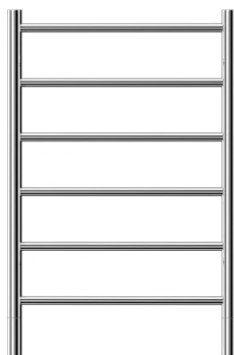
SPARTAN I
straight

HxW	790 x 520
POLISHED/ BRUSHED	60 watts
COATED	90 watts



SPARTAN BOXX
straight

HxW	935 x 520
POLISHED/ BRUSHED	90 watts
COATED	135 watts



SPARTAN SIX
straight

HxW	790 x 520
POLISHED/ BRUSHED	80 watts
COATED	100 watts



03

Jeeves Collection

QUADRO RANGE

For contemporary style, look no further than the models in the Quadro Range. Featuring contrasting styled square and circular tubing, the designs compliment bathrooms incorporating sanitary ware and brassware with squared-off design elements. A chic and on-trend choice for the modern bathroom.



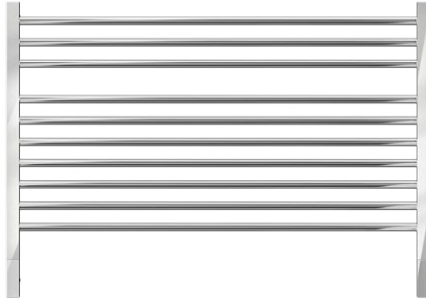
QUADRO D
straight

HxW	1340 x 400	1340 x 520	1340 x 620
POLISHED/ BRUSHED	200 watts	220 watts	250 watts
COATED	220 watts	250 watts	250 watts



QUADRO P
straight

HxW	870 x 400	870 x 520	870 x 620
POLISHED/ BRUSHED	100 watts	150 watts	150 watts
COATED	135 watts	150 watts	175 watts



QUADRO Q
straight

HxW	690 x 400	690 x 520	690 x 750	690 X 1000
POLISHED/ BRUSHED	100 watts	120 watts	150 watts	200 watts
COATED	120 watts	135 watts	200 watts	200 watts



QUADRO SIX
straight

HxW	790 x 520
POLISHED/ BRUSHED	80 watts
COATED	100 watts

04

Jeeves Collection

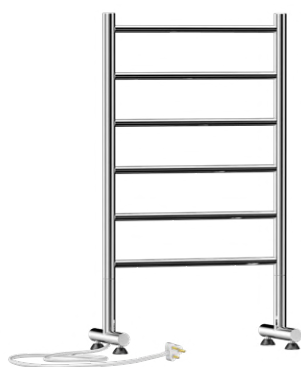
TANGENT RANGE

The Tangent Range incorporates innovative designs which include a ladder, shelf and freestanding heated towel rails. In addition to these cutting-edge designs, the nifty cupboard dryer is the perfect, low-cost solution to reduce dampness and mildew in poorly ventilated areas.



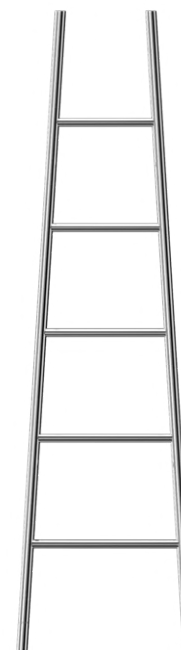
TANGENT E
freestanding

HxW	865 x 520
POLISHED/ BRUSHED	135 watts
COATED	150 watts



TANGENT SIX
freestanding

HxW	865 x 520
POLISHED/ BRUSHED	80 watts
COATED	100 watts



TANGENT L
ladder

HxW	1890 x 520
POLISHED/ BRUSHED	120 watts
COATED	175 watts



TANGENT I
freestanding

HxW	865 x 520
POLISHED/ BRUSHED	60 watts
COATED	90 watts

TANGENT ALTO
floor & wall-mounted

HxW	1800 x 400
POLISHED/ BRUSHED	120 watts
COATED	175 watts

TANGENT ALTO

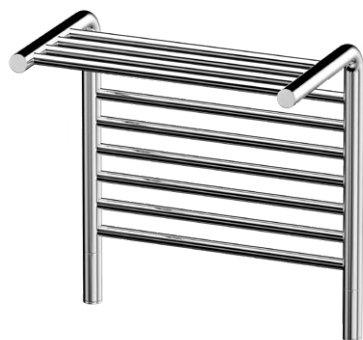


04 Jeeves Collection TANGENT RANGE



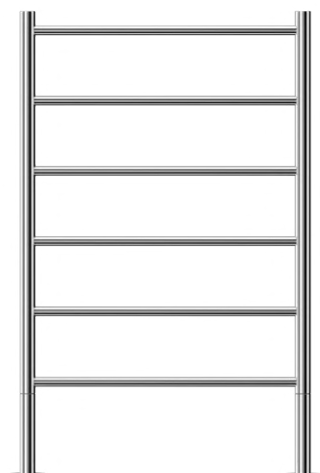
TANGENT G
cupboard dryer

HxW	80 x 325
COATED	20 watts



TANGENT M
shelf

HxW	555 x 400	555 x 520	555 x 620
POLISHED/ BRUSHED	100 watts	120 watts	120 watts
COATED	120 watts	135 watts	135 watts



TANGENT X
freestanding floor-mounted

HxW	1000 x 520	1000 x 620
POLISHED/ BRUSHED	90 watts	100 watts
COATED	100 watts	120 watts

Please note that a pair of supplied anchoring plates are to be fitted prior to laying screed or tiling the floor.

05 Jeeves Collection TUBO RANGE

The Jeeves Tubo Range is a first for South Africa, a modular heated towel rail system with low-wattage tubes. Designed for flexible vertical or horizontal installation, it can be configured individually or in groups to suit any bathroom layout.



Tubo

HxW	1200 x 38
POLISHED/ BRUSHED	22 watts
COATED	26 watts



Tubo
with hook

HxW	1200 x 148
POLISHED/ BRUSHED	22 watts
COATED	26 watts

Classic E



Handcrafted
in South Africa



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JEEVES
HEATED TOWEL RAILS