

SPECIALIST IN COLOUR RADIATORS

We specialise in colour, inspiring trends in UK interiors, with our unique designs that we manufacture & hold in UK stock for resale.

Our mood boards depict our radiators in real interior settings. See our Instagram page for even more mood boards or to see these images full size. All models shown are held in UK stock, but you can request any model in any colour, made to order in our manufacturing plant with its state of the art painting line.

Note: This does not depict all colours we offer from UK stock, but is a representation.











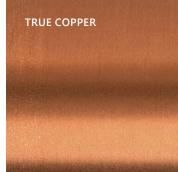






CLEAR LACQUER























































































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"Working with Terma I assure you will get the very best service. Our products are excellent. Our processes and procedures are continually refined to ensure maximum efficiency. Our team will happily visit any new or existing clients. In the first instance we advise you visit us at our North West based showroom so you can see all of our designs on display. Meticulous attention to detail and focus is at the core of how we operate. I welcome any feedback."

Alex Ramsay. Managing Director

About Terma

Terma Radiators... we specialise in colour, inspiring trends in UK interiors, with our unique designs that we manufacture & hold in UK stock for resale. We produce hydronic (central heating) radiators and as we manufacture electric heating elements, we electrify combining the two to offer the very best oil filled electric radiators, in both vertical and horizontal orientations.

UK Stock Radiators

Terma UK carries approx. £1 million worth of stock at our distribution centre, which is available within 1-3 days delivery, shipped direct to the end user, ordered via our business partners. This leaflet showcases all ranges which are carried in UK stock.

Made to Order (MTO) Radiators

Haven't found what you're looking for in this stock brochure? Terma has 80+ different radiator ranges, which can be ordered in over 250 colours. See www.termaheat.co.uk or the big red catalogue for the full range; see pages 58 to 61 for info on colours; see back page for lead times / made to order (MTO) form.

UK Stock Heating Elements

Terma stocks a total of 10 different ranges of heating element in UK stock, from an entry level on/off model (SIM), right up to a SMART wi-fi controlled model (VEO). See page 76 for the comparison chart of all stock elements.

Special Order Heating Elements

In total Terma manufactures 25+ different ranges of heating element, see www.termaheat.co.uk for the full range, which can be special ordered on an average 3 week lead time.

UK Stock Radiator Valves & Accessories

Terma stocks a total of 15 ranges of valves in the UK, from entry level manual valves up to specialist Carol Poletti valves, plus all associated accessories. See page 84 for comparison of all stock valves.

Special Order Radiator Valves

You can special order the TWINS, VISION or ROYAL valves in almost any colour, which can be special ordered on an average of 4 week lead time.

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*Note: Stock models and colours correct as at the time of printing (Feb 2024). Note: These are subject to change.

WHAT'S NEWLY ADDED TO UK STOCK?

8 NEW HYDRONIC (CENTRAL HEATING) RANGES

1. BOOKIE

Bookie is a brand new ultra modern, geometric heated towel rail, which can also be fitted with additional shelves. We are launching this in 2 sizes: 655h x 500w and 1155h x 500w, in 6 of the latest, on trend colours, being fitted in bathrooms and kitchens. 2x shades of **Green** (Anodic Malachite & RAL 6028 Matt) Green; and 2x shades of Blue (Denim Blue & RAL 5024 Matt Pastel Blue); Plus in **Grey** (Storm Sky) & **Brass**.











2. VIVO

We have manufactured many Made to Order (MTO) orders for Vivo, so we have decided to add this model to UK stock so it is available faster. Featues a very flat bar design. We are launching this in 2 sizes: 1390h x 300w and 1630h x 500w; In 3 colours Brass, Green (RAL 6028 Matt) and **Blue** (Denim Blue) These are the very latest on trend matt primary colours which are very sought after.

3. DEXTER

We have processed many Made to Order (MTO) orders for Dexter, so we have decided to add this model to UK stock. We are launching this in 3 sizes: 860h x 400w, 1220h x 500w and 1760h x 500w. We have launched this in in 2 colours **Black** (RAL 9005 Matt) and **Brass**.







4. BERGAMO

Bergamo replaces the Camber we previosuly sold in electric only. We are launching this in 3 sizes: 590h x 800w, 590h x 1040w and 590h x 1360w. We have launched this in the same 3 colours **Grey** (Graphite Grey), **White** (Matt White) and **Mocha** (Quartz Mocha).



5. HEX 4 New Colours

Green (RAL 6028 Matt) and **White** (Soft 9016).









6. COLORADO 2 New Colours

We have extended the colours on offer within our Colorado column radiators.

New sought after colours **Brass** (Tinted Lacquer) and **Copper** (Tinted Lacquer).

7. ROLO ROOM- 2 New SIZES & New Imagery for Existing Models

2 brand new under window sizes: 500h x 1195w & 500h x 1470w. We shall offer these new sizes in 3 of the 7 stock colours only to begin with: **White**, **Brass** and **Mocha**.

We have also introduced new imagery of all existing reversible 1200 and 1800 models but shown fitted landscape. Partners find and list these images.





8. WARP ROOM - New Colour & New Size

We have introduced a 4th new colour in Warp Room: **Green** (RAL 6028 Matt) - Complimenting the **Grey** (Salt n Pepper), **White** (Soft 9016) & **Teal** (RAL 5018 Matt) we already had before.

We have also introduced a new low height 330h x 1565w model perfect for dwarf height walls in extensions & orangeries, under long window panes.

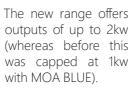




11 NEW ELECTRIC RANGES

1. ROLO ROOM E (up to 2kw) with VEO

We have launched the Rolo Room E with VEO (our new Wifi element) as a new range to sit alongside the existing Rolo Room E with MOA BLUE (Bluetooth element).



This will be avaiable in 4 sizes: 1800h x 370w (0.8kw), 1800h x 480w (1.0kw), 2000h x 590w (1.5kw) and 2000h x 755w (2.0kw).

We also have a new landscape elec. model 580h x 1195w (1.0kw).



2. COLORADO with VEO

We have introduced the Colorado column radiator in electric with the VEO element.

This will be available in 2 sizes: 600h x 834w (1.0kw) and 600h x 1194w (1.5kw).

OTHER RANGES NOW AVAILABLE AS ELECTRIC

The following brand new ranges will also be available as electric with the new wifi element:

- 3. VIVO with VEO
- 4. DEXTER with VEO
- 5. BERGAMO with VEO
- 6. WARP-ROOM with VEO

These two existing basic ladder rail ranges are newly available as electric with the basic SIM element - to keep these low price affordable ranges:



8. FIONA with SIM

The following more high end existing ranges are newly offered with the wifi element, supplied in a matching colour to the towel rail or radiator:

9. RETRO with VEO

10. ROLO TOWEL with VEO

11. ZIG ZAG with VEO

Online partners be sure to list all this new stock - for images visit Dropbox (link/PW at bottom of emails).

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52 DISCONTINUED SKUS FROM UK STOCK

Returning domestic customers or online partner listing our models. Please be aware of the models from our last brochure which we no longer stock.

We must ensure that all stock in our warehouse is rotating as it's a big financial investment for Terma. So as a result we will regularly review and discontinue lines which aren't in high enough demand to justify keeping in stock. You can still order these items as an MTO (made to order).

Online partners please delist or update the lead times on your listings. They will now be on the full lead times as per the back page of the catalogue.

22 HYDRONIC (CENTRAL HEATING) SKUS

OXFORD (selected SKUs only)

1. 5901804396021 Cast Iron Radiator, OXFORD 470/1180, Raw Metal
2. 5901804602283 Cast Iron Radiator, OXFORD 710/1180, Raw Metal
3. 5901804274244 Cast Iron Radiator, OXFORD 710/852, Raw Metal

PLAIN 2 COLUMN (selected SKUs only)

4. 5901804635847 Cast Iron Rad, PLAIN 2 COL. 620x1098, Raw Metal

AIRE (selected SKUs only)

5. 5901804191336 Heated Towel Rail, AIRE 621/300, Winter Sky6. 5901804191350 Heated Towel Rail, AIRE 1555/300, Winter Sky

INCORNER (selected SKUs only)

7. 5901804262098 Towel Rail, INCORNER 1005/350, Chrome Effect 8. 5901804052149 Towel Rail, INCORNER 1545/350, Chrome Effect 9. 5901804659751 Towel Rail, INCORNER 1545/350, Modern Grey

RETRO (selected SKUs only)

10. 5901804191091 Heated Towel Rail, RETRO 1170/504, Inox 11. 5901804191107 Heated Towel Rail, RETRO 1170/504, Bright Coppe

CRYSTAL (selected SKUs only)

12. 5901804191442 Towel Rail, CRYSTAL 1560/500, Modern Grey
 13. 5901804191459 Towel Rail, CRYSTAL 1560/500, Sparkling Gravel

QUADRUS BOLD (selected SKUs only)

14, 5901804546365 Towel Rail, QUADRUS BOLD 870/600, Met. Black

SWALE (selected SKUs only)

15. 5901804721250 Towel Rail, SWALE 1244/465, Soft White RAL 9016

AERO (full range)

16. 5901804676383 Radiator, AERO, 1800/410, Quartz Mocha 17. 5901804676390 Radiator, AERO, 1800/410, Salt & Pepper

RIBBON HSD (selected SKUs only)

18. 5901804191305 Radiator, RIBBON HSD 290/1540, Metallic Black

RIBBON V (selected SKUs only)

19. 5901804451379 Radiator, RIBBON V 1720/290, Metallic Gray

HEX (selected SKUs only)

20. 5903918139938 Radiator, HEX 502x1126, RAL 1004 (Mustard)

COLORADO (selected SKUs only)

21. 5901804978135 Radiator, COLORADO 1800/609 (2 Col), White 22. 5901804978142 Radiator, COLORADO 1800/609 (2 C), Clear Lacq

17 ELECTRIC SKUS

CAMBER (full range, as replaced with BERGAMO now)

- 1. 5901804807398 CAMBER, 575/821 (supplied with KTX 4 Blue in Silver), Graphite
- 2. 5901804807404 CAMBER, 575/821 (KTX 4 Blue in Silver), Quartz Mocha
- 3. 5901804895548 CAMBER, 575/821 (KTX 4 Blue in White), White Matt

RIBBON VE (selected SKUs only)

4. 5901804453434 RIBBON VE 1800/290 (MOA Blue in Silver), Metallic Grey

TRIGA E (full range)

5. 5901804712760 TRIGA E 1700/580 (supplied with KTX 4 Blue), Metallic Stone
6. 5901804712777 TRIGA E 1700/580 (supplied with KTX 4 Blue), Sea Salt White
7. 5901804712722 TRIGA E 560/680 (supplied with KTX 4 Blue), Metallic Stone
8. 5901804712739 TRIGA E 560/680 (supplied with KTX 4 Blue), Sea Salt White
9. 5901804712746 TRIGA E 560/1280 (supplied with KTX 4 Blue), Metallic Stone
10. 5901804712753 TRIGA E 560/1280 (supplied with KTX 4 Blue), Sea Salt White

LEO WITH ONE D UPGRADE (selected SKUs only)

11. 5901804691850 Electric Towel Rail, LEO (with ONE D Element) 600/400, Chrome
12. 5901804693519 Electric Towel Rail, LEO (with ONE D Element) 800/500, Chrome
13. 5901804693557 Electric Towel Rail, LEO (with ONE D Element) 1200/500, Chrome
14. 5901804693601 Electric Towel Rail, LEO (with ONE D Element) 1600/500, Chrome
15. 5901804693649 Electric Towel Rail, LEO (with ONE D Element) 1800/600, Chrome

WARP T ONE (selected SKUs only)

16. 5903918150179 Electric Towel Rail, WARP T One 1695/500, RAL 2003 (Matt) Orange
 17. 5903918150186 Electric Towel Rail, WARP T One 1695/500, RAL 5018 (Matt) Teal

13 HEATING ELEMENT SKUS

SOA ELEMENT (selected SKUs only)

- 1. 5901804055447 Heating Element SOA (Class 2 Version of MOA), 200w, CHROME
- 2. 5901804064203 Heating Element SOA (Class 2 Version of MOA), 600w, CHROME
- 3. 5901804106378 Heating Element SOA (Class 2 Version of MOA), 800w, CHROME 4 5901804064210 Heating Element SOA (Class 2 Version of MOA), 1000w, CHROME
- Note: We supply SOA, Chrome in just the 400w model from stock now.

ONE D ELEMENT (full range)

- 5. 5901804566950 Heating Element ONE D, 120w, CHROME
- 6. 5901804566967 Heating Element ONE D, 200w, CHROME
- 7. 5901804566974 Heating Element ONE D, 300w, CHROME
- 8. 5901804566981 Heating Element ONE D, 400w, CHROME
- 9. 5901804566998 Heating Element ONE D, 600w, CHROME

43D ELEMENT (selected SKUs only)

- 10. 5901804567025 Heating Element 43D, 1000w, SILVER
- 11. 5901804385155 Heating Element 43D, 200w, WHITE
- 12. 5901804405327 Heating Element 43D, 600w, WHITE
- 13. 5903918465310 Heating Element 43D, 1000w, WHITE

6

ELECTRIC RADIATORS 🖑 🗓

HYDRONIC RADIATORS ()

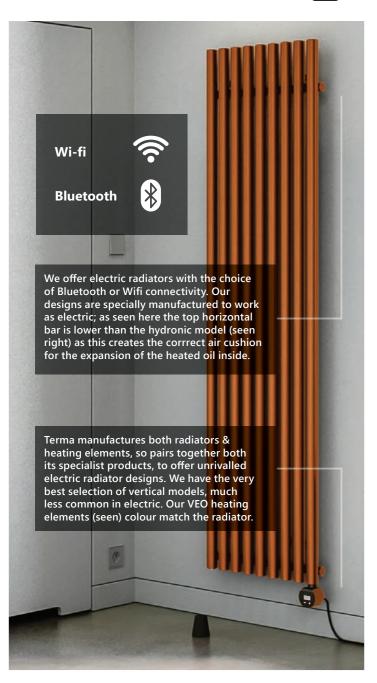


ELECTRIC TOWEL RAILS 🖑 🗀



HYDRONIC TOWEL RAILS (











ELECTRIC RADIATORS

WHITE MATT

(VEO IN WHITE FASCIA &

WHITE CLAMSHELL)

590н 800w / 1.2 **KW** / **£982**



BERGAMO with VEO >2kw 😂 🦻









 OIL FILLED ELECTRIC RADIATOR SUPPLIED WITH THE VEO (WIFI) HEATING ELEMENT.

 BERGAMO IS MADE FROM CAST ALUMINIUM, CURVED SECTIONS.

 OFFERS HEAT OUTPUTS OF UP TO 2.0 KW - FOR HEATING VERY LARGE OPEN SPACES.

FULLY OPERATIONAL VIA TERMA SMART APP (IOS/ANDROID); REGULATES AMBIENT ROOM TEMP 15-28°C. 7 DAY TIMER. WILL RETAIN SETTINGS ONCE SET.

 THE CLAMSHELL CASING ON EACH ELEMENT IS IN A COMPLIMENTARY OR MATCHING COLOUR TO THE RADIATOR.

 APP ALLOWS YOU TO DIVIDE THE HOME INTO ZONES MANAGING TEMP IN EACH ZONE.

GEO LOCATION OPERATION KNOWS WHEN YOU'RE HOME AND AUTOMATICALLY REDUCES CONSUMPTION WHEN YOU'RE AWAY.

 USE WITH VTS TEMP/HUMIDITY SENSOR AND VOS OPEN WINDOW SENSOR FOR PRECISE CONTROL. SOLD SEPARATELY.

 2X BUTTONS: TEMP +/-. FROST & OVERHEATING PROTECTION. 7 DAY TIMER.

• FOR PAINT TEXTURE NOTES, P58.

 PROBE IS PRE FITTED INSIDE RAD ON THE RIGHT HAND SIDE (CAN BE MOVED TO LEFT); VEO CONTROLLER SIMPLY PUSHES ON & CAN BE ROTATED TO VIEW.

HORIZONTAL INSTALL'N ONLY.

 STRAIGHT 1.5M CABLE, PRE FITTED WITH A STANDARD 3 PIN PLUG FOR EASE OF INSTALLATION NEXT TO AN EXISTING POWER SOCKET.

 230V. IPX5. CLASS 1. GUARANTEE: 2 YEARS.

NOTE: BERMAGO IS A REPLACEMENT OF OUR PREVIOUS CAMBER MODEL (WHICH WAS PREV. SUPPLIED WITH KTX 4 BLUE) AND IS ALMOST IDENTICAL DESIGN.



 OIL FILLED ELECTRIC RADIATOR SUPPLIED WITH THE VEO (WIFI) HEATING ELEMENT.

 3 COLUMN DEEP, TRADTIONAL ELECTRIC COLUMN RADIATOR AVAILABLE IN 2 WIDTHS. NOTE: WE DON'T OFFER AN 1800 HIGH, VERTICAL VERSION AS ELECTRIC.

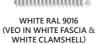
 FULLY OPERATIONAL VIA TERMA SMART APP (IOS/ANDROID); REGULATES AMBIENT ROOM TEMP 15-28°C. 7 DAY TIMER. WILL RETAIN SETTINGS ONCE SET.

 THE CLAMSHELL CASING ON EACH ELEMENT IS IN A COMPLIMENTARY OR MATCHING COLOUR TO THE RADIATOR.

 SEE BERGAMO MODEL (LEFT) FOR THE REMAINING FEATURES AND BENEFITS (AS THIS HAS THE SAME FUNCTIONALITY AT THAT MODEL).



COLORADO with VEO 😂 🛜



(VEO IN WHITE FASCIA & METAL ALIVE CLAMSHELL) 600н 834w / 1.0 **кW / £905** 600н 834w / 1.0 **кW / £993** 600H 1194W / 1.5 KW / £1172 600H 1194W / 1.5 KW / £1350

RAL 2004 ORANGE



FOR **2024** AVAIL JUNE

BRASS LACQUER (VEO IN BLACK FASCIA & BRASS CLAMSHELL)

COPPER LACQUER

(VEO IN BLACK FASCIA & TR. COPPER CLAMSHELL) 600н 834w / 1.0 KW / £1714 600н 834w / 1.0 KW / £1714 600H 1194W / 1.5 KW / £1350 600H 1194W / 1.5 KW / £2392 600H 1194W / 1.5 KW / £2392





TERMA SMART APP

GRAPHITE

(VEO IN WHITE FASCIA &

590н 800w / 1.2 KW / £982

METAL ALIVE CLAMSHELL)





QUARTZ MOCHA

(VEO IN WHITE FASCIA &

CHAMPAGNE CLAMSHELL)

590н 800w / 1.2 **KW** / **£982**

590H 1040W / 1.5 KW / £1136 590H 1040W / 1.5 KW / £1136 590H 1040W / 1.5 KW / £1136











 OIL FILLED ELECTRIC RADIATOR SUPPLIED WITH THE KTX 4 BLUE (BLUETOOTH) HEATING ELEMENT.

 FULLY OPERATIONAL VIA TERMA BLUELINE APP (IOS/ANDROID); 10M RANGE; REGULATE EITHER INTERNAL TEMP (30-60°C) OR AMBIENT ROOM TEMP (15-30°C); WILL RETAIN SETTINGS ONCE SET.

7 DAY TIMER / 2HR DRY FUNC.

FOR PAINT TEXTURE NOTES, P58.

 PROBE IS PRE FITTED INSIDE RAD ON THE RIGHT HAND SIDE (CAN BE MOVED TO LEFT); CONTROLLER SIMPLY PUSHES ON & CAN BE ROTATED TO VIEW.

HORIZONTAL INSTALL'N ONLY.

 IPX5: CLASS 1: UKCA: 1.5M CABLE. NO PLUG, WIRE TO FUSED SPUR.







CLEAR LACQUER

(VEO IN BLACK FASCIA &

RAW METAL CLAMSHELL)

600н 834w / 1.0 KW / £993

BRIGHT COPPER (KTX 4 BLUE IN SILVER)



METALLIC STONE (KTX 4 BLUE IN SILVER)



SEA SALT WHITE (KTX 4 BLUE IN WHITE) 530H 1185W / 1.0 KW / £770 530H 1185W / 1.0 KW / £770 530H 1185W / 1.0 KW / £770



Note: The Sea Salt White colour is due to be discontinued at some point in the future and the stock colour of Nemo will change to White Wall (almost identical match). Please enquire at time of ordering if required.

10 ELECTRIC RADIATORS SEE INDEX (PAGE 64) FOR RADIATOR CODES / DATA. ALL PRICES INC. DELIVERY & EXC. VAT. **ELECTRIC RADIATORS** 11



ROLO ROOM E with VEO > 2kw

Note: For the lower priced ROLO ROOM E with MOA BLUE (bluetooth), instead of VEO (wifi) see next page, >1kw only.















TERMA

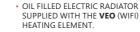
SMART

APP











- THE ELEC. VERSION CANNOT BE ROTATED AND HAS TO BE FITTED AS SHOWN WITH BARS RUNNING VERTICALLY UP AND DOWN ONLY
- OFFERS HEAT OUTPUTS OF UP TO 2.0 KW - FOR HEATING VERY LARGE OPEN SPACES.
- FULLY OPERATIONAL VIA TERMA SMART APP (IOS/ANDROID); REGULATES AMBIENT ROOM TEMP 15-28°C. 7 DAY TIMER. WILL RETAIN SETTINGS ONCE SET.
- THE CLAMSHELL CASING ON EACH ELEMENT IS IN A COMPLIMENTARY OR MATCHING COLOUR TO RAD.
- APP ALLOWS YOU TO DIVIDE THE HOME INTO TEMPERATURE ZONES.
- GEO LOCATION OPERATION KNOWS WHEN YOU'RE HOME AND AUTOMATICALLY REDUCES CONSUMPTION WHEN YOU'RE AWAY.
- USE WITH VTS TEMP/HUMIDITY SENSOR AND VOS OPEN WINDOW SENSOR FOR PRECISE CONTROL. SOLD SEPARATELY.
- 2X BUTTONS: TEMP +/-.
- FROST & OVERHEATING PROTECTION. 7 DAY TIMER.
- PROBE IS PRE FITTED INSIDE RAD ON THE RIGHT HAND SIDE (CAN BE MOVED TO LEFT); VEO CONTROLLER SIMPLY PUSHES ON & CAN BE ROTATED TO VIEW.
- STRAIGHT 1.5M CABLE, VEO IS PRE FITTED WITH A STANDARD 3 PIN PLUG FOR EASE OF INSTALLATION NEXT TO AN EXISTING SOCKET.
- 40MM DIAMETER BARS; 230V. IPX5. CLASS 1. GUARANTEE: 2 YEARS.
- ROLO IS A FAMILY OF MATCHING RADIATORS ROLO ROOM (CENTRAL HEATING), ROLO ROOM E (ELECTRIC RADIATOR SUPPLIED WITH A CHOICE OF CONNECTIVITY - EITHER WIFI OR BLUETOOTH), ROLO MIRROR (MIRROR RADIATOR) AND ROLO TOWEL (HEATED TOWEL RAIL).



WHITE RAL 9016 (SUPPLIED WITH VEO IN WHITE FASCIA / WHITE CLAMSHELL) 500н 1195w / 1.0 KW/ £1167 1800H x 370w / 0.8 KW / £927 1800H x 480W / 1.0 KW / £1034 2000н x 590w / 1.5 KW / £1473 2000H x 755W / 2.0 KW / £1744

SALT N PEPPER

(SUPPLIED WITH VEO IN WHITE

500H 1195W / 1.0 KW / £1229

1800H x 370W / 0.8 KW / £990

1800H x 480W / 1.0 KW / £1113

2000H x 590W / 1.5 KW / £1567

2000H x 755W / 2.0 KW / £1863

TRUE COPPER (PREMIUM PAINT)

(SUPPLIED WITH VEO IN BLACK

FASCIA / BLACK CLAMSHELL)

500н 1195w / 1.0 KW / £1536

1800 H x 370 W / 0.8 KW / £1237

1800H x 480W / 1.0 KW / £1391

2000 H x 590w / 1.5 KW / £1958

2000H x 755W / 2.0 KW / £2328



HEBAN BLACK

(SUPPLIED WITH VEO IN BLACK

FASCIA / BLACK CLAMSHELL)

500H 1195W / 1.0 KW / £1229

1800 H x 370 W / 0.8 KW / £990

1800H x 480W / 1.0 KW / £1113

2000H x 590W / 1.5 KW / £1567

2000H x 755W / 2.0 KW / £1863

MODERN GREY (SUPPLIED WITH VEO IN BLACK FASCIA / METAL ALIVE CLAMSHELL) FASCIA / METAL ALIVE CLAMSHELL) 500H 1195W / 1.0 KW / £1229 1800 H x 370w / 0.8 KW / £990 1800H x 480W / 1.0 KW / £1113 2000H x 590W / 1.5 KW / £1567 2000H x 755W / 2.0 KW / £1863



BRASS (PREMIUM PAINT) (SUPPLIED WITH VEO IN BLACK FASCIA / BLACK CLAMSHELL) 500н 1195w / 1.0 KW/ £1536 1800н x 370w / 0.8 **KW** / **£1237** 1800H x 480W / 1.0 KW / £1391 2000H x 590w / 1.5 KW / £1958

2000H x 755W / 2.0 KW / £2328



OUARTZ MOCHA (SUPPLIED WITH VEO IN WHITE FASCIA / CHAMPAGNE CLAMSHELL) 500H 1195W / 1.0 KW / £1229 1800 H x 370 W / 0.8 KW / £990 1800H x 480W / 1.0 KW / £1113 2000H x 590W / 1.5 KW / £1567 2000H x 755W / 2.0 KW / £1863



















ROLO ROOM E with MOA BLUE 🐸 🛭

Note: For the more advanced Wifi version, >2kw, see previous page.





MODERN GREY (MOA BLUE IN BLACK) 1800H 370W / 0.8 KW / £775 1800H 370W / 0.8 KW / £775 1800 H 480 W / 1.0 KW / £895 1800 H 480 W / 1.0 KW / £895

SALT N PEPPER (MOA BLUE IN SILVER)



HEBAN BLACK **BRASS** (MOA BLUE (PREMIUM PAINT) IN BLACK) (MOA BLUE IN GOLD) 1800H 370W / 0.8 KW / £775 1800H 370W / 0.8 KW / £882 1800H 370W / 0.8 KW / £882



TRUE COPPER (PREMIUM PAINT) (MOA BLUE IN CHROME) 1800H 480W / 1.0 KW / £895 1800H 480W / 1.0 KW / £1012 1800H 480W / 1.0 KW / £1012

TERMA BLUELINE APP







BLUELINE app see page 79.







- OIL FILLED ELECTRIC RADIATOR SUPPLIED WITH THE MOA BLUE (BLUETOOTH) HEATING ELEMENT.
- FULLY OPERATIONAL VIA TERMA BLUELINE APP (IOS/ANDROID); 10M RANGE; REGULATE EITHER INTERNAL TEMP (30-60°C) OR AMBIENT ROOM TEMP (15-30°C); WILL RETAIN SETTINGS ONCE SET.
- 7 DAY TIMER / 2HR DRY FUNC.
- FOR PAINT TEXTURE NOTES, P58.
- · THE MOA BLUE HEATING ELEMENT WILL BE PROVIDED SEPARATELY IN THE BOX AND YOU NEED TO INVERT THE RADIATOR AND SCREW IT IN AT TIME OF INSTALLATION - CAN BE FITTED ON THE LEFT OR RIGHT HAND SIDE AS PREFERRED.
- TRADES CAN FIT THESE WITHIN 20-30 MINUTES. NO PLUG, WIRE TO A FUSED SPUR: OR A PLUG CAN BE INSTALLED IF REQUIRED.
- ROLO-ROOM-E WITH MOA BLUE CAN ONLY BE FITTED VERTICALLY WITH THE BARS RUNNING UP AND DOWN. NOTE: WE DON'T OFFER A LANDSCAPE UNDER WINDOW MODEL WITHIN THE MOA BLUE RANGE, ONLY WITH VEO RANGE SHOWN ON PREVIOUS PAGE.
- 40MM DIAMETER BARS; IPX5; CLASS 1; UKCA; 1.5M CABLE.
- CASING AND CABLE ON ELEMENT WILL CLOSEST MATCH THE RADIATOR COLOUR (EITHER WHITE/SILVER/BLACK/CHROME).
- ROLO IS A FAMILY OF MATCHING RADIATORS ROLO ROOM (CENTRAL HEATING), ROLO ROOM E (ELECTRIC RADIATOR SUPPLIED WITH A CHOICE OF CONNECTIVITY - EITHER WIFI OR BLUETOOTH), ROLO MIRROR (MIRROR RADIATOR) AND ROLO TOWEL (HEATED TOWEL RAIL).
- NOTE: AT SOME POINT IN THE FUTURE WE MAY POSSIBLY DISCONTINUE THESE 3 COLOURS FROM WITHIN MOA BLUE RANGE: 1. TRUE COPPER, 2. BRASS & 3. **OUARTZ MOCHA AND KEEP THESE** 3 IN JUST THE VEO RANGE (ON PREVIOUS PAGE) AS WITH VEO THE ELEMENT COLOUR MATCHES THE RADIATOR. THEREFORE LOOKS BETTER. THIS DEPENDS ON **DEMAND FOR THESE 3 COLOURS** WITHIN EACH RESPECTIVE RANGE



- VOLTAN IS AN ELECTRIC CONVECTOR HEATER, WITH A MODERN, FLUSH DESIGN WHICH IS ALMOST INDISTINGUISHABLE AGAINST THE WALL: THE CONTROL PANEL IS SEAMLESSLY ENCASED ON THE SIDE, FOR A VERY SLEEK AND SIMPLE DESIGN.
- FULLY OPERATIONAL VIA THE TERMA SMART APP (IOS/ ANDROID); REGULATE EITHER INTERNAL TEMP (30-60°C) OR AMBIENT ROOM TEMP (15- 30°C); WILL RETAIN SETTINGS ONCE SET.
- APP INCLUDES GEO LOCATION FUNCTIONALITY SO WHEN YOU LEAVE HOME ANY CONNECTED **DEVICES WILL REDUCE IN TEMP &** THEN REVERT BACK TO COMFORT MODE ON YOUR RETURN.
- USE WITH VTS TEMP/HUMIDITY SENSOR AND VOS OPEN WINDOW SENSOR FOR PRECISE CONTROL. SOLD SEPARATELY.
- APP WILL COMMUNICATE WITH ALL TERMA SMART COMPATIBLE PRODUCTS INCLUDING: VEO HEATING ELEMENT, VAZ TRV HEAD AND THIS VOLTAN ELECTRIC CONVECTOR HEATER.
- 7 DAY TIMER / 2HR DRY FUNC / HOLIDAY MODE.
- FOR PAINT TEXTURE NOTES, P58.
- · HORIZONTAL INSTALL'N ONLY.
- IPX4; CLASS 2; UKCA; 1.5M CABLE. NO PLUG, WIRE TO FUSED SPUR.



VOLTAN >2kw 🕾 🛜



ANODIC SAPPHIRE 500н 660w / 1.0 KW / £487 500н 1160w / 2.0 KW / £545

500н 660w / 1.0 KW / £487 500н 1160w / 2.0 KW / £545









For more info on the SMART app see page 82.

















WARP ROOM with VEO 🕹 🛭 🛜

NEW 2024 AVAIL JUNE







SOFT WHITE (RAL 9016) (SUPPLIED WITH VEO IN WHITE FASCIA / WHITE CLAMSHELL)

330H 1565W / 1.0 KW / £1249 330H 1565W / 1.0 KW / £1249 630н 785w / 0.8 KW / **£928** 630H 1045W / 1.2 KW / £1137 630H 1045W / 1.2 KW / £1137 630H 1305W / 1.5 KW / £1358 630H 1305W / 1.5 KW / £1358



RAL 5018 (MATT) TEAL (SUPPLIED WITH VEO IN WHITE FASCIA / METAL ALIVE CLAMSHELL)

630н 785w / 0.8 KW / £928



SALT N PEPPER WHITE FASCIA / METAL ALIVE CLAMSHELL)



RAL 6028 (MATT) GREEN (SUPPLIED WITH VEO IN (SUPPLIED WITH VEO IN BLACK FASCIA / BOTTLE GREEN CLAMSHELL)

330H 1565W / 1.0 KW / £1249 330H 1565W / 1.0 KW / £1249 630H 785W / 0.8 KW / £928 630H 785W / 0.8 KW / £928 630H 1045W / 1.2 KW / £1137 630H 1045W / 1.2 KW / £1137 630H 1305W / 1.5 KW / £1358 630H 1305W / 1.5 KW / £1358

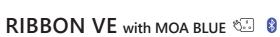


• OIL FILLED ELECTRIC RADIATOR SUPPLIED WITH THE VEO (WIFI) HEATING ELEMENT.

- WARP ROOM FEATURES FRONT LAYER OF BARS WITH A DELICATE CURVE AT THE TOP AND BOTTOM
- FULLY OPERATIONAL VIA TERMA SMART APP (IOS/ANDROID); REGULATES AMBIENT ROOM TEMP 15-28°C. 7 DAY TIMER. WILL RETAIN SETTINGS ONCE SET.
- ELEMENT CLAMSHELL IS IN A COMPLIMENTARY OR MATCHING COLOUR TO THE RADIATOR.
- APP ALLOWS YOU TO DIVIDE THE HOME INTO ZONES MANAGING TEMP IN EACH ZONE.
- GEO LOCATION OPERATION KNOWS WHEN YOU'RE HOME AND AUTOMATICALLY REDUCES CONSUMPTION WHEN YOU'RE AWAY.
- USE WITH VTS TEMP/HUMIDITY SENSOR AND VOS OPEN WINDOW SENSOR FOR PRECISE CONTROL. SOLD SEPARATELY.
- 2X BUTTONS: TEMP +/-.
- FROST & OVERHEATING PROTECTION. 7 DAY TIMER.
- FOR PAINT TEXTURE NOTES, P58.
- PROBE IS PRE FITTED INSIDE RAD ON THE RIGHT HAND SIDE (CAN BE MOVED TO LEFT); VEO CONTROLLER SIMPLY PUSHES ON & CAN BE ROTATED TO VIEW.
- WE OFFER WARP ROOM AS ELECTRIC IN THE 630H & 330H LANDSCAPE MODELS ONLY - NOT AN 1800H HIGH MODEL (AS WE OFFER IN THE HYDRONIC RANGE).
- STRAIGHT 1.5M CABLE, VEO IS PRE FITTED WITH A STANDARD 3 PIN PLUG FOR EASE OF INSTALALTION NEXT TO AN EXISTING SOCKET.
- 230V. IPX5. CLASS 1. GUARANTEE: 2 YEARS.
- WARP IS A FAMILY OF MATCHING RADIATORS FOR INSTALLING THROUGHOUT THE HOUSE WARP ROOM (CENTRAL HEATING), WARP ROOM (ELECTRIC RADIATOR SUPPLIED WITH WIFI CONNECTIVITY (VEO MODEL) WARP T ONE (ELECTRIC MODEL) **WARP S & WARP T BOLD** (HEATED TOWEL RAIL).



- OIL FILLED ELECTRIC RADIATOR SUPPLIED WITH THE MOA BLUE (BLUETOOTH) HEATING ELEMENT.
- FULLY OPERATIONAL VIA TERMA BLUELINE APP (IOS/ANDROID); 10M RANGE; REGULATE EITHER INTERNAL TEMP (30-60°C) OR AMBIENT ROOM TEMP (15-30°C): WILL RETAIN SETTINGS ONCE SET.
- 7 DAY TIMER / 2HR DRY FUNC.
- FOR PAINT TEXTURE NOTES, P58.
- ELEMENT IS PROVIDED PRE FITTED IN THE RIGHT HAND SIDE OF THE RADIATOR (CANNOT BE MOVED).
- VERTICAL INSTALLATION ONLY.
- IPX5; CLASS 1; UKCA; 1.5M CABLE, NO PLUG, WIRE TO FUSED SPUR.
- RIBBON IS SUPPLIED WITH A COMPLIMENTARY LARGE CLEANING BRUSH TO EASILY CLEAN BETWEEN THE PLATES.







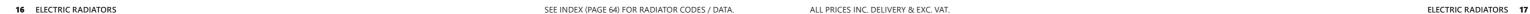
BRIGHT COPPER (MOA BLUE IN BLACK) 1800H 290W / 0.6 KW / £978 1800H 290W / 0.6 KW / £978 1800H 490W / 1.0 KW / £1408 1800H 490W NOT STOCKED



HEBAN BLACK (MOA BLUE IN BLACK)







ELECTRIC TOWEL RAILS









WHITE RAL 9016 760H 500W / 400 W / £307 760H 500W / 400 W / £348 1140H 500W / 600 W / £379 1140H 500W / 600 W / £434

MODERN GREY 1580H 500W / 800 W / £445 1580H 500W / 800 W / £511



BRASS (PREMIUM PAINT) 760н 500w / 400 W / **£433** 1140H 500W / 600 W / £537 1580H 500W / 800 W / £633



- OIL FILLED, WITH FULLY INTERNALISED ONE ELEMENT (NOTE: LOWEST BAR DOESN'T HEAT DUE TO THIS, SEE PAGE 25).
- CABLE CLEVERLY RUNS THROUGH LOWER RIGHT BRACKET.
- 7 DAY TIMER / 2HR DRY FUNC.
- FOR PAINT TEXTURE NOTES, P58.
- 2 SETTINGS 45/60°C REGULATING INTERNAL TEMP, ONE DISCREET UNDERSIDE BUTTON & LED MODE PANEL ON THE RIGHT SIDE (FIXED).
- USE WITH EITHER EXT. TIMER (AS REMEMBERS SETTINGS IF OFF) OR TTIR/DTIR INFRARED CONTROLLERS. SEE PAGE 83.
- IPX5; CLASS 1; UKCA; 1.5M CABLE, NO PLUG, WIRE TO FUSED SPUR.



- OIL FILLED RAIL SUPPLIED WITH VEO HEATING ELEMENT. FULLY OPERATIONAL VIA TERMA SMART APP (IOS/ANDROID): REGULATES AMBIENT ROOM TEMP 15-28°C. 7 DAY TIMER. WILL RETAIN SETTINGS ONCE SET.
- THE CLAMSHELL CASING ON EACH ELEMENT IS IN A COMPLIMENTARY OR MATCHING COLOUR TO THE RAIL.
- USE WITH VTS TEMP/HUMIDITY SENSOR AND VOS OPEN WINDOW SENSOR FOR PRECISE CONTROL. SOLD SEPARATELY.
- 2X BUTTONS: TEMP +/-., 7 DAY TIMER.
- FOR ALL FEATURES OF VEO, P82.
- FOR PAINT TEXTURE NOTES, P58.
- IPX5; CLASS 1; UKCA; 1.5M CABLE, NO PLUG, WIRE TO FUSED SPUR.





RAL 9005 (MATT) BLACK BRASS (PREMIUM PAINT) BLACK FASCIA / BLACK CLAMSHELL)

DEXTER with VEO 🖾 🦻

1760H 500W / 800 W / £793 1760H 500W / 800 W / £926



2024 **AVAIL** APR

(SUPPLIED WITH VEO IN SUPPLIED WITH VEO IN BLACK FASCIA / BRASS CLAMSHELL) 860H 400W / 300 W / £547 860H 400W / 300 W / £618 1220H 500W / 600 W / £654 1220H 500W / 600 W / £752





CRYSTAL with SIM



SPARKLING GRAVEL (TAUPE)

840H 400W / 200 W / £321

1200н 500w / 400 W / £433



WHITE SOFT 9016 (MATT) 840H 400W NOT STOCKED 1200H 500W / 400 W / £433



MODERN GREY 840H 400W / 200 W / £321 1200H 500W / 400 W / £433



- OIL FILLED RAIL SUPPLIED WITH SIM HEATING ELEMENT, WITH STAINLESS STEEL HEAD.
- BASIC, BUT STYLISH, LADDER WITH DIAMOND SHAPED BARS, SUPPLIED WITH ENTRY LEVEL SIM ELEMENT AS A COST EFFECTIVE OPTION.
- FIXED 65°C SETTING, REGULATING INTERNAL RAD TEMP.
- EXTERNAL TEMP CONTROL PLATE & CABLE MASKING COVER AVAILABLE (SEE PAGE 83).
- POWER CONTROL FROM SWITCHED FUSED SPUR (NO POWER BUTTON).
- STRAIGHT 1.5M CABLE, NO PLUG; WIRE TO FUSED SPUR.
- 230V. IP67. CLASS 1. GUARANTEE: 2 YEARS.



- OIL FILLED, WITH FULLY INTERNALISED ONE ELEMENT (NOTE: LOWEST BAR DOESN'T HEAT DUE TO THIS, SEE PAGE 25).
- CABLE CLEVERLY RUNS THROUGH LOWER RIGHT BRACKET.
- 7 DAY TIMER / 2HR DRY FUNC.
- FOR PAINT TEXTURE NOTES, P58.
- 2 SETTINGS 45/60°C REGULATING INTERNAL TEMP, ONE DISCREET UNDERSIDE BUTTON & LED MODE PANEL ON THE RIGHT SIDE (FIXED).
- USE WITH EITHER EXT. TIMER (AS REMEMBERS SETTINGS IF OFF) OR TTIR/DTIR INFRARED CONTROLLERS. SEE PAGE 83.
- IPX5; CLASS 1; UKCA; 1.5M CABLE, NO PLUG, WIRE TO FUSED SPUR.









SPARKLING GRAVEL (TAUPE) 960н 200w / 200 W / **£422** 1280H 200W / 300 W / £488 1600H 200W / 300 W / £550



18 ELECTRIC TOWEL RAILS SEE INDEX (PAGE 64) FOR RADIATOR CODES / DATA. ALL PRICES INC. DELIVERY & EXC. VAT. ELECTRIC TOWEL RAILS 19







SPARKLING GRAVEL (TAUPE) 900H 480W / 400 W / £359 1140H 480W / 400 W / £388 1380H 480W / 600 W / £420 1620H 480W / 600 W / £456

- OIL FILLED, WITH FULLY INTERNALISED ONE ELEMENT (NOTE: LOWEST BAR DOESN'T HEAT DUE TO THIS, SEE PAGE 25).
- CABLE CLEVERLY RUNS THROUGH LOWER RIGHT BRACKET.
- 7 DAY TIMER / 2HR DRY FUNC.
- FOR PAINT TEXTURE NOTES, P58.
- 2 SETTINGS 45/60°C REGULATING INTERNAL TEMP, ONE DISCREET UNDERSIDE BUTTON & LED MODE PANEL ON THE RIGHT SIDE (FIXED).
- SEE FULL NOTES ON QUADRUS BOLD ONE (RIGHT) FOR FULL SPEC.



- BASIC, BUT STYLISH, LADDER WITH SQUARE AND ROUND SHAPED BARS, SUPPLIED WITH ENTRY LEVEL SIM ELEMENT AS A COST EFFECTIVE OPTION.
- DOME STAINLESS STEEL HEAD.
- FIXED OPERATING TEMPERATRE OF 65°C, REGULATING INTERNAL RADIATOR TEMP.
- EXTERNAL TEMP CONTROL PLATE & CABLE MASKING COVER AVAILABLE (SEE PAGE 83).
- POWER CONTROL FROM SWITCHED FUSED SPUR (NO POWER BUTTON ON ELEMENT ITSELF).
- STRAIGHT 1.5M CABLE, NO PLUG: WIRE TO FUSED SPUR.
- CLASS 1. UKCA; 230V. IP67. GUARANTEE: 2 YEARS.





SPARKLING GREY 650H 500W / 300 W / £227 900H 500W / 400 W / £262 1140H 500W / 600 W / £285 1380H 500W / 600 W / £311 1620H 500W / 800 W / £337



WHITE SOFT 9016 (MATT) 650H 500W / 300 W / £227 900H 500W / 400 W / £262 1140H 500W / 600 W / £285 1380H 500W / 600 W / £311 1620н 500w / 800 W / £337



NEED LEO FOR A PROJECT? WE OFFER AS FOLLOWS: STRICTLY FOR QTYS OF 25+ THIS OPTION FILLED WITH WATER/GLYCOL (NOT OIL). 5-7 WEEK LEAD TIME. SIM/MEG ONLY. LIST PRICES: 600/400 £156/£193 800/500 £188/£225 1200/500 £233/£270 1600/500 £281/£318 1800/600 £340/£376 UK PALLET COSTS NOT INC. FOR CODES SEE HAVE A TG PREFIX.

LEO with choice of 5 elements





CHROME

	SIM	MEG	43D	MOA	MOA BL
00н 400w / 120 W (150 W for SIM)	£167	£207	N/A	£215	£263
800H 500W / 200 W	£202	£242	£250	£250	£297
1200H 500W / 300 W	£261	£301	£308	£308	£356
OH 500w /400 W (500 W for SIM)	£313	£353	£361	£361	£409
1800H 600W / 600 W	£377	£417	£425	£425	£473



Fully Thermostatic

Element

Temperature



Fixed Operating

Degrees

Temp of 43



with 2hr Drying

Function



MOA BLUE Smartphone Bluetooth

Controlled



- ENTRY LEVEL OIL FILLED ELECTRIC TOWEL RAIL.
- CHROME 22MM DIAM. BARS, WITH CHOICE OF 5 DIFFERENT ELEMENTS PRE FITTED TO RIGHT HAND SIDE (RAIL CAN BE FLIPPED & HEAD ROTATED FOR LEFT SIDE).
- 1. SIM: FIXED HEAT 65°C INTERNAL TEMP; NO TIMER; IP67; CLASS 1.
- 2. MEG: 5 HEAT 30-60°C INTERNAL TEMP; NO TIMER; IPX4; CLASS 1.
- 3. 43D: FIXED HEAT 43°C INTERNAL TEMP, FOR L.S.T. USE; NO TIMER. 2 HR DRY FUNC. IPX5. CLASS 1.
- 4. MOA: 5 HEAT 30-60°C (INT. RAD. TEMP). NO TIMER. 2HR DRYING FUNCTION. IPX5. CLASS 1
- 5. MOA BLUE: FULL BLUETOOTH CONT. VIA TERMA BLUELINE APP (IOS/ANDROID), CHOICE OF INTERNAL TEMP (30-60°C) OR AMBIENT ROOM TEMP (15-30°C). 7 DAY TIMER. 2HR DRY FUNC. IPX5. CLASS 1.
- NOTE: WE HAVE STOPPED OFFERING THE LEO WITH PREVIOUSLY AVAILABLE ONE D ELEMENT FROM 2024 ONWARDS.

- OIL FILLED, WITH FULLY INTERNALISED ONE ELEMENT (NOTE: LOWEST BAR DOESN'T HEAT DUE TO THIS, SEE PAGE 25).
- · CABLE CLEVERLY RUNS THROUGH LOWER RIGHT BRACKET.
- 7 DAY TIMER / 2HR DRY FUNC.
- FOR PAINT TEXTURE NOTES, P58.
- 2 SETTINGS 45/60°C REGULATING INTERNAL TEMP, ONE DISCREET **UNDERSIDE BUTTON & LED MODE** PANEL ON THE RIGHT SIDE (FIXED).
- USE WITH EITHER EXT. TIMER (AS REMEMBERS SETTINGS IF OFF) OR TTIR/DTIR INFRARED CONTROLLERS. SEE PAGE 83.
- IPX5; CLASS 1; UKCA; 1.5M CABLE NO PLUG. WIRE TO FUSED SPUR.

QUADRUS BOLD ONE

FIONA with SIM

internal element



METALLIC BLACK 870H 450W / 600 W / £613 1185H 450W / 800 W / £709



20 ELECTRIC TOWEL RAILS SEE INDEX (PAGE 64) FOR RADIATOR CODES / DATA. ALL PRICES INC. DELIVERY & EXC. VAT. ELECTRIC TOWEL RAILS 21



RETRO with VEO 😂 🦻





(SUPPLIED WITH VEO IN BLACK FASCIA / BRASS CLAMSHELL) 800H 504W / 200 W / £979

1170н 504w / 300 W / **£1100**



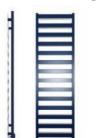
- MORE INFO ABOUT BRASS COLOURS: RETRO IS STOCKED IN BRUSHED BRASS WHICH HAS A BLACK BRUSH STROKED, HAND PAINTED, OVERPATTERN FOR A MORE ANTIQUED TYPE FINISH. HOWEVER VIVO (SEEN RIGHT) AND ROLO TOWEL (BELOW) BOTH HAVE A PLAIN BRASS FINISH WHICH IS STILL MATT IN EFFECT BUT WITHOUT THE BLACK OVERPATTERN.
- WE STOCK AS LISTED BUT YOU MAY ORDER IN EITHER COLOUR AS A MADE TO ORDER (MTO) IF REQUIRED. WE OFFER COLOUR SAMPLES OF BOTH FINISHES.



- OIL FILLED RAIL SUPPLIED WITH VEO HEATING ELEMENT. FULLY OPERATIONAL VIA TERMA SMART APP (IOS/ANDROID); REGULATES AMBIENT ROOM TEMP 15-28°C. 7 DAY TIMER, WILL RETAIN SETTINGS ONCE SET.
- USE WITH VTS TEMP/HUMIDITY SENSOR AND **VOS** OPEN WINDOW SENSOR FOR PRECISE CONTROL. SOLD SEPARATELY.
- 2X BUTTONS: TEMP +/-., 7 DAY TIMER.
- FOR ALL FEATURES OF VEO, P82.
- FOR PAINT TEXTURE NOTES, P58.
- STRAIGHT 1.5M CABLE.
- IPX5; CLASS 1; UKCA; 1.5M CABLE, NO PLUG, WIRE TO FUSED SPUR.



- · OIL FILLED RAIL SUPPLIED WITH VEO HEATING ELEMENT. FULLY OPERATIONAL VIA TERMA SMART APP (IOS/ANDROID): REGULATES AMBIENT ROOM TEMP 15-28°C. 7 DAY TIMER, WILL RETAIN SETTINGS ONCE SET.
- USE WITH VTS TEMP/HUMIDITY SENSOR AND VOS OPEN WINDOW SENSOR FOR PRECISE CONTROL. SOLD SEPARATELY.
- 2X BUTTONS: TEMP +/-., 7 DAY TIMER.
- FOR ALL FEATURES OF VEO, P82.
- STOCKED IN THE VERY LATEST ON TREND COLOURS - PRIMARY BLUE, PRIMARY GREEN AND BRASS.
- STRAIGHT 1.5M CABLE..
- IPX5: CLASS 1: UKCA: 1.5M CABLE. NO PLUG, WIRE TO FUSED SPUR.



DENIM BLUE

RAL 6028 (MATT) GREEN (SUPPLIED WITH VEO IN (SUPPLIED WITH VEO IN BLACK FASCIA / METAL BLACK FASCIA / BOTTLE ALIVE CLAMSHELL) GREEN CLAMSHELL) 1390н 300w / 200 W / **£522**

1390H 300W / 200 W / £522 1390H 300W / 200 W / £587 1630н 500w / 300 W / **£600** 1630н 500w / 300 W / **£600**

VIVO with VEO 😂 🦻

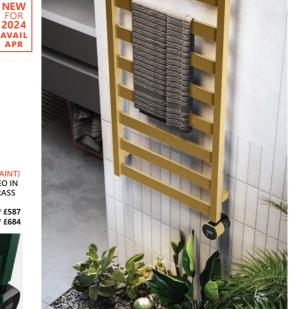
CLAMSHELL) 1630н 500w / 300 W / **£684**

BRASS (PREMIUM PAINT)

(SUPPLIED WITH VEO IN

BLACK FASCIA / BRASS







ROLO TOWEL with VEO 😂 🦻





FOR **2024**

AVAIL

APR



SALT N PEPPER (SUPPLIED WITH VEO IN WHITE FASCIA / METAL ALIVE WHITE FASCIA / WHITE CLAMSHELL)

590н 900w / 600 **W** / **£677** 755H 520w / 400 W / £653 1085 H 520w / 600 W / £782 1085 H 520w / 600 W / £734 1085 H 520w / 600 W / £847 1360H 520W / 800 W / £916 1360H 520W / 800 W / £855 1360H 520W / 800 W / £997



CLAMSHELL) 590н 900w / 600 W / £633 755H 520w / 400 W / £619



(SUPPLIED WITH VEO IN BLACK FASCIA / BRASS CLAMSHELL) 590н 900w / 600 W / **£723** 755н 520w / 400 **W** / **£678**

USE WITH VTS TEMP/HUMIDITY SENSOR AND VOS OPEN WINDOW SENSOR FOR PRECISE 1800H 520W / 1000 W / £1120 1800H 520W / 1000 W / £999 1800H 520W / 1000 W / £1174





ONCE SET.

FOR PAINT TEXTURE NOTES, P58.

OIL FILLED RAIL SUPPLIED WITH VEO HEATING ELEMENT. FULLY

OPERATIONAL VIA TERMA SMART

APP (IOS/ANDROID); REGULATES

AMBIENT ROOM TEMP 15-28°C. 7

DAY TIMER. WILL RETAIN SETTINGS

STRAIGHT 1.5M CABLE.

 IPX5; CLASS 1; UKCA; 1.5M CABLE, NO PLUG, WIRE TO FUSED SPUR.





22 ELECTRIC TOWEL RAILS SEE INDEX (PAGE 64) FOR RADIATOR CODES / DATA. ALL PRICES INC. DELIVERY & EXC. VAT. ELECTRIC TOWEL RAILS 23









SIMPLE HANGER HEBAN BLACK / £35 SEE PAGE 92

SIMPLE SHELF

BEECH / £89

OAK / £100

SEE PAGE 92

NEW

2024



OIL FILLED, WITH FULLY INTERNALISED ONE ELEMENT (NOTE: LOWEST BAR DOESN'T HEAT DUE TO THIS, SEE PAGE 25).

- CABLE CLEVERLY RUNS THROUGH LOWER RIGHT BRACKET.
- 7 DAY TIMER / 2HR DRY FUNC.
- FOR PAINT TEXTURE NOTES, P58.
- 2 SETTINGS 45/60°C REGULATING INTERNAL TEMP, ONE DISCREET UNDERSIDE BUTTON & LED MODE PANEL ON THE RIGHT SIDE (FIXED).
- USE WITH EITHER EXT. TIMER (AS REMEMBERS SETTINGS IF OFF) OR TTIR/DTIR INFRARED CONTROLLERS. SEE PAGE 83.
- IPX5; CLASS 1; UKCA; 1.5M CABLE, NO PLUG, WIRE TO FUSED SPUR.



 OIL FILLED, WITH FULLY INTERNALISED ONE ELEMENT (NOTE: LOWEST BAR DOESN'T HEAT DUE TO THIS, SEE BELOW).

- CABLE CLEVERLY RUNS THROUGH LOWER RIGHT BRACKET.
- 7 DAY TIMER / 2HR DRY FUNC.
- FOR PAINT TEXTURE NOTES, P58.
- 2 SETTINGS 45/60°C REGULATING INTERNAL TEMP, ONE DISCREET UNDERSIDE BUTTON & LED MODE PANEL ON THE RIGHT SIDE (FIXED).
- USE WITH EITHER EXT. TIMER (AS REMEMBERS SETTINGS IF OFF) OR TTIR/DTIR INFRARED CONTROLLERS. SEE PAGE 83.
- IPX5; CLASS 1; UKCA; 1.5M CABLE, NO PLUG, WIRE TO FUSED SPUR.











BLACK SOFT 9005 (MATT) 1110H 500W / 600 W / £489



SALT N PEPPER 1110H 500W / 600 W / £489 1695H 500W / 800 W / £651 1695H 500W / 800 W / £651





ZIG ZAG with VEO 😂 🦻

HEBAN BLACK

1080H 500W / 400 W / £508

1440H 500W / 600 W / £593



ZIP HANGER

CHROME / £70

SEE PAGE 92





SALT N PEPPER (SUPPLIED WITH VEO IN WHITE FASCIA/ METAL ALIVE CLAMSHELL) 835H 500W / 300 W / £638 1070H 500W / 400 W / £691



HEBAN BLACK (SUPPLIED WITH VEO IN BLACK FASCIA / BLACK CLAMSHELL) 835H 500W / 300 W / £638 1070H 500W / 400 W / £691



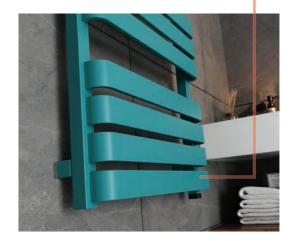
- OIL FILLED RAIL SUPPLIED WITH VEO HEATING ELEMENT. FULLY OPERATIONAL VIA TERMA SMART APP (IOS/ANDROID); REGULATES AMBIENT ROOM TEMP 15-28°C. 7 DAY TIMER, WILL RETAIN SETTINGS ONCE SET.
- THE CLAMSHELL CASING ON EACH ELEMENT IS IN A COMPLIMENTARY OR MATCHING COLOUR TO THE RAIL.
- USE WITH VTS TEMP/HUMIDITY SENSOR AND VOS OPEN WINDOW SENSOR FOR PRECISE CONTROL.
- 2X BUTTONS: TEMP +/-., 7 DAY TIMER.
- FOR ALL FEATURES OF VEO, P82. • FOR PAINT TEXTURE NOTES, P58.
- IPX5; CLASS 1; UKCA; 1.5M CABLE,
- NO PLUG, WIRE TO FUSED SPUR.

NOTES ON THE BOTTOM BAR ON ALL INTERNAL **ELEMENT "ONE" ELECTRIC TOWEL RAIL MODELS**

ALL ELECTRONIC COMPONENTS HAVE BEEN MOVED UP AND INSIDE THE RIGHT VERTICAL BAR. SO COMPARED TO OTHER STANDARD ELECTRIC TOWEL RAILS ON THE MARKET THERE ARE NO EXTERNAL PARTS ON SHOW AT THE BOTTOM; AS A RESULT THE LOWEST HORIZONTAL BAR IS FOR DECORATIVE PURPOSES ONLY AND DOES NOT CONTAIN ANY OIL SO DOES NOT HEAT UP - THE RAIL WILL STILL GIVE THE LISTED OUTPUT REGARDLESS OF THIS.



1110H 500W / 600 W / £489 1695H 500W / 800 W / £651











INTERIOR STYLING INSPIRATION

Be bold and remember your raditaor is a permanent fixture.

Orange? Teal? Black? Brass? Sage? Copper? Black? Mocha?....??

This gallery offers some inspiration in the different ways customers have mixed our designer radiators into their colour schemes.

Think about your artwork, wallpaper, tiles, cabinetry, taps and ensure your chosen colour blends into the overall design.

For more inspiration follow **terma_radiators_uk** on instagram and be sure to tag us in your images please.





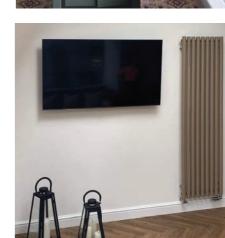


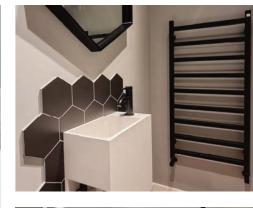


















26 INTERIOR STYLING INSPIRATION INTERIOR STYLING INSPIRATION 27

CAST IRON, HYDRONIC (C/HEATING) RADIATORS



OXFORD 👌



RAW METAL 470н 606w / 2049 BTU T50/**£1021** 470H 852W / 2926 BTU T50/£1428 710н 606w / 3413 BTU T50/**£1441**

MATCHING COLOUR VALVES, SEE PAGE 87



- OXFORD IS A FREESTANDING CAST IRON RADIATOR, MANUFACTURED IN POLAND WITH UNCOMPROMISING CASTING PRECISION AND CRAFTSMANSHIP.
- DECORATIVE DETAILING ON EACH SECTION CREATING A VERY ORNATE DESIGN.
- EACH CAST IRON RADIATOR IS SUPPLIED FULLY PALLETISED WITH STRAPS ALLOWING THE PALLET TO BE EASILY BE PICKED UP.
- RAW METAL PAINT COLOUR IS MID TO DARK GREY SYNONO. WITH CAST IRON RADS; FOR PAINT TEXTURE NOTES, P58.
- NOTE: SOME OF THE WIDER MODELS OF CAST IRON RADIATORS COULD BE SUPPLIED IN 2 SECTIONS WHICH YOUR PLUMBER WILL JOIN TOGETHER.



- A TRADITIONAL FLOOR AND WALL MOUNTED, WAIST HEIGHT, BATHROOM RADIATOR FOR A PERIOD STYLE INTERIOR.
- THE CENTRE IS MADE OF 3 SECTION WIDE CAST IRON RADIATOR, WITH A STEEL PROFILE SURROUND, WITH PROJECTED BAR FOR HANGING TOWELS.
- THE SURROUND IS FINISHED IN EITHER CHROME OR ONE OF 3 PAINTED COLOURS: 1. BRASS, 2. BRUSHED BRASS (SEE PAGE 52 FOR DETAILED EXPLANATION OF DIFFERENCES IN BRASS COLOURS). OR 3. MATT BLACK; FOR PAINT TEXTURE NOTES, P58.
- TYPICALLY INSTALLED WITH PIPEWORK COMING UP THROUGH THE FLOOR FOR TRUE VICTORIAN STYLING.
- NOTE: CANNOT BE FITTED AS DUAL FUEL AS THIS MODEL WILL NOT WORK AS ELECTRIC WITH A HEATING ELEMENT.
- WE DO MATCHING COLOUR BRASS OR BLACK VALVES (ROYAL) ON PAGE 89 BUT BEAR IN MIND THE PIPE LENGTH AS THESE ARE SLIGHLY SHORT FOR THE PLAIN TOWEL RAIL (IF COMING THROUGH THE FLOOR), SO YOUR PLUMBER MAY NEED TO REPLACE OR EXTEND PIPES TO FIT.





WE NOW OFFER THE PLAIN TOWEL RAIL WITH A CHOICE OF PAINTED

OUTER FRAME (NOT JUST CHROME AS TYPICALLY SEEN ON THIS STYLE OF

TRADITIONAL FLOORSTANDING TOWEL RAIL).

PLAIN TOWEL RAIL ()

ANTIQUE BRASS RAW METAL & CHROME SURROUND & CHROME SURROUND 900н 490w/1217 BTU T50 900H 490W/1217 BTU T50



WHITE SOFT & BRASS SURROUND 900H 490W/1217 BTU T50



FLAT BLACK & BRUSHED **BRASS SURROUND** 900H 490W / 1217 BTU T50



FLAT BLACK

& CHROME SURROUND

900H 490W/1217 BTU T50 £1142











620н 606w / 2448 BTU T50 / **£1026** 620н 852w / 3495 BTU T50 / £1434



- PLAIN IS A MINIMALIST FREESTANDING CAST IRON RADIATOR FOR MORE MODERN INTERIORS, MANUFACTURED IN POLAND WITH UNCOMPROMISING CASTING PRECISION AND CRAFTSMANSHIP.
- THE PLAIN 2 COLUMN IS FREE FROM ANY ORNATE DETAILING FOR A SIMPLE, CLASSIC DESIGN,.
- EACH CAST IRON RADIATOR IS SUPPLIED FULLY PALLETISED WITH STRAPS ALLOWING THE PALLET TO BE EASILY BE PICKED UP.
- RAW METAL PAINT COLOUR IS MID TO DARK GREY SYNONO. WITH CAST IRON RADS; FOR PAINT TEXTURE NOTES, P58.



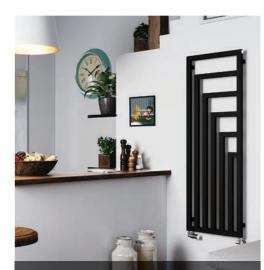
ALL PRICES INC. DELIVERY & EXC. VAT.







HYDRONIC (CENTRAL HEATING) RADIATORS



*Note: The Nickel Matt paint is being discontinued and will switch to RAL 7006 (Beige Grey) which is almost identical in colour. Stock remains and current EAN is Nickel Matt (this will change in next catalogue).





NICKEL MATT (SEE NOTE*) 1460H 520W 2425 BTU T50 / £683



HEBAN BLACK 1300н 440w 1899 BTU T50 / £566 1460н 520w 2425 BTU T50 / £683

CAN BE USED

WITH THE ZIP

V HANGER

SEE PAGE 92.



AZURE BLUE RAL 5009 1460н 520w 2425 BTU T50 / £683



WHITE SOFT 9016 (MATT) 1300н 440w 1899 BTU T50 / £566 1460н 520w 2425 BTU T50 / £683



- ANGUS FEATURES RECTANGULAR SHAPED BARS FORMED IN EVER DECREASING RIGHT ANGLE PROFILES - CREATING A UNIQUE LINEAR DESIGN WHICH DIFFERS FROM STANDARD BAR DESIGN RADIATORS.
- FOR PAINT TEXTURE NOTES, P58.
- ANGUS FEATURES UNDERSIDE VALVE ENTRY POINTS MEANING VALVES CAN BE TUCKED UNDERNEATH IF YOU HAVE LIMITED WIDTH.
- THIS IS PORTRAIT (VERTICAL) RADIATOR AND CANNOT BE INSTALLED HORIZONTALLY, AS IT WILL NOT FUNCTION CORRECTLY.



- BERGAMO IS A CAST ALUMINIUM PRODUCT WITH LARGE GENTLE, CURVING BARS.
- BERGAMO IS A 590H LANDSCAPE UNDER WINDOW RADIATOR WHICH WILL OFFER HIGH OUTPUTS DUE TO ITS CONVECTION CHANNELS.
- NOTE: THIS MODEL OF BERGAMO IS A LANDSCAPE (HORIZONTAL) MODEL AND CANNOT BE INSTALLED VERTICALLY, AS IT WILL NOT FUNCTION CORRECTLY VERTICALLY.
- FOR PAINT TEXTURE NOTES, P58.
- WE SUGGEST 3 AXIS CORNER **VALVES (AS LONG AS YOUR PIPES** COME THROUGH THE WALL) FOR THE BEST OVERALL LOOK.



BERGAMO () 👈





/ £691 / £838

590H 1360W / 6530 BTU T50 590H 1360W / 6530 BTU T50 590H 1360W / 6530 BTU T50



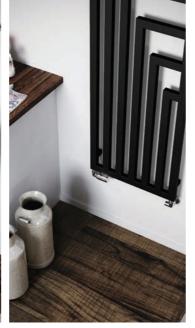
GRAPHITE 590H 1040w / 4995 BTU T50 590H 1040w / 4995 BTU T50 590H 1040w / 4995 BTU T50 / £838













30 HYDRONIC (CENTRAL HEATING) RADIATORS SEE INDEX (PAGE 64) FOR RADIATOR CODES / DATA. ALL PRICES INC. DELIVERY & EXC. VAT. HYDRONIC (CENTRAL HEATING) RADIATORS 31





COLORADO 👌



ORANGE

(RAL 2004)

2 COL 95mm DEEP

£563

£712

NON STOCK 3 COL 130mm DEEP

£486

£622 NON STOCK

£931

£775

£984

NON STOCK

NON STOCK

4 COL 170mm DEEP

NON STOCK NON STOCK

NON STOCK

NON STOCK



WHITE (RAL 9016)

2 COLUMN 95mm DEEP 1800н 339w / 2967 BTU Т50 / **£459** 1800H 429w / 3816 BTU T50 / **£578** 1800H 519W / 4661 BTU T50 / £696

3 COLUMN 130mm DEEP 600н 609w / 2687 BTU T50 / £398 600н 834w / 3717 BTU T50/**£534** 600н 1014w / 4546 BTU T50/**£644** 600н 1194w / 5371 BTU T50/£753 1800н 339w / 4031 BTU T50/**£628** 1800H 429W / 5183 BTU T50/£795 1800H 519W / 6336 BTU T50/£963 1800н 609w / 7488 BTU T50/**£1130**

4 COLUMN 170mm DEEP 600н 609w / 3502 BTU T50/**£471** 600н 834w / 4849 BTU T50/**£637** 600н 1014w / 5927 BTU T50/£836 600H 1194W / 7001 BTU T50/£901



- STYLE COLUMN RADIATOR PERFECT FOR ADDING A TOUCH OF PERIOD OR VINTAGE STYLING TO YOUR HOME.
- COLUMN RADIATORS HAVE 3 VARIABLES INCLUDING: HEIGHT, WIDTH AND DEPTH (TYPICALLY FROM 2 TO 4 COLUMNS DEEP) WHICH CAN EACH BE INCREASED AS REQUIRED TO ACHIEVE THE DESIRED HEAT OUTPUT.
- LACQUERED MODELS ARE UNIQUE IN THAT THEY SHOW THE BRAISING WELDS THROUGH THE LACQUER FOR A UNIQUE LOOK. WE OFFER CLEAR LACQUER AND TWO TINTED LACQUERS - BRASS AND COPPER.
- COLORADOS SHOULD BE FITTED WITH BARS RUNNING VERTICALLY & THESE CANNOT BE FITTED WITH BARS RUNNING HORIZONTALLY.
- FOR PAINT TEXTURE NOTES, P58.
- WE OFFER ADDITIONAL GRAVITY SUPPORT COLORADO FEET. SEE PAGE 92 (WHITE AND CLEAR LAQ).
- FOR VALVES SEE PAGES 86 TO 88. NOTE STOCK ORANGE VALVES ARE RAL 2003 NOT RAL 2004 SO NOT EXACT MATCH (AS SEEN IN IMAGE LEFT). SEE PAGE 58 FOR DIFF. RAL 2004 CAN BE MADE TO ORDER.







2 COLUMN 95mm DEEP 1800н 339w / 2967 BTU T50 / **£563** 1800н 429w / 3816 BTU T50 / **£712** 1800H 519W / 4661 BTU T50 / £860

CLEAR

LACQUER

3 COLUMN 130mm DEEP 600н 609w / 2687 BTU T50 / **£486** 600н 834w / 3717 BTU T50/**£622** 600H 1014W / 4546 BTU T50/£794 600н 1194w / 5371 BTU T50/**£931** 1800H 339W / 4031 BTU T50/£775 1800H 429W / 5183 BTU T50/£984 1800н 519w / 6336 BTU Т50/**£1193** 1800H 609W / 7488 BTU T50/**£1403**

4 COLUMN 170mm DEEP 600н 609w / 3502 BTU T50/**£544** 600н 834w / 4849 BTU T50/**£754** 600н 1014w / 5927 BTU T50/**£951** 600н 1194w / 7001 BTU T50/£1116



NEW

2024

2 COL 95mm DEEP

£967 £1231 NON STOCK

NON STOCK

NON STOCK

3 COL 130mm DEEP £972 £1343 **NON STOCK** £1973 £1184 £1511 **NON STOCK** NON STOCK

4 COL 170mm DEEP NON STOCK NON STOCK



NEW

2024

2 COL 95mm DEEP £967 £1231 NON STOCK

3 COL 130mm DEEP £972 £1343 **NON STOCK** £1973 £1184 £1511 **NON STOCK**

> 4 COL 170mm DEEP NON STOCK NON STOCK NON STOCK NON STOCK

NON STOCK







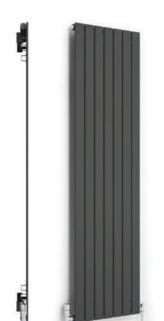






32 HYDRONIC (CENTRAL HEATING) RADIATORS SEE INDEX (PAGE 64) FOR RADIATOR CODES / DATA. ALL PRICES INC. DELIVERY & EXC. VAT. HYDRONIC (CENTRAL HEATING) RADIATORS 33

FORTE V10 (SINGLE PANEL) (



PRICES REDUCED FOR 2024 BY 25% WHITE & GREY ARE NOW THE SAME PRICE. AS OUR ENTRY LEVEL BUDGET RANGE



- OUR ENTRY LEVEL BUDGET RADIATOR OPTION.
- FORTE IS A FLAT BAR RANGE, AVAILABLE IN BOTH SINGLE OR DOUBLE PANEL VARIANTS; EACH BAR IS 70MM WIDE WITH A SMALL GAP WHICH CREATES A VERY SEAMLESS LOOKING DESIGN.
- NOTE: WE DON'T OFFER FORTE IN ANY COLOUR. BASED ON THIS BEING AN ENTRY LEVEL RANGE. FORTE IS RESTRICTED ONLY TO THE COLOURS SHOWN. ALSO WE DON'T TAKE MTO (MADE TO ORDERS) REQUESTS FOR THIS RANGE.
- AVAILABLE AS SINGLE PANEL (V10) MODEL OR DOUBLE PANEL (V20) MODEL, WITH FLAT STEEL PROFILES MOUNTED ON ROUND REAR COLLECTORS.
- SHALLOW PROJECTIONS OF JUST 73 MM (SINGLE PANEL) OR 93MM (DOUBLE PANEL).
- THE FORTE RANGE HAVE THE UNIQUE FEATURE THAT THEY CAN BE INSTALLED EITHER... VERTICALLY WITH THE BARS RUNNING UP AND DOWN (VALVES CONNECTED ON THE SIDES)... OR THEY CAN BE INSTALLED HORIZONTALLY WITH THE BARS RUNNING LEFT TO RIGHT (VALVES CONNECTED ON THE UNDERSIDES). THIS





GIVES MAXIMUM FLEXIBILITY DEPENDANT ON YOUR SPACE REQUIREMENTS.

- FOR PAINT TEXTURE NOTES, P58.
- FORTE IS SUPPLIED WITH A UNIVERSAL MOUNTING BRACKET WHICH ALLOWS THE RADIATOR TO BE INSTALLED EITHER WAY UP, FULL INSTRUCTIONS SUPPLIED.
- AS YOU ROTATE THE RADIATOR EITHER WAY UP IT CHANGES THE VIEW YOU WILL HAVE OF THE BRACKETS FROM THE SIDE OF THE RADIATOR, WITH THE BARS RUNNING VERTICALLY THE BRACKETS ARE ON SHOW, BUT WITH THE BARS RUNNING HORIZONTALLY THE BRACKETS ARE FULLY CONCEALED FROM VIEW. SEE THE IMAGES FOR THIS DIFFERENCE.
- FORTE IS PRE FITTED WITH AN INTERNAL DIVERTER (BAFFLE) WHICH IS A BARRIER TO AID THE FLOW OF WATER UP AND OVER INSIDE THE RADIATOR TO ENSURE EVEN HEAT DISTRIBUTION ACROSS ALL BARS. IF BEING INSTALLED WITH THE BARS RUNNING VERTICALLY THIS SHOULD BE LEFT IN PLACE. IF THIS IS INSTALLED WITH THE BARS RUNNING HORIZONTALLY THIS NEED TO BE TAPPED OUT (FULL INSTRUCTIONS SUPPLIED FOR THE PLUMBER).



FORTE V20 (DOUBLE PANEL) (



PRICES REDUCED FOR 2024 BY 25% WHITE & GREY ARE NOW THE SAME PRICE. AS OUR ENTRY LEVEL BUDGET RANGE







600 x 588 / 2112 BTU T50 / £328

600 x 810 / 2904 BTU T50 / £420

600 x 1032 / 3695 BTU T50 / £522

600 x 1254 / 4487 BTU T50 / £635

1800 x 292 / 2777 BTU T50 / £435

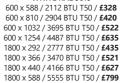
1800 x 366 / 3470 BTU T50 / £521

1800 x 440 / 4166 BTU T50 / £627

1800 x 588 / 5555 BTU T50 / £799

METALLIC GREY

WHITE RAL 9016









METALLIC GREY

600 x 588 / 1385 BTU T50 / £243 600 x 810 / 1904 BTU T50 / £304 600 x 1032 / 2423 BTU T50 / £373 600 x 1254 / 2941 BTU T50 / £433 1800 x 292 / 1781 BTU T50 / £287 1800 x 366 / 2225 BTU T50 / £337 1800 x 440 / 2668 BTU T50 / £386

1800 x 588 / 3559 BTU T50 / £506



WHITE RAL 9016

600 x 588 / 1385 BTU T50 / £243 600 x 810 / 1904 BTU T50 / £304 600 x 1032 / 2423 BTU T50 / £373 600 x 1254 / 2941 BTU T50 / £433 1800 x 292 / 1781 BTU T50 / £287 1800 x 366 / 2225 BTU T50 / £337 1800 x 440 / 2668 BTU T50 / £386 1800 x 588 / 3559 BTU T50 / £506







HEX 👌

BRIGHT COPPER

502H1126W / 1081 BTU T50 / £702 821H 486W / 1180 BTU T50 / £536 1220н 486w / 1180 BTU T50 / **£739** 1700н573w/ 1705 BTU T50 / **£962**



BLACK SOFT 9005 (MATT)

502н1126w / 1081 BTU T50 / **£702** 821н 486w / 1180 BTU T50 / **£536** 1220H486W / 1180 BTU T50 / £739 1700H573W / 1705 BTU T50 / £962

SOFT 9016 (MATT) WHITE

502H1126w / NON STOCK 821H 486W / 1180 BTU T50 / £536 1220H 486W / 1180 BTU T50 / £739 1700H573W / NON STOCK

502H 1126W / NON STOCK 821н 486w / 1180 BTU T50 / **£536** 1220н 486w / 1180 BTU T50 / **£739** 1700H573W/1705 BTU T50 / £962

DENIM BLUE

NON STOCK £670 £919 £1198

MUSTARD RAL 1004

NON STOCK

NON STOCK

£739

£962

SPARKLING GREY

£702

NON STOCK

£739

£962

RAL 6028 (MATT) GREEN

NON STOCK

NON STOCK

£739

NON STOCK

BRASS (PREMIUM PAINT)

WE ALSO STOCK MATCHING COLOUR VALVE & PIPE MASKING SETS FOR 6 OF THE 8 HEX STOCK COLOURS



BRIGHT COPPER TWINS 50MM TRVS LEFT OR RIGHT SIDED SEE PAGE 87

SPARKLING GREY TWINS 50MM TRVS LEFT OR RIGHT SIDED SEE PAGE 87

WHITE SOFT (9016) TWINS 50MM TRVS LEFT OR RIGHT SIDED SEE PAGE 87



BLACK SOFT 9005 (MATT) TWINS 50MM TRVS LEFT OR RIGHT SIDED SEE PAGE 87

MUSTARD RAL 1004 TWINS 50MM TRVS LEFT OR RIGHT SIDED SEE PAGE 87

BRASS TWINS 50MM TRVS LEFT OR RIGHT SIDED SEE PAGE 87



- HEX IS SIMPLY IN A CLASS OF ITS OWN, A DUAL LAYERED, HEXAGONAL, STATEMENT MAKING FOCAL POINT.
- FEATURES LITTLE JUT OUT PEGS PERFECT FOR HANGING YOUR KITCHEN / BATHROOM TOWELS IF INSTALLED IN EITHER ROOM.
- FOR PAINT TEXTURE NOTES, P58.
- HEX HAS 50MM CONNECTIONS SO PAIR WITH 50MM TRVS.
- IMPORTANT: THE PORTRAIT (VERTICAL) AND LANDSCAPE (HORIZONTAL) HEX MODELS MUST BE FITTED AS ORDERED AND THEY CANNOT BE ROTATED, AS THEY WILL NOT FUNCTION CORRECTLY.



















NEMO 👌



METALLIC STONE 530н 645w/2135 BTU T50/**£325** 530н 915w/3028 BTU T50/**£429** 530н 1185w/3922 BTU T50/**£530**



- NEMO IS A SIMPLE, CLASSIC DESIGN, BUT A STRONG STEP UP FROM A STANDARD ENTRY LEVEL PANEL RADIATOR.
- NEMO FEATURES A FLAT SHELF LIKE DESIGN AT THE TOP, WITH A SLIGHT STAIRCASE DESIGN AS THE REAR BARS STEPS DOWN TO THE FRONT BAR.
- THE **METALLIC STONE** COLOUR HAS A MATT, ROUGH TEXTURE.
- NEMO FEATURES 50MM PIPE CONNECTIONS SO FIT WITH OUR TWINS VALVES, SEE PAGE 87.
- NOTE: NEMO IS A LANDSCAPE (HORIZONTAL) RADIATOR AND CANNOT BE INSTALLED VERTICALLY, AS IT WILL NOT FUNCTION CORRECTLY.



RIBBON V 👌









- RIBBON V FEATURES 50MM PIPE CONNECTIONS SO FIT WITH OUR TWINS VALVES, SEE PAGE 87.
- RIBBON IS SUPPLIED WITH A COMPLIMENTARY CLEANING BRUSH TO EASILY CLEAN BETWEEN THE PLATES.
- RIBBON V IS A VERTICAL MODEL AND CANNOT BE INSTALLED HORIZONTALLY.







- WHICH JOIN THE MAIN BARS IN A ROUNDED PROFILE TO FORM THE
- RIBBON IS SUPPLIED WITH A BRUSH TO EASILY CLEAN BETWEEN THE PLATES.
- RIBBON HSD IS A HORIZONTAL RADIATOR AND CANNOT BE INSTALLED VERTICALLY.





HEBAN BLACK

190н 1540w/4116 BTU T50/**£1368**





- FOR PAINT TEXTURE NOTES, P58.
- RIBBON HSD FEATURES 50MM PIPE CONNECTIONS SO FIT WITH OUR TWINS VALVES, SEE PAGE 87.
- COMPLIMENTARY CLEANING





 HEBAN BLACK
 METALLIC BLACK

 1720H 290W / 2251 BTU T50
 1720H 390W / 2974 BTU T50

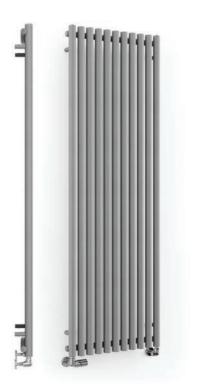
£1207

£1009





ROLO ROOM ()







THE 500H MODELS ARE FITTED HORIZONTALLY ONLY AS SHOWN



- · ROLO ROOM HAS VERSATILITY AT ITS CORE, WITH HOW FLEXIBLE IT CAN BE, WITH THE DIFFERENT WAYS IT CAN BE INSTALLED.
- ROLO-ROOM CAN BE INSTALLED VERTICALLY AS AN UPRIGHT RADIATOR OR HORIZONTALLY AS AN UNDER WINDOW STYLE RADIATOR. THE 1200 AND 1800 MODELS ARE REVERSIBLE AND CAN FIT EITHER WAY UP.
- THE 500 HIGH MODELS ARE DESIGNED TO FITTED HORIZONTALLY ONLY.
- ROLO ROOM FEATURES AN INTERNAL DIVERTER SYSTEM TO AID THE WATER FLOW, TO BE INSTALLED BY THE PLUMBER DEPENDING HOW IT IS INSTALLED.
- ROLO ROOM FEATURES VERY LARGE INTERNAL HOLES WHERE THE FRONT BARE IS RECESSED INTO THE REAR BAR MEANING THERE ARE VERY LARGE INTERNAL HOLES FOR QUICK INTERNAL DISTRIBUTION OF THE WATER FOR SUPER QUICK HEAT UP TIMES.
- FOR PAINT TEXTURE NOTES, P58.
- ROLO ROOM OFFERS THE CHOICE OF EITHER SIDE OR UNDERSIDE VALVE ENTRY - SO IF YOU ARE LIMITED IN SPACE VERTICALLY OR HORIZONTALLY YOU CAN TUCK AWAY THE VALVES UNDERNEATH OR ON THE SIDES, TO ENSURE YOUR RAD DOESN'T ENCROACH OUT OF THE SPACE ASSIGNED TO IT. THE 500MM HIGH MODELS OFFER SIDE ENTRY ONLY VALVES.
- ROLO FEATURES LARGE, CHUNKY 40MM DIAMETER BARS WHICH OFFER A VERY HIGH HEAT OUTPUT.
- NOTE: 500X1195 AND 500X1470 MODELS ARE STOCKED IN WHITE, QUARTZ MOCHA AND BRASS ONLY.
- ROLO IS A FAMILY OF MATCHING RADIATORS FOR INSTALLING THROUGHOUT THE HOUSE ROLO ROOM (CENTRAL HEATING), ROLO ROOM E (ELECTRIC), ROLO MIRROR AND ROLO TOWEL.
- TIP: SEE NEXT PAGE FOR FURTHER LIFESTYLE SHOTS OF ROLO ROOM FITTED HORIZONTALLY FOR MORE INSPIRATION.



WHITE RAL 9016

500н 865w / 2015 BTU T50 / **£432** 500н 1195w / 2015 BTU T50 / **£546** 500н 1470w / 2015 BTU T50 / **£644** REVERSIBLE MODELS:

1200 x 590 / 3028 BTU T50 / £494 1800 x 370 / 2735 BTU T50 / £446 1800 x 480 / 3516 BTU T50 / £552 1800 x 590 / 4297 BTU T50 / £627



SALT N PEPPER

500н 865w / 2015 BTU T50/ **£476** REVERSIBLE MODELS:

1200 x 590 / 3028 BTU T50 / **£555** 1800 x 370 / 2735 BTU T50 / £506 1800 x 480 / 3516 BTU T50 / £628 1800 x 590 / 4297 BTU T50 / £719



TRUE COPPER (PREMIUM PAINT) 500н 865w / 2015 BTU T50 / **£538** REVERSIBLE MODELS:

1200 x 590 / 3028 BTU T50 / £611 1800 x 370 / 2735 BTU T50 / £553 1800 x 480 / 3516 BTU T50/ £678 1800 x 590 / 4297 BTU T50/ £772



500н 865w / 2015 BTU T50/ **£476** 500н 1195w / 2015 BTU T50 / **£617** 500н 1470w / 2015 BTU T50 / £728 REVERSIBLE MODELS:

QUARTZ MOCHA

1200 x 590 / 3028 BTU T50 / **£555** 1800 x 370 / 2735 BTU T50 / £506 1800 x 480 / 3516 BTU T50 / £628 1800 x 590 / 4297 BTU T50 / £719



MODERN GREY

500н 865w / 2015 BTU T50/ **£476** REVERSIBLE MODELS:

1200 x 590 / 3028 BTU T50 / £555 1800 x 370 / 2735 BTU T50 / £506 1800 x 480 / 3516 BTU T50 / £628 1800 x 590 / 4297 BTU T50 / £719



BRASS (PREMIUM PAINT)

500н 865w / 2015 BTU T50 / **£538** 500н 1195w / 2015 BTU T50 / **£766** 500н 1470w / 2015 BTU Т50 / **£905** REVERSIBLE MODELS:

1200 x 590 / 3028 BTU T50 / £611 1800 x 370 / 2735 BTU T50 / £553 1800 x 480 / 3516 BTU T50/ £678 1800 x 590 / 4297 BTU T50 / £772



HEBAN BLACK

500н 865w / 2015 BTU T50/ **£476** REVERSIBLE MODELS:

1200 x 590 / 3028 BTU T50 / **£555** 1800 x 370 / 2735 BTU T50 / £506 1800 x 480 / 3516 BTU T50 / £628 1800 x 590 / 4297 BTU T50 / £719



MASKING SETS, VISION OR ROYAL, SEE PAGE 89













• ROLO ROOM OFFERS A CHOICE OF FLEXIBILITY FOR HORIZONTAL INSTALLATION WITH BARS RUNNING VERTICLLY OR HORIZONTALLY AS PICTURED.



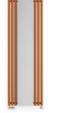




- ROLO MIRROR COMBINES A HIGH OUTPUT RADIATOR WITH A FLOOR LENGTH MIRROR PERFECT FOR THE BEDROOM, BATHROOM, HALLWAY OR DRESSING ROOM.
- MIRROR WIDTH: 270MM WIDE.
- ROLO MIRROR FEATURES AN INTERNAL DIVERTER SYSTEM TO AID THE WATER FLOW.
- ROLO MIRROR FEATURES VERY LARGE INTERNAL HOLES WHERE THE FRONT BAR IS RECESSED INTO THE REAR BAR MEANING THERE ARE VERY LARGE INTERNAL HOLES FOR QUICK INTERNAL DISTRIBUTION OF THE WATER FOR SUPER QUICK HEAT UP TIMES.
- FOR PAINT TEXTURE NOTES, P58.
- ROLO MIRROR OFFERS THE CHOICE OF SIDE OR UNDERSIDE VALVE ENTRY - SO IF YOU ARE LIMITED IN SPACE VERTICALLY OR HORIZONTALLY YOU CAN TUCK AWAY THE VALVES UNDERNEATH OR ON THE SIDES. TO ENSURE IT DOESN'T ENCROACH OUT OF SPACE ASSIGNED.
- ROLO MIRROR FEATURES LARGE, CHUNKY 40MM DIAMETER BARS FOR A VERY HIGH HEAT OUTPUT.
- ROLO IS A FAMILY OF MATCHING RADIATORS FOR INSTALLING THROUGHOUT THE HOUSE ROLO ROOM (CENTRAL HEATING), ROLO ROOM E (ELECTRIC), ROLO MIRROR AND ROLO TOWEL.
- ROLO MIRROR IS A VERTICAL MODEL BUT COULD BE FITTED HORIZONTALLY AT YOUR DISCRETION (WE DON'T SUGGEST).







MODERN GREY

ROLO MIRROR ()

WHITE RAL 9016

BRASS (PREMIUM PAINT) (PREMIUM PAINT) £674

1800H 590W / 2854 BTU T50 1800H 590W / 2854 BTU T50

QUARTZ MOCHA

£622

SALT N PEPPER











WARP ROOM **(b)**





- WARP ROOM FEATURES FLAT BARS WITH AN ERGONOMIC PROFILE FOR A SOFTENED, HIGH END DESIGN.
- DOUBLE LAYERED BARS FOR VERY HIGH HEAT OUTPUTS.
- THE FRONT LAYER OF BARS HAS A DELICATE CURVE AT THE TOP AND BOTTOM AND THE REAR LAYER IS COMPLETELY FLAT.
- WARP ROOM HAS A LARGE SURFACE AREA - SO THE COLOUR STANDS OUT A LOT MORE AS A FEATURE IN THE ROOM.
- FOR PAINT TEXTURE NOTES, P58.
- WARP ROOM HAS UNDERSIDE CONNECTIONS ON THE 1800MM HIGH MODELS AND SIDE CONNECTIONS ON THE 630MM HIGH MODELS.
- WE SUGGEST VISION 3 AXIS CORNER VALVES (AS LONG AS YOUR PIPES COME THROUGH THE WALL) FOR BEST OVERALL LOOK.
- WARP IS A FAMILY OF MATCHING RADIATORS, PRODUCED WITH TERMA'S HIGHLY ADVANCED PIPE BENDING TECHNOLOGY; WARP CAN BE INSTALLED THROUGHOUT THE ENTIRE HOUSE WARP ROOM (CENTRAL HEATING RADIATOR), WARP T ONE (ELECTRIC TOWEL RAIL), WARP T BOLD AND WARP S (CENTRAL HEATING TOWEL TAILS).











WE ALSO OFFER MATCHING VALVES AND PIPE MASKING FOR THE WARP ROOM STOCK COLOURS: WHITE, TEAL & SALT N PEPPER



MATT TEAL RAL 5014 VISION 3-AXIS TRVS LEFT OR RIGHT SIDED SEE PAGE 89

SALT N PEPPER VISION 3-AXIS TRVS LEFT OR RIGHT SIDED SEE PAGE 89









SOFT 9016 (MATT WHITE) 330н 1565w / 3317 BTU T50 / **£986** 630H 785W / 2960 BTU T50/£665 630н 1045w / 3945 BTU T50/**£874** 630н 1305w / 4931 BTU T50/**£1095** 1800н 395w / 3870 BTU T50 / **£859** 1800н 525w / 5163 BTU T50/**£1138**



SALT N PEPPER 330н 1565w / 3317 BTU T50 / **£986** 630н 785w / 2960 BTU T50/**£665** 630н 1045w / 3945 BTU T50/**£874** 630н 1305w / 4931 BTU T50/**£1095** 1800н 395w / 3870 BTU T50 /**£859** 1800н 525w / 5163 BTU T50/**£1138**



RAL 6028 (MATT) GREEN 330н 1565w / 3317 BTU T50 / **£986** 630H 785W / 2960 BTU T50/£665 630н 1045w / 3945 BTU T50/**£874** 630н 1305w / 4931 BTU T50/**£1095** 1800н 395w / 3870 BTU T50 /**£859** 1800н 525w / 5163 BTU T50/**£1138**





RAL 5018 (MATT) TEAL 330н 1565w / 3317 BTU Т50 / **£986** 630н 785w / 2960 BTU Т50/**£665** 630н 1045w / 3945 BTU T50/**£874** 630H 1305W / 4931 BTU T50/£1095 1800H 395W / 3870 BTU T50 / £859

1800н 525w / 5163 BTU T50/**£1138**

44 HYDRONIC (CENTRAL HEATING) RADIATORS SEE INDEX (PAGE 64) FOR RADIATOR CODES / DATA. ALL PRICES INC. DELIVERY & EXC. VAT. HYDRONIC (CENTRAL HEATING) RADIATORS 45

HYDRONIC (CENTRAL HEATING) TOWEL RAILS



AIRE 👌

MODERN GREY

621H 300W / 563 BTU T50 / £364 1555н 300w / 1422 BTU T50 / **£653**



- AIRE IS PERFECT FOR A SMALL HAND TOWEL. FOR LARGER BATHROOMS LOOK AT SWALE.
- FOR PAINT TEXTURE NOTES, P58.
- AIRE FEATURES 50MM PIPE CONNECTIONS SO FIT WITH OUR TWINS VALVES, SEE PAGE 87.
- CANNOT BE FITTED AS DUAL FUEL.

BOOKIE IS MADE UP OF

FOR A TRULY UNIQE DESIGN.

TWINS VALVES, SEE PAGE 87.

RECTANGULAR GEOMETRIC BOXES

CAN BE USED ANYWHERE IN THE HOUSE TO MAKE A STATEMENT. FOR PAINT TEXTURE NOTES, P58. BOOKIE FEATURES 50MM PIPE CONNECTIONS SO FIT WITH OUR



- ALEX IS A VERY SOUGHT AFTER DESIGN IN THE UK, MADE FROM PROTRUDING C SHAPED BARS.
- PERFECT FOR FAMILY BATHROOMS OR UTILITY ROOMS DUE TO THE MULTIPLE GAPS FOR DRYING EITHER TOWELS AND/OR CLOTHES.
- THE GAP BET. THE BACK OF THE BARS AND THE WALL IS 132MM.
- FOR PAINT TEXTURE NOTES, P58.
- CAN ALSO BE FITTED AS DUAL FUEL - WHEREBY IT CAN RUN WITH THE CENTRAL HEATING IN WINTER AND THEN RUN ALONE AS ELECTRIC IN SUMMER REQUIRED WATTAGE OF HEATING ELEMENT: 760H = 400W, 1140H = 600W, 1580H = 800W. SEE PAGE 90 FOR OUR RANGE OF DUAL FUEL VALVES. SEE PAGES 76-82 FOR OUR RANGE OF HEATING ELEMENTS.



760H 500W / 1405 BTU T50 / £170

ALEX 👌





BRASS (PREMIUM PAINT)

760н 500w / 1405 BTU T50 / **£263** 1140H 500W / 2015 BTU T50 / £235 1140H 500W / 2015 BTU T50 / £358 1580H 500w / 2704 BTU T50 / £287 1580H 500w / 2704 BTU T50 / £437





BOOKIE ()



RAL 5024 (PASTEL BLUE)

ANODIC MALACHITE GREEN



655H 500w / 1278 BTU T50 / £422 655H 500w / 1278 BTU T50 / £422 1155H 500W / 2110 BTU T50 / £724 1155H 500W / 2110 BTU T50 / £724



RAL 6028 (MATT GREEN) 655H 500w / 1278 BTU T50 / £422 655H 500w / 1278 BTU T50 / £422 1155H 500w / 2110 BTU T50 / £724 1155H 500w / 2110 BTU T50 / £724







- CRYSTAL FEATURES ALTERNATIVE. DIAMOND SHAPED BARS.
- FOR PAINT TEXTURE NOTES, P58.
- THE GAP BET. THE BACK OF THE BARS UP TO THE WALL IS 63MM.
- CAN ALSO BE FITTED AS DUAL FUEL - WHEREBY IT CAN RUN WITH THE CENTRAL HEATING IN WINTER AND THEN RUN ALONE AS ELECTRIC IN SUMMER REQUIRED WATTAGE OF HEATING ELEMENT: 840H = 200W, 1200H = 400W, 1560H = 600W. SEE PAGE 90 FOR OUR RANGE OF DUAL FUEL VALVES. SEE PAGES 76-82 FOR OUR RANGE OF HEATING ELEMENTS.





840н 400w / 805 BTU T50 **£252**



SPARKLING GRAVEL (TAUPE) 840H 400W / 805 BTU T50 £252 1200H 500W / 1364 BTU T50 £355 1200H 500W / 1364 BTU T50 £355



BOOKIE SHELF (NOT INCLUDED,

OAK / £119 / BEECH / £92 SEE PAGE 92)

STORM SKY GREY

BRASS (PREMIUM PAINT) 655H 500w / 1278 BTU T50 / £422 655H 500w / 1278 BTU T50 / £527 1155H 500w / 2110 BTU T50 / £724 1155H 500w / 2110 BTU T50 / £905 FOR BRASS VALVES, PAGE 87

46 HYDRONIC (CENTRAL HEATING) TOWEL RAILS

SEE INDEX (PAGE 64) FOR RADIATOR CODES / DATA.

ALL PRICES INC. DELIVERY & EXC. VAT.



DEXTER \Diamond





RAL 9005 (MATT BLACK) 860н 400w / 1102 BTU T50 / £284 1220H 500W / 1845 BTU T50 / £391 1760H 500W / 2598 BTU T50 / £530



FOR MATCHING

COLOUR VALVES

& PIPE SETS, SEE

PAGE 88

BRASS (PREMIUM PAINT) 860H 400W / 1102 BTU T50 / £355 1220H 500W / 1854 BTU T50 / £489 1760H 500W / 2598 BTU T50 / £663



- DEXTER FEATURES TRAPEZIUM SHAPED UPRIGHTS WITH FLAT SWEEPING CURVED BARS.
- BIG FLAT BARS WHICH SHOW OFF THE COLOUR (AS OPPOSED TO SMALL ROUND BARS).
- LOW PROJECTION OF JUST 60MM.
- · CAN ALSO BE FITTED AS DUAL FUEL - WHEREBY IT CAN RUN WITH THE CENTRAL HEATING IN WINTER AND THEN RUN ALONE AS ELECTRIC IN SUMMER. REQUIRED WATTAGE OF HEATING ELEMENT: 860H = 300W, 1220H = 600W, 1760H = 800W ELEMENT. SEE PAGE 90 FOR OUR RANGE OF DUAL FUEL VALVES. SEE PAGES 76-82 FOR OUR RANGE OF HEATING ELEMENTS.







- WE SUGGEST 3 AXIS CORNER VALVES (IF PIPEWORK COMES THROUGH WALL).
- CAN ALSO BE FITTED AS DUAL FUEL - WHEREBY IT CAN RUN WITH THE CENTRAL HEATING IN WINTER AND THEN RUN ALONE AS ELECTRIC IN SUMMER. REQUIRED WATTAGE OF HEATING ELEMENT: 660H = 300W, 900H = 400W, 1140H = 600W, 1380H = 600W, 1620H = 800W. SEE PAGE 90 FOR OUR RANGE OF DUAL FUEL VALVES. SEE PAGES 76-82 FOR OUR RANGE OF HEATING ELEMENTS.



SPARKLING GREY 650H 500W / 985 BTU T50 / £172 900н 500w / 1323 BTU T50 / **£207** 1140H 500W / 1661 BTU T50 / £230 1380H 500W / 2002 BTU T50 / £256

1620н 500w / 2349 BTU T50 / **£282**



WHITE SOFT 9016 (MATT) 650H 500W / 985 BTU T50 / £172 900н 500w / 1323 BTU T50 / **£207** 1140H 500W / 1661 BTU T50 / £230 1380н 500w / 2002 BTU Т50 / **£256** 1620H 500W / 2349 BTU T50 / £282











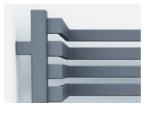
SPARKLING GRAVEL (TAUPE) 960H 200W / 638 BTU T50 / £290 1280H 200W / 856 BTU T50 / £348 1600н 200w / 1071 BTU T50 / **£405**



BLACK SOFT 9005 (MATT)



- EASY IS THE PERFECT SOLUTION FOR LIMITED WALL SPACE DUE TO ITS VERY TALL, NARROW DESIGN.
- AS THE EASY IS NARROW IN WIDTH WE SUGGEST VISION **VALVES** (IF YOUR PIPEWORK COMES THROUGH THE WALL) AS SEEN IN THE IMAGES.
- FOR PAINT TEXTURE NOTES, P58.
- CAN ALSO BE FITTED AS DUAL FUEL - WHEREBY IT CAN RUN WITH THE CENTRAL HEATING IN WINTER AND THEN RUN ALONE AS ELECTRIC IN SUMMER. REQUIRED WATTAGE OF HEATING ELEMENT: 960H = 200W, 1280H = 300W, 1600H = 300W. SEE PAGE 90 FOR OUR RANGE OF DUAL FUEL VALVES. SEE PAGES 76-82 FOR OUR RANGE OF HEATING ELEMENTS.



- INCORNER IS A CLEVER DESIGN, MOVING A TOWEL RAIL INTO THE CORNER RECESS WHERE FREE WALL SPACE IS AN ISSUE IN YOUR BATHROOM.
- BARS ARE GROUPED IN SETS OF 4. OFFERING HIGH OUTPUTS AND LARGE GAPS FOR TOWELS.
- FUEL WHEREBY IT CAN RUN WITH THE CENTRAL HEATING IN WINTER AND THEN RUN ALONE AS ELECTRIC IN SUMMER ELEMENT: 1005H = 600W, 1545H = 800W. SEE PAGE 90 FOR OUR PAGES 76-82 FOR OUR RANGE OF HEATING ELEMENTS.

ALL PRICES INC. DELIVERY & EXC. VAT.





FIONA 👌



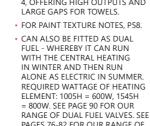
MODERN GREY 1005н 350w / 1862 BTU T50 / **£409**



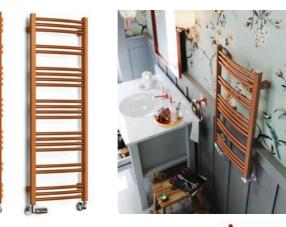




SEE PAGE 92



JADE 👌



TRUE COPPER (PREMIUM PAINT) 753H 400w / 921 BTU T50 / £203 1149н 400w / 1405 BTU T50 / **£276**

FOR MATCHING COLOUR **VALVES & PIPE SETS SEE PAGE** 88



- JADE FEATURES TRAPEZIUM SHAPED UPRIGHTS AND FLAT HORIZONTAL CURVED BARS.
- THE BARS INCREASE IN CONCENTRATION AS YOU WORK YOU WAY TOWARDS THE CENTRE OF THE RAIL.
- THE TRUE COPPER COLOUR FROM TERMA HAS A RICH METALLIC, SMOOTH TEXTURE.
- CAN ALSO BE FITTED AS DUAL FUEL - WHEREBY IT CAN RUN WITH THE CENTRAL HEATING IN WINTER AND THEN RUN ALONE AS ELECTRIC IN SUMMER. REQUIRED WATTAGE OF HEATING ELEMENT: 753H = 200W, 1149H = 300W ELEMENT. SEE PAGE 90 FOR OUR RANGE OF DUAL FUEL VALVES. SEE PAGES 76-82 FOR OUR RANGE OF HEATING ELEMENTS.



- MICHELLE IS A UNIQUE TWO COLOUR DESIGN, TO COMPLIMENT MULTI TONAL BATHROOMS.
- MICHELLE HAS A MASKING COVER MAKING THE BARS APPEAR AS IF THEY ARE FLOATING.
- FOR PAINT TEXTURE NOTES, P58.
- MICHELLE FEATURES 50MM PIPE CONNECTIONS SO FIT WITH OUR TWINS VALVES, SEE PAGE 87.
- CAN ALSO BE FITTED AS DUAL FUEL - WHEREBY IT CAN RUN WITH THE CENTRAL HEATING IN WINTER AND THEN RUN ALONE AS ELECTRIC IN SUMMER. REQUIRED WATTAGE OF HEATING ELEMENT: 780H = 400W, 1200H = 800W; WE SUGGEST USING A T-PIECE AND 2X 15MM PIPE EXT. PIECES TO DROP ENTRY POINT, SO T PIECE CLEARS EDGE OF MASK.



METALLIC BLACK (BARS) CHROME (MASKING) 780н 400w / 1245 BTU Т50

MICHELLE ()

1200н 500w / 2459 BTU T50



SPARKLING CREAM (BARS) BRUSHED BRASS (MASKING) 780H 400W / 1245 BTU T50

1200H 500W / 2459 BTU T50



NICKEL GLOSS (BARS) COPPER (MASKING) 780H 400W / 1245 BTU T50 1200H 500W / 2459 BTU T50



GRAPHITE (BARS) RAL 2003 (MASKING) 780H 400W / 1245 BTU T50 £423

1200H 500W / 2459 BTU T50





QUADRUS BOLD **(a)**



METALLIC BLACK 870н 450w / 1811 BTU T50 / **£448** 1185H 450w / 2847 BTU T50 / £541 1185H 600w / 3795 BTU T50 / £629



- QUADRUS BOLD HAS BEEN DESIGNED TO MAXIMISE HEAT OUTPUT BY HAVING TWO LAYERS OF BARS, A FULL REAR LAYER AND FORWARD LAYER WITH GAPS FOR TOWELS.
- THE METALLIC BLACK COLOUR HAS A LIGHT SPARKLE, MATT, ROUGH TEXTURED FINISH.
- CAN ALSO BE FITTED AS DUAL FUEL - WHEREBY IT CAN RUN WITH THE CENTRAL HEATING IN WINTER AND THEN RUN ALONE AS ELECTRIC IN SUMMER. REQUIRED WATTAGE OF HEATING ELEMENT: 870H X 450W = 600W, 870H X 600W = 800W, 1185H X 450W = 800W, 1185H X 600W = 800W. SEE PAGE 90 FOR OUR RANGE OF DUAL FUEL VALVES. SEE PAGES 76-82 FOR OUR RANGE OF HEATING ELEMENTS.



50 HYDRONIC (CENTRAL HEATING) TOWEL RAILS SEE INDEX (PAGE 64) FOR RADIATOR CODES / DATA. ALL PRICES INC. DELIVERY & EXC. VAT. HYDRONIC (CENTRAL HEATING) TOWEL RAILS 51

RETRO 👌



BRUSHED BRASS (PREMIUM PAINT) 800н 504w / 716 BTU T50 / **£716** 1170н 504w / 1050 BTU T50 / **£837**



FOR MATCHING

COLOUR VALVES &







- RETRO FEATURES TRADITIONAL BALL JOINTS MIXED WITH STRAIGHT BARS.
- CAN ALSO BE FITTED AS DUAL FUEL - WHEREBY IT CAN RUN WITH THE CENTRAL HEATING IN WINTER AND THEN RUN ALONE AS ELECTRIC IN SUMMER. REQUIRED WATTAGE OF HEATING ELEMENT: 800H = 200W, 1170H = 300W. SEE PAGE 90 FOR OUR RANGE OF DUAL FUEL VALVES. SEE PAGES 76-82 FOR OUR RANGE OF HEATING ELEMENTS.





MORE INFO ABOUT BRASS COLOURS: RETRO IS STOCKED IN BRUSHED BRASS WHICH HAS A BLACK BRUSH STROKED, HAND PAINTED, OVERPATTERN FOR A MORE ANTIQUED TYPE FINISH. HOWEVER ROLO TOWEL

(RIGHT) HAS A PLAIN BRASS FINISH WHICH IS STILL MATT

IN EFFECT, BUT WITHOUT THE BLACK OVERPATTERN.

COLOUR AS A MADE TO ORDER (MTO) IF REQUIRED.

WE OFFER COLOUR SAMPLES OF BOTH FINISHES.

WE STOCK AS LISTED - BUT YOU MAY ORDER IN EITHER

ROLO TOWEL **(b)**





COLOUR VALVES & PIPE SETS, SEE PAGE 88

WHITE RAL 9016

590н 900w / 2002 BTU Т50 / **£370** 755H 520w / 1592 BTU T50 / £356 1085н 520w / 2111 BTU T50 / **£471** 1360H 520W / 2629 BTU T50 / £592 1800н 520w / 4366 BTU T50 / **£736**





SALT N PEPPER

590н 900w / 2002 BTU T50 / **£414** 755H 520w / 1592 BTU T50 / £390 1085H 520w / 2111 BTU T50 / £519 1085H 520w / 2111 BTU T50 / £584 1360H 520W / 2629 BTU T50 / £653 1360H 520W / 2629 BTU T50 / £734 1800H 520W / 4366 BTU T50 / £857 1800H 520W / 4366 BTU T50 / £911



BRASS (PREMIUM PAINT)

590н 900w / 2002 BTU T50 / **£460** 755H 520w / 1592 BTU T50 / £415



SIMPLE **(**)



40MM DIAM BARS=HIGH OUTPUT.

FOR PAINT TEXTURE NOTES, P58.

CAN ALSO BE FITTED AS DUAL

FUEL - RUN ON THE CENTRAL

RUN ALONE AS ELECTRIC IN

HEATING IN WINTER AND THEN

SUMMER. REQUIRED WATTAGE

OF HEATING ELEMENT: 590H =

600W, 755H = 400W, 1085H =

600W, 1360H = 800W. SEE PAGE 90

VALVES. SEE PAGES 76-82 FOR OUR

FOR OUR RANGE OF DUAL FUEL

RANGE OF HEATING ELEMENTS.

- SIMPLE HAS SIMPLICITY AT ITS CORE WITH A VERY SUBTLE, MINIMALIST DESIGN.
- THE HEBAN BLACK COLOUR FROM TERMA HAS A MATT, ROUGH TEXTURED FINISH.
- WE OFFER A WOODEN SHELF ACCESSORY IN OAK OR BEECH PERFECT FOR EXTRA STORAGE / DISPLAY; OR A INSERTABLE METAL HANGER ACCESSORY - SEE REAR.
- CAN ALSO BE FITTED AS DUAL FUEL - WHEREBY IT CAN RUN WITH THE CENTRAL HEATING IN WINTER AND THEN RUN ALONE AS ELECTRIC IN SUMMER REQUIRED WATTAGE OF HEATING ELEMENT: 1080H = 300W, 1440H = 400W. SEE PAGE 90 FOR OUR RANGE OF DUAL FUEL VALVES. SEE PAGES 76-82 FOR OUR RANGE OF HEATING ELEMENTS.



HEBAN BLACK

1080н 500w / 1350 BTU T50 / £367

1440н 500w / 1804 BTU Т50 / **£445**



COLOUR VALVES & PIPE SETS, SEE PAGE 88



ZIP HANGER CHROME / £70 SEE PAGE 92



SIMPLE SHELF BEECH / £89 OAK / £100 SEE PAGE 92



52 HYDRONIC (CENTRAL HEATING) TOWEL RAILS

SEE INDEX (PAGE 64) FOR RADIATOR CODES / DATA.

ALL PRICES INC. DELIVERY & EXC. VAT.

STAND ()





MODERN GREY 1150н 400w / 1865 BTU T50 / **£467**



STAND SHELF OAK / £113 / BEECH / £83 SEE PAGE 92



- STAND HAS FUNCTIONAL CREATIVITY AT ITS CORE WHERE WOODEN SHELVES CAN BE SECURELY MOUNTED TO SPAN THE GAP(S), CREATING HANDY SHELVES FOR THE BATHROOM.
- MODERN GREY COLOUR HAS A MATT, ROUGH TEXTURED FINISH.
- WE SUGGEST FITTING 3 AXIS CORNER VALVES.
- THIS CENTRAL HEATING STOCK VERSION OF STAND CANNOT BE FITTED AS DUAL FUEL (OR CONVERTED TO AN ELECTRIC); WE PROVIDE A SPECIAL ORDER VERSION WITH AN ADDITIONAL CROSS BAR, REQ'D TO AID THE WATER FLOW WHEN ELECTRIC.



- SWALE HAS A NON SYMMETRICAL FORM WITH LARGE BARS FOR HANGING TOWELS ON THE LEFT HAND SIDE.
- THIS IS PERFECT FOR LARGER BATHROOMS. FOR SMALLER BATHROOMS WE SUGGEST YOU LOOK AT THE AIRE WHICH IS SIMILAR BUT SMALLER.
- FOR PAINT TEXTURE NOTES, P58.
- THE UPPER BAR IS FLAT AND THE BRACKETS ARE SET WIDE APART MEANING A TOWEL CAN BE HUNG OVER THE TOP OF THIS MODEL WITH EASE.
- SWALE FEATURES 50MM PIPE CONNECTIONS SO FIT WITH OUR TWINS VALVES, SEE PAGE 87.
- SWALE CANNOT BE FITTED AS DUAL FUEL.





SWALE 👌



FOR MATCHING COLOUR VALVES & PIPE SETS (BRIGHT COPPER), PAGE 87

BRIGHT COPPER 1244H 465W / 1746 BTU T50 / £659



METALLIC BLACK 1244н 465w / 1746 BTU T50 / **£659**







- VIVO FEATURES LARGE FLAT BARS SUSPENDED BETWEEN A FLAT PROFILE, RECTANGULAR UPRIGHT BARS.
- VIVO FEATURES EQUALLY SPACED BARS SO EVERY OPENING WILL ACCOMMODATE A TOWEL.
- FEATURES A SUPER LOW PROJECTION OF JUST 40MM SO IS VERY FLUSH AGAINST THE WALL.
- · CAN ALSO BE FITTED AS DUAL FUEL - WHEREBY IT CAN RUN WITH THE CENTRAL HEATING IN WINTER AND THEN RUN ALONE AS ELECTRIC IN SUMMER. REQUIRED WATTAGE OF HEATING ELEMENT: (1390H = 400W, 1630H = 600W ELEMENT). SEE PAGE 90 FOR OUR RANGE OF DUAL FUEL VALVES. SEE PAGES 76-82 FOR OUR RANGE OF HEATING ELEMENTS.



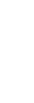
RAL 6028 (MATT) GREEN







COLOUR VALVES & PIPE SETS (BRASS), SEE PAGE 88





1390н 300w / 1115 BTU T50 / **£259** 1390н 300w / 1115 BTU T50 / **£324** 1630H 500W / 2019 BTU T50 / £337 1630H 500W / 2019 BTU T50 / £421



54 HYDRONIC (CENTRAL HEATING) TOWEL RAILS SEE INDEX (PAGE 64) FOR RADIATOR CODES / DATA. ALL PRICES INC. DELIVERY & EXC. VAT. HYDRONIC (CENTRAL HEATING) TOWEL RAILS 55



WARP T BOLD **(**)







ORANGE RAL 2003 (MATT) 655H 500w / 1108 BTU T50 1100H 500W / 1886 BTU T50

TEAL RAL 5018 (MATT) 655H 500W / 1108 BTU T50 £281





BLACK SOFT 9005 (MATT) WHITE SOFT 9016 (MATT) 655н 500w / 1108 BTU Т50 £281

655н 500w / 1108 BTU Т50 f449

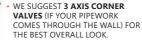
SALT N PEPPER 655н 500w / 1108 BTU Т50 £281

f449



 TERMA HAS INVESTED IN PIPE BENDING TECHNOLOGY WHICH ALLOWS IT TO PRODUCE HEATED TOWEL RAILS SUCH AS THE WARP T BOLD.

- WARP T BOLD IS DESIGNED WITH DOUBLE LAYERED BARS AT THE FRONT AND REAR WHICH OFFERS VERY HIGH HEAT OUTPUTS AND GIVES YOU THE OPTION TO HANG YOUR TOWEL ON THE FRONT OR THE REAR LAYER.
- THE FRONT LAYER OF BARS HAS A DELICATE CURVE AT EITHER END AND THE REAR LAYER IS COMPLETELY FLAT SUSPENDED BETWEEN THE TWO UPRIGHTS.
- FOR PAINT TEXTURE NOTES, P58.
- WARP T BOLD HAS A LARGE SURFACE AREA IN COMPARISON TO LOTS OF STANDARD LADDER TYPE RAILS - SO THE COLOUR STANDS OUT A LOT MORE AS A FEATURE IN THE BATHROOM, ON THIS BASIS TERMA OFFER THE WARP MODELS IN A RANGE OF VERY EYE CATCHING COLOURS.



- CAN ALSO BE FITTED AS DUAL FUEL - WHEREBY IT CAN RUN WITH THE CENTRAL HEATING IN WINTER AND THEN RUN ALONE AS ELECTRIC IN SUMMER. REQUIRED WATTAGE OF HEATING ELEMENT: 1110H = 800W, 655H = 400W.. SEE PAGE 90 FOR OUR RANGE OF DUAL FUEL VALVES. SEE PAGES 76-82 FOR OUR RANGE OF HEATING ELEMENTS.
- WARP IS A FAMILY OF MATCHING RADIATORS, PRODUCED WITH TERMA'S HIGHLY ADVANCED PIPE BENDING TECHNOLOGY; WARP CAN BE INSTALLED THROUGHOUT THE ENTIRE HOUSE WARP ROOM (CENTRAL HEATING RADIATOR), WARP T ONE (ELECTRIC TOWEL RAIL), WARP T BOLD AND WARP S (CENTRAL HEATING TOWEL TAILS).



WARP S HAS LARGE FLAT BARS WHICH SWEEP FORWARD THEN BEND BACKWARDS ON THEMSELVES TO CREATE A TOWEL RAIL WITH ONE SIDE OPEN.

- WARP S FEATURES 50MM PIPE CONNECTIONS SO FIT WITH OUR TWINS VALVES, SEE PAGE 87.
- WARP S CAN BE MOUNTED EITHER WAY UP AS IT HAS SYMMETRICAL BARS TOP AND BOTTOM, SO THE HORIZONTAL BARS CAN REACH OUT TO THE LEFT OR RIGHT SIDE.
- CAN ALSO BE FITTED AS DUAL FUEL - WHEREBY IT CAN RUN WITH THE CENTRAL HEATING IN WINTER AND THEN RUN ALONE AS ELECTRIC IN SUMMER REQUIRED WATTAGE OF HEATING ELEMENT: 1110H = 800W, 655H = 400W ELEMENT. SEE P90 FOR OUR DUAL FUEL VALVES.





f482

RAL 2003 (MATT) 655H 500w / 1535 BTU T50 655H 500w / 1535 BTU T50 £307

f307 1100H 500W / 2605 BTU T50 1100H 500W / 2605 BTU T50 £482



SALT N PEPPER 655H 500w / 1535 BTU T50 655H 500w / 1535 BTU T50 £307

WHITE SOFT 9016 (MATT) 655н 500w / 1535 BTU Т50 £307 £482







WARP T BOLD



MATCHING COLOUR VALVES &

WARP T BOLD: VISION VALVES (SALT N PEPPER, SOFT WHITE, MATT TEAL AND MATT ORANGE) SEE PAGE 88

WARP S: TWINS VALVES (WHITE AND SOFT 9005 (BLACK) SEE PAGE 87



WARP S



- ZIG ZAG IS AN ORIGINAL TERMA DESIGN WITH HORIZONTAL BARS SET AT SLOPING ANGLES SO YOU CAN PLACE TOWEL OVER THE TOP.
- FOR PAINT TEXTURE NOTES, P58.
- WE SUGGEST 3 AXIS CORNER **VALVES** (IF YOUR PIPEWORK COMES THROUGH THE WALL) FOR THE BEST OVERALL LOOK.
- CAN ALSO BE FITTED AS DUAL FUEL - WHEREBY IT CAN RUN WITH THE CENTRAL HEATING IN WINTER AND THEN RUN ALONE AS ELECTRIC IN SUMMER REQUIRED WATTAGE OF HEATING ELEMENT: 835H = 300W, 1070H = 400W.. SEE PAGE 90 FOR OUR RANGE OF DUAL FUEL VALVES. SEE PAGES 76-82 FOR OUR RANGE OF HEATING ELEMENTS.





£307



SALT N PEPPER 835H 500W / 1091 BTU T50 / £375 1070H 500W / 1384 BTU T50 / £428



HEBAN BLACK 835H 500W / 1091 BTU T50 / £375 1070H 500W / 1384 BTU T50 / £428



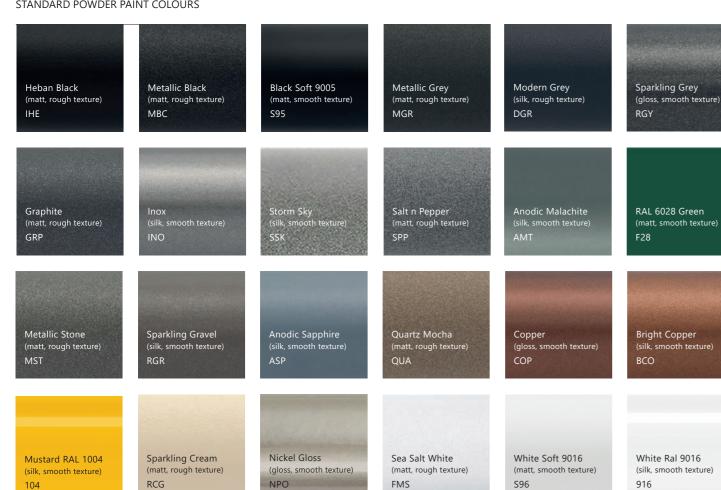


UK STOCK MODELS COLOUR PALETTE

Note: For complete range of 250+ colours on offer form Terma, if you plan to order special order (non stock items), see this section of www.termaheat.com: Knowledge Base > Downloads > Electronic Colour Selection Guides

STANDARD POWDER PAINT COLOURS

Orange RAL 2004



Teal RAL 5018

5M8

Azure Blue RAL 5009

(silk, smooth texture)

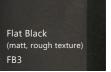
RAL 5024 Pastel Blu

CAST IRON COLOURS

(only applicable to models on page 28 and 29)







White Soft (matt, rough texture) WS3,T



(lacquer only applicable to Colorado page 32 and 33)









PREMIUM WET PAINT COLOURS

(these carry a 25% surcharge as they are painted by hand using specialist paint)



CRO







COLOUR BOX (FOR TRADING PARTNERS)

This is a clever polypropylene box containing open fan sets of all of the Terma special colours, including a full RAL chart. Perfect for our trading partners or showrooms to show to customers. Note: Sometimes newly launched colours may take a little while to be added to the sets.







UK STOCK MODELS COLOUR PALETTE 59

BAR CODE: 5903918166033 CODE: WXWZOR-KOLOR-2021 £89+VAT (NO LIST LESS DISCOUNT APPLICABLE)

58 UK STOCK MODELS COLOUR PALETTE

(matt, smooth texture)

Denim

DEM

INDIVIDUAL COLOUR CHIPS (FOR END USERS)

Terma UK carries stock of individual colour chips of all Terma Special colours which can be delivered direct to an end user's home address for viewing and comparison purposes.

Standard Powder Paint / Premium Wet Paint Colour Chip, £1.50 + VAT (including delivery). CODE: PRI-BLAS-WZO-POLK (note: we don't offer chips for Cast Iron Colours, Lacquer or individual chips for RAL colours outside of the stock RAL colours on page 58).

Galvanised Colour Chip, £5.00 + VAT (including delivery). CODE: PY-BLAS-WZO-POGALW (includes chrome, galvanised old copper, galvanised nickel)





COLOUR SELECTION AIDS

66X COLOUR BOARD

A unique colour display board for showrooms which features 66 of the special colours unique to Terma. Supplied with all brackets ready for hanging on the wall. Each D Profile is easily placed on the board by use of magnets. D profile are the perfect shape as one side is flat and one side is rounded meaning that the customer can see their chosen colour in both light reflections.



PDF COLOUR CHARTS

If you plan to special order a radiator and wish to choose outside of the stock colours shown – please see our "Colour Chart" PDF which shows all 250+ colour we offer.

To download the PDF go to: www.termaheat.com > Knowledge Base > Downloads > Electriconic Colour Selection Guides.



60 INDIVIDUAL COLOUR CHIPS (FOR END USERS)

COLOUR SELECTION AIDS 61

SHOWROOM POINT OF SALE

CLASSIC DISPLAY STAND

This CLASSIC stand allows you to display 2 towel rails at the same time, with a full 360 degree view – so perfect for the open centre space in your showroom. Light, but stable construction allows for frequent changes. Suitable for rails 500 mm wide.

5901804704406 / £129+VAT inc Delivery (no list less discount)





Dimensions: $1200 \times 200 \times 200 \text{ mm}$ (extended), $300 \times 200 \times 100 \text{ mm}$ (folded) Powder Coated Metal





LUX DISPLAY STAND

Completely freestanding two sided unit allowing you to display 2, 3 or 4 models. Black on one side and white on the other. Both sides optimally equipped for hanging, with an optional literature holder. Adjustable feet for levelling.

5901804440267 / £299+VAT inc Delivery (no list less discount)







TERMA PRODUCT DISPLAYS

The variety of colours we offer from stock, in very unique designs means our models are great for showroom roomsets.

Additionally we can help you create a dedicated radiator display wall, which showcases as many colours and designs as possble to give your customers a good feel for Terma designs.

Our colour boards (as seen on previous page) are a great addition as customers can choose a model and colour simulatenesouly.

We advise you always opt to put the stock models and colours on display as you can gurantee a quicker turnaround for your customers from our UK warehouse.

In addition you can offfer made to order (MTO) models using the order form in the rear of this brochure.













SHOWROOM POINT OF SALE 63

RADIATOR CODES & DATA INDEX

Product Name (Alphabetical A to Z) (Note: Hydronic = Cental Heating)	Height	Width	Depth	Colour	Terma Code/Config (if using these state both parts or use EAN number)	Bar Code (EAN)	Pipe Centres	Works as Dual Fuel / Watts Req'd
Aire (Hydronic)	621	300	78	Modern Grey	WGQ08062030-KDGRZX	5901804191329	50	no
Aire (Hydronic)	1555	300	78	Modern Grey	WGQ08155030-KDGRZX	5901804191343	50	no
Alex (Hydronic)	760	500	120	Brass	WGALE076050-KBRASX	5903918139709	50	400w
Alex (Hydronic)	760	500	120	Modern Grey	WGALE076050-KDGRSX	5901804635816	50	400w
Alex (Hydronic)	760	500	120	White RAL 9016	WGALE076050-K916SX	5907722055637	50	400w
Alex (Hydronic)	1140	500	120	Brass	WGALE114050-KBRASX	5903918139716	50	600w
Alex (Hydronic)	1140	500	120	Modern Grey	WGALE114050-KDGRSX	5901804174674	50	600w
Alex (Hydronic)	1140	500	120	White RAL 9016	WGALE114050-K916SX	5907722053473	50	600w
Alex (Hydronic)	1580	500	120	Brass	WGALE158050-KBRASX	5903918139723	50	800w
Alex (Hydronic)	1580	500	120	Modern Grey	WGALE158050-KDGRSX	5901804635823	50	800w
Alex (Hydronic)	1580	500	120	White RAL 9016	WGALE158050-K916SX	5907722076069	50	800w
Alex One (Electric)	760	500	132	Brass	WWALN076050-KBRAE8P	5903918139587	n/a	no
Alex One (Electric)	760	500	132	Modern Grey	WWALN076050-KDGRE8P	5901804422546	n/a	no
Alex One (Electric)	760	500	132	White RAL 9016	WWALN076050-K916E8P	5901804234729	n/a	no
Alex One (Electric)	1140	500	132	Brass	WWALN114050-KBRAE8P	5903918139594	n/a	no
Alex One (Electric)	1140	500	132	Modern Grey	WWALN114050-KDGRE8P	5901804600517	n/a	no
Alex One (Electric)	1140	500	132	White RAL 9016	WWALN114050-K916E8P	5901804509988	n/a	no
Alex One (Electric)	1580	500	132	Brass	WWALN158050-KBRAE8P	5903918139600	n/a	no
Alex One (Electric)	1580	500	132	Modern Grey	WWALN158050-KDGRE8P01	5901804422539	n/a	no
Alex One (Electric)	1580	500	132	White RAL 9016	WWALN158050-K916E8P	5901804760204	n/a	no
Angus V (Hydronic)	1300	440	72	Heban Black	WGANG130044-KIHESX	5901804095290	400	600w
Angus V (Hydronic)	1300	440	72	Matt White RAL 9016	WGANG130044-KS96SX	5901804176388	400	600w
Angus V (Hydronic)	1460	520	72	Azure Blue RAL 5009	WGANG146052-K509SX	5901804889752	480	800w
Angus V (Hydronic)	1460	520	72	Heban Black	WGANG146052-KIHESX	5901804085451	480	800w
Angus V (Hydronic)	1460	520	72	Matt White RAL 9016	WGANG146052-KS96SX	5901804136801	480	800w
Angus V (Hydronic)	1460	520	72	Nickel Matt	WGANG146052-KNMASX	5901804048258	480	800w
Bergamo (Hydronic)	590	800	100	Graphite Grey	WGBER059080-KGRPLP	5905777174310	800+vlv	no
Bergamo (Hydronic)	590	800	100	Matt White	WGBER059080-KWMALP	5905777174303	800+vlv	no
Bergamo (Hydronic)	590	800	100	Quartz Mocha	WGBER059080-KQUALP	5905777174327	800+vlv	no
Bergamo (Hydronic)	590	1040	100	Graphite Grey	WGBER059104-KGRPLP	5905777174341	1040+vlv	no
Bergamo (Hydronic)	590	1040	100	Matt White	WGBER059104-KWMALP	5905777174334	1040+vlv	no
Bergamo (Hydronic)	590	1040	100	Quartz Mocha	WGBER059104-KQUALP	5905777174358	1040+vlv	no
Bergamo (Hydronic)	590	1360	100	Graphite Grey	WGBER059136-KGRPLP	5905777174372	1360+vlv	no
Bergamo (Hydronic)	590	1360	100	Matt White	WGBER059136-KWMALP	5905777174365	1360+vlv	no
Bergamo (Hydronic)	590	1360	100	Quartz Mocha	WGBER059136-KQUALP	5905777174389	1360+vlv	no
Bergamo (with VEO) (Electric)	590	800	100	Graphite Grey	WTBER059080-KQUAE7VEOB11	5905777221861	n/a	no
Bergamo (with VEO) (Electric)	590	800	100	Matt White	WTBER059080-KGRPE7VEOB25	5905777221854	n/a	no
Bergamo (with VEO) (Electric)	590	800	100	Quartz Mocha	WTBER059080-KWMAE7VEOB01	5905777221878	n/a	no
Bergamo (with VEO) (Electric)	590	1040	100	Graphite Grey	WTBER059104-KQUAE7VEOB11	5905777221892	n/a	no
Bergamo (with VEO) (Electric)	590	1040	100	Matt White	WTBER059104-KGRPE7VEOB25	5905777221885	n/a	no
Bergamo (with VEO) (Electric)	590	1040	100	Quartz Mocha	WTBER059104-KWMAE7VEOB01	5905777221908	n/a	no
Bergamo (with VEO) (Electric)	590	1360	100	Graphite Grey	WTBER059136-KQUAE7VEOB11	5905777221922	n/a	no
Bergamo (with VEO) (Electric)	590	1360	100	Matt White	WTBER059136-KGRPE7VEOB25	5905777221915	n/a	no
Bergamo (with VEO) (Electric)	590	1360	100	Quartz Mocha	WTBER059136-KWMAE7VEOB01	5905777221939	n/a	no

Product Name (Alphabetical A to Z) (Note: Hydronic = Cental Heating)	Height	Width	Depth	Colour	Terma Code/Config (if using these state both parts or use EAN number)	Bar Code (EAN)	Pipe Centres	Works as Dual Fuel / Watts Req'd
Bookie (Hydronic)	655	500	132	Anodic Malachite Green	WGBUK065050-KAMTZX	5905777171197	50	no
Bookie (Hydronic)	655	500	132	Brass	WGBUK065050-KBRAZX	5905777171241	50	no
Bookie (Hydronic)	655	500	132	Denim Blue	WGBUK065050-KDEMZX	5905777171227	50	no
Bookie (Hydronic)	655	500	132	RAL 5024 (Matt) Pastel Blue	WGBUK065050-KE24ZX	5905777171210	50	no
Bookie (Hydronic)	655	500	132	RAL 6028 (Matt) Green	WGBUK065050-KF28ZX	5905777171203	50	no
Bookie (Hydronic)	655	500	132	Storm Sky Grey	WGBUK065050-KSSKZX	5905777171234	50	no
Bookie (Hydronic)	1155	500	132	Anodic Malachite Green	WGBUK115050-KAMTZX	5905777171258	50	no
Bookie (Hydronic)	1155	500	132	Brass	WGBUK115050-KBRAZX	5905777171302	50	no
Bookie (Hydronic)	1155	500	132	Denim Blue	WGBUK115050-KDEMZX	5903918508758	50	no
Bookie (Hydronic)	1155	500	132	RAL 5024 (Matt) Pastel Blue	WGBUK115050-KE24ZX	5905777171272	50	no
Bookie (Hydronic)	1155	500	132	RAL 6028 (Matt) Green	WGBUK115050-KF28ZX	5905777171265	50	no
Bookie (Hydronic)	1155	500	132	Storm Sky Grey	WGBUK115050-KSSKZX	5903918493535	50	no
Colorado 2 Column (Hydronic)	1800	339	95	Brass Lacquer	TG2TS180033-KI31LP	5903918468670	339+vlv	no
Colorado 2 Column (Hydronic)	1800	339	95	Clear Lacquer	TG2TS180033-KLAQLP	5901804978029	339+vlv	no
Colorado 2 Column (Hydronic)	1800	339	95	Copper Lacquer	TG2TS180033-KI32LP	5903918468687	339+vlv	no
Colorado 2 Column (Hydronic)	1800	339	95	Orange (RAL 2004)	TG2TS180033-K204LP	5903918493443	339+vlv	no
Colorado 2 Column (Hydronic)	1800	339	95	White	TG2TS180033-K916LP	5901804978012	339+vlv	no
Colorado 2 Column (Hydronic)	1800	429	95	Brass Lacquer	TG2TS180042-KI31LP	5903918468731	429+vlv	no
Colorado 2 Column (Hydronic)	1800	429	95	Clear Lacquer	TG2TS180042-KLAQLP	5901804978067	429+vlv	no
Colorado 2 Column (Hydronic)	1800	429	95	Copper Lacquer	TG2TS180042-KI32LP	5903918468748	429+vlv	no
Colorado 2 Column (Hydronic)	1800	429	95	Orange (RAL 2004)	TG2TS180042-K204LP	5903918493467	429+vlv	no
Colorado 2 Column (Hydronic)	1800	429	95	White	TG2TS180042-K916LP	5901804978050	429+vlv	no
Colorado 2 Column (Hydronic)	1800	519	95	Clear Lacquer	TG2TS180051-KLAQLP	5901804978104	519+vlv	no
Colorado 2 Column (Hydronic)	1800	519	95	White	TG2TS180051-KEAQLF	5901804978104	519+vlv	no
	600	609	130	Brass Lacquer		5903918468793	609+vlv	no
Colorado 3 Column (Hydronic)	600	609	130	· ·	TG3TS060060-KI31LP		609+vlv	
Colorado 3 Column (Hydronic)	_	609	130	Clear Lacquer	TG3TS060060-KLAQLP	5901804978180	609+vlv	no
Colorado 3 Column (Hydronic)	600		_	Copper Lacquer	TG3TS060060-KI32LP	5903918468809		no
Colorado 3 Column (Hydronic)	600	609	130	Orange (RAL 2004)	TG3TS060060-K204LP	5903918493481	609+vlv	no
Colorado 3 Column (Hydronic)	600	609	130	White	TG3TS060060-K916LP	5901804978173	609+vlv	no
Colorado 3 Column (Hydronic)	600	834	130	Brass Lacquer	TG3TS060083-KI31LP	5903918468823	834+vlv	no
Colorado 3 Column (Hydronic)	600	834	130	Clear Lacquer	TG3TS060083-KLAQLP	5901804978227	834+vlv	no
Colorado 3 Column (Hydronic)	600	834	130	Copper Lacquer	TG3TS060083-KI32LP	5903918468854	834+vlv	no
Colorado 3 Column (Hydronic)	600	834	130	Orange (RAL 2004)	TG3TS060083-K204LP	5903918493498	834+vlv	no
Colorado 3 Column (Hydronic)	600	834	130	White	TG3TS060083-K916LP	5901804978210	834+vlv	no
Colorado 3 Column (Hydronic)	600	1014	130	Clear Lacquer	TG3TS060101-KLAQLP	5901804978265	1014+vlv	no
Colorado 3 Column (Hydronic)	600	1014	130	White	TG3TS060101-K916LP	5901804978258	1014+vlv	no
Colorado 3 Column (Hydronic)	600	1194	130	Brass Lacquer	TG3TS060119-KI31LP	5903918468878	1194+vlv	no
Colorado 3 Column (Hydronic)	600	1194	130	Clear Lacquer	TG3TS060119-KLAQLP	5901804978302	1194+vlv	no
Colorado 3 Column (Hydronic)	600	1194	130	Copper Lacquer	TG3TS060119-KI32LP	5903918468885	1194+vlv	no
Colorado 3 Column (Hydronic)	600	1194	130	Orange (RAL 2004)	TG3TS060119-K204LP	5903918493504	1194+vlv	no
Colorado 3 Column (Hydronic)	600	1194	130	White	TG3TS060119-K916LP	5901804978296	1194+vlv	no
Colorado 3 Column (Hydronic)	1800	339	130	Brass Lacquer	TG3TS180033-KI31LP	5903918468700	339+vlv	no
Colorado 3 Column (Hydronic)	1800	339	130	Clear Lacquer	TG3TS180033-KLAQLP	5901804978043	339+vlv	no
Colorado 3 Column (Hydronic)	1800	339	130	Copper Lacquer	TG3TS180033-KI32LP	5903918468717	339+vlv	no
Colorado 3 Column (Hydronic)	1800	339	130	Orange (RAL 2004)	TG3TS180033-K204LP	5903918493450	339+vlv	no
Colorado 3 Column (Hydronic)	1800	339	130	White	TG3TS180033-K916LP	5901804978036	339+vlv	no
Colorado 3 Column (Hydronic)	1800	429	130	Brass Lacquer	TG3TS180042-KI31LP	5903918468762	429+vlv	no
Colorado 3 Column (Hydronic)	1800	429	130	Clear Lacquer	TG3TS180042-KLAQLP	5901804978081	429+vlv	no

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RADIATORS DATA INDEX

Product Name (Alphabetical A to Z) (Note: Hydronic = Cental Heating)	Height	Width	Depth	Colour	Terma Code/Config (if using these state both parts or use EAN number)	Bar Code (EAN)	Pipe Centres	Works as Dual Fuel / Watts Req'd
Colorado 3 Column (Hydronic)	1800	429	130	Copper Lacquer	TG3TS180042-KI32LP	5903918468779	429+vlv	no
Colorado 3 Column (Hydronic)	1800	429	130	Orange (RAL 2004)	TG3TS180042-K204LP	5903918493474	429+vlv	no
Colorado 3 Column (Hydronic)	1800	429	130	White	TG3TS180042-K916LP	5901804978074	429+vlv	no
Colorado 3 Column (Hydronic)	1800	519	130	Clear Lacquer	TG3TS180051-KLAQLP	5901804978128	519+vlv	no
Colorado 3 Column (Hydronic)	1800	519	130	White	TG3TS180051-K916LP	5901804978111	519+vlv	no
Colorado 3 Column (Hydronic)	1800	609	130	Lacquer	TG3TS180060-KLAQLP	5901804978166	609+vlv	no
Colorado 3 Column (Hydronic)	1800	609	130	White	TG3TS180060-K916LP	5901804978159	609+vlv	no
Colorado 3 Column (with VEO) (Electric)	600	834	130	Brass Lacquer	WT3TS060083-KI31E7VEOB28	5905777221779	n/a	no
Colorado 3 Column (with VEO) (Electric)	600	834	130	Clear Lacquer	WT3TS060083-KLAQE7VEOB20	5905777221793	n/a	no
Colorado 3 Column (with VEO) (Electric)	600	834	130	Copper Lacquer	WT3TS060083-KI32E7VEOB30	5905777221786	n/a	no
Colorado 3 Column (with VEO) (Electric)	600	834	130	Orange (RAL 2004)	WT3TS060083-K204E7VEOB25	5905777221755	n/a	no
Colorado 3 Column (with VEO) (Electric)	600	834	130	White	WT3TS060083-K916E7VEOB01	5905777221762	n/a	no
Colorado 3 Column (with VEO) (Electric)	600	1194	130	Brass Lacquer	WT3TS060119-KI31E7VEOB28	5905777221823	n/a	no
Colorado 3 Column (with VEO) (Electric)	600	1194	130	Clear Lacquer	WT3TS060119-KLAQE7VEOB20	5905777221847	n/a	no
Colorado 3 Column (with VEO) (Electric)	600	1194	130	Copper Lacquer	WT3TS060119-KI32E7VEOB30	5905777221830	n/a	no
Colorado 3 Column (with VEO) (Electric)	600	1194	130	Orange (RAL 2004)	WT3TS060119-K204E7VEOB25	5905777221809	n/a	no
Colorado 3 Column (with VEO) (Electric)	600	1194	130	White	WT3TS060119-K916E7VEOB01	5905777221816	n/a	no
Colorado 4 Column (Hydronic)	600	609	170	Lacquer	TG4TS060060-KLAQLP	5901804978203	609+vlv	no
Colorado 4 Column (Hydronic)	600	609	170	White	TG4TS060060-K916LP	5901804978197	609+vlv	no
Colorado 4 Column (Hydronic)	600	834	170	Lacquer	TG4TS060083-KLAQLP	5901804978241	834+vlv	no
Colorado 4 Column (Hydronic)	600	834	170	White	TG4TS060083-K916LP	5901804978234	834+vlv	no
Colorado 4 Column (Hydronic)	600	1014	170	Lacquer	TG4TS060101-KLAQLP	5901804978289	1014+vlv	no
Colorado 4 Column (Hydronic)	600	1014	170	White	TG4TS060101-K916LP	5901804978272	1014+vlv	no
Colorado 4 Column (Hydronic)	600	1194	170	Lacquer	TG4TS060119-KLAQLP	5901804978326	1194+vlv	no
Colorado 4 Column (Hydronic)	600	1194	170	White	TG4TS060119-K916LP	5901804978319	1194+vlv	no
Crystal (Hydronic)	840	400	83	Modern Grey	WGCR2084040-KDGRSX	5901804191381	360	200w
Crystal (Hydronic)	840	400	83	Sparkling Gravel (Taupe)	WGCR2084040-KRGRSX	5901804191398	360	200w
Crystal (Hydronic)	1200	500	83	Modern Grey	WGCR2120050-KDGRSX	5901804743948	460	400w
Crystal (Hydronic)	1200	500	83	RAL 9016 Soft White	WGCR2120050-KS96SX	5901804191435	460	600w
Crystal (Hydronic)	1200	500	83	Sparkling Gravel (Taupe)	WGCR2120050-KRGRSX	5901804191428	460	400w
Crystal (with SIM) (Electric)	840	400	83	Modern Grey	WTCR2084040-KDGRE8SIMP	5905777233185	n/a	no
Crystal (with SIM) (Electric)	840	400	83	Sparkling Gravel (Taupe)	WTCR2084040-KRGRE8SIMP	5905777233192	n/a	no
Crystal (with SIM) (Electric)	1200	500	83	Modern Grey	WTCR2120050-KDGRE8SIMP	5905777233208	n/a	no
Crystal (with SIM) (Electric)	1200	500	83	RAL 9016 Soft White	WTCR2120050-KS96E8SIMP	5905777233222	n/a	no
Crystal (with SIM) (Electric)	1200	500	83	Sparkling Gravel (Taupe)	WTCR2120050-KRGRE8SIMP	5905777233215	n/a	no
Dexter (Hydronic)	860	400	60	Brass	WGDEX086040-KBRASX	5903918513561	357	300w
Dexter (Hydronic)	860	400	60	RAL 9005 (Matt) Black	WGDEX086040-K9M5SX	5901804157073	357	300w
Dexter (Hydronic)	1220	500	60	Brass	WGDEX122050-KBRASX	5905777171784	457	600w
Dexter (Hydronic)	1220	500	60	RAL 9005 (Matt) Black	WGDEX122050-K9M5SX	5901804062704	457	600w
Dexter (Hydronic)	1760	500	60	Brass	WGDEX176050-KBRASX	5905777171791	457	800w
Dexter (Hydronic)	1760	500	60	RAL 9005 (Matt) Black	WGDEX176050-K9M5SX	5901804298578	457	800w
Dexter (with VEO) (Electric)	860	400	60	Brass	WTDEX086040-KBRAE8VEOB28	5905777221649	n/a	no
Dexter (with VEO) (Electric)	860	400	60	RAL 9005 (Matt) Black	WTDEX086040-K9M5E8VEOB01	5905777221656	n/a	no
Dexter (with VEO) (Electric)	1220	500	60	Brass	WTDEX122050-KBRAE8VEOB28	5905777234489	n/a	no
Dexter (with VEO) (Electric)	1220	500	60	RAL 9005 (Matt) Black	WTDEX122050-K9M5E8VEOB01	5905777234496	n/a	no
Dexter (with VEO) (Electric)	1760	500	60	Brass	WTDEX176050-KBRAE8VEOB28	5905777234502	n/a	no
Dexter (with VEO) (Electric)	1760	500	60	RAL 9005 (Matt) Black	WTDEX176050-K9M5E8VEOB01	5905777234519	n/a	no

Product Name (Alphabetical A to Z) (Note: Hydronic = Cental Heating)	Height	Width	Depth	Colour	Terma Code/Config (if using these state both parts or use EAN number)	Bar Code (EAN)	Pipe Centres	Works as Dual Fuel / Watts Req'd
Easy (Hydronic)	960	200	72	Matt Black RAL 9005	WGEAS096020-KS95SX	5901804336829	160	200w
Easy (Hydronic)	960	200	72	Sparkling Gravel (Taupe)	WGEAS096020-KRGRSX	5901804266195	160	200w
Easy (Hydronic)	1280	200	72	Matt Black RAL 9005	WGEAS128020-KS95SX	5901804121623	160	300w
Easy (Hydronic)	1280	200	72	Sparkling Gravel (Taupe)	WGEAS128020-KRGRSX	5901804091599	160	300w
Easy (Hydronic)	1600	200	72	Matt Black RAL 9005	WGEAS160020-KS95SX	5901804099212	160	300w
Easy (Hydronic)	1600	200	72	Sparkling Gravel (Taupe)	WGEAS160020-KRGRSX	5901804218521	160	300w
Easy One (Electric)	960	200	72	Sparkling Gravel (Taupe)	WWEAN096020-KRGRE8P	5901804422577	n/a	no
Easy One (Electric)	1280	200	72	Sparkling Gravel (Taupe)	WWEAN128020-KRGRE8P	5901804422584	n/a	no
Easy One (Electric)	1600	200	72	Sparkling Gravel (Taupe)	WWEAN160020-KRGRE8P	5901804422607	n/a	no
Fiona (Hydronic)	660	500	72	Matt White RAL 9016	WGFIN066050-KS96SX	5901804861666	470	300w
Fiona (Hydronic)	660	500	72	Sparkling Grey	WGFIN066050-KRGYSX	5903918139730	470	300w
Fiona (Hydronic)	900	500	72	Matt White RAL 9016	WGFIN090050-KS96SX	5901804991509	470	400w
Fiona (Hydronic)	900	500	72	Sparkling Grey	WGFIN090050-KRGYSX	5903918139747	470	400w
Fiona (Hydronic)	1140	500	72	Matt White RAL 9016	WGFIN114050-KS96SX	5901804552809	470	600w
Fiona (Hydronic)	1140	500	72	Sparkling Grey	WGFIN114050-KRGYSX	5903918139754	470	600w
Fiona (Hydronic)	1380	500	72	Matt White RAL 9016	WGFIN138050-KS96SX	5903918139778	470	600w
Fiona (Hydronic)	1380	500	72	Sparkling Grey	WGFIN138050-KRGYSX	5903918139761	470	600w
Fiona (Hydronic)	1620	500	72	Matt White RAL 9016	WGFIN162050-KS96SX	5901804831355	470	800w
Fiona (Hydronic)	1620	500	72	Sparkling Grey	WGFIN162050-KRGYSX	5901804552045	470	800w
Fiona (with SIM) (Electric)	660	500	72	Soft 9016 (Matt White)	WTFIN066050-KS96E8SIMP	5905777233789	n/a	no
Fiona (with SIM) (Electric)	660	500	72	Sparkling Grey	WTFIN066050-KRGYE8SIMP	5905777233772	n/a	no
Fiona (with SIM) (Electric)	900	500	72	Soft 9016 (Matt White)	WTFIN090050-KS96E8SIMP	5905777234366	n/a	no
Fiona (with SIM) (Electric)	900	500	72	Sparkling Grey	WTFIN090050-KRGYE8SIMP	5905777234373	n/a	no
Fiona (with SIM) (Electric)	1140	500	72	Soft 9016 (Matt White)	WTFIN114050-KS96E8SIMP	5905777234380	n/a	no
Fiona (with SIM) (Electric)	1140	500	72	Sparkling Grey	WTFIN114050-KRGYE8SIMP	5905777234397	n/a	no
Fiona (with SIM) (Electric)	1380	500	72	Soft 9016 (Matt White)	WTFIN138050-KS96E8SIMP	5905777234441	n/a	no
Fiona (with SIM) (Electric)	1380	500	72		WTFIN138050-KRGYE8SIMP	5905777234458	n/a	no
Fiona (with SIM) (Electric)	1620	500	72	Sparkling Grey Soft 9016 (Matt White)	WTFIN162050-KK91E6SIMP	5905777234465	n/a	no
	1620	500	72	i	WTFIN162050-KRGYE8SIMP	5905777234472	n/a	
Fiona (with SIM) (Electric) Fiona One (Electric)	900	480	72	Sparkling Grayel (Taupa)	WWFIE090048-KRGRE8P	5901804422713	n/a	no
	1140	480	72	Sparkling Gravel (Taupe)	WWFIE114048-KRGRE8P	5901804422713		_
Fiona One (Electric)	_	_	72	Sparkling Gravel (Taupe)			n/a	no
Fiona One (Electric)	1380	480	72	Sparkling Gravel (Taupe)	WWFIE138048-KRGRE8P	5901804422737 5901804422744	n/a	no
Fiona One (Electric)	_	_	_	Sparkling Gravel (Taupe)	WWFIE162048-KRGRE8P		n/a	no
Forte Double Panel (Hydronic)	600	588	58	Anthracite (M Grey)	TG20F060058-KMGRLP	5903918372205	588+vlv	no
Forte Double Panel (Hydronic)	600	588	58	White RAL 9016	TG20F060058-K916LP	5903918372199	588+vlv	no
Forte Double Panel (Hydronic)	600	810	58	Anthracite (M Grey)	TG20F060081-KMGRLP	5903918372229	810+vlv	no
Forte Double Panel (Hydronic)	600	810	58	White RAL 9016	TG20F060081-K916LP	5903918372212	810+vlv	no
Forte Double Panel (Hydronic)	600	1032	58	Anthracite (M Grey)	TG20F060103-KMGRLP	5903918372465	1032+vlv	no
Forte Double Panel (Hydronic)	600	1032	58	White RAL 9016	TG20F060103-K916LP	5903918372458	1032+vlv	no
Forte Double Panel (Hydronic)	600	1254	58	Anthracite (M Grey)	TG20F060125-KMGRLP	5903918372243	1254+vlv	no
Forte Double Panel (Hydronic)	600	1254	58	White RAL 9016	TG20F060125-K916LP	5903918372236	1254+vlv	no
Forte Double Panel (Hydronic)	1800	292	58	Anthracite (M Grey)	TG20F180029-KMGRLP	5903918372366	292+vlv	no
Forte Double Panel (Hydronic)	1800	292	58	White RAL 9016	TG20F180029-K916LP	5903918372359	292+vlv	no
Forte Double Panel (Hydronic)	1800	366	58	Anthracite (M Grey)	TG20F180036-KMGRLP	5903918372380	366+vlv	no
Forte Double Panel (Hydronic)	1800	366	58	White RAL 9016	TG20F180036-K916LP	5903918372373	366+vlv	no
Forte Double Panel (Hydronic)	1800	440	58	Anthracite (M Grey)	TG20F180044-KMGRLP	5903918372403	440+vlv	no
Forte Double Panel (Hydronic)	1800	440	58	White RAL 9016	TG20F180044-K916LP	5903918372397	440+vlv	no
Forte Double Panel (Hydronic)	1800	588	58	Anthracite (M Grey)	TG20F180058-KMGRLP	5903918372441	588+vlv	no
Forte Double Panel (Hydronic)	1800	588	58	White RAL 9016	TG20F180058-K916LP	5903918372434	588+vlv	no

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Product Name (Alphabetical A to Z) (Note: Hydronic = Cental Heating)	Height	Width	Depth	Colour	Terma Code/Config (if using these state both parts or use EAN number)	Bar Code (EAN)	Pipe Centres	Works as Dual Fuel / Watts Req'd
Forte Single Panel (Hydronic)	600	588	48	Anthracite (M Grey)	TG10F060058-KMGRLP	5903918371222	588+vlv	no
Forte Single Panel (Hydronic)	600	588	48	White RAL 9016	TG10F060058-K916LP	5903918371215	588+vlv	no
Forte Single Panel (Hydronic)	600	810	48	Anthracite (M Grey)	TG10F060081-KMGRLP	5903918371246	810+vlv	no
Forte Single Panel (Hydronic)	600	810	48	White RAL 9016	TG10F060081-K916LP	5903918371239	810+vlv	no
Forte Single Panel (Hydronic)	600	1032	48	Anthracite (M Grey)	TG10F060103-KMGRLP	5903918371260	1032+vlv	no
Forte Single Panel (Hydronic)	600	1032	48	White RAL 9016	TG10F060103-K916LP	5903918371253	1032+vlv	no
Forte Single Panel (Hydronic)	600	1254	48	Anthracite (M Grey)	TG10F060125-KMGRLP	5903918371284	1254+vlv	no
Forte Single Panel (Hydronic)	600	1254	48	White RAL 9016	TG10F060125-K916LP	5903918371277	1254+vlv	no
Forte Single Panel (Hydronic)	1800	292	48	Anthracite (M Grey)	TG10F180029-KMGRLP	5903918371420	292+vlv	no
Forte Single Panel (Hydronic)	1800	292	48	White RAL 9016	TG10F180029-K916LP	5903918371413	292+vlv	no
Forte Single Panel (Hydronic)	1800	366	48	Anthracite (M Grey)	TG10F180036-KMGRLP	5903918371444	366+vlv	no
Forte Single Panel (Hydronic)	1800	366	48	White RAL 9016	TG10F180036-K916LP	5903918371437	366+vlv	no
Forte Single Panel (Hydronic)	1800	440	48	Anthracite (M Grey)	TG10F180044-KMGRLP	5903918371468	440+vlv	no
Forte Single Panel (Hydronic)	1800	440	48	White RAL 9016	TG10F180044-K916LP	5903918371451	440+vlv	no
Forte Single Panel (Hydronic)	1800	588	48	Anthracite (M Grey)	TG10F180058-KMGRLP	5903918371505	588+vlv	no
Forte Single Panel (Hydronic)	1800	588	48	White RAL 9016	TG10F180058-K916LP	5903918371499	588+vlv	no
Hex (Hydronic)	502	1126	140	Bright Copper	WGH2X050112-KBCOYL	5901804701238	50	no
Hex (Hydronic)	502	1126	140	Matt Black RAL 9005	WGH2X050112-KS95YL	5901804427664	50	no
Hex (Hydronic)	502	1126	140	Sparkling Grey	WGH2X050112-KRGYYL	5903918081770	50	no
Hex (Hydronic)	821	486	140	Brass	WGH2X082048-KBRAZX	5903918418866	50	no
Hex (Hydronic)	821	486	140	Bright Copper	WGH2X082048-KBCOZX	5901804658822	50	no
Hex (Hydronic)	821	486	140	Denim Blue	WGH2X082048-KDEMZX	5905777174396	50	no
Hex (Hydronic)	821	486	140	Soft 9005 (Matt Black)	WGH2X082048-KS95ZX	5901804461590	50	no
Hex (Hydronic)	821	486	140	Soft 9016 (Matt White)	WGH2X082048-KS96ZX	5901804511745	50	no
Hex (Hydronic)	1220	486	140	Brass	WGH2X122048-KBRAZX	5901804988424	50	no
Hex (Hydronic)	1220	486	140	Bright Copper	WGH2X122048-KBCOZX	5901804671760	50	no
Hex (Hydronic)	1220	486	140	Denim Blue	WGH2X122048-KDEMZX	5903918393200	50	no
Hex (Hydronic)	1220	486	140	Matt Black RAL 9005	WGH2X122048-KS95ZX	5901804424533	50	no
Hex (Hydronic)	1220	486	140	Mustard RAL 1004	WGH2X122048-K104ZX	5901804634420	50	no
Hex (Hydronic)	1220	486	140	RAL 6028 (Matt) Green	WGH2X122048-KF28ZX	5905777174402	50	no
Hex (Hydronic)	1220	486	140	Soft 9016 (Matt White)	WGH2X122048-KS96ZX	5901804459887	50	no
Hex (Hydronic)	1220	486	140	Sparkling Grey	WGH2X122048-KRGYZX	5901804594953	50	no
Hex (Hydronic)	1700	573	140	Brass	WGH2X170057-KBRAZX	5903918243154	50	no
Hex (Hydronic)	1700	573	140	Bright Copper	WGH2X170057-KBCOZX	5901804760280	50	no
Hex (Hydronic)	1700	573	140	Denim Blue	WGH2X170057-KDEMZX	5905777133904	50	no
Hex (Hydronic)	1700	573	140	Matt Black RAL 9005	WGH2X170057-KS95ZX	5901804418334	50	no
Hex (Hydronic)	1700	573	140	Mustard RAL 1004	WGH2X170057-K104ZX	5901804519611	50	no
Hex (Hydronic)	1700	573	140	Sparkling Grey	WGH2X170057-KRGYZX	5901804902468	50	no
Incorner (Hydronic)	1005	350	90	Modern Grey	WGQIN100035-KDGRSX	5901804551192	460	600w
Jade (Hydronic)	753	400	65	True Copper	WGJMK075040-KTCOSX	5903918279207	364	200w
Jade (Hydronic)	1149	400	65	True Copper	WGJMK114040-KTCOSX	5903918279214	364	300w

*Note: The Leo models with an asterisk have updated Code/Config and EAN Numbers since the last brochure - so please ensure you use these latest codes.

*Note: If Michelle is being fitted as dual fuel, it requires 2×15 mm pipe extension pieces to drop the entry point, so the right angle on the T Piece is clear of the masking edge. See page 91 for Pipe Ext. Pieces.

Product Name (Alphabetical A to Z) (Note: Hydronic = Cental Heating)	Height	Width	Depth	Colour	Terma Code/Config (if using these state both parts or use EAN number)	Bar Code (EAN)	Pipe Centres	Works as Dual Fuel / Watts Req'd
Leo (with 43D) (Electric) *see note left	800	500	90	Chrome	WTLLE080050-KCROE8M4DP	5905777232850	n/a	no
Leo (with 43D) (Electric) *see note left	1200	500	90	Chrome	WTLLE120050-KCROE8M4DP	5905777232881	n/a	no
Leo (with 43D) (Electric) *see note left	1600	500	90	Chrome	WTLLE160050-KCROE8M4DP	5905777232911	n/a	no
Leo (with 43D) (Electric) *see note left	1800	600	90	Chrome	WTLLE180060-KCROE8M4DP	5905777232942	n/a	no
Leo (with MEG) (Electric)	600	400	90	Chrome	WLLLE060040-KCROE8MEGP	5901804567087	n/a	no
Leo (with MEG) (Electric)	800	500	90	Chrome	WLLLE080050-KCROE8MEGP	5901804567117	n/a	no
Leo (with MEG) (Electric)	1200	500	90	Chrome	WLLLE120050-KCROE8MEGP	5901804567148	n/a	no
Leo (with MEG) (Electric)	1600	500	90	Chrome	WLLLE160050-KCROE8MEGP	5901804567179	n/a	no
Leo (with MEG) (Electric)	1800	600	90	Chrome	WLLLE180060-KCROE8MEGP	5901804567209	n/a	no
Leo (with MOA Blue) (Electric) *see note	600	400	90	Chrome	WTLLE060040-KCROE8MOBP	5905777232997	n/a	no
Leo (with MOA Blue) (Electric) *see note	800	500	90	Chrome	WTLLE080050-KCROE8MOBP	5905777232874	n/a	no
Leo (with MOA Blue) (Electric) *see note	1200	500	90	Chrome	WTLLE120050-KCROE8MOBP	5905777232904	n/a	no
Leo (with MOA Blue) (Electric) *see note	1600	500	90	Chrome	WTLLE160050-KCROE8MOBP	5905777232935	n/a	no
Leo (with MOA Blue) (Electric) *see note	1800	600	90	Chrome	WTLLE180060-KCROE8MOBP	5905777232966	n/a	no
Leo (with MOA) (Electric) *see note left	600	400	90	Chrome	WTLLE060040-KCROE8MOAP	5905777232980	n/a	no
Leo (with MOA) (Electric) *see note left	800	500	90	Chrome	WTLLE080050-KCROE8MOAP	5905777232867	n/a	no
Leo (with MOA) (Electric) *see note left	1200	500	90	Chrome	WTLLE120050-KCROE8MOAP	5905777232898	n/a	no
Leo (with MOA) (Electric) *see note left	1600	500	90	Chrome	WTLLE160050-KCROE8MOAP	5905777232928	n/a	no
Leo (with MOA) (Electric) *see note left	1800	600	90	Chrome	WTLLE180060-KCROE8MOAP	5905777232973	n/a	no
Leo (with SIM) (Electric)	600	400	90	Chrome	WLLLE180060-KCROE8SIMP01	5901804567193	n/a	no
	800		90					_
Leo (with SIM) (Electric)		x500 500	90	Chrome	WLLLE060040-KCROE8SIMP01	5901804567070	n/a	no
Leo (with SIM) (Electric)	1200	-		Chrome	WLLLE080050-KCROE8SIMP01	5901804567100	n/a	no
Leo (with SIM) (Electric)	1600	500	90	Chrome	WLLLE120050-KCROE8SIMP01	5901804567131	n/a	no
Leo (with SIM) (Electric)	1800	600	90	Chrome	WLLLE160050-KCROE8SIMP01	5901804567162	n/a	no
Michelle (Hydronic) *if dual fuel see note	780	400	126	Graphite / Orange RAL 2003	WGMIC078040-KGRPYP01	5901804736278	50	400w*
Michelle (Hydronic) *if dual fuel see note	780	400	126	Metallic Black / Chrome	WGMIC078040-KMBCYP01	5901804676338	50	400w*
Michelle (Hydronic) *if dual fuel see note	780	400	126	Nickel Gloss / Copper	WGMIC078040-KNPOYP01	5901804676314	50	400w*
Michelle (Hydronic) *if dual fuel see note	780	400	126	Sparkling Cream / Br. Brass	WGMIC078040-KRCRYP01	5901804676321	50	400w*
Michelle (Hydronic) *if dual fuel see note	1200	500	126	Graphite / Orange RAL 2003	WGMIC120050-KGRPYP02	5901804736285	50	800w*
Michelle (Hydronic) *if dual fuel see note	1200	500	126	Metallic Black / Chrome	WGMIC120050-KMBCYP03	5901804676352	50	800w*
Michelle (Hydronic) *if dual fuel see note	1200	500	126	Nickel Gloss / Copper	WGMIC120050-KNPOYP01	5901804473784	50	800w*
Michelle (Hydronic) *if dual fuel see note	1200	500	126	Sparkling Cream / Br. Brass	WGMIC120050-KRCRYP01	5901804676345	50	800w*
Nemo (Electric)	530	1185	102	Bright Copper	WLNEM053118-SBCOE7TS1D	5901804712715	n/a	no
Nemo (Electric)	530	1185	102	Metallic Stone	WLNEM053118-SMSTE7TS1D	5901804712692	n/a	no
Nemo (Electric)	530	1185	102	Sea Salt White	WLNEM053118-SFMSE7TS1D	5901804712708	n/a	no
Nemo (Hydronic)	530	645	102	Metallic Stone	WGNEM053064-KMSTYL	5901804127243	50	no
Nemo (Hydronic)	530	915	102	Metallic Stone	WGNEM053091-KMSTYL	5901804075988	50	no
Nemo (Hydronic)	530	1185	102	Metallic Stone	WGNEM053118-KMSTYL	5901804403828	50	no
Oxford Floor Mounted (Hydronic)	470	606	225	Raw Metal	WGOXF047060-LZE3LP	5901804396076	606+vlv	no
Oxford Floor Mounted (Hydronic)	470	852	225	Raw Metal	WGOXF047085-LZE3LP	5901804396083	852+vlv	no
Oxford Floor Mounted (Hydronic)	710	606	225	Raw Metal	WGOXF071060-LZE3LP	5901804547430	606+vlv	no
Plain 2 Column FS (Hydronic)	620	606	180	Raw Metal	WGPLF062060-LZE3LP	5901804676093	606+vlv	no
Plain 2 Column FS (Hydronic)	620	852	180	Raw Metal	WGPLF062085-LZE3LP	5901804676109	852+vlv	no
Plain Towel Rail (Hydronic)	900	490	315	Antique Brass / Chrome	WGNTR090049-LAN5AX	5901804744020	366-vlv	no
Plain Towel Rail (Hydronic)	900	490	315	Flat Black / Br. Brass	WGNTR090049-LFB3AXBBS	5903918187458	366-vlv	no
Plain Towel Rail (Hydronic)	900	490	315	Flat Black / Chrome	WGNTR090049-LFB3AX	5901804742477	366-vlv	no
Plain Towel Rail (Hydronic)	900	490	315	Matt White RAL 9016 / Brass	WGNTR090049-LWS3AXBRA	5903918187441	366-vlv	no
Plain Towel Rail (Hydronic)	900	490	315	Raw Metal / Chrome	WGNTR090049-LZE3AX	5901804744013	366-vlv	no
Plain Towel Rail (Hydronic)	900	490	315	White Soft / RAL 9005	WGNTR090049-LWS3AX9M5	5903918187465	366-vlv	no

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Product Name (Alphabetical A to Z) (Note: Hydronic = Cental Heating)	Height	Width	Depth	Colour	Terma Code/Config (if using these state both parts or use EAN number)	Bar Code (EAN)	Pipe Centres	Works as Dual Fuel / Watts Req'd
Quadrus Bold (Hydronic)	870	450	122	Metallic Black	WGQBA087045-KMBCSX	5901804598791	420	600w
Quadrus Bold (Hydronic)	1180	450	122	Metallic Black	WGQBA118045-KMBCSX	5901804174001	420	800w
Quadrus Bold (Hydronic)	1180	600	122	Metallic Black	WGQBA118060-KMBCSX	5901804076817	570	800w
Quadrus Bold One (Electric)	870	450	122	Metallic Black	WWQBN087045-KMBCE8P	5901804422652	n/a	no
Quadrus Bold One (Electric)	1185	450	122	Metallic Black	WWQBN118045-KMBCE8P	5901804422676	n/a	no
Retro (Hydronic)	800	504	102	Brushed Brass	WGRE1080050-KBBSSX	5901804676529	450	200w
Retro (Hydronic)	1170	504	102	Brushed Brass	WGRE1117050-KBBSSX	5901804676536	450	300w
Retro (with VEO) (Electric)	800	504	102	Brushed Brass	WTRE1080050-KBBSE8VEOB28	5905777233000	n/a	no
Retro (with VEO) (Electric)	1170	504	102	Brushed Brass	WTRE1117050-KBBSE8VEOB28	5905777233017	n/a	no
Ribbon HSD (Hydronic)	190	1540	218	Heban Black	WGVRS019154-KIHEYP	5901804261732	50	no
Ribbon T (Hydronic)	930	500	127	Metallic Grey	WGR2T093050-KMGRSX	5901804337826	460	600w
Ribbon V (Hydronic)	1720	290	98	Bright Copper	WGVRV172029-KBCOZX	5901804261862	50	no
Ribbon V (Hydronic)	1720	290	98	Heban Black	WGVRV172029-KIHEZX	5901804261855	50	no
Ribbon V (Hydronic)	1720	390	98	Bright Copper	WGQ16172039-KBCOZX	5901804191282	50	no
Ribbon V (Hydronic)	1720	390	98	Metallic Black	WGQ16172039-KMBCZX	5901804191299	50	no
Ribbon V E (Electric)	1800	290	115	Bright Copper	WLRVE180029-KBCOE8MOBP	5901804453410	n/a	no
Ribbon V E (Electric)	1800	290	115	Heban Black	WLRVE180029-KIHEE8MOBP	5901804453427	n/a	no
Ribbon V E (Electric)	1800	490	115	Bright Copper	WLRVE180049-SBCOE8MOBP01	5901804742491	n/a	no
Rolo Mirror (Hydronic)	1800	590	96	Brass	WGROM180059-KBRAUC01	5903918139945	540	no
Rolo Mirror (Hydronic)	1800	590	96	Heban Black	WGROM180059-KIHEUC01	5903918139969	540	no
Rolo Mirror (Hydronic)	1800	590	96	Modern Grey	WGROM180059-KDGRUC01	5901804744068	540	no
Rolo Mirror (Hydronic)	1800	590	96	Quartz Mocha	WGROM180059-KQUAUC01	5901804744082	540	no
Rolo Mirror (Hydronic)	1800	590	96	Salt n Pepper	WGROM180059-KSPPUC01	5901804744099	540	no
Rolo Mirror (Hydronic)	1800	590	96	True Copper	WGROM180059-KTCOUC01	5903918139952	540	no
Rolo Mirror (Hydronic)	1800	590	96	White RAL 9016	WGROM180059-K916UC01	5901804744075	540	no
Rolo Room (Hydronic)	500	865	96	Brass	WGROR050086-KBRAUZ01	5903918140392	865+vlv	no
Rolo Room (Hydronic)	500	865	96	Heban Black	WGROR050086-KIHEUZ01	5903918140415	865+vlv	no
Rolo Room (Hydronic)	500	865	96	Modern Grey	WGROR050086-KDGRUZ01	5901804742934	865+vlv	no
Rolo Room (Hydronic)	500	865	96	Quartz Mocha	WGROR050086-KQUAUZ01	5901804742910	865+vlv	no
Rolo Room (Hydronic)	500	865	96	Salt n Pepper	WGROR050086-KSPPUZ01	5901804742927	865+vlv	no
Rolo Room (Hydronic)	500	865	96	True Copper	WGROR050086-KTCOUZ01	5903918140408	865+vlv	no
Rolo Room (Hydronic)	500	865	96	White RAL 9016	WGROR050086-K916UZ01	5901804742903	865+vlv	no
Rolo Room (Hydronic)	500	1195	96	Brass	WGROR050119-KBRAUZ01	5905777223667	1195+vlv	no
Rolo Room (Hydronic)	500	1195	96	Quartz Mocha	WGROR050119-KQUAUZ01	5905777223674	1195+vlv	no
Rolo Room (Hydronic)	500	1195	96	White RAL 9016	WGROR050119-K916UZ01	5903918088472	1195+vlv	no
Rolo Room (Hydronic)	500	1470	96	Brass	WGROR050147-KBRAUZ01	5905777223681	1470+vlv	no
Rolo Room (Hydronic)	500	1470	96	Quartz Mocha	WGROR050147-KQUAUZ01	5905777180397	1470+vlv	no
Rolo Room (Hydronic)	500	1470	96	White RAL 9016	WGROR050147-K916UZ01	5901804825354	1470+vlv	no
Rolo Room (Reversible) (Hydronic)	1200	590	96	Brass	WGROR120059-KBRAUC01	5903918140286	550/590+vlv	no
Rolo Room (Reversible) (Hydronic)	1200	590	96	Heban Black	WGROR120059-KIHEUC01	5903918140309	550/590+vlv	no
Rolo Room (Reversible) (Hydronic)	1200	590	96	Modern Grey	WGROR120059-KDGRUC01	5903918139990	550/590+vlv	no
Rolo Room (Reversible) (Hydronic)	1200	590	96	Quartz Mocha	WGROR120059-KQUAUC01	5903918139976	550/590+vlv	no
Rolo Room (Reversible) (Hydronic)	1200	590	96	Salt n Pepper	WGROR120059-KSPPUC01	5903918139983	550/590+vlv	no
Rolo Room (Reversible) (Hydronic)	1200	590	96	True Copper	WGROR120059-KTCOUC01	5903918140293	550/590+vlv	no
Rolo Room (Reversible) (Hydronic)	1200	590	96	White RAL 9016	WGROR120059-K916UC01	5901804831416	550/590+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	370	96	Brass	WGROR180037-KBRAUC01	5903918140316	330/370+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	370	96	Heban Black	WGROR180037-KIHEUC01	5903918140347	330/370+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	370	96	Modern Grey	WGROR180037-KDGRUC01	5901804742972	330/370+vlv	no

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Rolo Room (Reversible) (Hydronic)	1800	370	96	Quartz Mocha	WGROR180037-KQUAUC01	5901804742958	330/370+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	370	96	Salt n Pepper	WGROR180037-KSPPUC01	5901804742965	330/370+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	370	96	True Copper	WGROR180037-KTCOUC01	5903918020069	330/370+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	370	96	White RAL 9016	WGROR180037-K916UC01	5901804742941	330/370+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	480	96	Brass	WGROR180048-KBRAUC01	5903918140354	440/480+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	480	96	Heban Black	WGROR180048-KIHEUC01	5903918140361	440/480+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	480	96	Modern Grey	WGROR180048-KDGRUC01	5901804743016	440/480+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	480	96	Quartz Mocha	WGROR180048-KQUAUC01	5901804742996	440/480+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	480	96	Salt n Pepper	WGROR180048-KSPPUC01	5901804743009	440/480+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	480	96	True Copper	WGROR180048-KTCOUC01	5901804003134	440/480+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	480	96	White RAL 9016	WGROR180048-K916UC01	5901804742989	440/480+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	590	96	Brass	WGROR180059-KBRAUC01	5903918140378	550/590+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	590	96	Heban Black	WGROR180059-KIHEUC01	5903918140385	550/590+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	590	96	Modern Grey	WGROR180059-KDGRUC01	5901804743054	550/590+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	590	96	Quartz Mocha	WGROR180059-KQUAUC01	5901804743030	550/590+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	590	96	Salt n Pepper	WGROR180059-KSPPUC01	5901804743047	550/590+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	590	96	True Copper	WGROR180059-KTCOUC01	5903918020076	550/590+vlv	no
Rolo Room (Reversible) (Hydronic)	1800	590	96	White RAL 9016	WGROR180059-K916UC01	5901804743023	550/590+vlv	no
Rolo Room E (with MOA Blue) (Electric)	1800	370	96	Brass	WLROR180037-SBRAESMOBPX3	5903918139525	n/a	no
Rolo Room E (with MOA Blue) (Electric)	1800	370	96	Heban Black	WLROR180037-SIHEESMOBPX2	5903918139549	n/a	no
Rolo Room E (with MOA Blue) (Electric)	1800	370	96	Modern Grey	WLROR180037-SDGRESMOBP01	5901804743139	n/a	no
Rolo Room E (with MOA Blue) (Electric)	1800	370	96	Ouartz Mocha	WLROR180037-SQUAESMOBP01	5901804743115	n/a	no
Rolo Room E (with MOA Blue) (Electric)	1800	370	96	Salt n Pepper	WLROR180037-SSPPESMOBP01	5901804743122	n/a	no
Rolo Room E (with MOA Blue) (Electric)	1800	370	96	True Copper	WLROR180037-STCOESMOBPX3	5903918139532	n/a	no
Rolo Room E (with MOA Blue) (Electric)	1800	370	96	White RAL 9016	WLROR180037-S916ESMOBP01	5901804743108	n/a	no
Rolo Room E (with MOA Blue) (Electric)	1800	480	96	Brass	WLROR180048-SBRAESMOBPX3	5903918139556	n/a	no
Rolo Room E (with MOA Blue) (Electric)	1800	480	96	Heban Black	WLROR180048-SIHEESMOBPX2	5903918139570	n/a	no
Rolo Room E (with MOA Blue) (Electric)	1800	480	96	Modern Grey	WLROR180048-SDGRESMOBP01	5901804743177	n/a	no
Rolo Room E (with MOA Blue) (Electric)	1800	480	96	Quartz Mocha	WLROR180048-SQUAESMOBP01	5901804743153	n/a	no
Rolo Room E (with MOA Blue) (Electric)	1800	480	96	Salt n Pepper	WLROR180048-SSPPESMOBP01	5901804743160	n/a	no
Rolo Room E (with MOA Blue) (Electric)	1800	480	96	True Copper	WLROR180048-STCOESMOBPX3	5903918139563	n/a	no
Rolo Room E (with MOA Blue) (Electric)	1800	480	96	White RAL 9016	WLROR180048-S916ESMOBP01	5901804743146	n/a	no
Rolo Room E (with VEO) (Electric)	580	1195	96	Brass	WLROR058119-SBRAE7VEOB28	5905777160191	n/a	no
Rolo Room E (with VEO) (Electric)	580	1195	96	Heban Black	WLROR058119-SIHEE7VEOB02	5905777160177	n/a	no
Rolo Room E (with VEO) (Electric)	580	1195	96	Modern Grey	WLROR058119-SDGRE7VEOB20	5905777160160	n/a	no
Rolo Room E (with VEO) (Electric)	580	1195	96	Quartz Mocha	WLROR058119-SQUAE7VEOB11	5905777160207	n/a	no
Rolo Room E (with VEO) (Electric)	580	1195	96	Salt n Pepper	WLROR058119-SSPPE7VEOB25	5905777121406	n/a	no
Rolo Room E (with VEO) (Electric)	580	1195	96	True Copper	WLROR058119-STCOE7VEOB30	5905777160184	n/a	no
Rolo Room E (with VEO) (Electric)	580	1195	96	White RAL 9016	WLROR058119-S916E7VEOB01	5905777160214	n/a	no
Rolo Room E (with VEO) (Electric)	1800	370	96	Brass	WLROR180037-SBRAE8VEOB28	5905777160337	n/a	no
Rolo Room E (with VEO) (Electric)	1800	370	96	Heban Black	WLROR180037-SIHEE8VEOB02	5905777160337	n/a	no
Rolo Room E (with VEO) (Electric)	1800	370	96	Modern Grey	WLROR180037-SDGRE8VEOB20	5905777160306	n/a	no
Rolo Room E (with VEO) (Electric)	1800	370	96	Quartz Mocha	WLROR180037-SQUAE8VEOB11	5905777160344	n/a	no
Rolo Room E (with VEO) (Electric)	1800	370	96	Salt n Pepper	WLROR180037-SQUALBVEOB11	5905777160351	n/a	no
Rolo Room E (with VEO) (Electric)	1800	370	96	True Copper	WLROR180037-STCOE8VEOB30	5905777160320	+	no
, , , ,	_		96	White RAL 9016			n/a	
Rolo Room E (with VEO) (Electric)	1800	370	_		WLROR180037-S916E8VEOB01	5905777160368	n/a	no
Rolo Room E (with VEO) (Electric)	1800	480	96	Modern Grey	WLROR180048-SDGRE8VEOB20	5905777160382	n/a	no

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Rolo Room E (with VEO) (Electric)	1802	480	96	True Copper	WLROR180048-STCOE8VEOB30	5905777160429	n/a	no
Rolo Room E (with VEO) (Electric)	1803	480	96	Brass	WLROR180048-SBRAE8VEOB28	5905777119748	n/a	no
Rolo Room E (with VEO) (Electric)	1804	480	96	Quartz Mocha	WLROR180048-SQUAE8VEOB11	5905777160436	n/a	no
Rolo Room E (with VEO) (Electric)	1805	480	96	Salt n Pepper	WLROR180048-SSPPE8VEOB25	5905777119731	n/a	no
Rolo Room E (with VEO) (Electric)	1806	480	96	White RAL 9016	WLROR180048-S916E8VEOB01	5905777160443	n/a	no
Rolo Room E (with VEO) (Electric)	2000	590	96	Brass	WLROR200059-SBRAE8VEOB28	5905777160498	n/a	no
Rolo Room E (with VEO) (Electric)	2000	590	96	Heban Black	WLROR200059-SIHEE8VEOB02	5905777160474	n/a	no
Rolo Room E (with VEO) (Electric)	2000	590	96	Modern Grey	WLROR200059-SDGRE8VEOB20	5905777160467	n/a	no
Rolo Room E (with VEO) (Electric)	2000	590	96	Quartz Mocha	WLROR200059-SQUAE8VEOB11	5905777160504	n/a	no
Rolo Room E (with VEO) (Electric)	2000	590	96	Salt n Pepper	WLROR200059-SSPPE8VEOB25	5905777119755	n/a	no
Rolo Room E (with VEO) (Electric)	2000	590	96	True Copper	WLROR200059-STCOE8VEOB30	5905777160481	n/a	no
Rolo Room E (with VEO) (Electric)	2000	590	96	White RAL 9016	WLROR200059-S916E8VEOB01	5905777160511	n/a	no
Rolo Room E (with VEO) (Electric)	2000	755	96	Brass	WLROR200075-SBRAE8VEOB28	5905777160566	n/a	no
Rolo Room E (with VEO) (Electric)	2000	755	96	Heban Black	WLROR200075-SIHEE8VEOB02	5905777160542	n/a	no
Rolo Room E (with VEO) (Electric)	2000	755	96	Modern Grey	WLROR200075-SDGRE8VEOB20	5905777160535	n/a	no
Rolo Room E (with VEO) (Electric)	2000	755	96	Quartz Mocha	WLROR200075-SQUAE8VEOB11	5905777160573	n/a	no
Rolo Room E (with VEO) (Electric)	2000	755	96	Salt n Pepper	WLROR200075-SSPPE8VEOB25	5905777160580	n/a	no
Rolo Room E (with VEO) (Electric)	2000	755	96	True Copper	WLROR200075-STCOE8VEOB30	5905777160559	n/a	no
Rolo Room E (with VEO) (Electric)	2000	755	96	White RAL 9016	WLROR200075-S916E8VEOB01	5905777160597	n/a	no
Rolo Towel (Hydronic)	590	900	127	Brass	WGROT059090-KBRASX	5903918139785	820	800w
Rolo Towel (Hydronic)	590	900	127	Salt n Pepper	WGROT059090-KSPPSX	5901804743061	820	800w
Rolo Towel (Hydronic)	590	900	127	White RAL 9016	WGROT059090-K916SX	5901804761379	820	800w
Rolo Towel (Hydronic)	755	520	127	Brass	WGROT075052-KBRASX	5903918139792	440	400w
Rolo Towel (Hydronic)	755	520	127	Salt n Pepper	WGROT075052-KSPPSX	5901804743078	440	400w
Rolo Towel (Hydronic)	755	520	127	White RAL 9016	WGROT075052-K916SX	5901804761409	440	400w
Rolo Towel (Hydronic)	1085	520	127	Brass	WGROT108052-KBRASX	5903918139808	440	600w
Rolo Towel (Hydronic)	1085	520	127	Salt n Pepper	WGROT108052-KSPPSX	5901804743085	440	600w
Rolo Towel (Hydronic)	1085	520	127	White RAL 9016	WGROT108052-K916SX	5901804761317	440	600w
Rolo Towel (Hydronic)	1360	520	127	Brass	WGROT136052-KBRASX	5903918139815	440	800w
Rolo Towel (Hydronic)	1360	520	127	Salt n Pepper	WGROT136052-KSPPSX	5901804743092	440	800w
Rolo Towel (Hydronic)	1360	520	127	White RAL 9016	WGROT136052-K916SX	5901804761348	440	800w
Rolo Towel (Hydronic)	1800	520	127	Brass	WGROT180052-KBRASX	5903918139846	440	1000w
Rolo Towel (Hydronic)	1800	520	127	Salt n Pepper	WGROT180052-KSPPSX	5903918139839	440	1000w
Rolo Towel (Hydronic)	1800	520	127	White RAL 9016	WGROT180052-K916SX	5903918139822	440	1000w
Rolo Towel (with VEO) (Electric)	590	900	127	Brass	WTROT059090-KBRAE8VEOB28	5905777233024	n/a	no
Rolo Towel (with VEO) (Electric)	590	900	127	Salt n Pepper	WTROT059090-KSPPE8VEOB25	5905777233031	n/a	no
Rolo Towel (with VEO) (Electric)	590	900	127	White RAL 9016	WTROT059090-K916E8VEOB01	5905777233048	n/a	no
Rolo Towel (with VEO) (Electric)	755	520	127	Brass	WTROT075052-KBRAE8VEOB28	5905777233055	n/a	no
Rolo Towel (with VEO) (Electric)	755	520	127	Salt n Pepper	WTROT075052-KSPPE8VEOB25	5905777233062	n/a	no
Rolo Towel (with VEO) (Electric)	755	520	127	White RAL 9016	WTROT075052-K916E8VEOB01	5905777233079	n/a	no
Rolo Towel (with VEO) (Electric)	1085	520	127	Brass	WTROT108052-KBRAE8VEOB28	5905777233086	n/a	no
Rolo Towel (with VEO) (Electric)	1085	520	127	Salt n Pepper	WTROT108052-KSPPE8VEOB25	5905777233109	n/a	no
Rolo Towel (with VEO) (Electric)	1085	520	127	White RAL 9016	WTROT108052-K916E8VEOB01	5905777233093	n/a	
Rolo Towel (with VEO) (Electric)	1360	520	127	Brass	WTROT108052-K916E8VEOB01	5905777233116	n/a	no
Rolo Towel (with VEO) (Electric)	1360	520	127	Salt n Pepper	WTROT136052-KSPPE8VEOB25	5905777233110	+	
		520	127	White RAL 9016	WTROT136052-KSPPE8VEOB25		n/a	no
Rolo Towel (with VEO) (Electric)	1360	_				5905777233123	n/a	no
Rolo Towel (with VEO) (Electric)	1800	520	127	Brass Calt a Bannar	WTROT180052-KBRAE8VEOB28	5905777233147	n/a	no
Rolo Towel (with VEO) (Electric)	1800	520	127	Salt n Pepper	WTROT180052-KSPPE8VEOB25	5905777233178	n/a	no
Rolo Towel (with VEO) (Electric)	1800	520	127	White RAL 9016	WTROT180052-K916E8VEOB01	5905777233161	n/a	no

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Salisbury (Hydronic)	1360	300	72	Metallic Black	WGQ12136030-KMBCSX	5901804191039	260	600w
Salisbury (Hydronic)	1635	540	72	Metallic Black	WGQ12163054-KMBCSX	5901804191060	500	800w
Salisbury (Hydronic)	1635	540	72	Sparkling Gravel (Taupe)	WGQ12163054-KRGRSX	5901804191077	500	800w
Simple (Hydronic)	1050	500	180	Beech	WRPSIM050-KBUK	5901804641299	n/a	no
Simple (Hydronic)	1050	500	180	Oak	WRPSIM050-KDAB	5901804563577	n/a	no
Simple (Hydronic)	1080	500	72	Heban Black	WGSIM108050-KIHESX	5901804169984	50	300w
Simple (Hydronic)	1440	500	72	Heban Black	WGSIM144050-KIHESX	5901804192975	50	400w
Simple (Hydronic)	1440	500	100	Heban Black	WRWSIM004-KIHE	5901804386411	n/a	no
Simple One (Electric)	1080	500	72	Heban Black	WWSIE108050-KIHEE8P	5901804677687	n/a	no
Simple One (Electric)	1440	500	72	Heban Black	WWSIE144050-KIHEE8P	5901804447716	n/a	no
Stand (Hydronic)	200	380	50	Beech	WRPSCA040-KBUK	5901804788970	n/a	no
Stand (Hydronic)	200	380	50	Oak	WRPSCA040-KDAB	5901804718571	n/a	no
Stand (Hydronic)	1150	400	182	Modern Grey	WGSCA115040-KDGRSX	5901804789991	370	600w
Swale (Hydronic)	1244	465	78	Bright Copper	WGQ09124046-KBCOYP	5901804721243	50	no
Swale (Hydronic)	1244	465	78	Metallic Black	WGQ09124046-KBCOTP	5901804721243	50	no
	1390	300	40	Brass	WGVOV139030-KBRASX	5905777171821	270	400w
Vivo (Hydronic)	1390	300	40				270	400w
Vivo (Hydronic)	+	_	_	Denim Blue	WGVOV139030-KDEMSX	5905777171814	+	_
Vivo (Hydronic)	1390	300	40	RAL 6028 (Matt) Green	WGVOV139030-KF28SX	5905777171807	270	400w
Vivo (Hydronic)	1630	500	40	Brass	WGVOV163050-KBRASX	5905777171852	470	600w
Vivo (Hydronic)	1630	500	40	Denim Blue	WGVOV163050-KDEMSX	5905777171845	470	600w
Vivo (Hydronic)	1630	500	40	RAL 6028 (Matt) Green	WGVOV163050-KF28SX	5905777171838	470	600w
Vivo (with VEO) (Electric)	1390	300	40	Brass	WTVOV139030-KBRAE8VEOB28	5905777234649	n/a	no
Vivo (with VEO) (Electric)	1390	300	40	Denim Blue	WTVOV139030-KDEME8VEOB20	5905777234663	n/a	no
Vivo (with VEO) (Electric)	1390	300	40	RAL 6028 (Matt) Green	WTVOV139030-KF28E8VEOB10	5905777234670	n/a	no
Vivo (with VEO) (Electric)	1630	500	40	Brass	WTVOV163050-KBRAE8VEOB28	5905777234793	n/a	no
Vivo (with VEO) (Electric)	1630	500	40	Denim Blue	WTVOV163050-KDEME8VEOB20	5905777234809	n/a	no
Vivo (with VEO) (Electric)	1630	500	40	RAL 6028 (Matt) Green	WTVOV163050-KF28E8VEOB10	5905777234816	n/a	no
Voltan (Electric)	500	660	47	Anodic Sapphire	WKVTN050066-KASPE8PX1	5903918407488	n/a	no
Voltan (Electric)	500	660	47	Black RAL 9005	WKVTN050066-K9M5E8PX2	5903918268546	n/a	no
Voltan (Electric)	500	660	47	Inox	WKVTN050066-KINOE8PX1	5903918407464	n/a	no
Voltan (Electric)	500	660	47	White RAL 9016	WKVTN050066-K916E8PX1	5903918268553	n/a	no
Voltan (Electric)	500	1160	47	Anodic Sapphire	WKVTN050116-KASPE8PX1	5903918407471	n/a	no
Voltan (Electric)	500	1160	47	Black RAL 9005	WKVTN050116-K9M5E8PX2	5903918268539	n/a	no
Voltan (Electric)	500	1160	47	Inox	WKVTN050116-KINOE8PX1	5903918407457	n/a	no
Voltan (Electric)	500	1160	47	White RAL 9016	WKVTN050116-K916E8PX1	5903918268324	n/a	no
Warp Room (Hydronic)	330	1525	100	Matt Teal RAL 5018	WGWAR033156-KS96LP	5905777214573	1525+vlv	no
Warp Room (Hydronic)	330	1525	100	Matt White RAL 9016	WGWAR033156-K5M8LP	5905777214566	1525+vlv	no
Warp Room (Hydronic)	330	1525	100	RAL 6028 (Matt) Green	WGWAR033156-KF28LP	5905777214580	1525+vlv	no
Warp Room (Hydronic)	330	1525	100	Salt n Pepper	WGWAR033156-KSPPLP	5905777214559	1525+vlv	no
Warp Room (Hydronic)	630	785	100	Matt Teal RAL 5018	WGWAR063078-K5M8LP	5903918266771	785+vlv	no
Warp Room (Hydronic)	630	785	100	Matt White RAL 9016	WGWAR063078-KS96LP	5903918415438	785+vlv	no
Warp Room (Hydronic)	630	785	100	RAL 6028 (Matt) Green	WGWAR063078-KF28LP	5905777214634	785+vlv	no
Warp Room (Hydronic)	630	785	100	Salt n Pepper	WGWAR063078-KSPPLP	5903918415445	785+vlv	no
Warp Room (Hydronic)	630	1045	100	Matt Teal RAL 5018	WGWAR063104-K5M8LP	5903918426427	1045+vlv	no
Warp Room (Hydronic)	630	1045	100	Matt White RAL 9016	WGWAR063104-KS96LP		1045+vlv	_
	+				WGWAR063104-KS96LP	5903918426410	+	no
Warp Room (Hydronic)	630	1045	100	RAL 6028 (Matt) Green		5905777214641	1045+vlv	no
Warp Room (Hydronic)	630	1045	100	Salt n Pepper	WGWAR063104-KSPPLP	5903918266788	1045+vlv	no

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Product Name (Alphabetical A to Z) (Note: Hydronic = Cental Heating)	Height	Width	Depth	Colour	Terma Code/Config (if using these state both parts or use EAN number)	Bar Code (EAN)	Pipe Centres	Works as Dual Fuel / Watts Req'd
Warp Room (Hydronic)	630	1305	100	Matt White RAL 9016	WGWAR063130-KS96LP	5903918415407	1305+vlv	no
Warp Room (Hydronic)	630	1305	100	RAL 6028 (Matt) Green	WGWAR063130-KF28LP	5905777214658	1305+vlv	no
Warp Room (Hydronic)	630	1305	100	Salt n Pepper	WGWAR063130-KSPPLP	5903918415414	1305+vlv	no
Warp Room (Hydronic)	1800	395	100	Matt Teal RAL 5018	WGWAR180039-K5M8SX	5903918415292	325	no
Warp Room (Hydronic)	1800	395	100	Matt White RAL 9016	WGWAR180039-KS96SX	5903918415308	325	no
Warp Room (Hydronic)	1800	395	100	RAL 6028 (Matt) Green	WGWAR180039-KF28SX	5905777214535	325	no
Warp Room (Hydronic)	1800	395	100	Salt n Pepper	WGWAR180039-KSPPSX	5903918415315	325	no
Warp Room (Hydronic)	1800	525	100	Matt Teal RAL 5018	WGWAR180052-K5M8SX	5903918415322	455	no
Warp Room (Hydronic)	1800	525	100	Matt White RAL 9016	WGWAR180052-KS96SX	5903918415339	455	no
Warp Room (Hydronic)	1800	525	100	RAL 6028 (Matt) Green	WGWAR180052-KF28SX	5905777214542	455	no
Warp Room (Hydronic)	1800	525	100	Salt n Pepper	WGWAR180052-KSPPSX	5903918415346	455	no
Warp Room (with VEO) (Electric)	330	1525	100	RAL 5018 (Matt) Teal	WTWAR033156-K5M8E7VEOB25	5905777221717	n/a	no
Warp Room (with VEO) (Electric)	330	1525	100	rystal	WTWAR033156-KF28E7VEOB10	5905777221724	n/a	no
Warp Room (with VEO) (Electric)	330	1525	100	Salt n Pepper	WTWAR033156-KSPPE7VEOB25	5905777221748	n/a	no
Warp Room (with VEO) (Electric)	330	1525	100	Soft 9016 (Matt White)	WTWAR033156-KS96E7VEOB01	5905777221731	n/a	no
Warp Room (with VEO) (Electric)	630	785	100	RAL 5018 (Matt) Teal	WTWAR063078-K5M8E7VEOB25	5905777221670	n/a	no
Warp Room (with VEO) (Electric)	630	785	100	RAL 6028 (Matt) Green	WTWAR063078-KF28E7VEOB10	5905777221687	n/a	no
Warp Room (with VEO) (Electric)	630	785	100	Salt n Pepper	WTWAR063078-KSPPE7VEOB25	5905777221700	n/a	no
Warp Room (with VEO) (Electric)	630	785	100	Soft 9016 (Matt White)	WTWAR063078-KS96E7VEOB01	5905777221694	n/a	no
Warp Room (with VEO) (Electric)	630	1045	100	RAL 5018 (Matt) Teal	WTWAR063104-K5M8E7VEOB25	5905777230160	n/a	no
Warp Room (with VEO) (Electric)	630	1045	100	RAL 6028 (Matt) Green	WTWAR063104-KF28E7VEOB10	5905777230177	n/a	no
Warp Room (with VEO) (Electric)	630	1045	100	Salt n Pepper	WTWAR063104-KSPPE7VEOB25	5905777230191	n/a	no
Warp Room (with VEO) (Electric)	630	1045	100	Soft 9016 (Matt White)	WTWAR063104-KS96E7VEOB01	5905777230184	n/a	no
Warp Room (with VEO) (Electric)	630	1305	100	RAL 5018 (Matt) Teal	WTWAR063130-K5M8E7VEOB25	5905777230207	n/a	no
Warp Room (with VEO) (Electric)	630	1305	100	RAL 6028 (Matt) Green	WTWAR063130-KF28E7VEOB10	5905777230214	n/a	no
Warp Room (with VEO) (Electric)	630	1305	100	Salt n Pepper	WTWAR063130-KSPPE7VEOB25	5905777230238	n/a	no
Warp Room (with VEO) (Electric)	630	1305	100	Soft 9016 (Matt White)	WTWAR063130-KS96E7VEOB01	5905777230221	n/a	no
Warp S (Hydronic)	655	500	112	Matt Black RAL 9005	WGWAS065050-KS95GD	5901804165306	50	400w
Warp S (Hydronic)	655	500	112	Matt Teal RAL 5018	WGWAS065050-K5M8GD	5903918139860	50	400w
Warp S (Hydronic)	655	500	112	Matt White RAL 9016	WGWAS065050-KS96GD	5901804186943	50	400w
Warp S (Hydronic)	655	500	112	Orange RAL 2003	WGWAS065050-K2M3GD	5903918139853	50	400w
Warp S (Hydronic)	655	500	112	Salt n Pepper	WGWAS065050-KSPPGD	5901804261664	50	400w
Warp S (Hydronic)	1100	500	112	Matt Black RAL 9005	WGWAS111050-KS95GD	5901804199264	50	800w
Warp S (Hydronic)	1100	500	112	Matt Teal RAL 5018	WGWAS111050-K5M8GD	5903918139884	50	800w
Warp S (Hydronic)	1100	500	112	Matt White RAL 9016	WGWAS111050 KSM0GD	5901804164743	50	800w
Warp S (Hydronic)	1100	500	112	Orange RAL 2003	WGWAS111050-K2M3GD	5903918139877	50	800w
Warp S (Hydronic)	1100	500	112	Salt n Pepper	WGWAS111050 KZMISGD	5901804201516	50	800w
Warp T Bold (Hydronic)	655	500	112	Matt Black RAL 9005	WGWTB065050-KS95SX	5901804661907	470	400w
Warp T Bold (Hydronic)	655	500	112	Matt Teal RAL 5018	WGWTB065050-K5M8SX	5903918139907	470	400w
Warp T Bold (Hydronic)	655	500	112	Matt White RAL 9016	WGWTB065050-KS96SX	5901804651021	470	400w
Warp T Bold (Hydronic)	655	500	112	Orange RAL 2003	WGWTB065050-K2M3SX	5903918139891	470	400w
	_		_					400w
Warp T Bold (Hydronic)	1100	500	112	Salt n Pepper Matt Black RAL 9005	WGWTB065050-KSPPSX WGWTB111050-KS95SX	5901804764080 5901804491900	470 470	800w
Warp T Bold (Hydronic)	1100	500	112				470	800w
Warp T Bold (Hydronic)			_	Matt Teal RAL 5018	WGWTB111050-K5M8SX	5903918139921 5901804326721	_	
Warp T Bold (Hydronic)	1100	500	112	Matt White RAL 9016	WGWTB111050-KS96SX		470	800w
Warp T Bold (Hydronic)	1100	500	112	Orange RAL 2003	WGWTB111050-K2M3SX	5903918139914	470	800w
Warp T Bold (Hydronic)	1100	500	112	Salt n Pepper	WGWTB111050-KSPPSX	5901804420788	470	800w

Product Name (Alphabetical A to Z) (Note: Hydronic = Cental Heating)	Height	Width	Depth	Colour	Terma Code/Config (if using these state both parts or use EAN number)	Bar Code (EAN)	Pipe Centres	Works as Dual Fuel / Watts Req'd
Warp T One (Electric)	1110	500	112	Matt Black RAL 9005	WWWTN111050-KS95E8P	5903918139631	n/a	no
Warp T One (Electric)	1110	500	112	Matt White RAL 9016	WWWTN111050-KS96E8P	5901804952302	n/a	no
Warp T One (Electric)	1110	500	112	Orange RAL 2003	WWWTN111050-K2M3E8P	5903918139617	n/a	no
Warp T One (Electric)	1110	500	112	Salt n Pepper	WWWTN111050-KSPPE8P	5903918139648	n/a	no
Warp T One (Electric)	1110	500	112	Teal RAL 5018 Matt	WWWTN111050-K5M8E8P	5903918139624	n/a	no
Warp T One (Electric)	1695	500	112	Matt Black RAL 9005	WWWTN169050-KS95E8P	5903918150162	n/a	no
Warp T One (Electric)	1695	500	112	Matt White RAL 9016	WWWTN169050-KS96E8P	5903918150155	n/a	no
Warp T One (Electric)	1695	500	112	Salt n Pepper	WWWTN169050-KSPPE8P	5903918150193	n/a	no
Zig Zag (Hydronic)	835	500	72	Heban Black	WGZIG083050-KIHESX	5901804093456	470	300w
Zig Zag (Hydronic)	835	500	72	Salt n Pepper	WGZIG083050-KSPPSX	5901804224119	470	300w
Zig Zag (Hydronic)	1070	500	72	Heban Black	WGZIG107050-KIHESX	5901804064562	470	400w
Zig Zag (Hydronic)	1070	500	72	Salt n Pepper	WGZIG107050-KSPPSX	5901804083358	470	400w
Zig Zag (with VEO) (Electric)	835	500	72	Heban Black	WTZIG083050-KIHEE8VEOB02	5905777234885	n/a	no
Zig Zag (with VEO) (Electric)	835	500	72	Salt n Pepper	WTZIG083050-KSPPE8VEOB25	5905777234892	n/a	no
Zig Zag (with VEO) (Electric)	1070	500	72	Heban Black	WTZIG107050-KIHEE8VEOB02	5905777234977	n/a	no
Zig Zag (with VEO) (Electric)	1070	500	72	Salt n Pepper	WTZIG107050-KSPPE8VEOB25	5905777234984	n/a	no

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HEATING ELEMENTS

Here is a summary of the key differences between the stock model elements.

MODEL	ST	OCK COLOL	JRS AVAILAE	BLE	PRIMARY FEATURES & BENEFITS
	Chrome	White	Black	Silver / Others	
SIM	ů,				Entry level, fixed 65°c temp, regulating the internal temp, IP67.
MEG	OL		00		5 settings 30-60°c regulating the internal temp, 5 LEDs, IPX4.
MOA	0	9	0		5 settings 30-60°c regulating the internal temp, 5 LEDs, 2 hr drying function, IPX5.
MOA BLUE		:	100	0.1	Bluetooth controlled element, choice of internal temp 30°- 60°c or ambient room temp 15-30°c, 7 day timer. 2hr drying function, IPX5.
SOA	0				Class II version of MOA, double insulated with no earth wire – typically used in France or Spain, IPX5 (we stock these for UK residents with holiday homes abroad).
43D		6100			Fixed 43°c temp, regulating the internal temp, for Low Surface Temp (LST) style operation, 2 hr drying function, IPX5.
KTX-3*					30 settings 30-60°C in 1°C steps, regulating the internal temp, 24 hr timer, 0.5 - 4hr drying function. Ideal for horizontal installation. *Requires TS1 probe (sold separately).
KTX-4 BLUE*	Total Control	No.		5,64	Bluetooth controlled element, choice of internal temp 30-60°c or ambient room temp 15-30°c, 7 day timer. 2hr drying function, IPX5. Ideal for horizontal installation.*Requires TS1 probe (sold separately).
VEO*					NEW Premium SMART wifi element, choice of internal temp 30-60°c or ambient room temp 15-28°c, 7 day timer, geo location operation, compatible with VTS temp/humidity sensor & VOS open window sensor, 2hr drying function, IPX5. VEO (only) comes pre fitted with a UK plug (remove for bathrooms). *Reqs SMART Split probe (separate).

If you require models in colours other than stocked, these will be a special order on a 3 week lead time. Note: The ONE and VEO ranges can be made in any colour in single units

As Terma manufactures both elements and radiators, we electrify, and have expert knowledge in combining the two together.

Here is some key advice regarding heating elements.

Wattage Selection Advice

To correctly choose the right wattage of element for your towel rail or radiator, you should look at the output of the chosen radiator as central heating (hydronic) in watts and choose an element with the wattage closest to that figure (+/- 100 Watts is fine). If the output of the chosen radiator is only listed in BTUs, the conversion formula is BTUS / 3.41 = Watts.

Electrification Advice

When making the decision to electrify any towel rail or radiator it is important to check with the manufacturer of that model that it is suitable to work with a heating element. Not all towel rails or radiators are suitable dependant on their design and how the heat will cycle internally around the rail, so avoid electrifying certain models as they won't work and this will not be the fault of the element.



Heating Medium & Air Cushion

If filling a rail or radiator yourself it is best to use 85% water with 15% Euthylene Glycol (car anti freeze) (or central heating inhibitor and boiler noise silencer from a DIY store - a capful of each will suffice). The heating medium inside (the water or oil) will expand when hot, so you must ensure you leave a gap at the top of the liquid to allow for this thermal expansion, so only fill your rail or radiator to approx. 90-95% full inside.

Horizontal Installation of an Element

All heating element can be installed vertically in a radiator or towel rail, however when installing horizontally we advise you purchase either the KTX range (page 81) or the VEO range (page 82), as these have separate probes and you have control over the positioning. See the notes we have made about this on page 81.

SIM



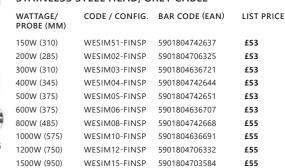
- ENTRY LEVEL ELEMENT, FIXED STAINLESS HEAD.
- FIXED 65°C SETTING, REGULATING INTERNAL RAD TEMP
- EXTERNAL TEMP CONTROL PLATE AVAILABLE (SEE PAGE 83)
- POWER CONTROL FROM SWITCHED FUSED SPUR (NO
- POWER BUTTON).
- 26MM LENGTH FROM THREAD DOWN.
- STRAIGHT 1.5M CABLE, NO PLUG.
- 230V. IP67. CLASS 1. GUARANTEE: 2 YEARS.





CABLE MASKING COVERS SEE PAGE 83

STAINLESS STEEL HEAD, GREY CABLE





Essential Maintenance of any Heating Element Installed as Dual Fuel

IMPORTANT: Essential maintenance for the safe use of a Terma heating element installed as dual fuel (note: this does not apply to standalone electric towel rails). If this maintenance is not carried out, this could potentially cause the surface to get very hot and towels stored on it could catch fire.

To explain: A dual fuel towel rail is not a sealed unit (like a standalone electric model), therefore as the water flows in / out from the boiler air can build up at the top over time. Therefore it is essential to regularly bleed (vent) a dual fuel towel rail to release any build of air, we suggest every 6 months or so.

When the towel rail is cold - simply turn the top air vent anti clockwise to open it you'll hear any air build up hiss and release, when see water you can close the vent.

Failure to do this could mean the upper tip of your heating element probe may be heating dry, and elements must be submerged in solution (just like inside your kettle). They are safely designed cut out when used in open air - but they will when only partially in open air around the tip.

So just like you would not allow fluff to build up in your tumble dryer as this could cause a fire – don't allow air to build up at the top of your dual fuel towel rail for the very same reason. Terma supply safety stickers in our heating elements for the electrician to stick to any dual fuel towel rial advising users of this essential maintenance.

- other elements will carry a MOQ of 100 units outside of the 4 basic colours. SIM is only available in a stainless steel head

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MEG



- 5 HEAT SETTINGS 30-60°C REGULATING INTERNAL RAD TEMP.
- NO TIMER. NO 2HR DRYING FUNCTION.
- COMPATIBLE WITH TIMER AS REMEMBERS SETTINGS WHEN OFF.
- 66MM LENGTH FROM THREAD DOWN.
- 55MM DIAMETER CLOCKSHAPED FACE.
- 3X BUTTONS: POWER, TEMP +/-.
- FROST & OVERHEATING PROTECTION.
- STRAIGHT 1.5M CABLE, NO PLUG.
- · 230V. IPX4. CLASS 1. GUARANTEE: 2 YEARS.
- NOTE: THESE ELEMENTS ARE BEST USED VERTICALLY, FOR NOTES ON HORIZONTAL INSTALLATION, SEE PAGE 81.



CHROME, GREY CABLE

WATTAGE/ PROBE (MM)	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
120W (315)	WEMEG01-TCROP	5901804056680	£104
200W (275)	WEMEG02-TCROP	5901804052804	£104
300W (300)	WEMEG03-TCROP	5907722071149	£104
400W (335)	WEMEG04-TCROP	5901804060120	£104
600W (365)	WEMEG06-TCROP	5901804056178	£104
800W (475)	WEMEG08-TCROP	5901804035197	£106
1000W (565)	WEMEG10-TCROP	5901804048593	£106
1200W (660)	WEMEG12-TCROP	5901804566844	£106



WHITE, WHITE CABLE

WATTAGE/ PROBE (MM)	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
120W (315)	WEMEG01-T916P	5901804315091	£94
200W (275)	WEMEG02-T916P	5901804069147	£94
300W (300)	WEMEG03-T916P	5901804145902	£94
400W (335)	WEMEG04-T916P	5901804147456	£94
600W (365)	WEMEG06-T916P	5901804059803	£94
800W (475)	WEMEG08-T916P	5901804733949	£96
1000W (565)	WEMEG10-T916P	5901804095948	£96
1200W (660)	WEMEG12-T916P	5901804595912	£96



BLACK, BLACK CABLE

DENCIN, DEN			
WATTAGE/ PROBE (MM)	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
120W (315)	WEMEG01-T905P	5901804363436	£98
200W (275)	WEMEG02-T905P	5901804363443	£98
300W (300)	WEMEG03-T905P	5907722075864	£98
400W (335)	WEMEG04-T905P	5901804363450	£98
600W (365)	WEMEG06-T905P	5901804363467	£98
800W (475)	WEMEG08-T905P	5901804650604	£100
1000W (565)	WEMEG10-T905P	5901804809057	£100
1200W (660)	WEMEG12-T905P	5903918465334	£100

MOA

- 5 HEAT SETTINGS 30-60°C REGULATING INTERNAL RAD TEMP.
- · NO TIMER. 2HR DRYING FUNCTION.
- COMPATIBLE WITH TIMER AS REMEMBERS SETTINGS WHEN OFF.
- · 66MM LENGTH FROM THREAD DOWN.
- 55MM DIAMETER CLOCKSHAPED FACE.
- 4X BUTTONS: TEMP +/-, DRYER, POWER.
- · FROST & OVERHEATING PROTECTION.
- STRAIGHT 1.5M CABLE, NO PLUG.
- 230V. IPX5. CLASS 1. GUARANTEE: 2 YEARS.
- NOTE: THESE ELEMENTS ARE BEST USED VERTICALLY, FOR NOTES ON HORIZONTAL INSTALLATION, SEE PAGE 81.



CHROME, GREY CABLE

WATTAGE/ PROBE (MM)	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
120W (315)	WEMOA01-TCROP	5901804168000	£113
200W (275)	WEMOA02-TCROP	5901804051562	£113
300W (300)	WEMOA03-TCROP	5901804048968	£113
400W (335)	WEMOA04-TCROP	5901804048975	£113
600W (365)	WEMOA06-TCROP	5901804055850	£113
800W (475)	WEMOA08-TCROP	5901804055867	£116
1000W (565)	WEMOA10-TCROP	5901804060779	£116
1200W (660)	WEMOA12-TCROP	5901804595929	£116



WHITE, WHITE CABLE

WATTAGE/ PROBE (MM)	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
120W (315)	WEMOA01-T916P	5901804190278	£100
200W (275)	WEMOA02-T916P	5901804099175	£100
300W (300)	WEMOA03-T916P	5901804077722	£100
400W (335)	WEMOA04-T916P	5901804055843	£100
600W (365)	WEMOA06-T916P	5901804060755	£100
800W (475)	WEMOA08-T916P	5901804052798	£102
1000W (565)	WEMOA10-T916P	5901804060762	£102
1200W (660)	WEMOA12-T916P	5901804566851	£102



BLACK, BLACK CABLE

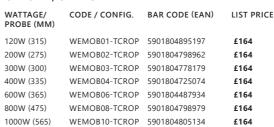
DETICK, DETICK CADEL				
WATTAGE/ PROBE (MM)	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE	
120W (315)	WEMOA01-T905P	5901804363474	£106	
200W (275)	WEMOA02-T905P	5901804363481	£106	
300W (300)	WEMOA03-T905P	5901804103711	£106	
400W (335)	WEMOA04-T905P	5901804612008	£106	
600W (365)	WEMOA06-T905P	5901804097355	£106	
800W (475)	WEMOA08-T905P	5901804713682	£108	
1000W (565)	WEMOA10-T905P	5901804152931	£108	
1200W (660)	WEMOA12-T905P	5901804790348	£108	

MOA BLUE 8



- FULL BLUETOOTH CONTROL VIA APP (TERMA BLUE-LINE IOS/ANDROID).
- CHOICE OF INTERNAL TEMP (30-60°C) OR AMBIENT ROOM TEMP (15-30°C).
- · 7 DAY TIMER. 2HR DRYING FUNCTION.
- LOT20 ECODESIGN DIRECTIVE COMPLIANT (TIMER & ADAPTIVE START CONTROL).
- 66MM LENGTH FROM THREAD DOWN.
- 55MM DIAMETER CLOCK SHAPED FACE.
- STRAIGHT 1.5M CABLE, NO PLUG.
- 230V. IPX5. CLASS 1. GUARANTEE: 2 YEARS.
- · NOTE: THESE ELEMENTS ARE BEST USED VERTICALLY, FOR NOTES ON HORIZONTAL INSTALLATION, SEE PAGE 81.





WEMOB12-TCROP 5901804833380



WHITE, WHITE CABLE

1200W (660)

WATTAGE/ PROBE (MM)	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
200W (275)	WEMOB02-T916P	5903918465327	£149
300W (300)	WEMOB03-T916P	5901804829871	£149
400W (335)	WEMOB04-T916P	5901804785498	£149
600W (365)	WEMOB06-T916P	5901804680748	£149
800W (475)	WEMOB08-T916P	5901804674426	£152
1000W (565)	WEMOB10-T916P	5901804691461	£152

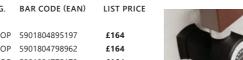


BLACK, BLACK CABLE

•	WATTAGE/ PROBE (MM)	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
	120W (315)	WEMOB01-T905P	5901804566899	£155
	200W (275)	WEMOB02-T905P	5901804566905	£155
	300W (300)	WEMOB03-T905P	5901804566912	£155
	400W (335)	WEMOB04-T905P	5901804566929	£155
	600W (365)	WEMOB06-T905P	5901804498497	£155
	800W (475)	WEMOB08-T905P	5901804675980	£157
	1000W (565)	WEMOB10-T905P	5901804566936	£157
	1200W (660)	WEMOB12-T905P	5901804566943	£157

SILVER, GREY CABLE

	WATTAGE/ PROBE (MM)	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
	120W (315)	WEMOB01-TSMAP	5901804595936	£155
•	200W (275)	WEMOB02-TSMAP	5901804595943	£155
	300W (300)	WEMOB03-TSMAP	5901804595967	£155
	400W (335)	WEMOB04-TSMAP	5901804566868	£155
	600W (365)	WEMOB06-TSMAP	5901804566875	£155
	800W (475)	WEMOB08-TSMAP	5901804742873	£157
	1000W (565)	WEMOB10-TSMAP	5901804498480	£157
	1200W (660)	WEMOB12-TSMAP	5901804566882	£157



£164

MASKING COVERS £8 COLOUR OR £9 CHROME SEE PAGE 83

FOR CABLE

TERMA BLUELINE APP













The Terma BLUELINE app manages any of For simplified operation the Buttons on the the Bluetooth elements manufactured by Terma (MOA Blue and KTX-4 Blue). It is free to set the temperature in a simplified way or to download from the relevant app store run 2 Hour Drying Function. The app offers and is available for ios and android and will advanced control by selecting the actual work on any smartphone or tablet.

The BLUELINE app offers full control and functionality of the heating element. It allows you to control both the internal temperature of the radiator (30-60 ° C) or Allows the integration of unlimited BLUE the ambient room temperature (15-30 ° C).

In addition it offers full 7 day timer functionality, where you can program any number of heating schedules throughout each day as required.



control head of the element allow the user temperature level. The element will then indicate the operation mode in use such as timer, weekly schedule mode or Bluetooth from the app.

series heating elements within reach of the mobile device. The range of the Bluetooth is approx. 10 metres. Once the schedule is set and sent to the element it will retain this programme even if the app then goes out of range of the device.

78 HEATING ELEMENTS HEATING ELEMENTS 79

SOA (CLASS 2 VERSION OF MOA)



- CLASS 2 VERSION OF MOA, DOUBLE INSULATED WITH NO EARTH WIRE – TYPICAL FOR FRANCE/SPAIN.
- 5 HEAT SETTINGS 30-60°C REGULATING INTERNAL RAD TEMP.
- · NO TIMER. 2HR DRYING FUNCTION.
- COMPATIBLE WITH TIMER AS REMEMBERS SETTING WHEN OFF.
- · 66MM LENGTH FROM THREAD DOWN.
- 4X BUTTONS: TEMP +/-, DRYER, POWER.
- FROST & OVERHEATING PROTECTION.
- STRAIGHT 1.5M CABLE, NO PLUG.
- 230V. IPX5. CLASS 1. GUARANTEE: 2 YEARS.
- NOTE: THESE ELEMENTS ARE BEST USED VERTICALLY, FOR NOTES ON HORIZONTAL INSTALLATION, SEE PAGE 81.



CHROME, GREY CABLE

Wattage/ Probe (mm)	Code / Config.	Bar Code (EAN)	List Price
400W (335)	WESOA04-TCROP	5901804124457	£149

43D



- FIXED 43°C SETTING, REGULATING INTERNAL RAD TEMP FOR LOW SURFACE TEMP (LST).
- NOTE: SMALL AREAS COULD MARGINALLY EXCEED 43°C DURING THE INITIAL HEAT UP PROCESS.
- WHEN SPECIFYING, REDUCE THE OUTPUT OF YOUR RAD (AS HYDRONIC) BY 40% (I.E. FOR A 200W RAIL = 120W).
- NO TIMER, 2HR DRYING FUNCTION.
- 66MM LENGTH FROM THREAD DOWN.
- 55MM DIAMETER CLOCK SHAPED FACE.
- FROST & OVERHEATING PROTECTION
- STRAIGHT 1.5M CABLE, NO PLUG.
- 230V. IPX5. CLASS 1. GUARANTEE: 2 YEARS.
- NOTE: THESE ELEMENTS ARE BEST USED VERTICALLY, FOR NOTES ON HORIZONTAL INSTALLATION, SEE PAGE 81.



SILVER, GREY CABLE

WATTAGE/ PROBE (MM)	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
120W (315)	WEM4D01-TSMAP	5901804567001	£106
200W (275)	WEM4D02-TSMAP	5901804567018	£106
300W (300)	WEM4D03-TSMAP	5901804567032	£106
400W (335)	WEM4D04-TSMAP	5901804567049	£106
600W (365)	WEM4D06-TSMAP	5901804405334	£106



WHITE, WHITE CABLE

WATTAGE/ PROBE (MM)	CODE / CONFIG.	BAR CODE (EAN)	LIST PRIC
400W (335)	WEM4D04-T916P	5901804427985	£100

KTX-3 CONTROLLER



- 30 HEAT SETTINGS 30-60°C IN STEPS OF 1°C, REGULATING INTERNAL RAD TEMP.
- DAILY 24HR TIMER. 0.5 TO 4HR DRYING FUNCTION.
- 82.5MM LENGTH FROM THREAD DOWN.
- 67MM SQUARE SHAPED FACE.
- 4X BUTTONS: DRYER, POWER, TEMP +/-.
- FROST & OVERHEATING PROTECTION.
- STRAIGHT 1.5M CABLE, NO PLUG.
- 230V. IPX5. CLASS 1. GUARANTEE: 2 YEARS.
- REQUIRES 1X TS1 HEATING PROBE (SOLD SEPARATELY).
- ROTATES 340° TO FACE REQUIRED DIRECTION.



CHROME, GREY CABLE

· · · · · · · · · · · · · · · · · · ·			
WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
AS PROBE	WEKT3-KCRO6P	5907722075772	£106



WHITE, WHITE CABLE

WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
AS PROBE	WEKT3-K916P	5907722078841	£86





WATTAGE/ PROBE (MM)	CODE / CONFIG.	BAR CODE (EAN)	PRICE
120W (315)	WETS101-KD	5901804052910	£35
200W (275)	WETS102-KD	5907722000781	£35
400W (335)	WETS103-KD	5901804039379	£35
300W (300)	WETS104-KD	5901804046810	£35
600W (365)	WETS106-KD	5907722000668	£35
800W (475)	WETS108-KD	5907722000804	£35
1000W (565)	WETS110-KD	5907722000811	£35

KTX-4 BLUE CONTROLLER 8



- FULL BLUETOOTH CONTROL VIA APP (TERMA BLUE-LINE IOS/ANDROID).
- CHOICE OF INTERNAL TEMP (30-60°C) OR AMBIENT ROOM TEMP (15-30°C).
- 7 DAY TIMER. 1-4HR DRYING FUNCTION.
- LOT20 ECODESIGN DIRECTIVE COMPLIANT (TIMER & ADAPTIVE START CONTROL).
- 82.5MM LENGTH FROM THREAD DOWN.
- 67MM SQUARE SHAPED FACE.
- FROST & OVERHEATING PROTECTION.
- STRAIGHT 1.5M CABLE, NO PLUG.
- 230V. IPX5. CLASS 1. GUARANTEE: 2 YEARS.
- REQUIRES 1X TS1 HEATING PROBE (SOLD SEPARATELY).
- ROTATES 340° TO FACE REQUIRED DIRECTION.





CHROME, GRAY CABLE

WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	PRICE
AS PROBE	WEK4B-KCROP	5901804490873	£155

CODE / CONICIO DAD CODE (EANI) DDICE



WHITE, WHITE CABLE

WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	PRIC
AS PROBE	WEK4B-K916P	5901804361258	£136



BLACK, BLACK CABLE

WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	PRICE
AS PROBE	WEK4B-K905P	5901804361241	£146



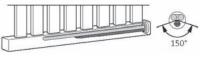
SILVER, SILVER CABLE

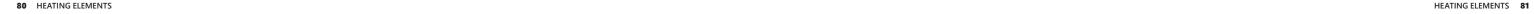
WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	PRICE
AS PROBE	WEK4B-KSMAP	5901804361272	£146

Installing a heating element Horizontally? We suggest only choosing the KTX & TS1 Probe or VEO & Smart Probe options only (avoid choosing the clock face elements).

These options are the best choice of heating element for horizontal installation as you have full control the internal positioning. These probes have a longer part (light grey) and a shorter capillary (dark grey) which is the temp sensor. When screwed in the capillary should be located underneath the long probe, not above it (as this

can read erroneous temp readings, so the radiator might not heat correctly and the thermal fuse can cut out causing the element to stop working). There is a small indent on the external collar of the probe to denote the position of the capillary which should be between 4 and 8 on a clock face for optimal performance.





VEO / SMART SPLIT PROBE 🛜











FULL WI-FI CONTROL VIA APP (TERMA SMART IOS/ANDROID).

- HIGH OUTPUTS OF 1500W, 1800W AND 2000W IDEAL FOR LARGE RADIATORS/CAST IRON (*SEE NOTES AT BOTTOM).
- REGULATES AMBIENT ROOM TEMP 15-28°C.
- 7 DAY TIMER.
- GEO LOCATION OPERATION KNOWS WHEN YOU'RE HOME.
- USE WITH VTS TEMP/HUMIDITY SENSOR AND VOS OPEN WINDOW SENSOR FOR PRECISE CONTROL.
- 75.6MM LENGTH FROM THREAD DOWN.
- 70.5MM DIAMETER CLOCK SHAPED FACE.
- 2X BUTTONS: TEMP +/-. FROST & OVERHEATING PROTECTION.
- · STRAIGHT 1.5M CABLE, PRE FITTED WITH UK PLUG (FOR EASY FITTING IN ROOMS - CUT OFF FOR USE IN BATHROOMS). 230V. IPX5. CLASS 1. GUARANTEE: 2 YEARS.
- REQUIRES 1X SMART SPLIT HEATING PROBE (SOLD SEPARATELY).
- VAZ TRV HEAD ALSO AVAILABLE AS PART OF SAME WI-FI RANGE (SEE VALVES SECTION).
- CAN BE SPECIAL ORDERED IN WHITE OR BLACK FASCIA WITH ANY COLOUR CLAMSHELL (PREMIUM WET PAINTS ONLY)

WATTAGE/ PROBE (MM)	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
120W (325)	WESS101-KD	5903918247299	£40
200W (285)	WESS102-KD	5903918237481	£40
300W (310)	WESS103-KD	5903918131581	£40
400W (345)	WESS104-KD	5903918237498	£40
600W (375)	WESS106-KD	5903918237504	£40
800W (485)	WESS108-KD	5903918237511	£40
1000W (575)	WESS110-KD	5903918236606	£48
1200W (670)	WESS112-KD	5903918237528	£48
1500W (860)	WESS115-KD	5903918221312	£48
1800W (1025)	WESS118-KD	5903918221305	£48
2000W (1130)	WESS120-KD	5903918221299	£48

The Terma SMART app manages all Wi-Fi products manufactured by Terma (VEO Element Controller, VOS open window sensor, VTS Temp sensor, VAZ TRV Head and VOLTAN convector heaters). It is free to download from the relevant app store and is available for ios and android and will work on any smartphone or tablet.

The app allows you to divide the home into heating zones, setting separate schedules for each, managed by the ambient temperature in each zone. Note: including VTS wall mounted temperature sensors will give better results as you can position this

in the optimum location (not solely relying on the temp sensors built into the devices

The Geo location functionality aids this by registering when users are in or out of the home. The Anti Frost protection function and the (optional) VOS open window sensor remain active at all times ready to kick in when required in to turn on or off

The self-learning Early Start function has three operating modes: Comfort, Balanced and Economic which are all SMART and over time will learn the preferences of the user.

TERMA SMART APP











WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
AC DDODE	MENEO KMCAB	E002010102041	£215

WHITE CLAMSHELL, WHITE FASCIA

CHROME CLAMSHELL, WHITE FASCIA

WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
AS PROBE	WEVEO-KWWXB	5903918183023	£215

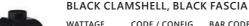
METAL ALIVE CLAMSHELL, WHITE FASCIA

WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
AS PROBE	WEVEO-KWMAVB	5905777160757	£215





WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
AS PROBE	WEVEO-KWCPGB	5905777160863	£215









WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
AS PROBE	WEVEO-KWMAVB	5905777160733	£215



BRASS CLAMSHELL, BLACK FASCIA

WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
AS PROBE	WEVEO-KBBRAB	5905777160726	£215



RAW METAL CLAMSHELL, BLACK FASCIA

WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
AS PROBE	WEVEO-KBRAWB	5905777160740	£215



BOTTLE GREEN CLAMSHELL, BLACK FASCIA

WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
AS PROBE	WEVEO-KBBGRB	5905777160870	£215

*IMPORTANT: The higher wattage 1500w, 1800w & 2000w are very powerful elements with very long probes. Note: These probes shouldn't be longer than 70% of radiator length. 1500w = rad 1257mm+ in length; 1800w = rad 1450mm+ in length: 2000w = rad 1642mm+ in length. See intro section of element category for notes on horizontal installation of Split.

ACCESSORIES FOR HEATING ELEMENTS

VOS / VTS (FOR VEO / VAZ TRV HEAD) 🛜

VOS OPEN WINDOW SENSOR (FOR VEO/VAZ)



WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE	
AS PROBE	WIVOS-K916	5903918152333	£189	

VTS TEMP & HUMIDITY SENSOR (FOR VEO/VAZ)



WATTAGE	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
AS PROBE	WIVT-K916	5903918152333	£178

CABLE MASKING (FOR CLOCK FACE ELEMENTS)

 PLASTIC CABLE MASKING COVER FOR ROUND CLOCK FACE ELEMENTS (MEG, MOA, MOA BLUE & 43D). FULLY CONCEALS THE WIRE IN A CASING MATCHING THE COLOUR OF ELEMENT. CAN BE CUT TO DESIRED LENGTH BASED ON DEPTH OF TOWEL RAIL / RADIATOR.



CABLE MASKING COVER - CLOCK FACE ELEMENTS

	18	COLOUR	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
•		CHROME WHITE BLACK	WRMAS001-CRO WRMAS001-916 WRMAS001-9M5	5901804353901 5901804042300 5901804049927	£9 £8 £8
		SILVER	WRMAS001-SMA	5901804042324	£8



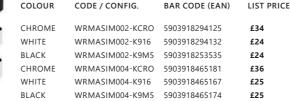


CABLE MASKING COVER (FOR SIM)

- METAL CABLE MASKING COVER FOR THE SIM ELEMENTS.
- COVERS THE WIRE IN A MATCHING COLOUR TO THE RADIATOR.
- · MADE OF TWO INTERCONNECTING SLIDING TUBES.
- DEPTHS (CENTRE OF ELEMENT TO WALL) SHORT: 54-84MM; LONG: 90-120MM.



CABLE MASKING COVER FOR SIM ELEMENTS



T-PIECE (FOR DUAL FUEL)

REQUIRED FOR DUAL FUEL INSTALL AN ELEMENT (BOTTOM) AND VALVE (SIDE) ONTO SAME RAD TAPPING. ALSO SEE OUR SPECIALIST CARLO WHICH INCLUDE OR NEGATE THE NEED FOR A T PIFCE



T-PIECE (FOR DUAL FUEL)

COLOGIC	CODE / CONTIG.	DAR CODE (EAR)	LIST TRICE
SILVER	WRT1C2-SMA	5901804042324	£10
CHROME	WRT1C2-CRO	5901804353901	£12
BLACK	WRT1C2-9M5	5901804049927	£10
WHITE	WRT1C2-916	5901804042300	£10

CODE / CONFIG BAR CODE (FAN) LIST PRICE

TEMPERATURE CONTROL PLATE (FOR SIM)

7 DAY WI-FI TIMER AND FUSED SPUR COMBI DEVICE. WORKS WITH THE SUPPLYMASTER APP (ANDROID AND IOS). 7 DAY TIMER (OR 5 + 2 DAYS), WITH 4 ON & OFF BLOCKS - MIN. SWITCHING OF 1 MIN.

TEMPERATURE CONTROL PLATE (FOR SIM)



COLOUR	CODE / CONFIG.	BAR CODE (EAN)	LIST PRIC
WHITE	TGRTCPBI001	5903918465143	£102
CHROME FASCIA	TGRTCPCR001	5903918465150	£35

INFRARED CONTROLLERS (FOR ONE / MOA IR)

WALL MOUNTED IR PROGRAMMER FOR ELEMENT WITH IR RECEIVER (ONE / MOA-IR). TEMPERATURE RANGE FROM 10-30°C IN STEPS OF 0.5°C. 24 HOUR TIMER CONTROL IN INTERVALS AS SHORT AS 15 MINS. 15 MIN - 4HR DRYER FUNCTION.



TTIR

2	COLOUR	CODE / CONFIG.	BAR CODE (EAN)	LIST PRIC
	WHITE	TGRDSI001	3513140003017	£96
	SILVER	TGRDBI001	3513140003024	£99

PORTABLE OR WALL MOUNTED IR PROGRAMMER ELEMENT IR RECEIVER (ONE / MOA-IR TEMPERATURE RANGE FROM 10-30°C IN STEPS OF 0.5°C. 7 DAY TIMER.



COLOUR CODE / CONFIG.

WHITE	TGRTBI001	3513140004564	£149

BAR CODE (EAN) LIST PRICE

EXTERNAL WIFI TIMER DEVICE

7 DAY WI-FI TIMER AND FUSED SPUR COMBI DEVICE, WORKS WITH THE SUPPLYMASTER APP (ANDROID AND IOS). 7 DAY TIMER (OR 5 + 2 DAYS), WITH 4 ON & OFF BLOCKS - MIN. SWITCHING OF 1 MIN



WI-FI TIMER & FUSED SPUR IN ONE COLOUR CODE / CONEIC

COLOUR	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
WHITE	WXWIFITIMER	5901804807909	£167

82 HEATING ELEMENTS ACCESSORIES FOR HEATING ELEMENTS 83

RADIATOR VALVES

Here is a summary of the different colours of stock model valves we offer for quick reference.

MODEL	STOCK COLOURS AVAILABLE							
	Chrome	White	Var's Blacks	Var's Grays	Anthracite	Brass	Copper	Pewter
CYLINDRICAL (manual) • 3 AXIS • ANGLED • STRAIGHT	Ja of							
SQUARE (manual) • 3 AXIS • ANGLED • STRAIGHT	TO THE							
CYLINDRICAL (TRVs) • 3 AXIS • ANGLED • MATCHING PIPES & COLLARS SOLD SEPARATELY								
TRADITIONAL (TRVs) • 3 AXIS • ANGLED • MATCHING PIPES & COLLARS SOLD SEPARATELY			4.3			L.J		4
ARTISTIC (TRVs) • ANGLED (with or without handle)					15			
TWINS (TVRs with Pipe Masking) • 50 MM RIGHT • 50 MM LEFT			1	1				
VISION (TVRs with Pipe Masking) • 3-AXIS RIGHT • 3-AXIS LEFT				100				
ROYAL (TRVs with Pipe Masking) • ANGLED			11	93		933	937	
VAZ (Wifi TRV Head)	6							

IVIOCITA	Iviustaru	Orange	icai
33		33	11

STOCK COLOURS AVAILABLE Cont...

Orange

Teal

Mustard

Mocha

CYLINDRICAL (MANUAL)



- ENTRY LEVEL, MANUAL VALVES.
- HEAVYWEIGHT BRASS WITH CHROME PLATING.
- 15MM / 1/2 " BSP THREAD.
- NOTE: TERMA DO NOT SELL THE RADIATOR PICTURED.
- FOR MATCHING SLEEVING PIPES AND COLLAR SETS, (SFF PAGE 91)





Code: TGERVC3ACRS
Bar Code: 5903918464665

List Price: £42



CHROME, ANGLED

Code: TGERVCACR
Bar Code: 5903918464672

List Price: £34



CHROME, STRAIGHT

Code: TGERVCSCR
Bar Code: 5903918464689

List Price: £37

SQUARE (MANUAL)



- ENTRY LEVEL, MANUAL VALVES.
- HEAVYWEIGHT BRASS WITH CHROME PLATING.
- 15MM / 1/2 " BSP THREAD.
- NOTE: TERMA DO NOT SELL THE RADIATOR PICTURED.
- FOR MATCHING SLEEVING PIPES AND COLLAR SETS, (SEE PAGE 91).



CHROME, 3-AXIS

Code: TGERVS3ACRS Bar Code: 5903918464696

List Price: £71



CHROME, ANGLED

Code: TGERVSACR
Bar Code: 5903918464702

List Price: £54



CHROME, STRAIGHT

Code: TGERVSSCR
Bar Code: 5903918464719

List Price: £54

In addition to the above we offer 4 different types of Specialist valves from Carlo Poletti all in chrome.

84 RADIATOR VALVES 85

CYLINDRICAL (TRVs)



- MAX OPERATING TEMP 40°C.

- · FOR MATCHING SLEEVING PIPES, AND COLLAR SETS,
- NOTE: THESE ARE NOT EXACT COLOUR MATCHES TO TERMA RADIATORS.



Code: TGETVC3ACRS Bar Code: 5903918464771 List Price: £56



CHROME, ANGLED

Code: TGETVCACRS List Price: £52



WHITE, 3-AXIS

List Price: £61



WHITE, ANGLED

Code: TGETVCABIS Bar Code: 5903918464795 List Price: £60

HEAVYWEIGHT SLEEK BRASS VALVES IN RANGE OF COLOURS.

- VALVE TO PIPE: 15MM COMPRESSION.
- 3-AXIS: H 120, W 80, D 50 (MM), 0.62 KG.
- ANGLED: H 130, W 70, D 40 (MM), 0.53 KG.
- MAX OPERATING PRESSURE 10 BAR.
- TEMP RANGE 7-32°C.



CHROME, 3-AXIS



Bar Code: 5903918464832



Code: TGETVC3ABIS Bar Code: 5903918464733



TGETVCAMGS Code: Bar Code: 5903918464818

- VALVE TO RADIATOR: 1/2" BSP COUPLER.

- SUPPLIED WITH DECORATOR CAP.
- (SEE PAGE 91).



MATT BLACK, 3-AXIS

Code: TGETVC3ATBS Bar Code: 5903918464726 List Price: £61



MATT BLACK, ANGLED

Code: TGETVCATBS Bar Code: 5903918464788 List Price: £60



MATT GREY, 3-AXIS

Code: TGETVC3AMGS Bar Code: 5903918464757 List Price: £61



MATT GREY, ANGLED

List Price: £60



- HEAVYWEIGHT SLEEK BRASS VALVES IN RANGE OF PERIOD COLOURS VALVE TO RADIATOR: 1/2" BSP COUPLER.
- LOCKSHIELD ADJUST: 8MM.

TRADITIONAL (TRVs)

- VALVE TO PIPE: 15MM COMPRESSION.
- 3-AXIS: H 1133, W 88, D 60 (MM), 1.17 KG.
- ANGLED: H 142, W 87, D 60 (MM), 0.83 KG.
- MAX OPERATING PRESSURE 10 BAR.
- MAX OPERATING TEMP 110°C.
- TEMP RANGE 7-30°C.
- FOR MATCHING SLEEVING PIPES, AND COLLAR SETS. (SEE PAGE 91).
- NOTE: THESE ARE NOT EXACT COLOUR MATCHES TO TERMA RADIATORS.



ANTHRACITE, 3-AXIS

TGETVC3AATS Code: Bar Code: 5903918464764 List Price: £61



ANTHRACITE, ANGLED

Code: TGETVCAATS Bar Code: 5903918464825 List Price: £60



ANTIQUE BRASS, 3-AXIS

Code: TGETVC3AABS Bar Code: 5903918464740 List Price: £82



ANTIQUE BRASS, ANGLED

Code: TGETVCAABS Bar Code: 5903918464801 List Price: £75



WHITE, 3-AXIS





WHITE, ANGLED

90 07

Code: TGETVTABIS Bar Code: 5903918464894 List Price: £173



MATT BLACK, 3-AXIS

Code: TGETVT3ATBS Bar Code: 5903918464863



MATT BLACK, ANGLED

TGETVTATBS Code: Bar Code: 5903918464917 List Price: £173



OLD ENGLISH BRASS, 3-AXIS

Code: TGETVT3AEBS Bar Code: 5903918464856 List Price: £175



OLD ENGLISH BRASS. ANGLED

Code: TGETVTAACS Bar Code: 5903918464931 List Price: £173



ANTIQUE COPPER, 3-AXIS

Code: TGETVTA3ACS Bar Code: 5903918464887 List Price: £175



ANTIQUE COPPER, ANGLED

TGETVTAACS Bar Code: 5903918464931 List Price: £173



PEWTER, 3-AXIS

Code: TGETVT3AMGS Bar Code: 5903918464870 List Price: £175



PEWTER, ANGLED

Code: TGETVTAMGS Bar Code: 5903918464924 List Price: £173







ARTISTIC (TRVs FOR CAST IRON)



ANTHRACITE, ANGLED

Code:

- HEAVYWEIGHT TRADITIONAL BRASS VALVES IN ANTHRACITE TO MATCH OXFORD/PLAIN RANGE.
- SUPPLIED WITH 15MM ADAPTER FOR COPPER PIPES.
- ANGLED: H 70, W 90, D 40 (MM), 2.36KG.
- ANGLED (WITH HANDLE: H 100, W 140, D 140 (MM), 2.36KG).
- MAX OPERATING PRESSURE 10 BAR.
- FOR MATCHING SLEEVING PIPES, AND COLLAR SETS, (SEE PAGE 91).
- PRODUCED IN EXACT MATCHING COLOURS TO TERMA CAST IRON RADIATORS.



ANTHRACITE, ANGLED

(WITH HANDIF) TGERANT01 Code: TGETAN002 Bar Code: 8025459037126 Bar Code: 5901804601903 List Price: £288







SOFT 9005 (MATT BLACK). ANGLED, RIGHT SIDED

TGETTWINP-KS95 Code: Bar Code: 5903918001020 List Price: £167



ANGLED, LEFT SIDED

TGETTWINL-KRGY Bar Code: 5903918153446



SPARKLING GREY. ANGLED, RIGHT SIDED

Code: TGETTWINP-KRGY Bar Code: 5901804966255

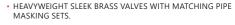


BRIGHT COPPER.

TGETTWINL-KBCO



List Price: £235



- LEFT OR RIGHT SIDED AS CARTRIDGE CANNOT BE SWITCHED ACROSS IN THIS SET.
- PRODUCED IN EXACT MATCHING COLOURS TO TERMA RADIATORS.
- FOR ANY RADIATOR WITH 50MM CENTRES (HEX. AERO V. NEMO, RIBBON, AIRE, MICHELLE, SWALE & WARP S).
- SUPPLIED WITH 15MM ADAPTER FOR COPPER PIPES.
- H 185, W 90, D 60 (MM), 1.90KG, PIPE LENGTH: 50MM.
- MAX OPERATING PRESSURE 10 BAR.
- FOR CHROME VERSION SEE PAGE 90.

VARIO TWINS (50MM TRVs & PIPES)



SPARKLING GREY,

TGETTWINL-KS96 Code: Bar Code: 5901804946462



WHITE, ANGLED. RIGHT SIDED

WHITE, ANGLED,

LEFT SIDED

Code:

TGETTWINP-KS96 Bar Code: 5901804946509



ANGLED, LEFT SIDED

Code: Bar Code: 5903918001013



BRIGHT COPPER. ANGLED, RIGHT SIDED

TGETTWINP-KBCO Code: Bar Code: 5903918001037 List Price: £235



MUSTARD (RAL 1004) ANGLED, LEFT SIDED





MUSTARD (RAL 1004).

ANGLED, RIGHT SIDED Code: TGETTWINP-K104 Bar Code: 5903918153460





ANGLED, LEFT SIDED Code: TGETTWINL-K104 Bar Code: 5903918451863

List Price: £235

BRASS.





Code: TGETTWINP-K104 Bar Code: 5903918436976 List Price: £235



86 RADIATOR VALVES



VARIO VISION (CORNER TRVs & PIPES)







- LEFT OR RIGHT SIDED AS CARTRIDGE CANNOT BE SWITCHED ACROSS IN THIS SET.
- PRODUCED IN EXACT MATCHING COLOURS TO TERMA RADIATORS.
- SUPPLIED WITH 15MM ADAPTER FOR COPPER PIPES.
- H 185, W 90, D 60 (MM), 1.90KG, PIPE LENGTH: 50MM.
- MAX OPERATING PRESSURE 10 BAR.

SOFT 9016 (MATT WHITE), 3-AXIS, RIGHT SIDED

TGETVISIP-KS96 Code: Bar Code: 5901804946769 List Price: £137



SOFT 9016 (MATT WHITE). 3-AXIS, LEFT SIDE

TGETVISIL-KS96 Bar Code: 5901804946714 List Price: £137



HEBAN BLACK, 3-AXIS, RIGHT SIDED

TGETVISIP-KIHE Code: Bar Code: 5903918443875 List Price: £205



HEBAN BLACK, 3-AXIS, LEFT SIDED

Code. TGETVISIL-KIHE Bar Code: 5903918156027 List Price: £205



MODERN GREY, 3-AXIS, RIGHT SIDED

Code: TGETVISIP-KDGR Bar Code: 5903918443899 List Price: £205



MODERN GREY, 3-AXIS. LEFT SIDED

Code: TGETVISIL-KDGR Bar Code: 5903918443950 List Price: £205



SALT N PEPPER, 3-AXIS, RIGHT SIDED

Code: TGETVISIP-KSPP Bar Code: 5903918443882 List Price: £205



SALT N PEPPER, 3-AXIS, LEFT SIDED Code.

TGETVISIL-KSPP Bar Code: 5903918443943 List Price: £205



BRASS, 3-AXIS, RIGHT SIDED

> Code: TGETVISIP-KBRA Bar Code: 5903918443851

List Price: £205



BRASS, 3-AXIS, LEFT SIDED

Code: TGETVISIL-KBRA Bar Code: 5903918429756 List Price: £205



TRUE COPPER, 3-AXIS, RIGHT SIDED

Code: Bar Code: 5903918443868 List Price: £205



TGETVISIP-KTCO

TRUE COPPER, 3-AXIS, LEFT SIDED

Code: TGETVISIL-KTCO Bar Code: 5903918443936 List Price: £205



QUARTZ MOCHA, 3-AXIS, RIGHT SIDED

Code: TGETVISIP-KQUA Bar Code: 5903918443905 List Price: £205



QUARTZ MOCHA, 3-AXIS, LEFT SIDED

Code. TGETVISIL-KQUA Bar Code: 5903918443967 List Price: £205



MATT TEAL (5014) 3-AXIS, RIGHT SIDED Code:

TGETVISIP-K5M8 Bar Code: 5903918443929 List Price: £205



MATT TEAL (RAL 5014), 3-AXIS, LEFT SIDED Code:

TGETVISIL-K5M8 Bar Code: 5903918443981 List Price: £205



MATT ORANGE (RAL 2003). 3-AXIS, RIGHT SIDED

Code: TGETVISIP-K2M3 Bar Code: 5903918443912 List Price: £205



MATT ORANGE (RAL 2003). 3-AXIS, LEFT SIDED

Code. TGETVISIL-K2M3 Bar Code: 5903918443974 List Price: £205

VARIO ROYAL (ANG. TRVs & PIPES)



- HEAVYWEIGHT SLEEK BRASS VALVES WITH MATCHING PIPE
- PRODUCED IN EXACT MATCHING COLOURS TO TERMA RADIATORS.
- SUPPLIED WITH 15MM ADAPTER FOR COPPER PIPES.
- H 185, W 90, D 60 (MM), 1.90KG, PIPE LENGTH: 50MM.
- MAX OPERATING PRESSURE 10 BAR.



SOFT 9016 (MATT WHITE), ANGLED TGETROYTK-KS96 Code:

Bar Code: 5903918464979 List Price: £149



HEBAN BLACK, ANGLED

TGETROYTK-KIHE Bar Code: 5903918464962



MODERN GREY, ANGLED

TGETROYTK-KDGR Code: TGETROYTK-KOUA Bar Code: 5903918464993



SALT N PEPPER, ANGLED

TGETROYTK-KSPP Code: Bar Code: 5903918464986 List Price: £162



BRASS, ANGLED

Code: TGETROYTK-KBRA Bar Code: 5903918464948 List Price: £162



TRUE COPPER, ANGLED

TGETROYTK-KTCO Code: Bar Code: 5903918464955



OUARTZ MOCHA, ANGLED

Bar Code: 5903918465006

List Price: £162



List Price: £162

MATT ORANGE (RAL 2003), ANGLED

TGETROYTK-K2M3 Code: Bar Code: 5903918465013 List Price: £162



MATT TEAL (RAL 5014), ANGLED

TGETVISIP-K2M3 Bar Code: 5903918443912 List Price: £162

VAZ (WIFI TRV HEAD) 🛜

OPEN WINDOW SENSOR

Bar Code: 5903918152333

List Price: £173

WIVOS-K916

Code:



- TRV HEAD WITH FULL WI-FI CONTROL VIA APP (TERMA SMART IOS/ANDROID) REGULATES AMBIENT ROOM TEMP 15-28°C.
- 7 DAY TIMER GEO LOCATION OPERATION KNOWS WHEN YOU'RE HOME, USE WITH VTS TEMP/HUMIDITY SENSOR AND VOS OPEN WINDOW SENSOR FOR PRECISE CONTROL
- WILL WORK WITH ANY VALVE SET WE SELL AND VAZ WILL
- SIMPLY REPLACE THE TRV HEAD FROM WITHIN THAT SET. VEO ELEMENT ALSO AVAILABLE AS PART OF WIFI RANGE.
- VAZ CAN BE SPECIAL ORDERED IN WHITE OR BLACK FASCIA WITH ANY COLOUR CLAMSHELL (WET PAINTS ONLY).



WHITE FASCIA, CHROME CLAMSHELL

Code: WIVAZ-KWCX Bar Code: 5903918183078

List Price: £257



BLACK FASCIA. BLACK CLAMSHELL

Code: WIVAZ-KBBX Bar Code: 5903918152302





Bar Code: 5903918183085

List Price: £257



VTS TEMPERATURE & HUMIDITY SENSOR

Code: WIVTS-K916 Bar Code: 5903918152357 List Price: £163





50MM TRVs



- H BLOCK FOR 50 MM CONNECTION PIPES.
- CARLO POLETTI TRV HEADS HAVE A THERMOSTAT LIQUID EXPANSION.
- SETTING RANGE 6.5 TO 28 DEGREES CELSIUS.
- NOTE: PIPE MASKING NEEDS TO BE PURCHASED SEPARATELY WITH THIS SET, (SEE PAGE 91).
- THESE ARE THE SAME AS THE TWINS VALVES SEEN ON PAGE 87 - WE SIMPLY STOCK THE CHROME VERSION FROM CARLO POLETTI.



CHROME, ANGLED TRVS, LEFT SIDED

WRZT5G1-CR Code: Bar Code: 590391804044403

List Price: £194



CHROME, STRAIGHT TRVS, RIGHT SIDED WRZT5G4-CR

Bar Code: 5901804044366

List Price: £196



CHROME, ANGLED TRVS, RIGHT SIDED

Code: WRZT5G2-CR

Bar Code: 590391804044410

List Price: £194



CHROME, STRAIGHT TRVS.

LEFT SIDED

WRZT5G3-CR Bar Code: 5901804044427

DUAL FUEL 50MM TRVs with T-PIECE

List Price: £196

DUAL FUEL 3 AXIS TRVs with T-PIECE



- 3 AXIS VALVES SET WITH INTEGRATED T PIECE (FOR INSTALLING A TOWEL RAIL AS DUAL FUEL). CHOOSE WHICH SIDE YOUR ELEMENT WILL BE FITTED AND ORDER AS LEFT OR RIGHT, AS SEEN BELOW.
- · CARLO POLETTI TRV HEADS HAVE A THERMOSTAT LIQUID EXPANSION. SETTING RANGE 6.5 TO 28 DEGREES CELSIUS.
- SEE P.77: IMPORTANT NOTES FOR ELEMENTS AS DUAL FUEL



CHROME, 3-AXIS TRVS, LEFT SIDED

Code: WRZTCG4-CR Bar Code: 5901804044441

List Price: £199



RIGHT SIDED Code: WRZTCG5-CR

Bar Code: 5901804044458

List Price: £199





DUAL FUEL 50MM TRVs with IMMERSION TUBE



- 50MM SET WITH INTEGRATED T PIECE (FOR INSTALLING A TOWEL RAIL AS DUAL FUEL), LEFT OR RIGHT SIDED.
- THESE WILL ONLY WORK WITH A TOWEL RAIL WHICH HAS 50MM PIPE CENTRES.
- CARLO POLETTI TRV HEADS HAVE A THERMOSTAT LIQUID EXPANSION.
- SETTING RANGE 6.5 TO 28 DEGREES CELSIUS.



CHROME, 3-AXIS TRVS, LEFT SIDED

WRZT5G14-CR Bar Code: 5901804487972

List Price: £263



CHROME, 3-AXIS TRVS, RIGHT SIDED

Code: WRZT5G15-CR Bar Code: 5901804487996

List Price: £263



- SPECIALIST DUAL FUEL VALVE WHICH FITS ON JUST ONE SIDE OF THE TOWEL, LEAVING THE OPPOSING SIDE FREE FOR THE ELEMENT (SO NO T-PIECE IS REQUIRED AND A MUCH NEATER OVERALL INSTALLATION). PIPE CENTRES INTO WALL = 50MM.
- THE FLOW (WATER IN) GOES UP THE WHITE TUBE AND THE RETURN (WATER OUT) COMES DOWN THE OUTSIDE OF IT.
- A STANDARD PAIR OF VALVES WOULD NEED TO BE FITTED LEFT AND RIGHT, ALONG WITH A T-PIECE FOR THE SIDE WITH THE ELEMENT ON.
- CARLO POLETTI TRV HEADS HAVE A THERMOSTAT LIQUID EXPANSION. SETTING RANGE 6.5 TO 28 DEGREES CELSIUS.
- SEE P.77: IMPORTANT NOTES FOR ELEMENTS AS DUAL FUEL



CHROME, 3-AXIS TRVS. LEFT SIDED

Code: WRZT5G5-CR Bar Code: 5901804044335 List Price: £205



CHROME, 3-AXIS TRVS. RIGHT SIDED

Code: WRZT5G6-CR Bar Code: 5901804044342 List Price: £205



CHROME, STRAIGHT TRVS. LEFT SIDED

Code. WRZT5G7-CR Bar Code: 5901804044373 List Price: £205

ACCESSORIES FOR VALVES

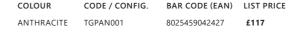
PIPE MASKING SETS

130MM PIPE SLEEVING & METAL COLLAR SET



- PIPE LENGTH: 130MM.
- PIPE DIAMETER: 18MM.
- PIPE INTERNAL DIAMETER: 16.5MM (WILL SLEEVE 15, 10 OR 8 MM PIPE).
- COLLAR DIAMETER: 44MM.

ARTISTIC 160MM



- PIPE LENGTH: 130MM.
- · PIPE DIAMETER: 18MM.
- PIPE INTERNAL DIAMETER: 16,5MM (WILL SLEEVE 15, 10 OR 8 MM PIPE).
- COLLAR DIAMETER: 44MM.

50MM CONNECTIONS, 70MM CHROME



- PIPE LENGTH: 70MM.
- PIPE DIAMETER: 18MM.
- PIPE INTERNAL DIAMETER: 16,5MM (WILL SLEEVE 15, 10 OR 8 MM PIPE).
- WALL PLATE: 120X70MM.

PLASTIC COLLARS



COLOUR CODE / CONFIG. BAR CODE (EAN) LIST PRICE CHROME TGPPCCR001 5903918465037 £1 WHITE TGPPCBI001 5903918465044 £1

COLLAR DIAMETER: 42MM.



PIPE EXTENSION PIECES

 PIPE EXTENSION PIECES TO BRIDGE THE GAP WHERE CENTRES ARE WIDER THAN REQUIRED



PIPE EXTENSION PIECES

SIZE	CODE / CONFIG.	BAR CODE (EAN)	LIST PRIC
10MM	TGUPECR001	5903918465198	£3
15MM	TGUPECR002	5903918465204	£4
20MM	TGUPECR003	5903918465211	£4
25MM	TGUPECR004	5903918465228	£4
30MM	TGUPECR005	5903918465235	£5
40MM	TGUPECR006	5903918465242	£5
50MM	TGUPECR007	5903918465259	£7
60MM	TGUPECR008	5903918465266	£7
80MM	TGUPECR009	5903918465273	£9
100MM	TGUPECR010	5903918465280	£11

TELESCOPIC PIPE EXTENSION PIECES

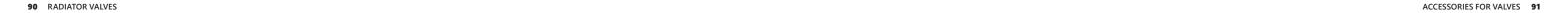


- A TELESCOPIC PIPE EXTENSION PIECES BRIDGE THE GAP WHERE CENTRES ARE WIDER THAN REQUIRED.
- TWO VERSIONS:
- SHORT 1/2" X 30MM EXTENSION
- LONG 1/2" X 50MM EXTENSION.



TELESCOPIC PIPE EXTENSION PIECES

	SIZE	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
50	30MM	TGUTPECR001	5903918465297	£8
100	50MM	TGUTPECR002	5903918465303	£9



ACCESSORIES FOR RADIATORS

FEET FOR COLORADO



- SLIP ON FEET CAN BE RETRO FITTED TO ANY COLORADO RADIATOR.
- ADDITIONAL GRAVITY SUPPORT IN ADDITION TO THE WALL FIXINGS ON THE RADIATOR.
- AT PRESENT WE DON'T OFFER THESE IN ORANGE, BRASS LACQUER OR COPPER LACQUER.



COLORADO FEET

COLOUR	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
WHITE, 2 COL	TGKT2P001	5901804977954	£48
CLEAR LACQUER, 2 COL	TGKT2P001	5901804977961	£59
WHITE, 3 COL	TGKT3P001	5901804977978	£54
CLEAR LACQUER, 3 COL	TGKT3P001	5901804977985	£62
WHITE, 4 COL	TGKT4P001	5901804977992	£57
CLEAR LACQUER, 4 COL	TGKT4P001	5901804978005	£67

ZIP V HANGER



- ZIP-V HANGER MADE EXCLUSIVELY FOR TERMA RADIATORS TO GIVE YOU THE ABILITY TO HANG ITEMS ON IT.
- SUITABLE FOR TERMA ANGUS, EASY, SIMPLE, ZIG ZAG (& NON STOCK MODELS TRIGA (AW, TRIGA AN & SHERWOOD).

CHROME ZIP HANGER



COLOUR	CODE / CONFIG.	BAR CODE (EAN)	LIST PRICE
CHROME	WRW7IP012-KCRO	5901804872419	£70

HANGER FOR SIMPLE



- METAL HANGER ACCESSORY FOR THE SIMPLE OR SIMPLE ONE TOWEL RAIL FROM TERMA
- PERFECT FOR HANGING TOWELS OR ROBE FROM YOUR TOWEL RAIL.



HANGER FOR SIMPLE / SIMPLE ONE

COLOUR CODE / CONFIG. BAR CODE (EAN)

HEBAN BLACK WRWSIM004-KIHE 5901804386411 £35

WOODEN SHELVES







LIST PRICE

- PERFECT FOR HOLDING ROLLED UP TOWELS OR DISPLAY ITEMS I.E. DIFFUSER OR SPONGES.
- STAND SHELF FITS THE 400M WIDE UK STOCK MODEL OF STAND, THIS HAS A CHISELED OUT UNDERSIDE WHICH SEATS ITSELF SECURELY BETWEEN THE BARS.
- SIMPLE SHELF FITS THE 500M WIDE UK STOCK MODEL OF SIMPLE / SIMPLE ONE. COMES WITH A GRUB SCREW AND ALLEN KEY FIXNG MECHANISM TO SECURE IN PLACE FROM BEHIND.
- BOOKIE SHELF FITS THE 500M WIDE UK STOCK MODEL OF BOOKIE.THIS HAS A CHISELED OUT UNDERSIDE WHICH SEATS ITSELF SECURELY BETWEEN THE BARS.

CODE / CONFIG.

SHELF FOR BOOKIE (RIGHT IMAGE)

SHELF FOR STAND (LEFT IMAGE)



COLOUR CODE / CONFIG. BAR CODE (EAN) LIST PRICE OAK WRPSCA040-KDAB 5901804718571 £113 **BEECH** WRPSCA040-KBUK 5901804788970 £83



COLOUR

SHELF FOR SIMPLE / SIMPLE ONE (CENTRE IMAGE)

BAR CODE (EAN)

LIST PRICE



OAK WRPSIM050-KDAB 5901804563577 £100 BEECH WRPSIM050-KBUK 5901804641299 £89

COLOUR CODE / CONFIG. BAR CODE (EAN) LIST PRICE OAKWRPBUK050-KDAB 5905777204253 f119 **BEECH** WRPBUK050-KBUK 5905777204260 £92

M.T.O. (Made to Order) FORM: RADIATOR or HEATED TOWEL RAIL
We have created this form to make ordering special order items (ie non UK stock) easier.
We need all of this info to generate the codes in our system. Scan and send to sales@termagroup.co.uk

YOUR COMPANY NAME:	YOUR PURCHASE ORDER NO.:
SANGE NAME (i.e. "Alex" or "Alex One")	
	Note: All ranges ending in "ONE" are electric/dual fuel only

	(i i i v) 0
TERMA CODE	IERIMA CONFIG
Note: You don't need to fill in the CODE / CONFIG if unsure. Leave blank and we'll use the rest of the form to work these out for you.	blank and we'll use the rest of the form to work these out for you.
Note: You'll find the codes in the catalogue / website.	Note: The config will not be shown in the catalogue or website and needs to be
Tip: The first letter of the code means the following:	created, based on all of the info requested below.
> WG = Central Heating / Dual Fuel	
> WL = Electric (with element as listed)	You can leave this blank and we shall work this out for you.
> WO = Electric (oil filled only)	
> WW = Electric (with built in ONE)	If you wish to learn more about creating these (if you are going to be ordering a lot
> WZ = Dual Fuel (with built in ONE)	of special orders) We can provide a document called "INSTRUCTION FOR
> WE = heating element / controller	CONFIGURATION CODE" on request
> WR = Accessory	

SIZE (enter in mm):	
HEIGHT	
WIDTH	
COL. DEPTH (if Colorado)	

ENERGY TYPE REQ'D (tick or	one):
Central Heating	
Electric	
Dual Fuel	

TYPICAL CONNECTION CHOICES (th	CAL CONNECTION CHOICES (these are the most common in the UK see catalogue for all connections)	all connections)
Central Heating	Electric	Dual Fuel
4 d d d d d d d d d d d d d d d d d d d	E1 E8 EZ EZ EZ ES	12 88
CHOSEN CONNECTION CODE:	CHOSEN CONNECTION CODE:	
Central Heating	Electric	Dual Fuel

	MEG
MOA	MOA
MOA BLUE	MOA BLUE
TX 4 BLUE	KTX 4 BLUE

ELEMENT (if Electric or Dual Fuel tick one box)

1.000			
Check this colour matchs any colour in the Config (if listed)		L8 Teal)	
ıy colour in the	RAL 5018):	i.e. (RAL 501	
lour matchs ar	(ie Inox or	e colour also	
Check this co	COLOUR	If RAL write	

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OLOUR (ie Inox or RAL 5018):	RAL write colour also i.e. (RAL 5018 Teal)	DIGIT TERMA COL REF CODE:	

	INTERNAL ONE		Z	INTERNAL ONE	
	EXTERNAL ONE		EX	EXTERNAL ONE	
	VEO		Ν	VEO	
	OTHER		0	OTHER	
	COLOUR OF THE ELEMENT (if VEO col is prem. wet paints only)	ELEMENT (if v	/EO col is prem. wet	paints only)	12 (12 (12 (12))
	CASE		E	FASCIA (VEO)	
		Z	Note: Col. not relevant for Internal One	it for Internal On€	ø
	TYPE OF PAINT (tick one box):	(tick one box)	:	San	
	Standard Powder Paint	er Paint			
	Soft (may have 25% Uplift on Powder - see below):	25% Uplift on	Powder - see b	elow):	
	Premium Wet Paint (25% Uplift on Powder):	aint (25% Up	lift on Powder)		
	Chrome				
	Galvanised (20% Uplift on Chrome)	% Uplift on Ch	rome)		
Note: Silk is si	Note: Silk is standard. Matt or Soft could incur surcharge.	Soft could in	cur surcharge.		

Any Other Info (including Antibacterial Coating or Epoxy Primer etc)

Soft Colours: These have no uplift: RAL 9016 (White), RAL 9005 (Black) RAL 7047 (Grey), RAL 4010 (Pink), RAL 4006 (Pink), RAL 3028 (Red), RAL 1023 (Yellow) Note: If for Michelle enter colour of masking. If Case SIm enter details of the fascia.

USEFUL INFORMATION

To open a customer account with Terma, please email sales and ask for a set of New Account Forms which contains all the

Send your stock orders to: sales@termagroup.co.uk

Send your made to orders to: mto@termagroup.co.uk

Please raise purchase orders for stock items quoting either the Bar Codes (EAN Numbers) or the Terma Code/Config as seen on the radiators index in the centre section.

Note: All EAN Numbers for accessories and heating elements are shown next to the models themselves and

For made to order items, please use the form here inside the back of the catalogue, tear it out and scan this in and email it to us. This will ensure you have captured all information we need to put your order in production.

Send after sales enquiries to: aftersales@termagroup.couk

We have pre defined processes in place to deal with all after sales enquires, replacements etc. Likelihood is we will send you a template of questions we need answers to, to help us resolve or diagnose any issues you might have.

For any accounts enquiries please email:

invoices@termagroup.co.uk

our couriers (may be longer for remote areas). Any heavy or fragile item is sent on a specialist carrier service.

You can call our offices on: 01942 272 172 Opening Times: Mon to Fri, 8.30 until 4.30

Terma Products (UK) Ltd, Raspberry Court, 1 Marlborough Way, Haydock, St. Helens, WA11 9FT

terma_radiators_uk

terma-products-uk-limited

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TERMA sp. z o.o.

PRICES INSIDE VALID UNTIL 1st SEPT 2024

All prices inside are valid until 1st Sept 2024 when we reserve the right to review these prices in line with overheads and costs of distribution.

Cost Price Increases (CPI) or Cost Price Reductions (CPR) will prior to 1st September 2024.

We also regularly review our stock items to ensure we are holding stock of the most popular lines for customers. Any slow moving lines may be removed from stock at any time and replaced with other models as required.

DETAILS OF YOUR LOCAL RETAILER:



UK STOCK MODELS

outputs) about all of the models Terma physically carries in

These can be supplied within approx. 2 days (stock permitting

All prices shown are Terma's recommended retail prices your retailer will confirm prices with you. **All prices include** delivery to the end user address and exclude VAT.

If you have any questions about any of the stock models please ask your retailer.

You may also find further information on the ranges shown on www.termaheat.co.uk (note: some ranges are unique to the UK and are not shown on the Terma website; these questions about these models please get in touch with us).

MADE TO ORDER (MTO) ITEMS

In addition to the stock models, you may also order special order items in any size and colour you wish.

Approximate Lead Times for Special Order Items:

Powder Paint or Premium Paint Models: 4 to 6 weeks

Special Finishes: 7 to 9 weeks.

Electric Models: Additional 2 weeks on top of the above

(please note lead times can be extended for a variety of reasons but we endeavour to manufacture in line with these