PRODUCT DATA SHEET

crosswater®

PRODUCT CODE
MP48X93MWELEC

RANGE
MPRO

DESCRIPTION
MPRO Towel Warmer 430x900 All Electric Right Hand Matt White

WEBSITE LINK Click Here

CATEGORY	Heating	OUTPUT (WATTS)	400
WARRANTY DETAILS	15 Years	IP RATING HEATING	IPx5
COLOUR	Matt White	CUT OUT TEMPERATURE (DEGREES)	65
FINISH APPLICATION	Powder Coated	MAX WORKING TEMPERATURE °C	82
PRIMARY MATERIAL	Steel	FUEL TYPE	Electric
INSTALL TYPE	Wall Mounted	BAR COUNT	16
PRODUCT WIDTH MM	430	CUBIC CAPACITY (L)	3.08
PRODUCT HEIGHT MM	968	FULLY FILLED WEIGHT (KG)	10
PRODUCT DEPTH MM	40		
PRODUCT NET WEIGHT KG	10		
STANDARDS	BS EN 60335-1:2012		

TECHNICAL DIMENSIONS

Dimensions in mm unless otherwise specified.

Tolerances (per material type) apply.

430

400

968

41

90

158

R27

400
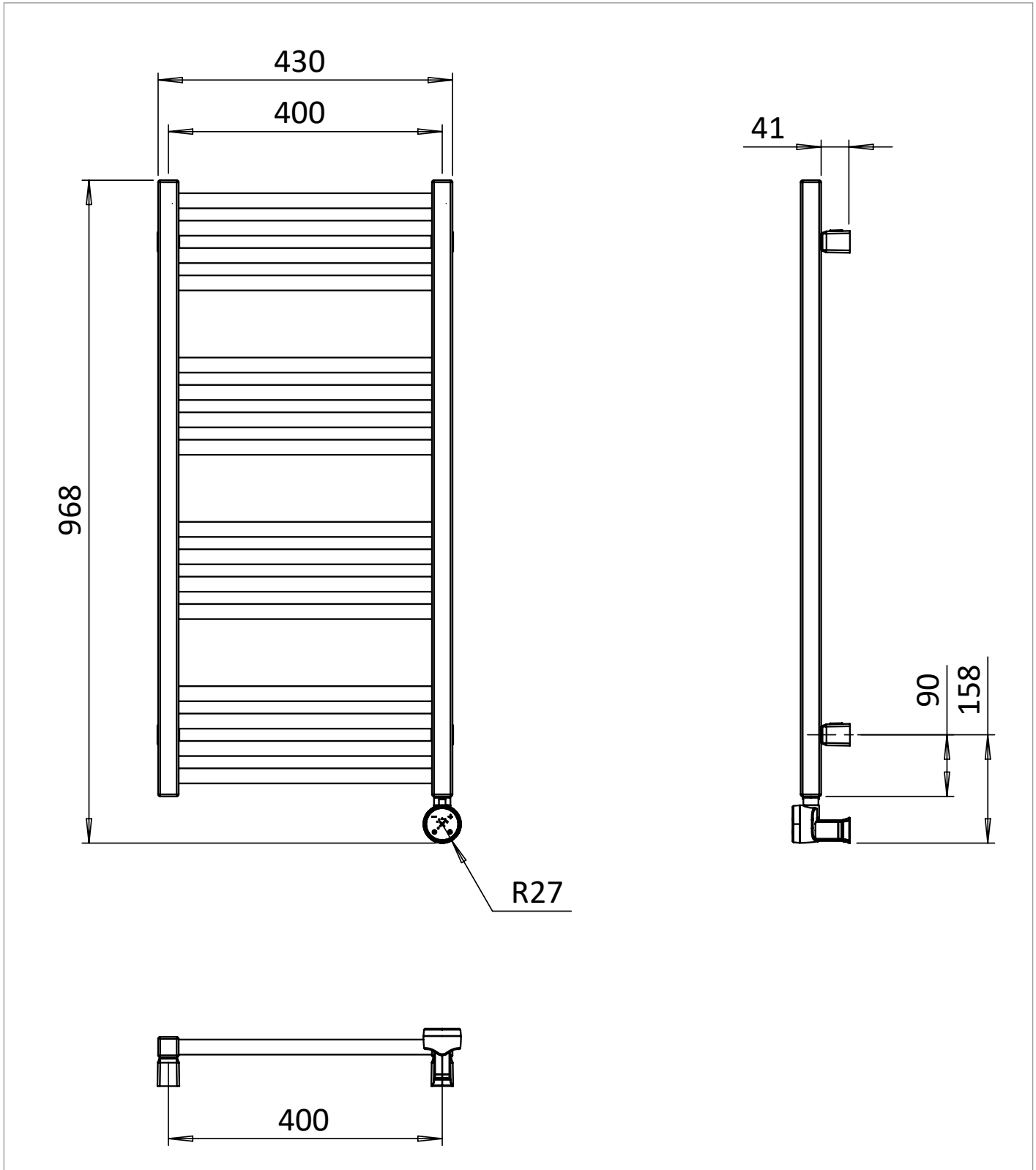
SPARES LIST

Only the parts labelled are available as spares.
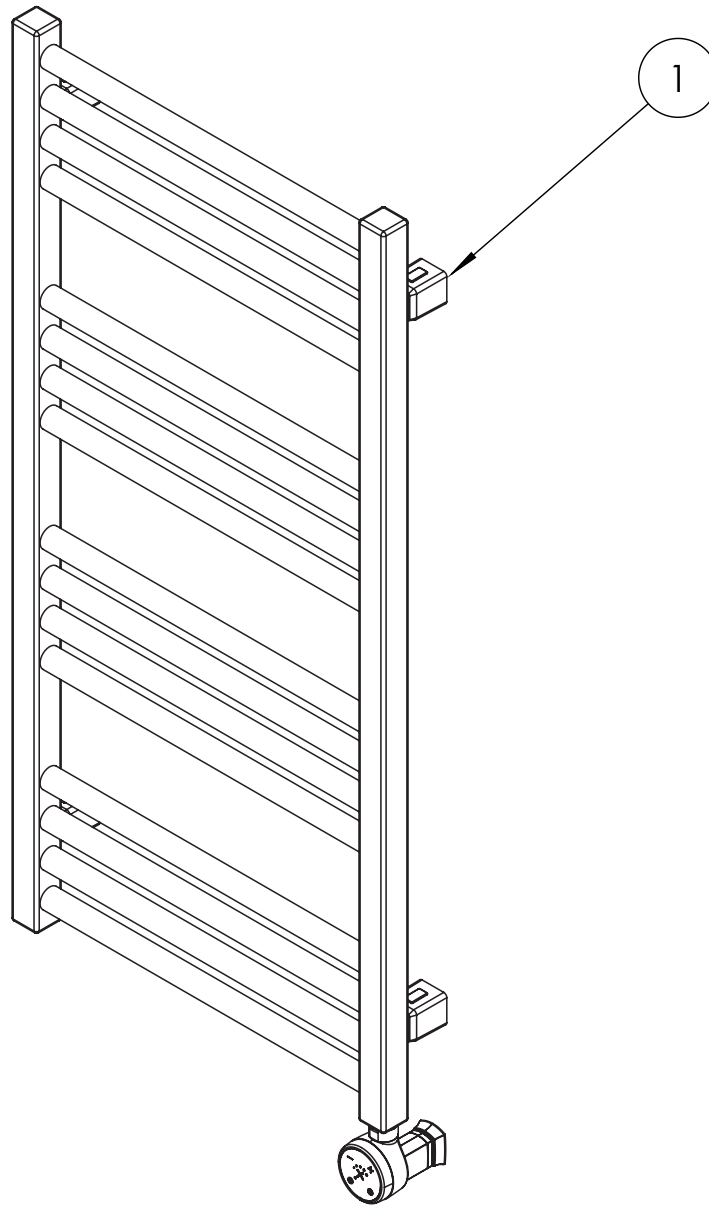
NUMBER	PART CODE	DESCRIPTION
1	WRKMKP001-KRBA	MPRO Rail Fitting Pack Brushed Brass
	WRKMKP001-KS95	MPRO Rail Fitting Pack Matt Black
	WRKMK001_KS96	MPRO Rail Fitting Pack Matt White

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TECHNICAL

72 ÷ 80

B

D

E

F

A

Ø55

68

Collector:

30

30

Pipe:

Ø22

C1

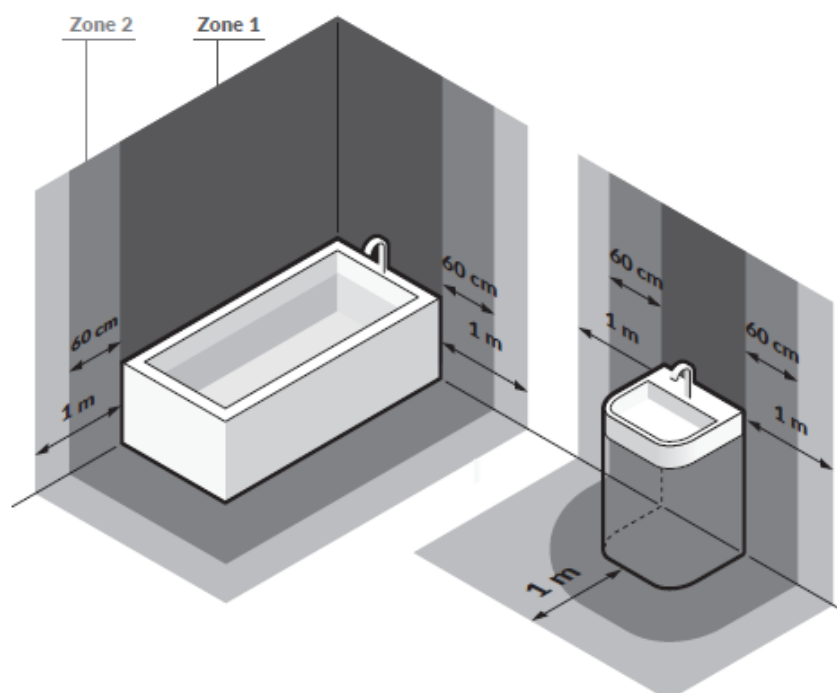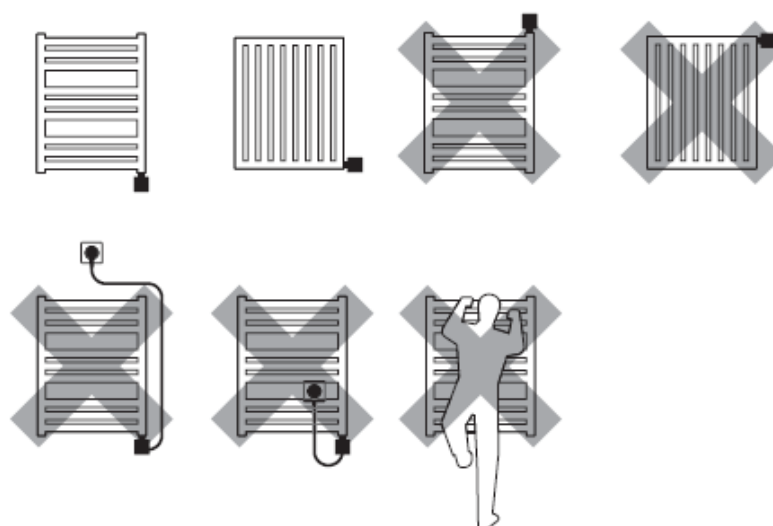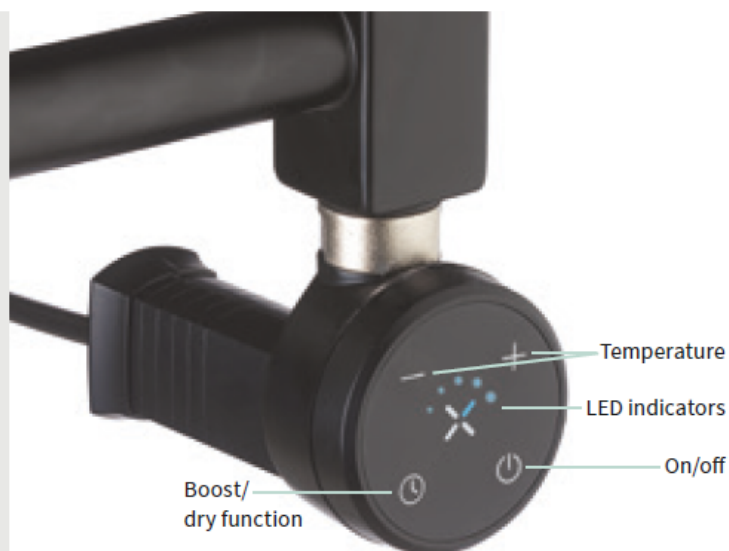| Code	Colour	A	B	C1	D	E	F	Weight	Volume	He Output	Rating	Cut Out Temp	Temp Range
		mm	mm	mm	mm	mm	mm	Kg	dm³	W		Temp	Range
MP48X1140MWELEC	Matt White	1140	480	50	450	960	90	8.6	4.17	400	Class 1 IPX5	65°	30-60°
MP48X1140MBELEC	Matt Black	1140	480	50	450	960	90	8.6	4.17	400	Class 1 IPX5	65°	30-60°
MP48X1140FELEC	Brushed Brass*	1140	480	50	450	960	90	8.6	4.17	400	Class 1 IPX5	65°	30-60°
	*The finish is epoxy powder coat												

Why Choose Electric?

Our MPRO Electric towel warmers are supplied with a control dial, instead of a traditional valve, which includes innovative features:

- 5 temperature settings ranging from 30°C to 60°C.
- An electronic temperature sensor that guarantees precise temperature control
- Illuminated LED indicators display the set temperature level and the status of the heating
- Dryer/Boost on demand function allows the setting of a higher heating power for two hours, after which the element returns to the previous setting
- In the event of a power failure the element remembers the previous settings therefore making it suitable for connection to external timers

You can rely on the safety of our MPRO Electric towel warmers:

- The element is equipped with frost protection and double protection against overheating
- The display shows warning indicators in case of malfunction
- An active safety feature in case the rail runs dry
- Low power consumption in a standby mode

Temperature

LED indicators

On/off

Boost/ dry function

72 ÷ 80

B

D

E

F

A

Φ55

68

Collector :

30

30

Pipe :

Φ22

C1

Code	Colour	A	B	C1	D	E	F	Weight	Volume	He Output	Rating	Cut Out Temp	Temp Range
		mm	mm	mm	mm	mm	mm	Kg	dm³	W			
MP48X1380MWELEC	Matt White	1380	480	50	450	960	90	10.3	5.02	600	Class 1 IPX5	65°	30-60°
MP48X1380MBELEC	Matt Black	1380	480	50	450	960	90	10.3	5.02	600	Class 1 IPX5	65°	30-60°
MP48X1380FELEC	Brushed Brass*	1380	480	50	450	960	90	10.3	5.02	600	Class 1 IPX5	65°	30-60°
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Temperature

LED indicators

On/off

Boost/ dry function

Zone 2   Zone 1

60 cm

1 m

60 cm

1 m

60 cm

1 m

60 cm

1 m

1 m