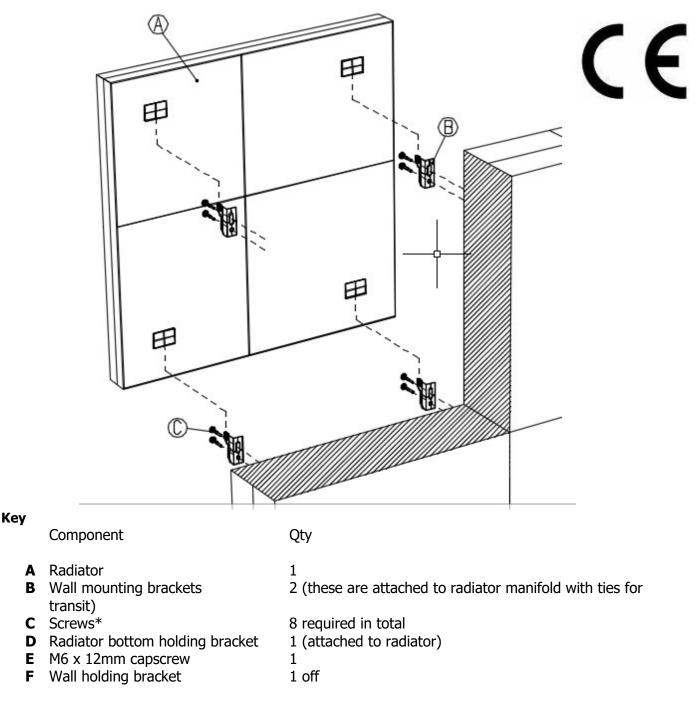


Outline Woody electric installation & maintenance instructions

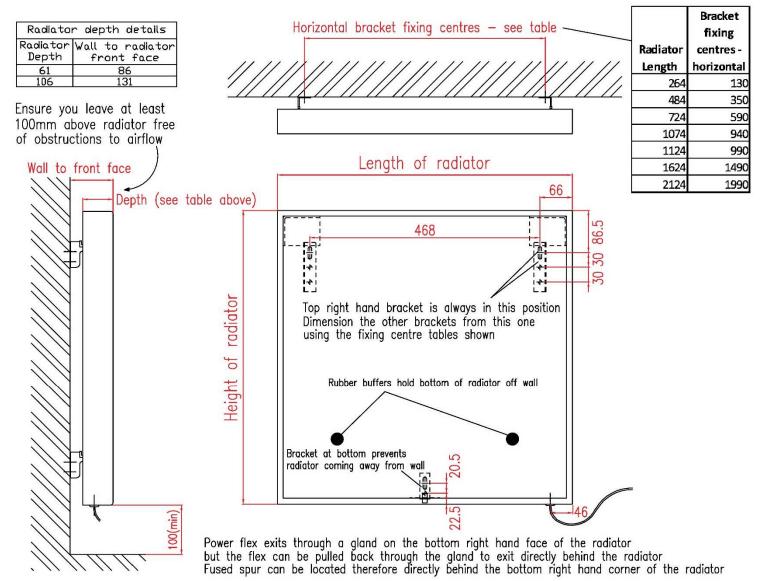


* Screws and wall plugs are not supplied with radiator. Screws must be selected according to wall material and construction, i.e. brickwork, plasterboard, wood panelling etc. The maximum design loading per fixing is 8kg.

Tools required

Tape measure Spirit Level Electric Drill Masonry drill bit to suit wall plug or screw size (Eskimo brackets will take screws up to 7mm in diameter) Screws & Wall plugs as required Screwdriver

Installation Instructions



- 1. Before starting work, ensure working area is free of obstructions and objects that could cause harm to you or the radiator. Unpack radiator carefully but *peel off protective plastic film if inspection is required then reapply until installation is complete.* If laying the radiator onto the floor place it with the back (aluminium heat exchanger) face to the floor, unless you can ensure that there is nothing underneath that could cause damage to the flat panel face grit or foreign objects can scratch the flat panel through the protective film.
- 2. Bracket fixing positions are shown on the drawing above. Accurately mark out hole positions on wall using a spirit level and tape measure.
- **3.** Drill holes *for slotted bracket hole only* in wall as required by screws and wall plugs used.
- **4.** Attach wall mounting brackets (B) to wall initially with one screw only through slotted hole ensuring the hook is at the top.
- 5. Check brackets for alignment using spirit level, and adjust as necessary, then drill and screw second bracket hole. It is essential that all brackets align correctly with their corresponding mounting positions on the radiator.
- **6.** Hang the radiator onto the brackets (B) ensuring both brackets are fully engaged. *Radiators are a heavy item, and many of the radiators in our range require more than 1 person to lift them safely. Never attempt to mount a radiator that you cannot comfortably lift.*
- 7. Wire radiator into a fused spur providing a means of isolation in accordance with current ISO standards.
- 8. Remove protective plastic film before subjecting radiator to heat.
- **9.** If installation problems arise, please refer to the Eskimo website for more detailed information. If problems persist, please contact the Eskimo technical department the number is shown at the top of this page.
 - built distributed the start and be cleaned with baby oil, mirror stainless steel with a mirror cleaner. *Abrasive*



DECLARATION OF PERFORMANCE No. 005CPR 2014-06-23

Outline dry electric range heat emitter with optional towel rail(s) for drying and warming of towels. Type Nos: DE1010A to DE99999999S

For the space heating of domestic and commercial premises.

Designed & manufactured by: Eskimo Products Ltd Valepits Rd Garretts Green Industrial Estate Birmingham B33 0TD

Manufacturing facility certified to BS EN ISO 9001:2008

Essential characteristics	Performance	Harmonised technical specification
4.1 Reaction to fire class	Class A1	
4.2 Release of dangerous	The materials in this product do not	
substances (pre-treatment and	contain or release any dangerous	
paint)	substances in excess of the	
	maximum levels specified in	
	existing European material	
	standards or any national	
	regulations	
4.3 Pressure tightness – test	NA	
pressure		NA
Maximum operating pressure	NA	
4.4 Rated thermal output and	Dependent upon specific part	
thermal output in different	number supplied, the thermal	
operating conditions	output is certified as being in	
	accordance with the official Eskimo	
	Products Ltd. published data	
4.5 Durability (resistance to	Pass	
corrosion of the pre-treatment		
and paint)		
Durability (corrosion resistance	NA	
of wetted parts)		
Durability – fatigue resistance	NA	
- pressure cycling according to		
Eskimo Products Ltd standard		
3.1		
Durability – fatigue resistance	Type > 5475 cycles from 10° C to	
- thermal cycling according to	90°C	
Eskimo Products Ltd standard	Pass	
3.2		
Maximum operating	95°C	
temperature		

The performance of the product identified above is in conformity with the declared performance.

The declaration of performance is issued under the sole responsibility of the manufacturer identified above. Signed for and on behalf of Eskimo Products Ltd:

Managing Director Birmingham, UK, February 8th, 2024



Eskimo technical helpline – 020 7117 0110 www.eskimodesign.co.uk Eskimo Products Ltd Unit 7, Ace Business Park Mackadown Lane Birmingham B33 0LD UK www.eskimodesign.co.uk Co Registration No. 07682184 VAT No. GB770 8972 85

EU Declaration of Conformity

This declaration of conformity is issued under the sole responsibility of the manufacturer

Manufacturer's Name: Eskimo Products Ltd Address:		
Unit 7, Ace Business Park, Mackadown Lane,		
Birmingham B33 0LD,		
United Kingdom		
onited Kingdom		
Product/Type of Equipment: Electric Heater		
Model Name: Outline Electric		
Type Names: Shallow, Deep		
Finishes: All,		
Type Numbers: DER-xxxxxx-xx to DER-xxxxxx-xx		
(x designates number ranges from 1 to 9 and letters from A to Z)		

The designated products are in conformity with the European Directives:

2011/65/EU

All products in the table conform to the Directive (EU) 2015/863 amendment of the RoHS DIRECTIVE 2011/65/EU, Article 4(1): and do not contain any of the below-mentioned 10 Hazardous substances above the specified limits).

Restricted substances	Maximum Threshold
Cadmium	100 ppm (0.01 weight%)
Mercury	1000 ppm (0.1 weight %)
Hexavalent chromium	1000 ppm (0.1 weight %)
Lead	1000 ppm (0.1 weight %)
Polybrominated biphenyls (PBB)	1000 ppm (0.1 weight %)
Polybrominated diphenyl ethers (PBDE)	1000 ppm (0.1 weight %)
Bis(2-ethylhexyl phthalate (DEHP)	1000 ppm (0.1 weight %)
Benzyl butyl phthalate	1000 ppm (0.1 weight %)
Dibutyl phthalate (DBP)	1000 ppm (0.1 weight %)
Di isobutyl phthalate (DIBP)	1000 ppm (0.1 weight %)

The designated products are in conformity with the European Directives:

2014/35/EU 2014/30/EU

"European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits"

This product is in conformity with the requirements of the Low-Voltage Directive (2014/35/EU) and the EMC Directive (2014/30/EU).

Is manufactured to CE regulations and conforms to the following standards:

SAFETY:	EN 60335-1:2012+A15:2021
	EN 60335-2-30:2009+A12:2020
	EN IEC 60335-2-43:2020+A11:2020
LVD:	EN 60529:1992 + A2:2013
	EN 62233:2008
EMC:	EN IEC 60730-2-9:2019+A1:2019
	EN IEC 55014-2:2021.
	EN IEC 61000-3-2:2019 + A1:2021

H/

Signed

Philip Ward Managing Director Birmingham, UK February 8th, 2024