

FAR-INFRARED HEATING
MANUFACTURER
“Energy Efficient Heating”



NF Certified Aluminium
Frameless Panels

Premium aluminium panels bearing the prestigious NF (Norme Française) certification mark - France's official quality label guaranteeing superior product quality, safety, and performance standards. NF Certified Aluminium Infrared Panels carry the prestigious Norme Française (NF) certification mark - France's official quality label that guarantees products meet the highest standards of quality, safety, and performance. Insulated with an internal 13mm high-density pad, achieving 98% heat generation efficiency with minimal energy loss through the back. The carbon fibre heating film technology ensures rapid, even heat distribution across the entire panel surface.

NF CERTIFIED ALUMINIUM FRAMELESS INFRARED PANELS

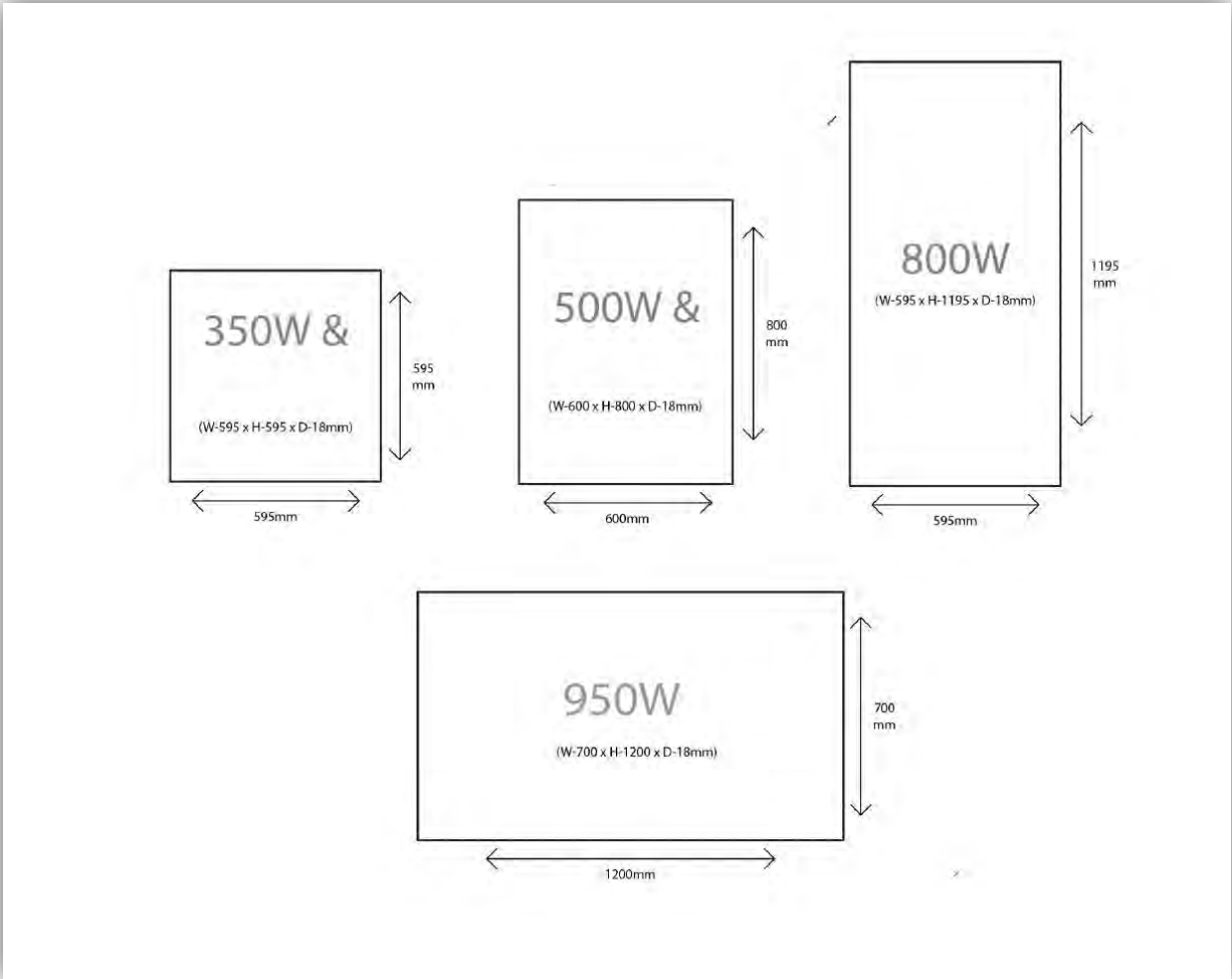
Heating Element Technology		
Element Type Carbon Fiber Heating Film	Heat Distribution Even dispersion across entire surface	Wavelength 8-15 microns (Far Infrared)
Heat-up Time Reaches operating temperature in 5 minutes	Radiation Type Far Infrared (FIR)	EMF Level Ultra-low electromagnetic field

Power		350Watt	500Watt	800Watt	950Watt
Size		59.5*59.5cm	59.5*80cm	59.5*119.5	70*120cm
Surface Design	Frameless Aluminium				
Heating Element	Carbon Firbe	Carbon	Carbon	Carbon	Carbon
Construction	Aluminium Folded	Frameless	Frameless	Frameless	Frameless
Material	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Coating	White/Black Powder Coated	White/Black	White/Black	White/Black	White/Black
Connection	1.9m eter Cable	1.9m eter Cable	1.9m eter Cable	1.9m eter Cable	1.9m eter Cable

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Only standard panels data is listed, customization on size, power and voltage, can be offered. All panels can be offer with smart home system Wifi/Zigbee.

CAD DRAWING ALUMINIUM FRAMELESS INFRARED PANELS



ALUMINIUM FRAMELESS TECHNICAL DATA

Service Life	20 Years	20 Years	20 Years	20 Years	20 Years
Warranty	10 Years	10 Years	10 Years	10 Years	10 Years
IP Rating	IP41	IP41	IP41	IP41	IP41
Weight		6.24Kg	7.94Kg	11.22Kg	14.64
Voltage	240VAC	110/240VAC	110/240VAC	110/240VAC	110/240VAC
Surface Temperature	90/110°C	90/110°C	90/110°C	90/110°C	90/110°C
Energy Transfer	98%	98%	98%	98%	98%
Heating Coverage	Square Meter	5.83	8.33	13.33	16.67
Overheat Protection	155°C	155°C	155°C	155°C	155°C
Fixing	Cassette/Chain/Sphix-Fix	All	All	All	All