TOPSUN HEATING
Smart, Beautiful & Green

Interior Products

DecoreSUN Series | Thermo Panels

Product Catalog
2024

English

TOPSUN

TOPSUN HEATING
THE INNOVATIVE TECHNOLOGY

TopSUN Heating Inc. is an international Canadian-Iranian manufacturer headquartered in British Columbia focused on developing innovative, green and smart electric heating solutions.

Our goal is the global use of new and innovative electric heating equipment that leads our users to safe and green sources of energy.

TopSUN products are the result of commitment to research, product innovation and exceptional services, which are produced and supplied according to the needs and requests of heating system users for more comfort and easier life.

We want to change the way people heat by developing heating systems that are smarter , easier to use and maintenance-free, while using less energy, being more cost-effective and offering modern, luxurious comfort.

With TopSUN electric heating technologies, we strive to create a smart, green, sustainable, affordable, luxurious and modern future for all of us.

+15 YEARS INNOVATION HISTORY

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Thermo Panels
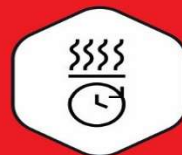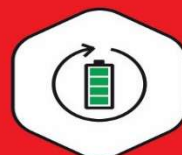
- Wall Panel Radiators
- Towel Dryer

Smart, Beautiful & Green Heating

- **Clean Energy**
- **Fast Speed Execution**
- **BMS Integration**
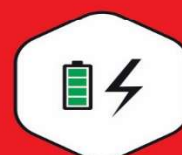- **No Fluid**
- **Remote Control**
- **Low thickness**
- **Uniform Temperature**
- **Safe & Risk-free**
- **Electrical & Battery**
- **After Sale Services**

Radiators & Towel Dryer

Wall Radiator
(Thermo Panel)

Towel Dryer
(Thermo Panel)

	Wall Radiator	Towel Dryer
Material	Tempered Glass	Tempered Glass
Thickness	8 mm	8 mm
Size	12 Sizes	12 Sizes
Layout	Single Panel | Multi Panels	Single Panel
Dist. to Wall	3 cm	5 cm
Max .Temp.	85 ^{0}C	65 ^{0}C
Covering Area.	2 ~ 35 m²	2 ~ 12 m²
Custom Image	Image Catalog	Image Catalog
	Indiviual Image (Family, Friends,..)	Indiviual Image (Family, Friends,..)
	Internet Searching Images	Internet Searching Images
	Photographing Image	Photographing Image
Install Type	Vertical | Horizontal | Angled	Vertical
Optm. Inst. Height	1.2 ~ 1.8 m	1.2 ~ 1.8 m
Power	150 - 1800 W/m	150 - 500 W/m
Voltage	110 - 240 V | AC	110 - 240 V | AC
	12 - 24 V | DC	12 - 24 V | DC
Warranty	10 Years (Lifetime Guarantee)	10 Years (Lifetime Guarantee)

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LIST OF PRODUCTS
DecorSUN

Mono Part | Wall Radiators

Code	Product	Dimension	Power	Coverage
D-901	DecorSUN	Glass Radiator	50 × 50 cm	150 W	2 ~ 3 m²
D-902	DecorSUN	Glass Radiator	50 × 90 cm	250 W	5 ~ 7 m²
D-903	DecorSUN	Glass Radiator	50 × 110 cm	400 W	9 ~ 11 m²
D-904	DecorSUN	Glass Radiator	50 × 150 cm	500 W	11 ~ 13 m²
D-905	DecorSUN	Glass Radiator	90 × 90 cm	500 W	10 ~ 12 m²
D-906	DecorSUN	Glass Radiator	90 × 110 cm	700 W	12 ~ 15 m²
D-907	DecorSUN	Glass Radiator	90 × 150 cm	800 W	15 ~ 18 m²
D-908	DecorSUN	Glass Radiator	90 × 200 cm	900 W	18 ~ 20 m²
D-909	DecorSUN	Glass Radiator	60 × 60 cm	200 W	3 ~ 4 m²
D-910	DecorSUN	Glass Radiator	60 × 80 cm	250 W	4 ~ 6 m²
D-911	DecorSUN	Glass Radiator	60 × 110 cm	400 W	10 ~ 12 m²
D-912	DecorSUN	Glass Radiator	60 × 130 cm	500 W	11 ~ 13 m²

- ,For the registration of custom products (dimensions, shape and form material) inquiries must be contact to the sales department for order placement
- The minimum order quantity for custom products is 20 dimensional pieces of each specification.

Thermo Panel - Wall Radiant Panel
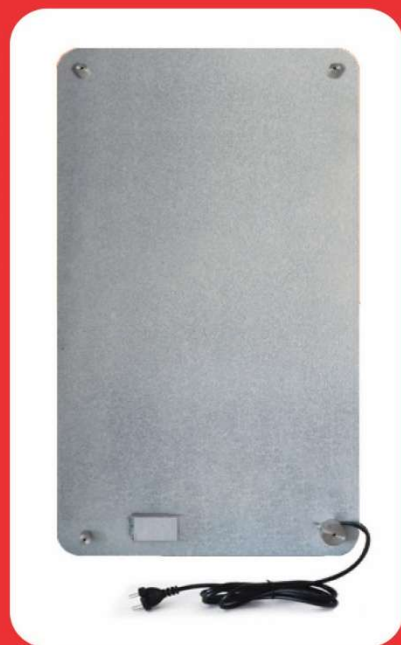
Remote Control

MODERN GREEN SMART HEATING

TOPSUN

MONO-PART
DECORESUN
RADIATORS

Dimensions	50 × 50 cm
Coverage Area	2 - 3 m²
Power Consumption	150 Watts
Remote Control	Yes
Ambient Termostat	Yes
Surface	0.25 m²
Custom Image	Yes

D-901
WALL RADIATOR
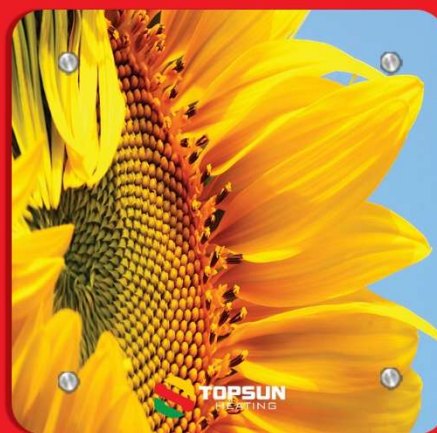
MONO-PART
DECORESUN
RADIATORS

Dimensions	50 × 90 cm
Coverage Area	5 - 7 m²
Power Consumption	250 Watts
Remote Control	Yes
Ambient Termostat	Yes
Surface	0.45 m²
Custom Image	Yes

D-902
WALL RADIATOR
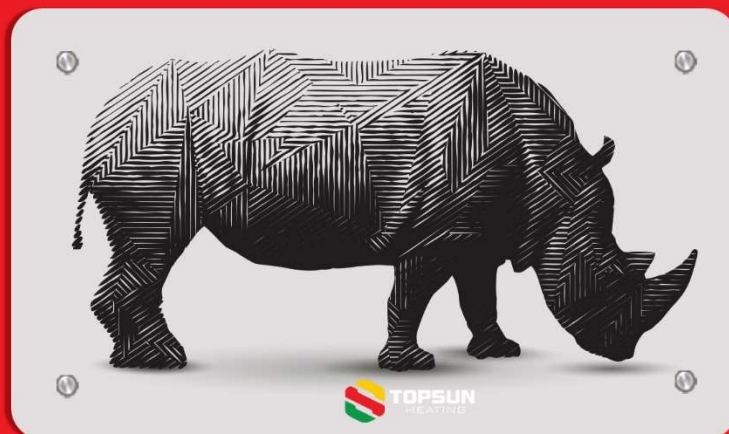
D-903
WALL RADIATOR

Dimensions	50 × 110 cm
Coverage Area	9 - 11 m²
Power Consumption	400 Watts
Remote Control	Yes
Ambient Termostat	Yes
Surface	0.55 m²
Custom Image	Yes

MONO-PART
DECORESUN
RADIATORS

Dimensions	50 × 150 cm
Coverage Area	11 - 13 m²
Power Consumption	500 Watts
Remote Control	Yes
Ambient Termostat	Yes
Surface	0.75 m²
Custom Image	Yes

D-904
WALL RADIATOR

D-905
WALL RADIATOR

Dimensions	90 × 90 cm
Coverage Area	10 - 12 m²
Power Consumption	500 Watts
Remote Control	Yes
Ambient Termostat	Yes
Surface	0.81 m²
Custom Image	Yes

MONO-PART
DECORESUN
RADIATORS

Dimensions	90 × 110 cm
Coverage Area	12 - 15 m²
Power Consumption	700 Watts
Remote Control	Yes
Ambient Termostat	Yes
Surface	0.99 m²
Custom Image	Yes

D-906
WALL RADIATOR

MONO-PART
DECORESUN
RADIATORS

Dimensions	90 × 150 cm
Coverage Area	15 - 18 m²
Power Consumption	800 Watts
Remote Control	Yes
Ambient Termostat	Yes
Surface	1.35 m²
Custom Image	Yes

D-907
WALL RADIATOR

MONO-PART
DECORESUN
RADIATORS

Dimensions	90 × 200 cm
Coverage Area	18 - 20 m²
Power Consumption	900 Watts
Remote Control	Yes
Ambient Termostat	Yes
Surface	1.80 m²
Custom Image	Yes

D-908
WALL RADIATOR

MONO-PART
DECORESUN
RADIATORS

Dimensions	60 × 60 cm
Coverage Area	3 - 4 m²
Power Consumption	200 Watts
Remote Control	Yes
Ambient Termostat	Yes
Surface	0.36 m²
Custom Image	Yes

D-909
WALL RADIATOR

MONO-PART
DECORESUN
RADIATORS

Dimensions	60 × 80 cm
Coverage Area	4 - 6 m²
Power Consumption	250 Watts
Remote Control	Yes
Ambient Termostat	Yes
Surface	0.48 m²
Custom Image	Yes

D-910
WALL RADIATOR

MONO-PART
DECORESUN
RADIATORS

Dimensions	60 × 110 cm
Coverage Area	10 - 12 m²
Power Consumption	400 Watts
Remote Control	Yes
Ambient Termostat	Yes
Surface	0.66 m²
Custom Image	Yes

D-911
WALL RADIATOR

D-912
WALL RADIATOR

Dimensions	60 × 130 cm
Coverage Area	11 - 13 m²
Power Consumption	500 Watts
Remote Control	Yes
Ambient Termostat	Yes
Surface	0.78 m²
Custom Image	Yes

LIST OF PRODUCTS
DecorSUN

Multi Parts | Wall Radiators

Code	Product	Dimension	Power	Coverage
D-913	DecorSUN | Layout 1	90 × 150 cm (3 Parts) 3×(90 × 50 cm)	750 W	15 ~ 20 m²
D-914	DecorSUN | Layout 2	110 × 150 cm (3 Parts) 3×(110 × 50 cm)	1200 W	27 ~ 32 m²
D-915	DecorSUN | Layout 3	110 × 150 cm (3 Parts) 2×(90 × 50 cm) 1×(110 × 50 cm)	900 W	18 ~ 24 m²
D-916	DecorSUN | Layout 4	150 × 250 cm (5 Parts) 2×(90 × 50 cm) 2×(110 × 50 cm) 1×(150 × 50 cm)	1800 W	30 ~ 35 m²
D-917	DecorSUN | Layout 5	50 × 150 cm (3 Parts) 3×(50 × 50 cm)	450 W	5 ~ 9 m²
D-918	DecorSUN | Layout 6	110 × 150 cm (5 Parts) 4×(50 × 50 cm) 1×(110 × 50 cm)	1000 W	15 ~ 20 m²
D-919	DecorSUN | Layout 7	60 × 180 cm (3 Parts) 3×(60 × 60 cm)	600 W	8 ~ 10 m²
D-920	DecorSUN | Layout 8	130 × 180 cm (5 Parts) 4×(60 × 60 cm) 1×(60 × 130 cm)	1300 W	20 ~ 25 m²

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SMART, BEAUTIFUL & GREEN

هوشمند، زیبا و سبز

D913

MULTI THERMO PANELS

Panels	90 cm x 50 cm	N = 3
Coverage Area	15 - 20 m²
Panels Align	Vertical
Inst. Direction	Horizontal
Power	750 Watts
Remote Control	Yes
Thermostat	Optional / Yes
Custom Image	Yes

PANELS ALIGN INS. DIRECTION

D913
MULTI THERMO PANELS

D914

MULTI THERMO PANELS

Panels	110 cm x 50 cm|N = 3
Coverage Area	27 - 32 m²
Panels Align	Vertical
Inst. Direction	Horizontal
Power	1200 Watts
Remote Control	Yes
Thermostat	Optional / Yes
Custom Image	Yes

PANELS ALIGN INS. DIRECTION

D914

MULTI THERMO PANELS

D915
MULTI THERMO PANELS

Panels	110 cm x 50 cm|N = 1
	90 cm x 50 cm|N = 2
Coverage Area	18 - 24 m²
Panels Align	Vertical
Inst. Direction	Horizontal
Power	900 Watts
Remote Control	Yes
Thermostat	Optional / Yes
Custom Image	Yes

PANELS ALIGN
INS. DIRECTION

D915
MULTI THERMO PANELS

D916

MULTI THERMO PANELS

Panels	150 cm x 50 cm|N = 1
	110 cm x 50 cm|N = 2
	90 cm x 50 cm|N = 2
Coverage Area	30 - 35 m²
Panels Align	Vertical
Inst. Direction	Horizontal
Power	1800 Watts
Remote Control	Yes
Thermostat	Optional / Yes
Custom Image	Yes

PANELS ALIGN INS. DIRECTION

D916

MULTI THERMO PANELS

D917
MULTI THERMO PANELS

Panels	50 cm x 50 cm|N = 3
Coverage Area	5 - 9 m²
Panels Align	-
Inst. Direction	Horizontal
Power	450 Watts
Remote Control	Yes
Thermostat	Optional / Yes
Custom Image	Yes

PANELS ALIGN
INS. DIRECTION

D917
MULTI THERMO PANELS
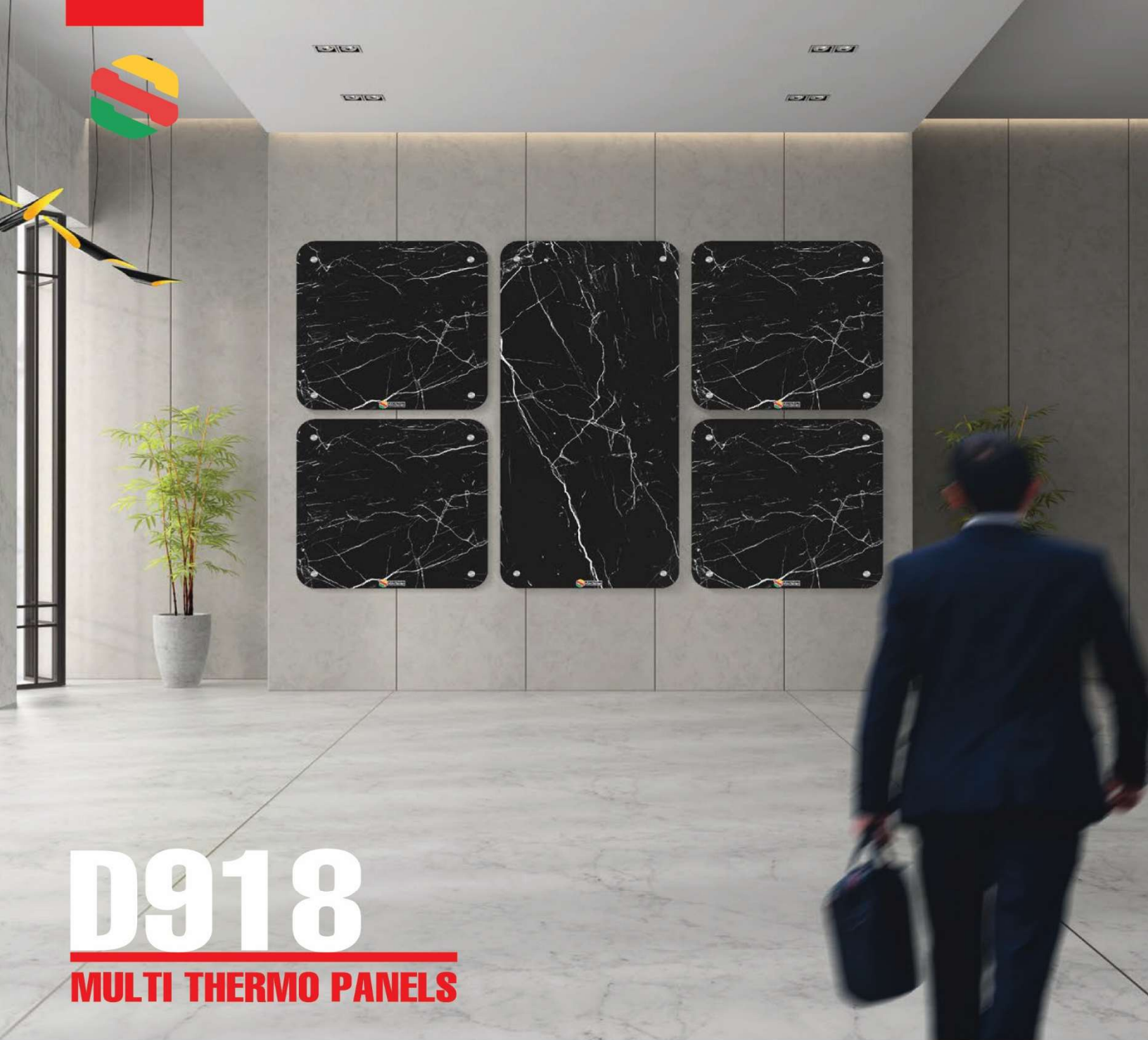
D918

MULTI THERMO PANELS

Panels	110 cm x 50 cm | N = 1
	50 cm x 50 cm | N = 4
Coverage Area	15 - 20 m²
Panels Align	Vertical
Inst. Direction	Horizontal
Power	1000 Watts
Remote Control	Yes
Thermostat	Optional / Yes
Custom Image	Yes

PANELS ALIGN INS. DIRECTION

D918

MULTI THERMO PANELS

D919

MULTI THERMO PANELS

Panels	60 cm x 60 cm | N = 3
Coverage Area	8 - 10 m²
Panels Align	-
Inst. Direction	Vertical
Power	600 Watts
Remote Control	Yes
Thermostat	Optional / Yes
Custom Image	Yes

PANELS ALIGN INS. DIRECTION

D919
MULTI THERMO PANELS

D920
MULTI THERMO PANELS

Panels	60 cm x 60 cm|N = 3
	130 cm x 60 cm|N = 1
Coverage Area	20 - 25 m²
Panels Align	Vertical
Inst. Direction	Horizontal
Power	1300 Watts
Remote Control	Yes
Thermostat	Optional / Yes
Custom Image	Yes

PANELS ALIGN
INS. DIRECTION

D920
MULTI THERMO PANELS

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Towel Dryer
DecorSUN

Rectangle Groove
Towel Dryer

Narrow Groove
Towel Dryer

Composite Hanger
Towel Dryer

Bar Hanger
Towel Dryer

LIST OF PRODUCTS
DecorSUN

Bar Hanger | Towel Dryer

Code	Product	Dimension	Power	Coverage
T-102	DecorSUN	Towel Dryer	50 × 50 cm	150 W	2 ~ 3 m²
T-103	DecorSUN	Towel Dryer	50 × 90 cm	250 W	4 ~ 6 m²
T-108	DecorSUN	Towel Dryer	50 × 110 cm	400 W	8 ~ 10 m²
T-113	DecorSUN	Towel Dryer	50 × 150 cm	500 W	10 ~ 12 m²

Narrow Groove | Towel Dryer

Code	Product	Dimension	Power	Coverage
T-101	DecorSUN	Towel Dryer	50 × 50 cm	150 W	2 ~ 3 m²
T-105	DecorSUN	Towel Dryer	50 × 90 cm	250 W	4 ~ 6 m²
T-110	DecorSUN	Towel Dryer	50 × 110 cm	400 W	8 ~ 10 m²
T-115	DecorSUN	Towel Dryer	50 × 150 cm	500 W	10 ~ 12 m²

Rectangle Groove | Towel Dryer

| Code	Product	Dimension	Power	Coverage
T-106	DecorSUN	Towel Dryer	50 × 90 cm	250 W	4 ~ 6 m²
T-111	DecorSUN	Towel Dryer	50 × 110 cm	400 W	8 ~ 10 m²
T-116	DecorSUN	Towel Dryer	50 × 150 cm	500 W	10 ~ 12 m²

Composite Hanger | Towel Dryer

Code	Product	Dimension	Power	Coverage
T-104	DecorSUN	Towel Dryer	50 × 90 cm	250 W	4 ~ 6 m²
T-109	DecorSUN	Towel Dryer	50 × 110 cm	400 W	8 ~ 10 m²
T-114	DecorSUN	Towel Dryer	50 × 150 cm	500 W	10 ~ 12 m²

Super Easy Installation

GOLDEN
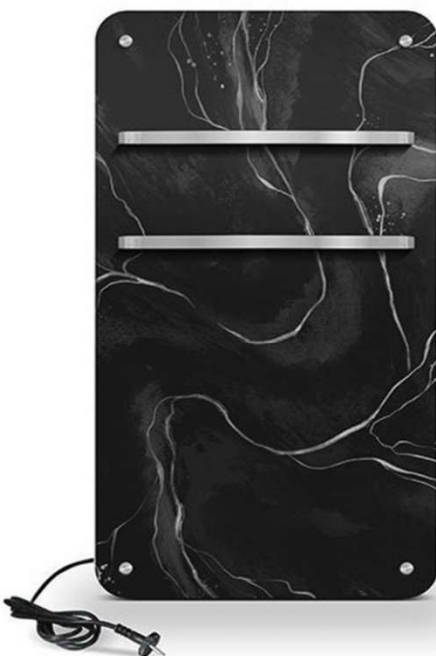
SILVER

CHROME BLACK

50X50

TOWEL DRYER

Hanger Number	One
Coverage Area	2 - 3 m^2
Grip Color	Gold
	Silver
	Black
Power	150 Watts
Remote Control	Yes
Custom Image	Yes

50X90
TOWEL DRYER

Hanger Number	Two
Coverage Area	4 - 6 m²
Grip Color	Gold
	Silver
	Black
Power	250 Watts
Remote Control	Yes
Custom Image	Yes

50X110
TOWEL DRYER

Hanger Number	Two
Coverage Area	8 - 10 m²
Grip Color	Gold
	Silver
	Black
Power	400 Watts
Remote Control	Yes
Custom Image	Yes
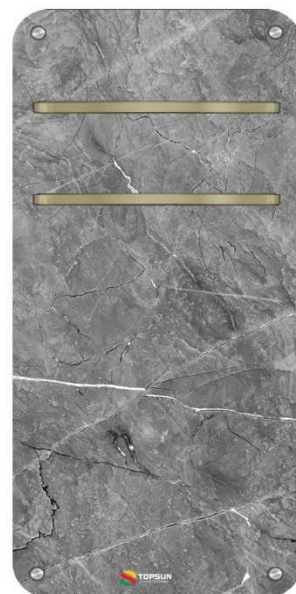
50X150
TOWEL DRYER

Hanger Number	Three
Coverage Area	10 - 12 m²
Grip Color	Gold
	Silver
	Black
Power	500 Watts
Remote Control	Yes
Custom Image	Yes

CREATE YOUR OWN
HOT HARMONY

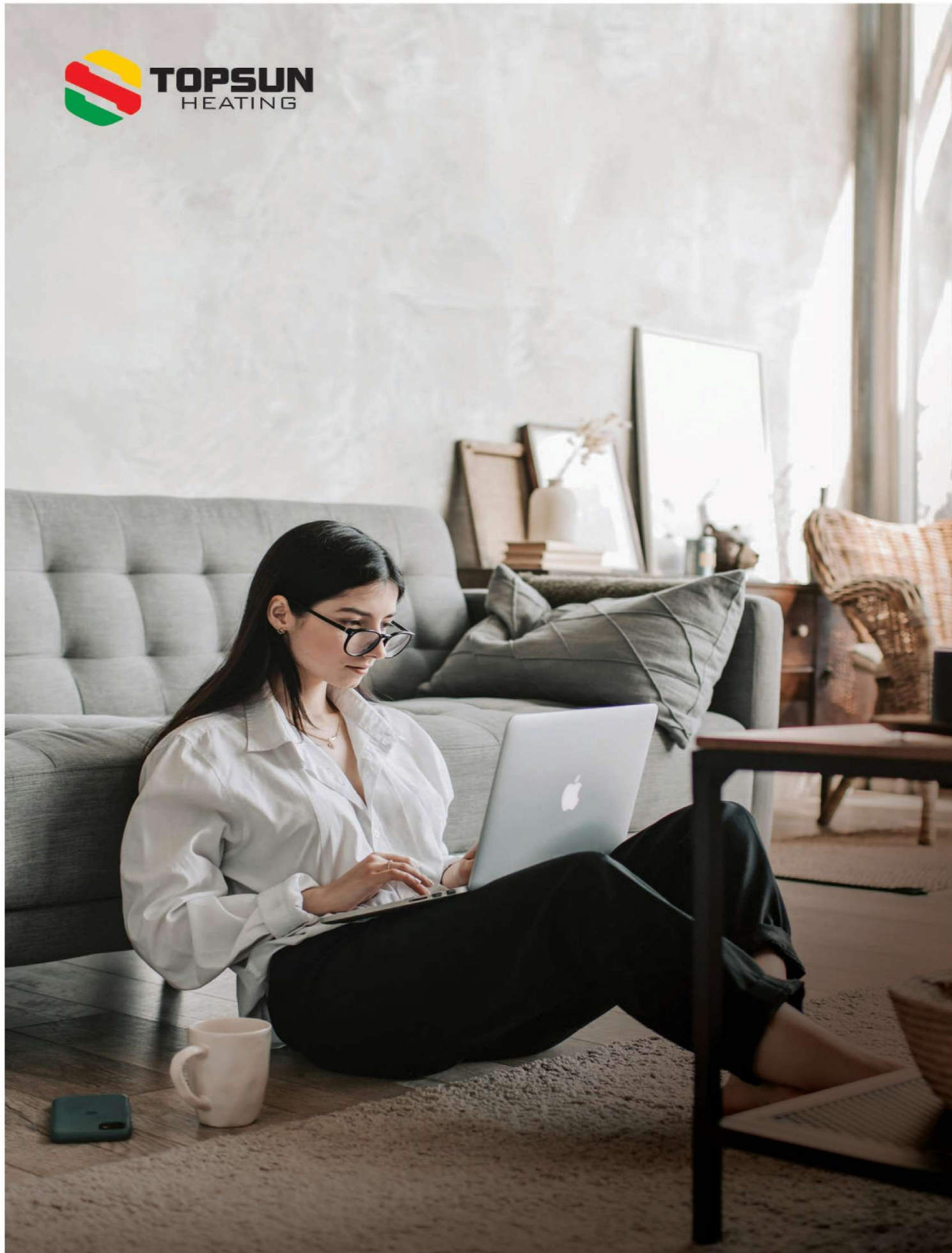# Thermostat & Controllers

WIFI Smart Heating Thermostat

SMS & Wifi Controller

Remote Controller Dimmer

Analog Ambient Thermostat
(Wet Area)

Analog Ambient Thermostat

WARRANTY AND
AFTER-SALES SERVICE CONDITIONS

Lifetime 100 %
Performance Guarantee

10 Years Warranty

Our **Thermo Panels (DecoreSUN)** for indoor products come with a **10-years** warranty, ensuring a **LifeTime** of service

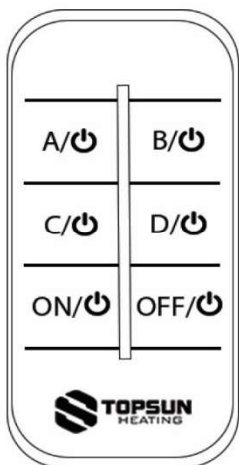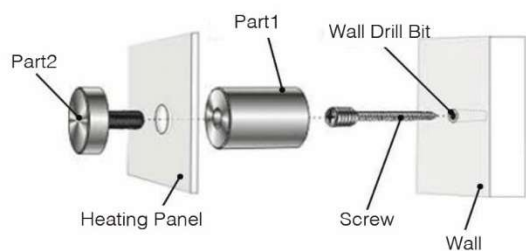For after sale services please visit:
https://www.topsunheating.com/after-sale-services

The installation guide for DecoreSUN heating panels

Required Equipment:

1- Marker / Pencil / Pen

2- Ruler

3- Metal Tape Measure / Cloth Tape Measure

4- Hammer

5- Square / Level

6- Drill Machine

7- Diamond Drill Bit Grade 8 (8mm diameter)

8- Drill Bit Grade 8 (6mm diameter)

9- Screws (appropriate for the drill bit diameter)

10- Screwdriver"

"If you are installing the panel on ceramic walls, drywall, or blocks, it is necessary to replace the mentioned drill bit in the panel installation guide with specialized drill bits (such as butterfly drill bits) or other relevant equipment suitable for the type of

Step 1 - Selecting and marking a reference point on the wall to initiate the installation process. Note: The reference point selection should be compatible with the panel's orientation (horizontal and vertical), its dimensions, and maintaining the distance of the panel from the surrounding walls accurately. Suggestion: It's better to choose the reference point from the top part of the panel.

Step 2 - Measuring the distance from the reference point to the horizontally aligned point corresponding to the panel's size dimensions and hole spacings, and marking it.

Step 3 - Drawing a line between the reference point and the aligned point and verifying the alignment using a square or level.

Step 4 - Drilling holes at the marked points using the diamond drill bit grade 8 and a drilling machine.

Step 5 - Placing the drill bit holders in the drilled holes using hammer strikes.

Step 6 - Removing the heating panel from its box and disassembling the metal fixtures by rotating them in a clockwise direction.

Step 7 - Attaching piece 1 of the metal fixtures to the drill bit holders using screws and a screwdriver (clockwise direction).

Step 8 - Positioning the panel against piece 1 of the metal fixtures and attaching piece 2 by passing it through the panel's holes into piece 1.

Step 9 - Marking two remaining drilling spots on the wall and repeating steps 3 to 8.

Step 10 - Connecting the heating panel wire to the power outlet."

Part2 · Part1 · Wall Drill Bit · Heating Panel · Screw · Wall

A/⏻ B/⏻
C/⏻ D/⏻
ON/⏻ OFF/⏻

TOPSUN HEATING

Settings for models with remote-controlled dimmers:

Button : Turns on the entire panel.
Button : Turns off the entire panel.
Electric Radiators:

Dimensions 200×90 I 150×90 cm: 4 zones I Each AIBICID button activates/deactivates one zone.
Dimensions 130×60 I 150×50 cm: 3 zones I Each AIBIC button activates/deactivates one zone.
Dimensions 110×90 I 90×90 I 80×60 I 110×60 I 110×50 I 90×50 cm:
 - Using buttons AIC reduces the generated temperature by half (half of the panel on).
 - Using buttons BID increases it to the maximum (entire panel on).

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