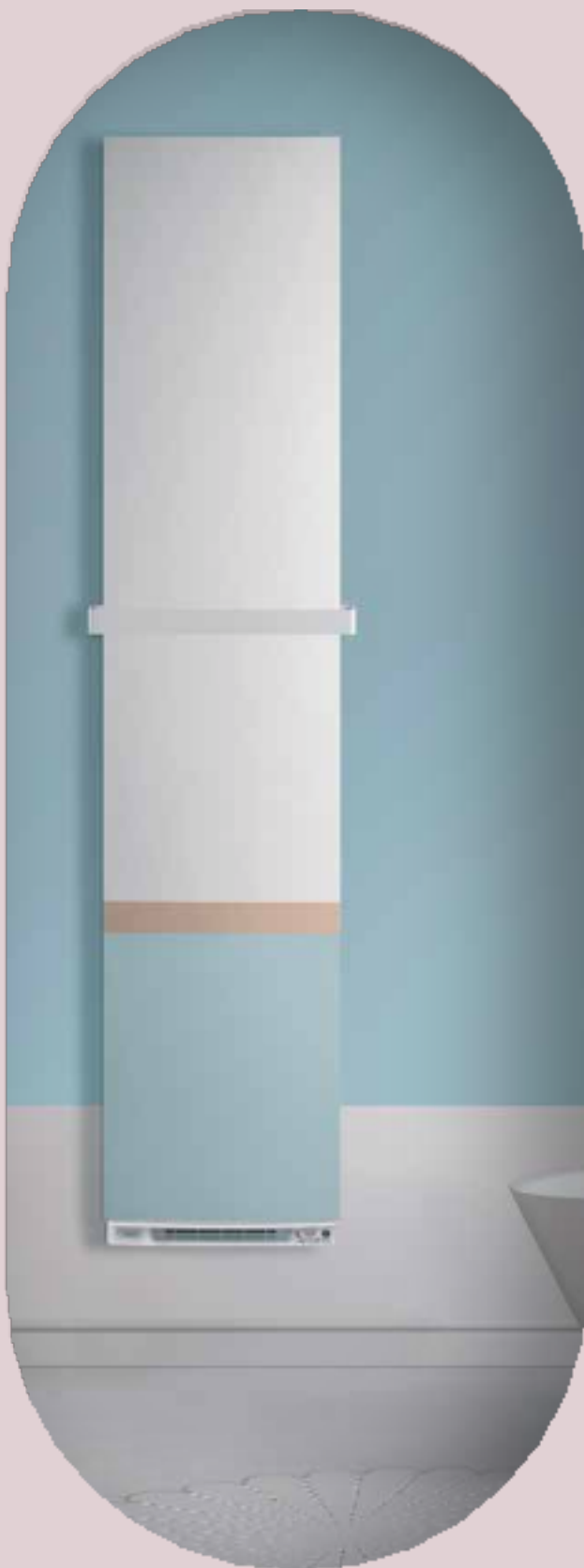




U-TILE *cosyart*
construire votre projet

Designer and contemporary radiators – The essentials

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Nowadays, decoration and design take a prominent place in our environment. We seek to give our interiors a real style, to put our personal touch so that they resemble us, that they welcome, that they amaze, that they amaze...

In this research, radiators are a headache! They are usually so ugly that there are radiator covers on the market! We have chosen the opposite approach: to make available to as many people as possible a range of designer radiators that will become elements of the decoration. Either because they will fit into a whole and fade into the background in favor of the overall decoration, or because they will become a remarkable object in their own right.

Turn the pages and discover our ranges without further delay.



Energy savings

what you need to know

Energy savings are essential... But when combined with design, it's ideal! This is the combination offered by cosyart... aesthetic and economical comfort. Our technology allows us to offer you a radiator that provides comfort and well-being while reducing energy costs.



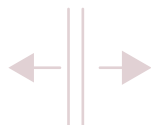
the benefits of infrared radiation

Thanks to the emissivity of their material, Cosy-Art radiators emit long infrared rays (similar to the principle of the sun's rays) and irradiate the solid surfaces of the room, which store heat and also release it by radiation. The air is thus gradually heated and the temperature felt in the room is said to be "comfortable". The infrared radiation prevents the movement of dust particles in the room and the circulation of air, and thus provides the user with healthy air in the home.



a gentle and pleasant warmth

Our manufacturing process allows us to distribute the heat emitted by the radiator over its entire surface. This temperature homogeneity gives the radiator a heat emission called "soft heat". The diffusion in the room is therefore less aggressive for the user because it is distributed from top to bottom, but above all more homogeneous, because it distributes the temperature in the room between the top and the bottom of it. It also avoids the hot-cold sensations of classic emitters.



back insulation to recover lost energy

The radiation occurs both at the front of the device and at the back. CosyArt has developed a wall mounting system with a layer of hard insulation. This rear insulation of the radiator stops the radiation and spreads additional heat in the room, without consuming more energy.



regulation... another principle of energy saving

A simple principle of energy saving is based on the average drop in temperature in your home. A drop of one degree in your room temperature generates a 7% drop in your electricity bill! In order to help you generate energy savings, all CosyArt radiators are equipped with a receiver and a wall programmer. This combination will allow you to regulate (increase or decrease the temperature depending on your presence time) the temperature of your room, but also to manage the temperature and energy savings with the window opening detection option. We have hidden the receiver behind the radiator, so that the aesthetics of your radiator are fully preserved.



barre

towel dryer

We wanted to bring a little more decorative touch to the interior of your bathroom and thus multiply the decoration possibilities. The idea is that you can associate the different towel rails with different colors of towel rails. Let your imagination run wild and find the towel rail that suits you. Possibility of providing you with towel rails with a RAL on request.

	REFERENCE	DIMENSIONS (mm)
WHITE FINISH	WHITE BAR M	438
WHITE FINISH	WHITE BAR X	536
MATTE BLACK FINISH	BLACK BAR M	438
MATTE BLACK FINISH	BLACK BAR X	536
BRUSHED STAINLESS STEEL FINISH	STAINLESS STEEL	438
BRUSHED STAINLESS STEEL FINISH	BAR M STAINLESS	536
GOLD FINISH	STEEL BAR X GOLD	438
GOLD FINISH	BAR M GOLD BAR	536
SLATE GREY FINISH	X GRAY BAR M	438
SLATE GREY FINISH	GRAY BAR X	536

White

A discreet, matte bar that will blend in with any interior or can also provide contrast on a dark radiator.

Black mat

Perfectly on-trend color to match trendy faucets and replace chrome or stainless steel.

Brushed stainless steel

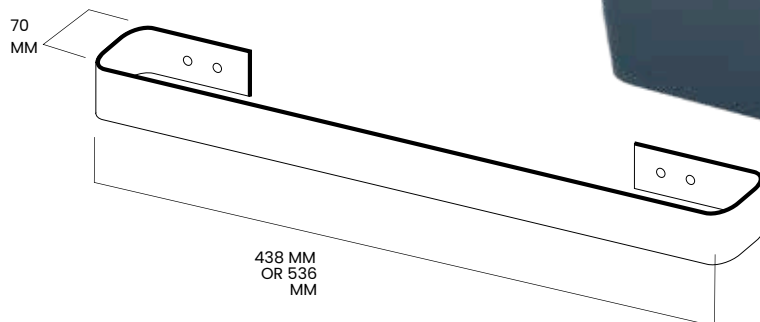
The brushed steel highlights the radiator and provides a fairly neutral appearance.

Golden

Original and standing out from the usual colors, this gold aspect will allow for pretty color plays with the RAL color charts or other colors in your bathroom.

Slate gray

Metallic and trendy color in bathrooms (shower trays / washbasin tops) this bar will be combined with other elements.



3mm CHROME PLATED BRASS BAR available on request



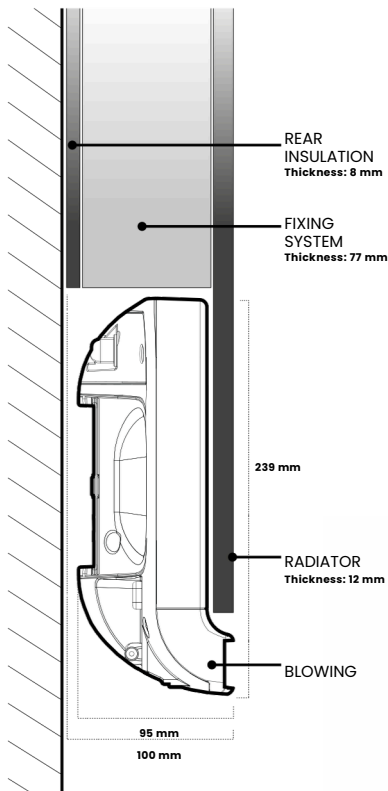
**RAL ON DEMAND
AVAILABLE**





blower

It is sometimes difficult to combine the design of a decorative radiator with an often unsightly blowing technology. CosyArt presents you with designer blowing towel radiators. Compatible with the entire CosyArt design range and available in two colors - white or medium gray - this 1,000 Watt blower will bring you immediate comfort in the bathroom, in addition to the gentle heat given off by the radiators. The design of the blower is extremely refined and integrates with a minimalist thickness behind our radiators to reveal a fine and designer blower. The blower is also equipped with a regulation that can be connected to our wall thermostats. Compatible with electric radiators



Heaters must be ordered specifically with the blower.



Resin towel dryer with grey blower



thermostat

wall receiver and thermostat

CosyART radiators are all equipped with a receiver, located at the back of the radiator, in order to fully preserve the aesthetics of the radiator. This receiver is connected by radio frequency to a room thermostat. This pair will allow you to adjust the devices according to your lifestyle and thus generate energy savings. This receiver is replaced when ordering towel dryers with blowers by a blower device that can also operate with the room thermostat.

FUNCTIONAL FEATURES

Set temperature Operating	Adjustable from +10°C to +30°C
modes	Auto — Comfort — Eco — Frost protection — Prog
In all rooms except bathrooms living room, dining room, bedrooms, kitchen...	Super comfort manual Temperature setpoint increased by 2°C for a duration adjustable between 20 minutes and 2 hours. Integrated weekly programming 6 pre-recorded and editable weekly programs.
In a bathroom	Instant boost Temperature setpoint increased to maximum for the chosen duration, adjustable between 10 and 60 min Programmable boost over the week Up to 2 Boosts programmed per day for each day of the week
Window opening detection	Automatic switch to frost protection mode When a significant drop in temperature is detected while ventilating a room
Child safety	Keyboard lock
Safety settings	Limitation to a minimum set temperature
Display screen	Visualization settings, room temperature/learning setpoint, radio transmission, keypad lock, battery status

RECEIVER

Thickness	28 mm 176
Height	mm 66.5
Width	mm white or
Color	gray

THERMOSTAT D'AMBIANCE RHDRFPR

Height	99 mm
Width	90 mm
Depth	23 mm
Color Net	Blanc
weight	0,2 Kilos

Room temperature regulation Selection of operating

modes Selection of regulation type Weekly programming

adapted to the installation location Wireless transmission

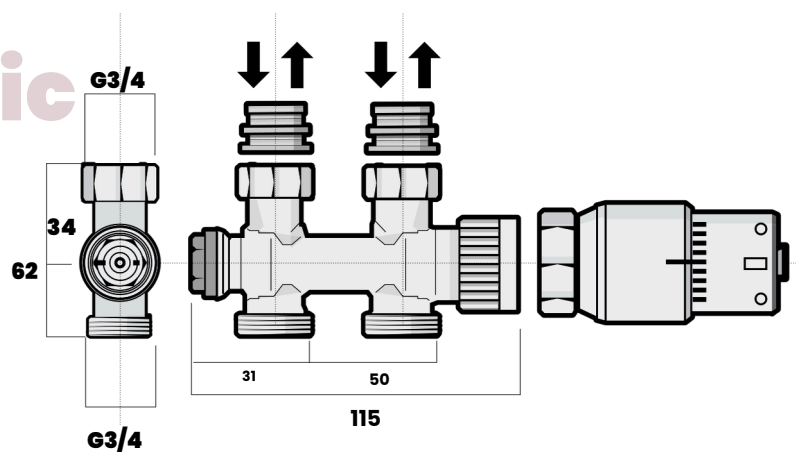
by radio waves



accessories

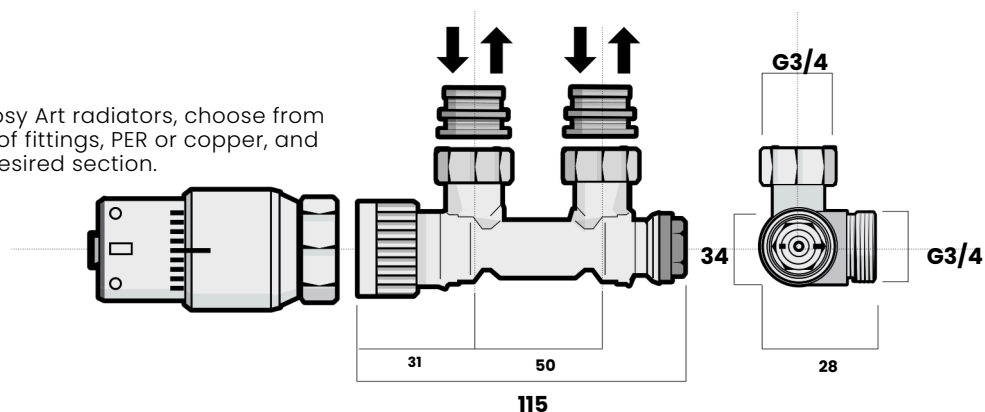
hot water Thermostatic faucet

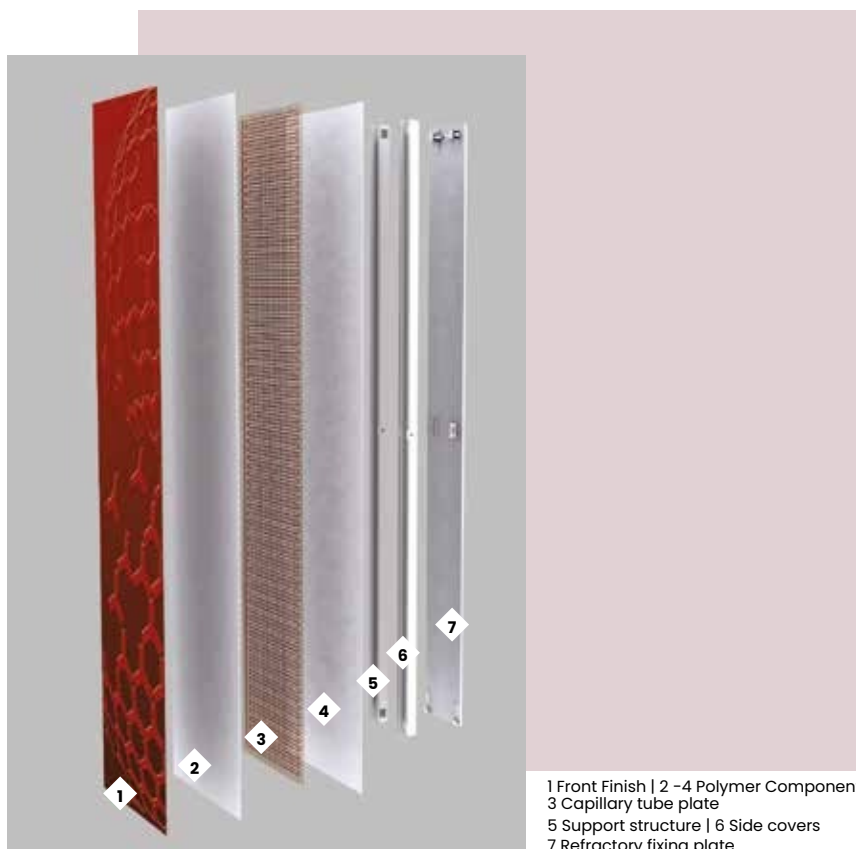
Cosy Art has selected for you high-end thermostatic valves that complement the aesthetics of the radiators. These "multiblocks" connect directly to the outlet sleeves of our emitters (center distance of the sleeves 5 cm). Depending on the arrival position of your pipes, you should choose between the straight position (the pipes come from below the radiator at 90°) and the right-angled position (the pipes come from behind the radiator at 90°).



Fittings

To connect Cosy Art radiators, choose from several types of fittings, PER or copper, and indicate the desired section.





electric

benefits

ultra-flat

All of our ranges range from 6 to 8 cm in overall thickness. For better ergonomics in your living space.

radiation

The radiation from our radiators will bring you excellent comfort while minimizing your energy needs.

energy saving

Our radiation principle, our innovative fixing system, and our built-in thermostat will help you achieve real energy savings.

design

Designs for everyone, formats for everyone, our radiators adapt to all interiors, with discretion and elegance.

gentle heat

Heat emitted by radiation over a large surface and recovery of rear energy reinjected into the room will bring you the comfort of gentle heat.

surface finish & emissivity

monochrome

Polymer resin and projected polycarbonate
ε 0.92 to 0.98 depending on the colors

tempered glass

Mass-coloured tempered glass - ε 0.90 to 0.95 depending on the colors.
mirror Real mirror in 4 mm ε 0.90 to 0.95

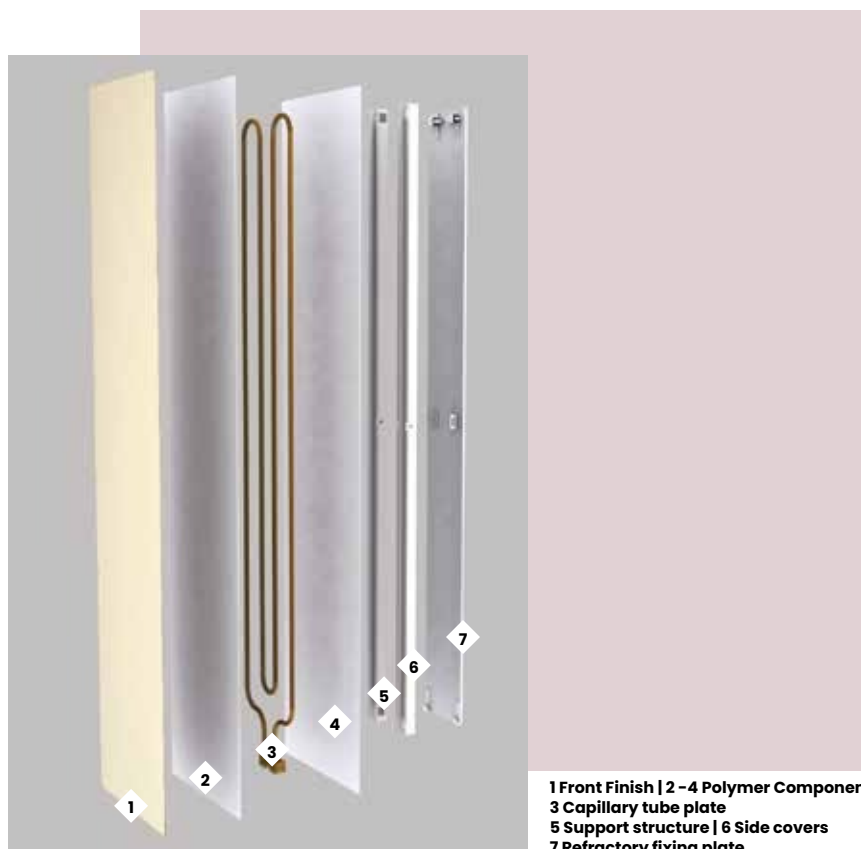
natural stone Natural stone (11 possible finishes) - ε 0.92 to 0.95

depending on the textured resin finishes 3 possible finishes

ε 0.92 to 0.95 depending on the finishes

TECHNICAL CHARACTERISTICS

STANDARD	CE - NF SECURITY
SAFETY	CLASS II
PROTECTION	IP 24
OPERATING VOLTAGE	230V AC +/- 10% 50 HZ 6
PILOT WIRE	ORDERS
SURFACE TEMPERATURE	60°C-70°C
INFRARED SPECTRUM SAFETY	INFRA RED LONG THERMAL
CIRCUIT BREAKER	CIRCUIT BREAKER 85°C
	ROHS
SAFETY FIXING	6 ANCHOR POINTS
INSULATING REAR FIXING	RECOVERY OF LOST ENERGY



1 Front Finish | 2 - 4 Polymer Component
3 Capillary tube plate
5 Support structure | 6 Side covers
7 Refractory fixing plate

hot water

benefits

surface finish & emissivity

monochrome

Polymer resin and
projected polycarbonate
€ 0.92 to 0.98 depending
on the colors

tempered glass

Mass-coloured tempered
glass - € 0.90 to 0.95
depending on the colors.

mirror

Real mirror in 4 mm €
0.90 to 0.95

natural stone

Natural stone (11 possible
finishes) - € 0.92 to 0.95
depending on the finish

textured resin

3 possible finishes
€ 0.92 to 0.95
depending on the
finishes

excellent heating performance

The internal design of the radiators allows
for excellent placement of gentle heat in
the room.

aesthetics

The heating system being very thin, we
retain the ultra-flat appearance of our
radiators that interior designers
particularly appreciate.

energy saving and environment

The amount of water present in the
tubes is less than in conventional
systems and the thermal efficiency
is higher.

safety

The heating body is inserted into
two polymer walls welded with a
high temperature epoxy resin, thus
constituting a perfectly sealed
assembly which avoids any possible
risk of leakage.

TECHNICAL CHARACTERISTICS

OUTPUT SLEEVES	EUROCONE 3/4
AXIS DISTANCE	50 MM
POWER MEASUREMENT REFERENCE	ΔT50K
	450 WATTS : 200 ML
	800 WATTS : 340 ML
	1200 WATTS: 375 ML
CENTRAL PLATE DIAMETER	ALUMINIUM
CAPILLARY TUBES	4.5 MM
INSULATING REAR FIXING	RECOVERY OF LOST ENERGY THERMAL
SAFETY CIRCUIT BREAKER	CIRCUIT BREAKER 85°C



275 W

60 x 40 cm



450 W

100 x 40 cm



800 W

140 x 50 cm

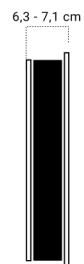
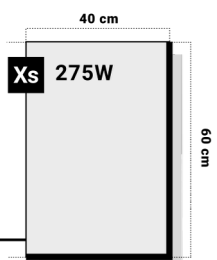


800 W

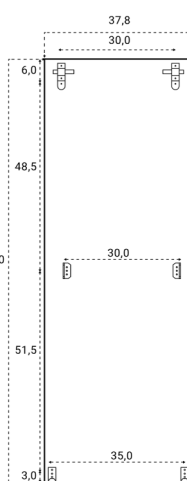
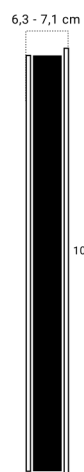
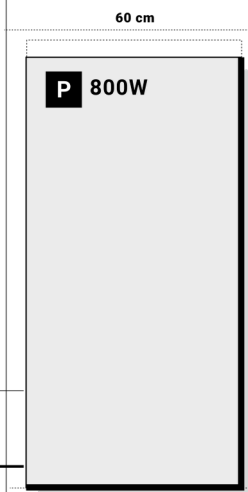
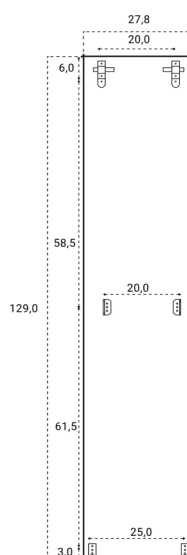
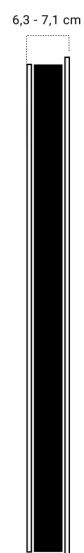
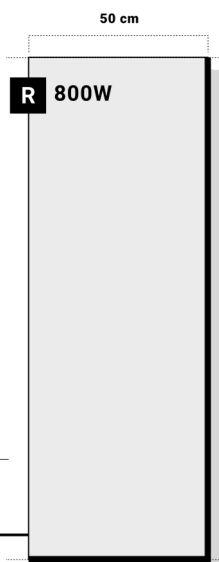
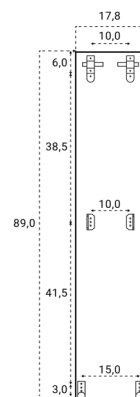
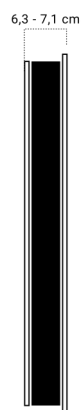
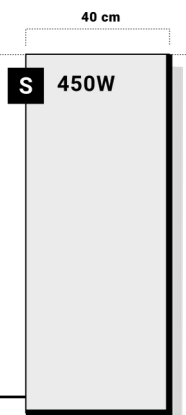
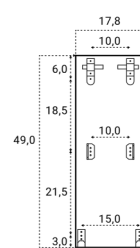
120 x 60 cm

DIMENSIONS IN CM		THICKNESS IN CM	ELECTRIC		CENTRAL HEATING $\Delta T 50K$
60 X 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	NOT AVAILABLE		
100 X 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	450 W	464 W		
140 X 50	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	800 W	NOT AVAILABLE		
120 X 60	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	800 W	NOT AVAILABLE		

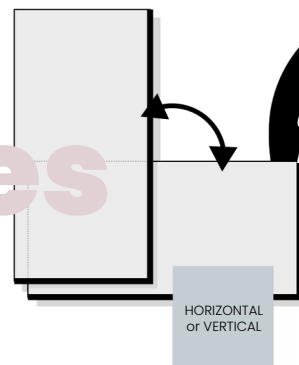
ASSEMBLY PRINCIPLE



REAR MOUNTING



appearances & formats



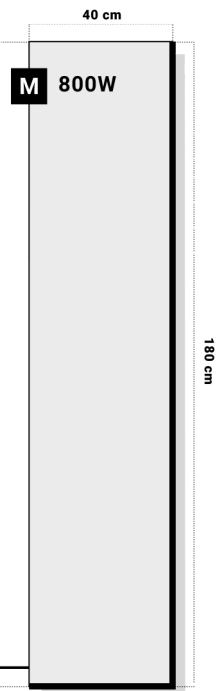
All our models
can be manufactured
in horizontal version



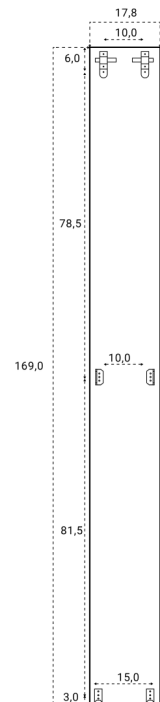
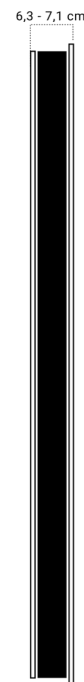
800 W

180 x 40 cm

DIMENSIONS IN CM	THICKNESS IN CM	ELECTRIC	CENTRAL HEATING Δ150K
180 X 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	800 W	834 W



ASSEMBLY PRINCIPLE



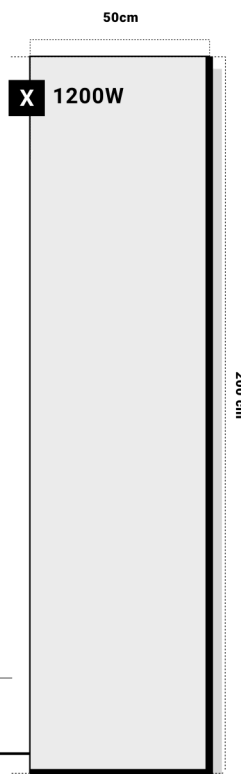
REAR MOUNTING



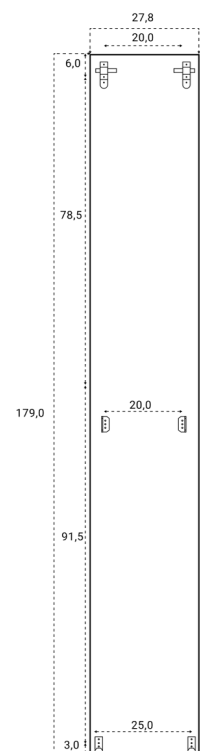
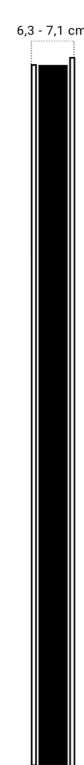
1200 W

200 x 50 cm

DIMENSIONS IN CM	THICKNESS IN CM	ELECTRIC	CENTRAL HEATING Δ150K
200 X 50	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	1200 W	1196 W



ASSEMBLY PRINCIPLE



REAR MOUNTING



Prune Monochrome rose pastel pale



the monochromes of the moment

In line with the standard cosyart monochromes, we offer you a line of colors that are in line with current interior trends: Coral, Pastille Mint, Pale Yellow, Rust, Gray... Would you like a color in particular? Contact us and we will be happy to suggest it to you according to a RAL color chart.



Monochrome Blue Jeans





BLUE JEAN NCS5020R90B

ROSE PALE NCS1510Y80R

TERRACOTTA NCS3030Y70R

PASTEL PURPLE 3020R80B

ALMOND GREEN NCS2010G30Y

YELLOW PASTEL NCS530G90Y

COLOR CHART

monochrome

Choose a trendy color or tell us a RAL of your choice for a unique color that matches your decor –

designation	electrical reference	central heating reference	dimensions in cm	thickness in cm	electric power	central heating power $\Delta 150K$
 BLUE JEAN	MONOBLUE-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	MONOBLUE-SE	MONOBLUE-SW	100 x 40		450 W	464 W
	MONOBLUE-PE	N/A	120 x 60		800 W	N/A
	MONOBLUE-RE	N/A	140 x 50		800 W	N/A
	MONOBLUE-ME	MONOBLUE-MW	180 x 40		800 W	834 W
	MONOBLUE-XE	MONOBLUE-XW	200 x 50		1200 W	1196 W
 PASTEL PINK	MONOROSE-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	MONOROSE-SE	MONOROSE-SW	100 x 40		450 W	464 W
	MONOROSE-PE	N/A	120 x 60		800 W	N/A
	MONOROSE-RE	N/A	140 x 50		800 W	N/A
	MONOROSE-ME	MONOROSE-MW	180 x 40		800 W	834 W
	MONOROSE-XE	MONOROSE-XW	200 x 50		1200 W	1196 W
 TERRACOTTA	MONOTERRA-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	MONOTERRA-SE	MONOTERRA-SW	100 x 40		450 W	464 W
	MONOTERRA-PE	N/A	120 x 60		800 W	N/A
	MONOTERRA-RE	N/A	140 x 50		800 W	N/A
	MONOTERRA-ME	MONOTERRA-MW	180 x 40		800 W	834 W
	MONOTERRA-XE	MONOTERRA-XW	200 x 50		1200 W	1196 W
 PURPLE PASTEL	MONOLILA-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	MONOLILA-SE	MONOLILA-SW	100 x 40		450 W	464 W
	MONOLILA-PE	N/A	120 x 60		800 W	N/A
	MONOLILA-RE	N/A	140 x 50		800 W	N/A
	MONOLILA-ME	MONOLILA-MW	180 x 40		800 W	834 W
	MONOLILA-XE	MONOLILA-XW	200 x 50		1200 W	1196 W
 ALMOND GREEN	MONOAZUR-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	MONOAZUR-SE	MONOAZUR-SW	100 x 40		450 W	464 W
	MONOAZUR-PE	N/A	120 x 60		800 W	N/A
	MONOAZUR-RE	N/A	140 x 50		800 W	N/A
	MONOAZUR-ME	MONOAZUR-MW	180 x 40		800 W	834 W
	MONOAZUR-XE	MONOAZUR-XW	200 x 50		1200 W	1196 W
 PASTEL YELLOW	MONOYELL-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	MONOYELL-SE	MONOYELL-SW	100 x 40		450 W	464 W
	MONOYELL-SE PE	N/A	120 x 60		800 W	N/A
	MONOYELL-RE	N/A	140 x 50		800 W	N/A
	MONOYELL-ME	MONOYELL-MW	180 x 40		800 W	834 W
	MONOYELL-XE	MONOYELL-XW	200 x 50		1200 W	1196 W



Mixed version available up to 800 Watts: Contact us.

- (1) Possibility of mounting up to two bars in series on each device. For more bars, contact us.
(2) The thickness is measured from the wall to the external surface of the device





nuances

You hesitate between two colors, we offer you a range of nuanced radiators with faded and degraded effects that will combine two colors to perfection with delicacy. Colors on request possible.



PURPLE SHADE



YELLOW

LILA

BROWN

COLOR CHART

nuances

Choose a trendy color or tell us a RAL of your choice for a unique color that matches your decor –

designation	electrical reference	central heating reference	dimensions in cm	thickness in cm	electric power	central heating power ΔT50K
 YELLOW YELLOW PASTEL NCS530G90Y BLANC PUR RAL 9003	NUANYELL-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	NUANYELL-SE	NUANYELL-SW	100 x 40		450 W	464 W
	NUANYELL-PE	N/A	120 x 60		800 W	N/A
	NUANYELL-RE	N/A	140 x 50		800 W	N/A
	NUANYELL-ME	NUANYELL-MW	180 x 40		800 W	834 W
	NUANYELL-XE	NUANYELL-XW	200 x 50		1200 W	1196 W
 LILA PASTEL LILA NCS3020R80B GRIS CLAIR 2002G	NUANLILA-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	NUANLILA-SE	NUANLILA-SW	100 x 40		450 W	464 W
	NUANLILA-PE	N/A	120 x 60		800 W	N/A
	NUANLILA-RE	N/A	140 x 50		800 W	N/A
	NUANLILA-ME	Nuanlila-M.	180 x 40		800 W	834 W
	NUANLILA-XE	NUANLILA-XW	200 x 50		1200 W	1196 W
 BROWN BRUN NCS3020Y40R BLANC PUR VRAL 9003	NUANBRUN-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	NUANBRUN-SE	NUANBRUN-SW	100 x 40		450 W	464 W
	NUANBRUN-PE	N/A	120 x 60		800 W	N/A
	NUANBRUN-RE	N/A	140 x 50		800 W	N/A
	NUANBRUN-ME	NEWBROWN-MW	180 x 40		800 W	834 W
	NUANBRUN-XE	NUANBRUN-XW	200 x 50		1200 W	1196 W

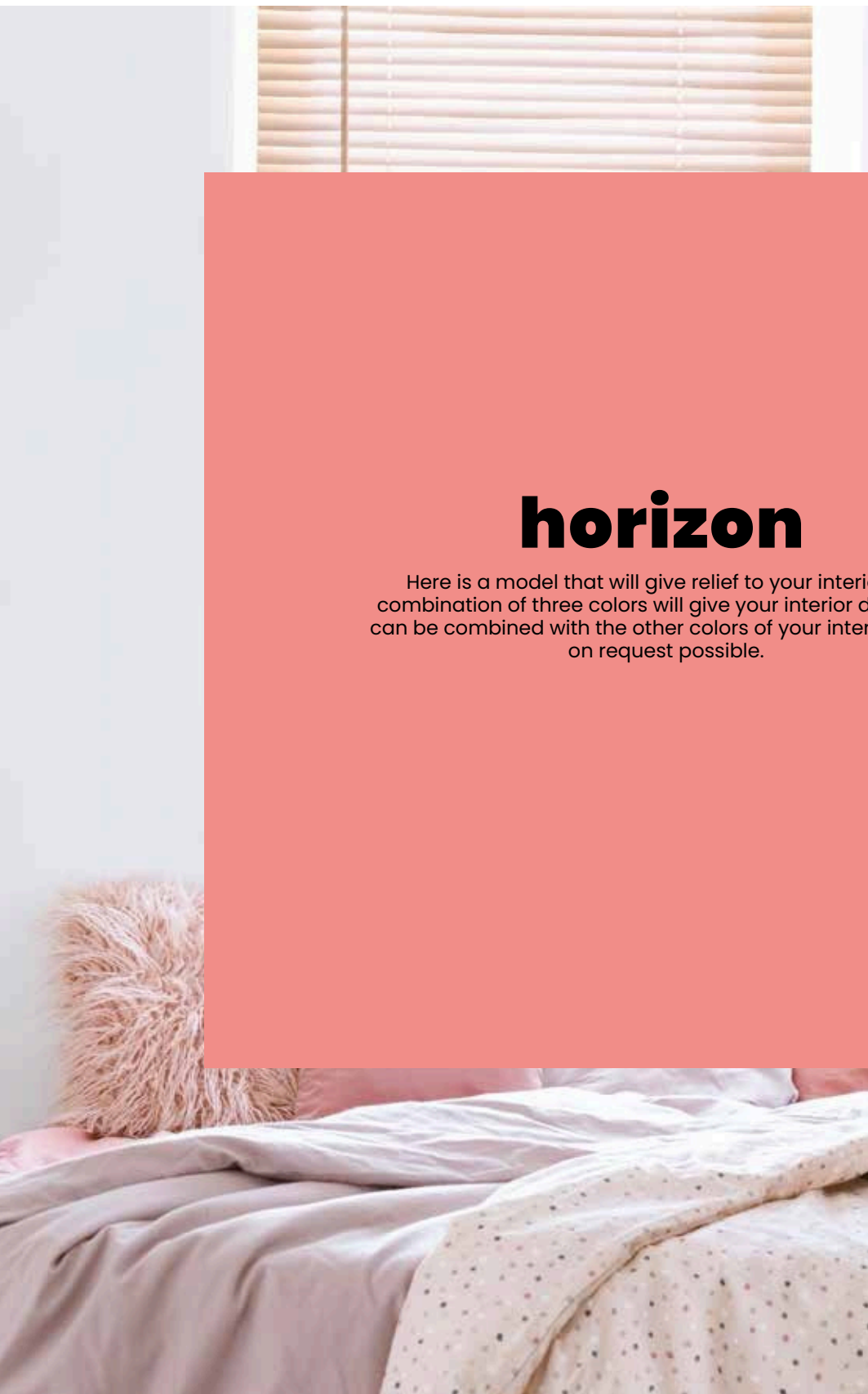


Mixed version available up to 800 Watts: Contact us. (1) Possibility of mounting up to two bars in series on each device. For more bars, contact us.

(2) Thickness is measured from the wall to the exterior surface of the appliance



Horizon warm



horizon

Here is a model that will give relief to your interior. The combination of three colors will give your interior depth and can be combined with the other colors of your interior. Colors on request possible.



Horizon blue



Pastel horizon with blowing

WARM

BLUE

PASTEL

COLOR CHART

horizon

Choose a trendy color or tell us a RAL of your choice for a unique color that matches your decor –

designation	electrical reference	central heating reference	dimensions in cm	thickness in cm	electric power	central heating power $\Delta T50K$
 WARM PRUNE NCS4020R10B MAUVE NCS5540R90B MARRON NCS7020Y50R	HORIWARM-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	HORIWARM-SE	HORIWARM-SW	100 x 40		450 W	464 W
	HORIWARM-PE	N/A	120 x 60		800 W	N/A
	HORIWARM-RE	N/A	140 x 50		800 W	N/A
	HORIWARM-ME	HORIWARM-MW	180 x 40		800 W	834 W
	HORIWARM-XE	HORIWARM-XW	200 x 50		1200 W	1196 W
 BLUE LIGHT GRAY NCS2002G YELLOW NCS530GY SKY BLUE NCS520R80B	HORIBLUE-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	HORIBLUE-SE	HORIBLUE-SW	100 x 40		450 W	464 W
	HORIBLUE-ON	N/A	120 x 60		800 W	N/A
	HORIBLUE-RE	N/A	140 x 50		800 W	N/A
	HORIBLUE-ME	HORIBLUE-MW	180 x 40		800 W	834 W
	HORIBLUE-XE	HORIBLUE-XW	200 x 50		1200 W	1196 W
 PASTEL WHITE RAL9003 BRUN NCS3020Y40RBLUE GREEN PASTEL NCS1515B	HORIPAST-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	HORIPAST-SE	HORIPAST-SW	100 x 40		450 W	464 W
	HORIPAST-ON	N/A	120 x 60		800 W	N/A
	HORIPAST-RE	N/A	140 x 50		800 W	N/A
	HORIPAST-ME	HORIPAST-MW	180 x 40		800 W	834 W
	HORIPAST-XE	HORIPAST-XW	200 x 50		1200 W	1196 W



Mixed version available up to 800 Watts: Contact us.

- (1) Possibility of mounting up to two bars in series on each device. For more bars, contact us.
 (2) The thickness is measured from the wall to the external surface of the device



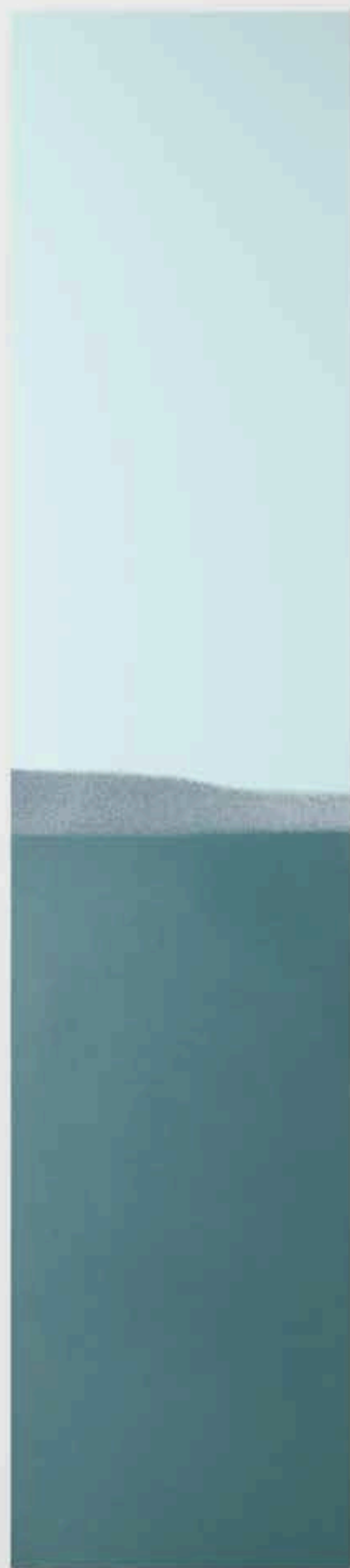
Blue Graph



graph

Very trendy in interiors, graphic effects offer a unique style, contrasting between two trendy colors. Colors on request possible.





Graph green



BLUE

TERRACOTTA

GREEN

GREY

COLOR CHART

graph

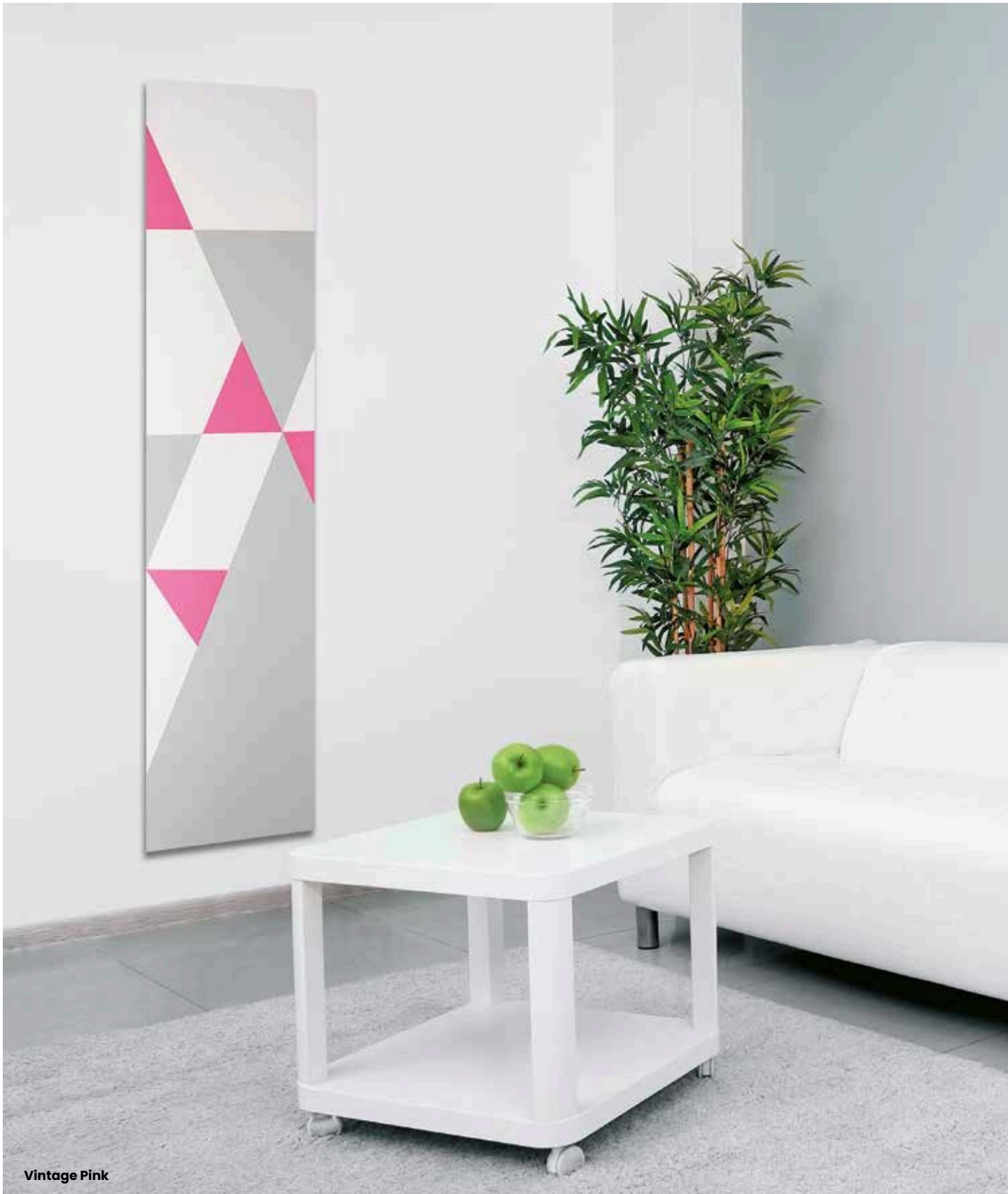
Choose a trendy color or tell us a RAL of your choice for a unique color that matches your decor –

designation	electrical reference	central heating reference	dimensions in cm	thickness in cm	electric power	central heating power ΔT50K
 BLUE SKY BLUE NCS1010R90B BLUE JEANS NCS5020R90B	GRAPHBLU-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	GRAPHBLU-SE	GRAPHBLU-SW	100 x 40		450 W	464 W
	GRAPHBLU-PE	N/A	120 x 60		800 W	N/A
	GRAPHBLUE-RE	N/A	140 x 50		800 W	N/A
	GRAPHBLU-ME	GRAPHBLU-MW	180 x 40		800 W	834 W
	GRAPHBLUE-XE	GRAPHBLUE-XW	200 x 50		1200 W	1196 W
 TERRACOTTA PALE TERRACOTTA NCS520V70R TERRACOTTA NCS3030Y70R	GRAPHTERRA-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	GRAPHTERRA-SE	GRAPHTERRA-SW	100 x 40		450 W	464 W
	GRAPHTERRA-PE	N/A	120 x 60		800 W	N/A
	GRAPHTERRA-RE	N/A	140 x 50		800 W	N/A
	GRAPHTERRA-ME	GRAPHTERRA-MW	180 x 40		800 W	834 W
	GRAPHTERRA-VEHICLE	GRAPHTERRA-XW	200 x 50		1200 W	1196 W
 GREEN VERT PALE NCS510B50G VERT GRIS NCS3010B50G	GRAPHGREEN-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	GRAPHGREEN-SE	GRAPHGREEN-SW	100 x 40		450 W	464 W
	GRAPHGREEN-PE	N/A	120 x 60		800 W	N/A
	GRAPHGREEN-RE	N/A	140 x 50		800 W	N/A
	GRAPHGREEN-ME	GRAPHGREEN-MW	180 x 40		800 W	834 W
	GRAPHGREEN-XE	GRAPHGREEN-XW	200 x 50		1200 W	1196 W
 GREY LIGHT GREY NCS2002G SLATE GREY RAL 7015	GRAPHGREY-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	GRAPHGREY-SE	GRAPHGREY-SW	100 x 40		450 W	464 W
	GRAPHGREY-PE	N/A	120 x 60		800 W	N/A
	GRAPHGREY-RE	N/A	140 x 50		800 W	N/A
	GRAPHGREY-ME	GRAPHGREY-MW	180 x 40		800 W	834 W
	GRAPHGREY-XE	GRAPHGREY-XW	200 x 50		1200 W	1196 W



Mixed version available up to 800 Watts: Contact us.

- (1) Possibility of mounting up to two bars in series on each device. For more bars, contact us.
 (2) The thickness is measured from the wall to the external surface of the device



Vintage Pink



vintage

Borrowed from the fashion of the 70s, the triangle is back in fashion and we have declined it in trendy and disruptive colors. Compose your model with the RAL of your choice or opt for one of the standard models from this catalog.





Vintage blue



COLOR CHART

vintage

Choose a trendy color or tell us a RAL of your choice for a unique color that matches your decor –

designation	electrical reference	central heating reference	dimensions in cm	thickness in cm	electric power	central heating power $\Delta 150K$
 BROWN BRUN NCS3020Y40R GRIS CLAIR NCS2002-G BLANC RAL9003	VINBRUN-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	WINE BROWN-SE	VINBRUN-SW	100 x 40		450 W	464 W
	FRIDAY	N/A	120 x 60		800 W	N/A
	VINBRUN-RE	N/A	140 x 50		800 W	N/A
	VINBRUN-ME	VINBRUN-MW	180 x 40		800 W	834 W
	VINBRUN-XE	VINBRUN-XW	200 x 50		1200 W	1196 W
 BLACK BLACK RAL9005 LIGHT GREY NCS2002-G WHITE RAL9003	VINBLACK-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	VINBLACK SE	VINBLACK-SW	100 x 40		450 W	464 W
	VINBLACK-ON	N/A	120 x 60		800 W	N/A
	VINBLACK-RE	N/A	140 x 50		800 W	N/A
	VINBLACK-ME	VINBLACK-MW	180 x 40		800 W	834 W
	VINBLACK-CAR	VINBLACK-XW	200 x 50		1200 W	1196 W
 GREY SLATE GREY RAL715 LIGHT GREY NCS2002-G WHITE RAL9003	VINGREY-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	VINGREY YOURSELF	VINGREY-SW	100 x 40		450 W	464 W
	VINGREY-PE	N/A	120 x 60		800 W	N/A
	VINGREY-RE	N/A	140 x 50		800 W	N/A
	VINGREY ME	VINGREY-MW	180 x 40		800 W	834 W
	VINGREY-XE	VINGREY-XW	200 x 50		1200 W	1196 W
 YELLOW JAUNE PALE NCS0505Y10R GRIS CLAIR NCS2002-G WHITE RAL9003	VINYELL-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	VINYELL-SE	VINYELL-SW	100 x 40		450 W	464 W
	VINYELL-PE	N/A	120 x 60		800 W	N/A
	VINYELL-RE	N/A	140 x 50		800 W	N/A
	VINYELL-ME	VINYELL-MW	180 x 40		800 W	834 W
	VINYELL-CAR	VINYELL-XW	200 x 50		1200 W	1196 W



Mixed version available up to 800 Watts: Contact us.

- (1) Possibility of mounting up to two bars in series on each device. For more bars, contact us.
 (2) The thickness is measured from the wall to the external surface of the device



Black hexagon





hexagon

In line with current tiling trends, we have designed a bas-relief radiator made up of small hexagons and have produced it in pastel colours borrowed from the fashion for cement tiles which are very much in vogue in current kitchens and bathrooms.



Terracotta hexagon

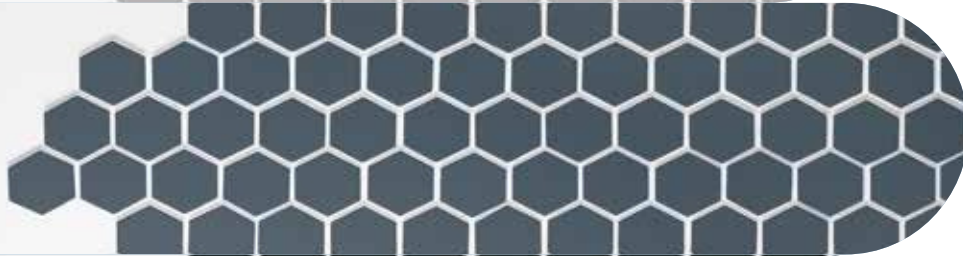


Mixed hexagon

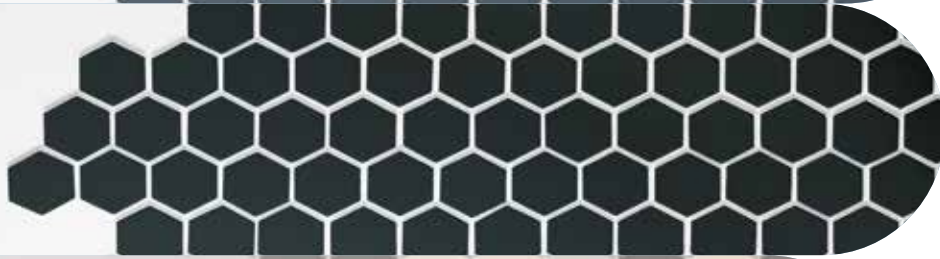
GREY



SLATE



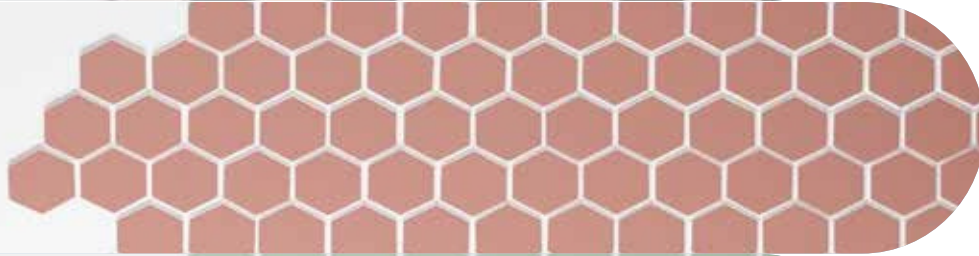
BLACK



MIXT



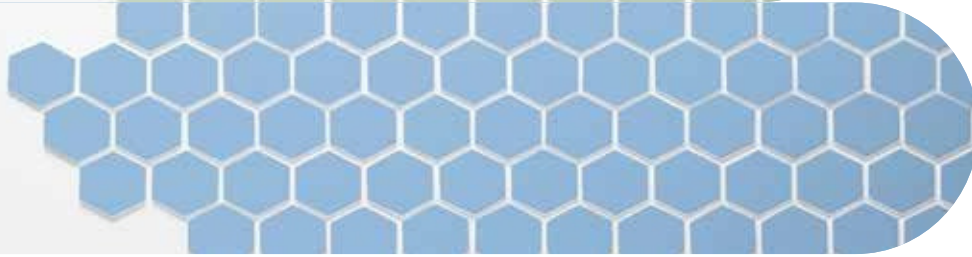
TERRACOTTA



GREEN



BLUE



COLOR CHART

hexagon

Choose a trendy color or tell us a RAL of your choice for a unique color that matches your decor –

hexagon

designation	electrical reference	central heating reference	dimensions in cm	thickness in cm	electric power	central heating power $\Delta T50K$
 GREY BLANC RAL9003 GRIS CLAIR NCS2002G	HEXGREY-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	HEXGREY-SE	HEXGREY-SW	100 x 40		450 W	464 W
	HEXGREY-PE	N/A	120 x 60		800 W	N/A
	HEXGREY-RE	N/A	140 x 50		800 W	N/A
	HEXGREY-ME	HEXGREY-MW	180 x 40		800 W	834 W
	HEXGREY-XE	HEXGREY-XW	200 x 50		1200 W	1196 W
 SLATE WHITE RAL9003 SLATE GREY RAL 7015	HEXSLATE-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	HEXSLATE-SE	HEXSLATE-SW	100 x 40		450 W	464 W
	HEXSLATE-PE	N/A	120 x 60		800 W	N/A
	HEXSLATE-RE	N/A	140 x 50		800 W	N/A
	HEXSLATE-ME	HEXSLATE-MW	180 x 40		800 W	834 W
	HEXSLATE-XE	HEXSLATE-XW	200 x 50		1200 W	1196 W
 BLACK WHITE RAL9003 BLACK RAL9005	HEXBLACK-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	HEXBLACK-SE	HEXBLACK-SW	100 x 40		450 W	464 W
	HEXBLACK-PE	N/A	120 x 60		800 W	N/A
	HEXBLACK-RE	N/A	140 x 50		800 W	N/A
	HEXBLACK-ME	HEXBLACK-MW	180 x 40		800 W	834 W
	HEXBLACK-XE	HEXBLACK-XW	200 x 50		1200 W	1196 W
 MIXT CREAM NCS804Y30R MEDIUM GREY NCS3500N LIGHT GREY NCS2002G	HEXMIXT-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	HEXMIXT-SE	HEXMIXT-SW	100 x 40		450 W	464 W
	HEXMIXT-PE	N/A	120 x 60		800 W	N/A
	HEXMIXT-RE	N/A	140 x 50		800 W	N/A
	HEXMIXT-ME	HEXMIXT-MW	180 x 40		800 W	834 W
	HEXMIXT-XE	HEXMIXT-XW	200 x 50		1200 W	1196 W
 TERRACOTTA TERRACOTTA 3030Y70R WHITE 9003	HEXTERRA-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	HEXTERRA-SE	HEXTERRA-SW	100 x 40		450 W	464 W
	HEXTERRA-PE	N/A	120 x 60		800 W	N/A
	HEXTERRA-RE	N/A	140 x 50		800 W	N/A
	HEXTERRA-ME	HEXTERRA-MW	180 x 40		800 W	834 W
	HEXTERRA-XE	HEXTERRA-XW	200 x 50		1200 W	1196 W
 GREEN ALMOND GREEN NCS2010G30Y WHITE 9003	HEXGREEN-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	HEXGREEN-SE	HEXGREEN-SW	100 x 40		450 W	464 W
	HEXGREEN-PE	N/A	120 x 60		800 W	N/A
	HEXGREEN-RE	N/A	140 x 50		800 W	N/A
	HEXGREEN-ME	HEXGREEN-MW	180 x 40		800 W	834 W
	HEXGREEN-XE	HEXGREEN-XW	200 x 50		1200 W	1196 W
 BLUE BLUE JEANS NCS5020R90B WHITE RAL9003	HEXBLUE-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	HEXBLUE-SE	HEXBLUE-SW	100 x 40		450 W	464 W
	HEXBLUE-PE	N/A	120 x 60		800 W	N/A
	HEXBLUE-RE	N/A	140 x 50		800 W	N/A
	HEXBLUE-ME	HEXBLUE-MW	180 x 40		800 W	834 W
	HEXBLUE-XE	HEXBLUE-XW	200 x 50		1200 W	1196 W



Mixed version available up to 800 Watts: Contact us.

- (1) Possibility of mounting up to two bars in series on each device. For more bars, contact us.
 (2) The thickness is measured from the wall to the external surface of the device

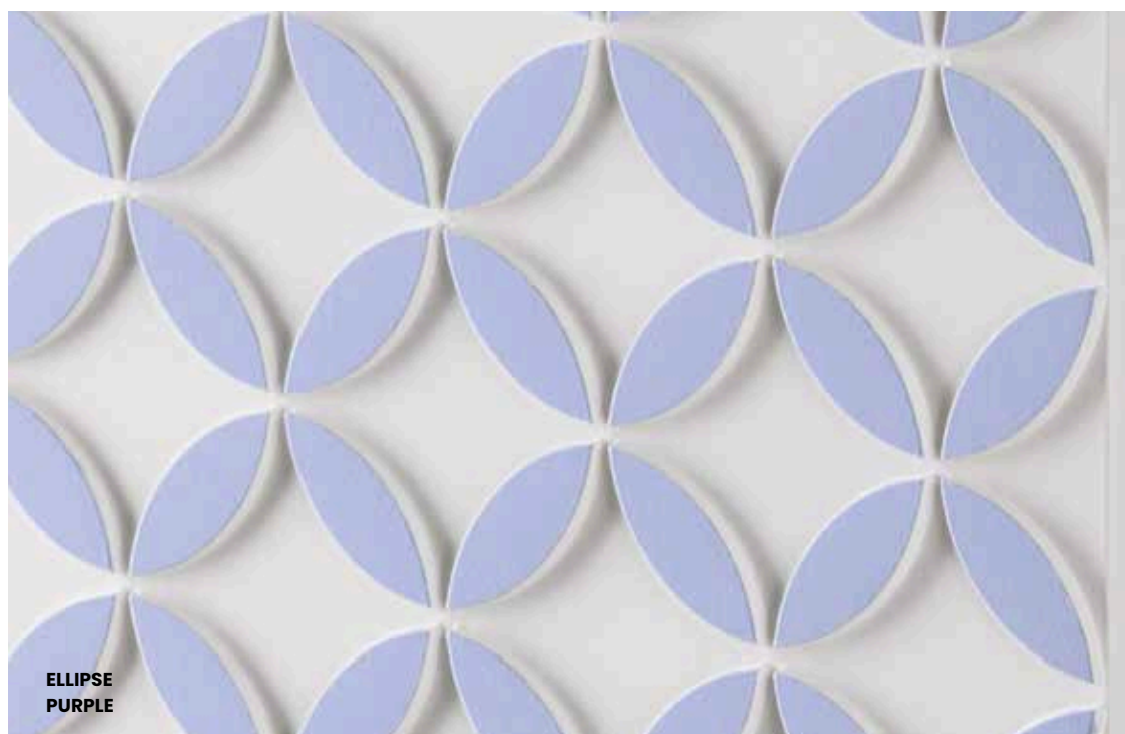


ELIPSE BLACK

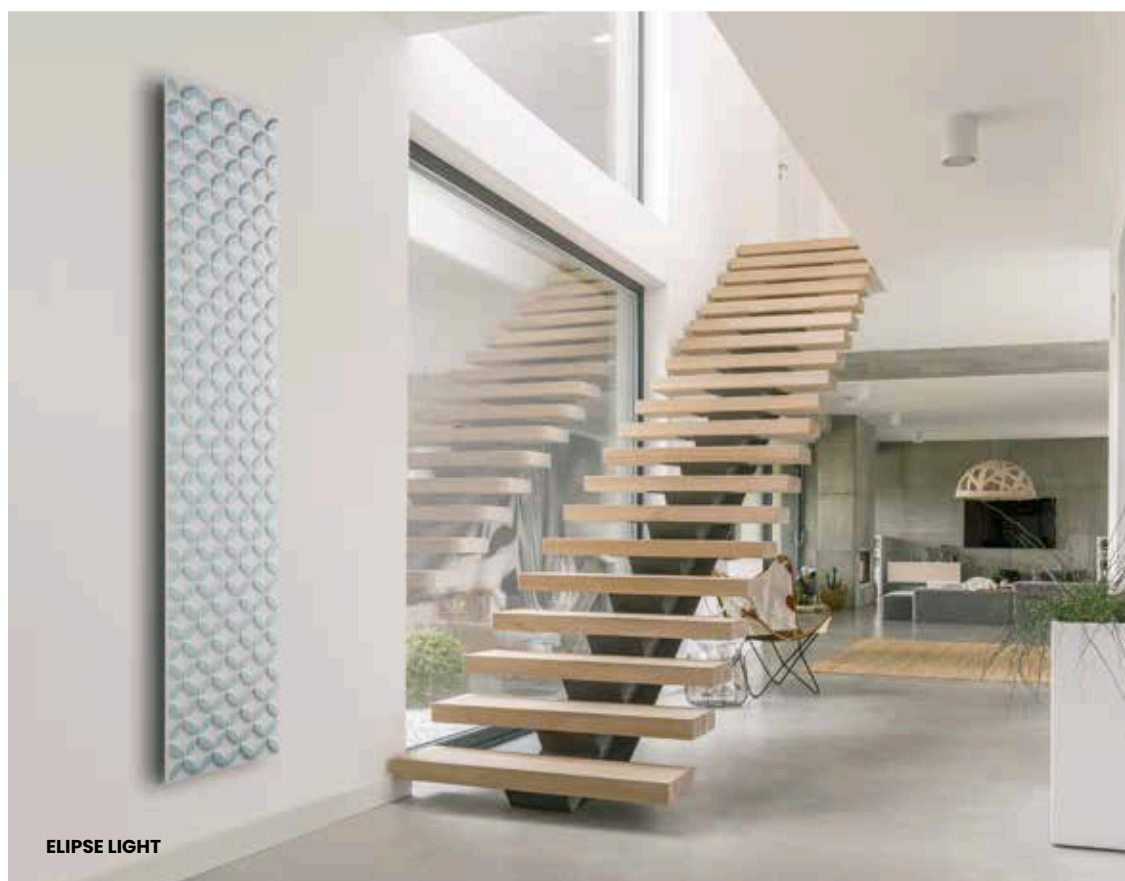


ellipse

Like the Hexagon model,
**cosyart offers you another model in bas relief, which
will give style to your interior with an imitation of the
most famous cement tiles. Available in many pastel
colors, we also invite you to compose your own color
combination for a harmonious interior.**



**ELLIPSE
PURPLE**

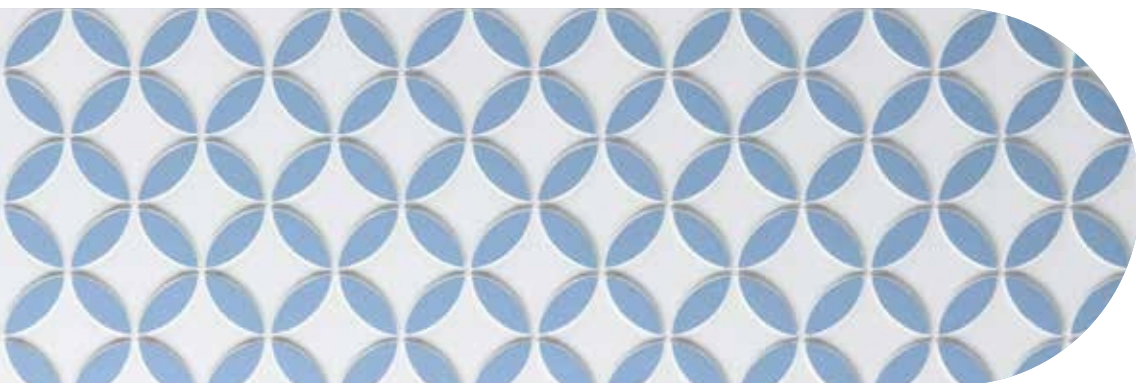


ELIPSE LIGHT





ELIPSE BLUE JEAN



BLUE JEANS



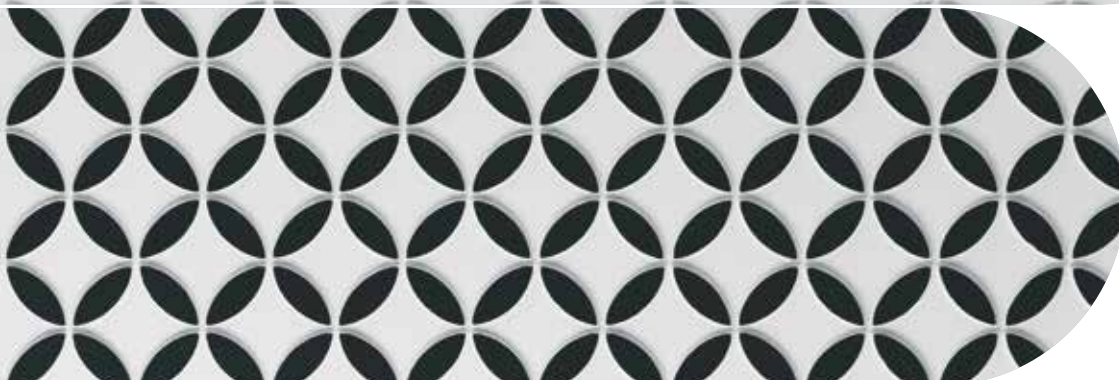
AZUR LIGHT



LILA



GREY



BLACK

COLOR CHART

ellipse

Choose a trendy color or tell us a RAL of your choice for a unique color that matches your decor –

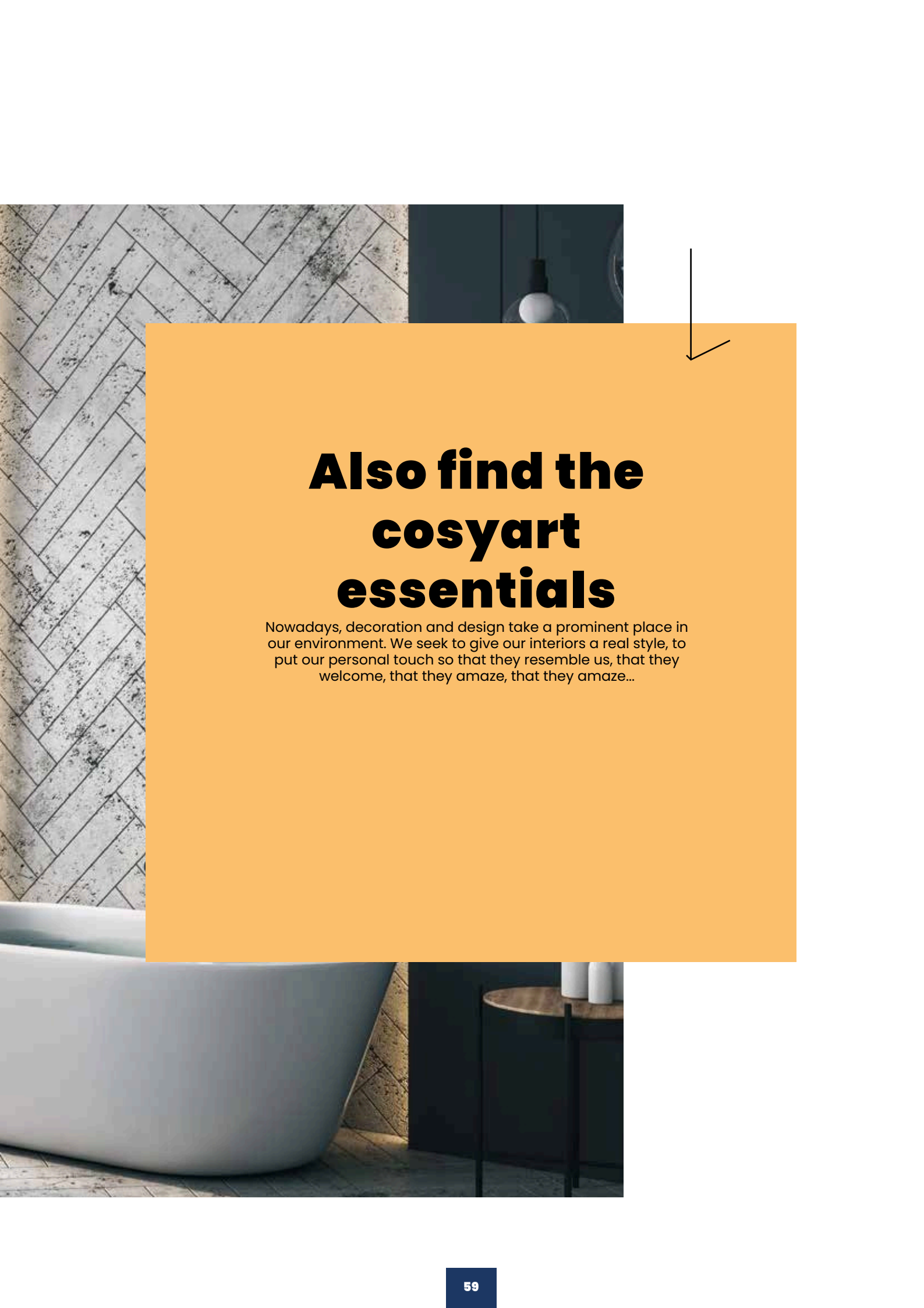
designation	electrical reference	central heating reference	dimensions in cm	thickness in cm	electric power	central heating power AT50K
 BLUE JEANS BLUE JEANS 5020R90B PURE WHITE RAL 9003	ELIBLUE-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	ELIBLUE-SE	ELIBLUE-SW	100 x 40		450 W	464 W
	ELIBLUE-PE	N/A	120 x 60		800 W	N/A
	ELIBLUE-RE	N/A	140 x 50		800 W	N/A
	ELIBLUE-ME	ELIBLUE-MW	180 x 40		800 W	834 W
	ELIBLUE-XE	ELIBLUE-XW	200 x 50		1200 W	1196 W
 AZUR LIGHT ALMOND GREEN NCS2010G30Y PURE WHITE RAL 9003	ELIAZUR-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	ELIAZUR-SE	ELIAZUR-SW	100 x 40		450 W	464 W
	ELIAZUR-PE	N/A	120 x 60		800 W	N/A
	ELIAZUR-RE	N/A	140 x 50		800 W	N/A
	ELIAZUR-RE	ELIAZUR-RW	180 x 40		800 W	834 W
	ELIAZUR-XE	ELIAZUR-XW	200 x 50		1200 W	1196 W
 LILA LILA 3020R80B PURE WHITE RAL 9003	ELILA-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	ELILA-SE	ELILILA-SW	100 x 40		450 W	464 W
	ELILA-PE	N/A	120 x 60		800 W	N/A
	ELILA-RE	N/A	140 x 50		800 W	N/A
	ELILA-ME	ELILILA-MW	180 x 40		800 W	834 W
	ELILA-XE	ELILILA-XW	200 x 50		1200 W	1196 W
 GREY GRIS CLAIR 2002G BLANC PUR RAL 9003	ELIGREY-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	ELIGREY-SE	ELIGREY-SW	100 x 40		450 W	464 W
	ELIGREY-PE	N/A	120 x 60		800 W	N/A
	ELIGREY-RE	N/A	140 x 50		800 W	N/A
	ELIGREY-ME	ELIGREY-MW	180 x 40		800 W	834 W
	ELIGREY-XE	ELIGREY-XW	200 x 50		1200 W	1196 W
 BLACK BLACK RAL9005 PURE WHITE RAL 9003	ELIBLACK-XSE	N/A	60 x 40	ELECTRIC = 6.3 HOT WATER = 6.8 MIXED = 7.1	275 W	N/A
	ELIBLACK-SE	ELIBLACK-SW	100 x 40		450 W	464 W
	ELIBLACK-PE	N/A	120 x 60		800 W	N/A
	ELIBLACK-RE	N/A	140 x 50		800 W	N/A
	ELIBLACK-ME	ELIBLACK-MW	180 x 40		800 W	834 W
	ELIBLACK-XE	ELIBLACK-XW	200 x 50		1200 W	1196 W



Mixed version available up to 800 Watts: Contact us. (1) Possibility of mounting up to two bars in series on each device. For more bars, contact us. (2) The thickness is measured from the wall to the external surface of the device



ELIPSE BLACK



Also find the cosyart essentials

Nowadays, decoration and design take a prominent place in our environment. We seek to give our interiors a real style, to put our personal touch so that they resemble us, that they welcome, that they amaze, that they amaze...



MIRROR



GRANITE IMITATION RESIN



BLACK GRAPHITE NATURAL STONE



WHITE TEMPERED GLASS WITH BLOWER

