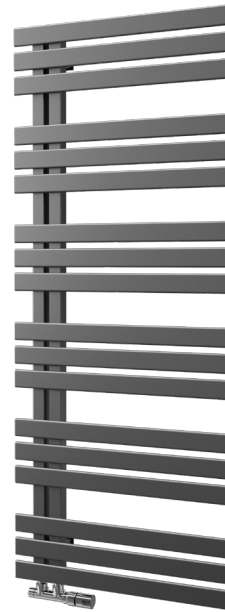


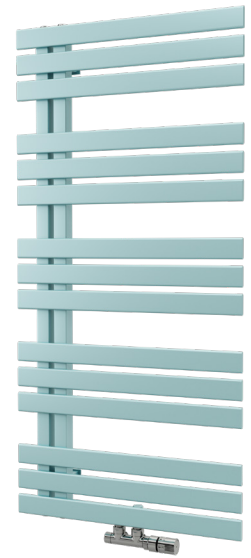
Miro

The innovative Miro radiator with open sections for easy fabric hanging and warming. Improved manufacturing technology removes the need for stability reinforcements. The radiator now comes in a clean design, is more elegant and at the same time more practical than before. You can choose from a right or left arrangement available in several height and width options. The Miro radiator can be utilized both in central heating systems and for electric heating. The units are available in a wide range of colours as per the ISAN colours chart with smooth, metallic or structured colours surfaces.

Material	steel profiles 35×35 mm steel profiles 50×10 mm
Connection threads	4×G1/2"
Testing overpressure	0,65 MPa
Max. op. overpressure	0,5 MPa
Max. operating temperature	110 °C
Number of profiles	12, 15, 18, 21



1.



2.



2.

1. Miro (connection SK) - Anthracite S02 [61] / 2. Miro (connection SM) - Aquamarine S29 [23] / 3. Miro (connection SK) - Snow/traffic white RAL 9016 [01]

Modification options

Surface treatment	colour
Height range [mm]	708-1 500 (increase of 264)
Length range [mm]	NO
Dimension changes	additional charge 30 % ¹⁾
Electric version	YES (code DMIR, DMIL)*
Standard connection (SK)	STANDARD (code DMIR-left and right design)
Middle connection (SM)	NO
Side connection (SB)	NO
One-sided into space fixing	NO

Miro (SK)

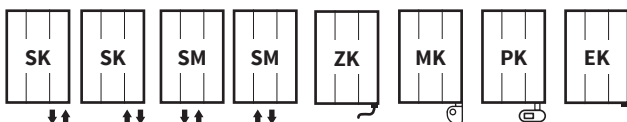
Miro (SM)

colour	708-1 500 (increase of 264)
NO	NO
additional charge 30 % ¹⁾	NO
NO	NO
STANDARD (code DMIR, DMIL)	NO
NO	NO
NO	NO

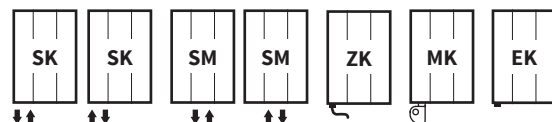
Accessories

- Colour ref. chart page 115
- Bath. accessories page 100
- Thermostatic packs page 102
- Electric regulators page 108

Connection Options - left design



right design



The type of connection must be specified in the order; for more information see page 112, positions 13 and 14./ 1) to the nearest larger standard dimension / * additional charge

Miro / standard connection (SK)



Height (H)	Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Vision	Power input Solo, Rio, Neo	Connection span (Z)	White colour RAL 9016	Electric*
kód	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[W]	[mm]		
DMIR 0972 0500	45	11,0	3,9	1,348	395	400	400	50	✓	✓	
DMIR 0972 0600	45	12,5	4,3	1,348	446	400	400	50	✓	✓	
DMIR 1236 0500	45	13,8	5,0	1,348	496	500	400	50	✓	✓	
DMIR 1236 0600	45	15,7	5,5	1,348	560	600	400	50	✓	✓	
DMIR 1500 0500	45	16,6	6,0	1,323	602	600	600	50	✓	✓	
DMIR 1500 0600	45	18,9	6,6	1,323	680	700	600	50	✓	✓	
DMIR 1764 0500	45	19,4	7,0	1,298	697	700	600	50	✓	✓	
DMIR 1764 0600	45	22,1	7,7	1,298	787	800	800	50	✓	✓	

How to order - for the version of the body for the central heating system with SK connection, it is not necessary to define a left or right design.

*For the electro-left design, the code must be changed to DMIL.

Miro / middle connection (SM)

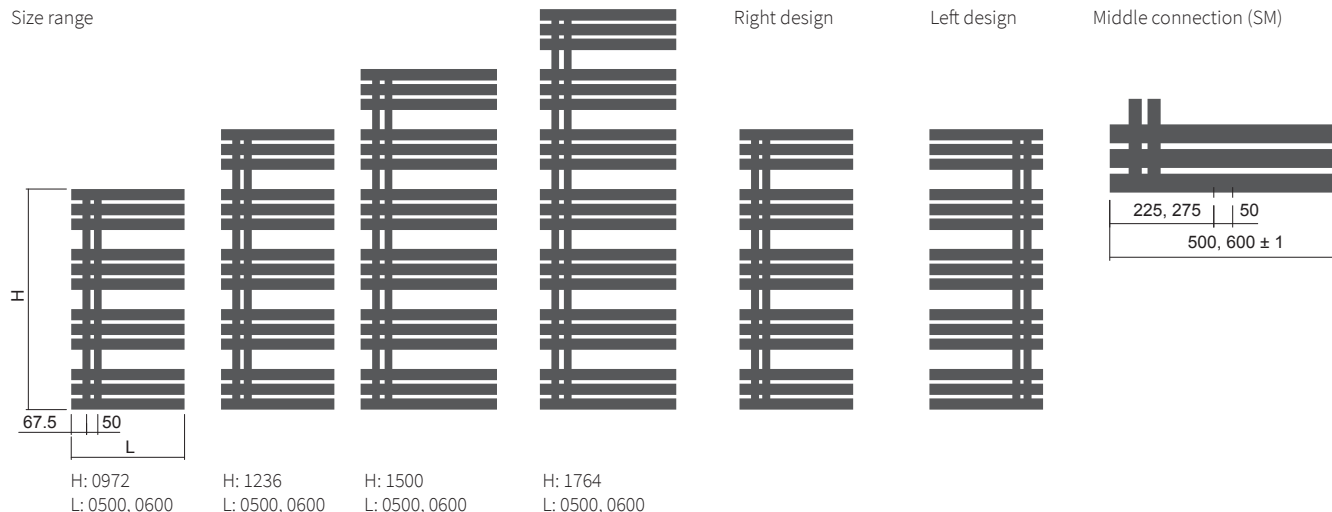


Height (H)	Length (L) [mm]	Depth (B)	Weight	Water capacity	Temperature exponent	Output 75/65/20°C	Power input Z heat. rod, Mini PW, Vision	Power input Solo, Rio, Neo	Connection span (Z)	White colour RAL 9016	Electric
kód	[mm]	[kg]	[l]	[-]	[W]	[W]	[W]	[W]	[mm]		
DMIR / DMIL 0972 0500	45	11,0	3,9	1,348	395	400	400	50	✓	-	
DMIR / DMIL 0972 0600	45	12,5	4,3	1,348	446	400	400	50	✓	-	
DMIR / DMIL 1236 0500	45	13,8	5,0	1,348	496	500	400	50	✓	-	
DMIR / DMIL 1236 0600	45	15,7	5,5	1,348	560	600	400	50	✓	-	
DMIR / DMIL 1500 0500	45	16,6	6,0	1,323	602	600	600	50	✓	-	
DMIR / DMIL 1500 0600	45	18,9	6,6	1,323	680	700	600	50	✓	-	
DMIR / DMIL 1764 0500	45	19,4	7,0	1,298	697	700	600	50	✓	-	
DMIR / DMIL 1764 0600	45	22,1	7,7	1,298	787	800	800	50	✓	-	

For ordering procedure see page 112 / The weight of radiators does not include water and packaging.

Type height (H) / length (L) [mm]

Size range



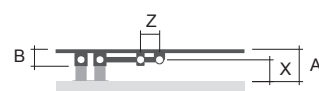
Mounting

Standard connection (SK)

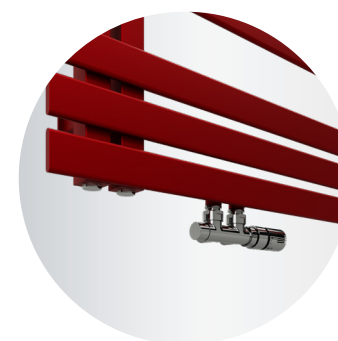


Typ X [mm] A [mm]
Metal brackets 58-68 90-100

Middle connection (SM)



Typ X [mm] A [mm]
Metal brackets 58-68 90-100



Miro with a middle connection - fiery red RAL 3002