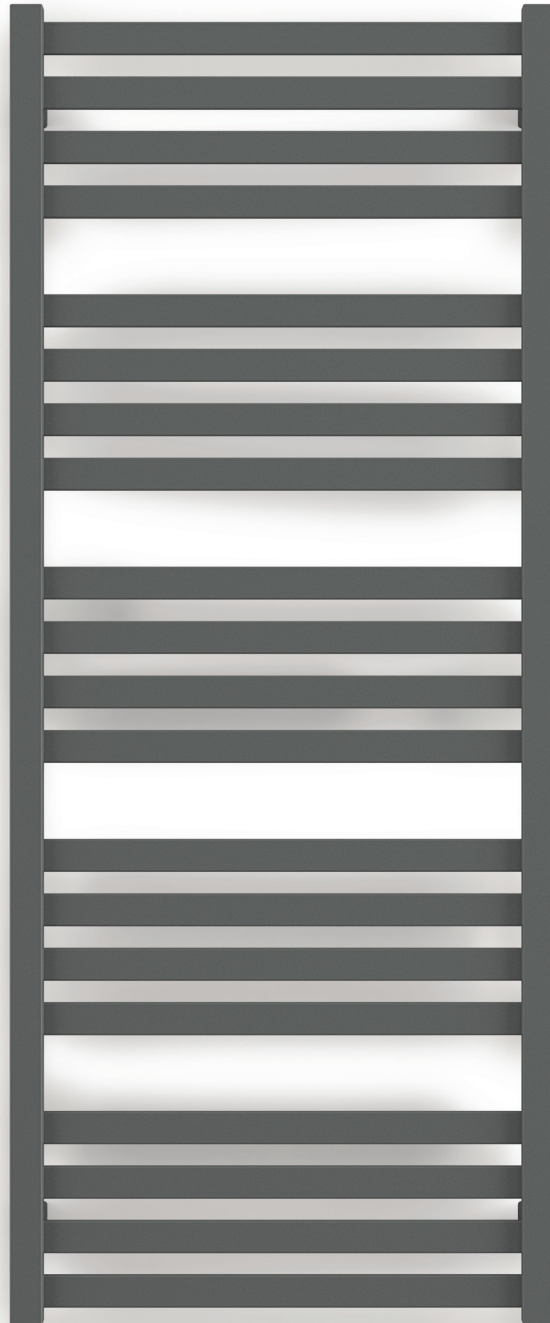


# M01



M01 960 x 500

kolor: Metallic Grey



# M01



Design : *Terma*

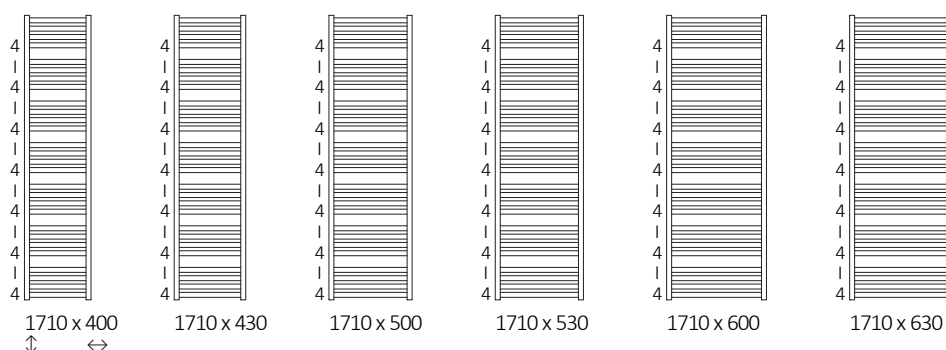
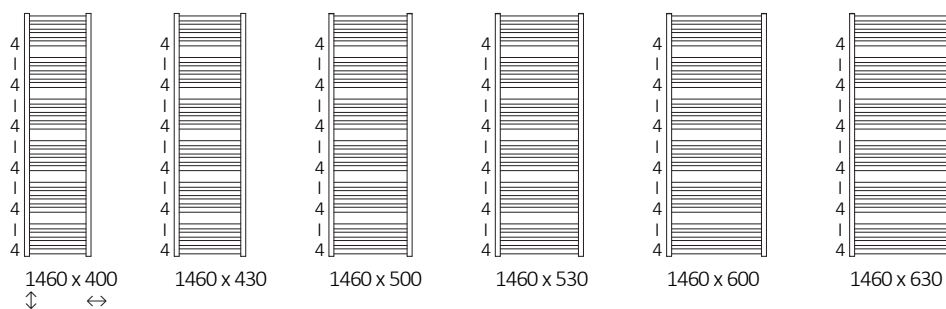
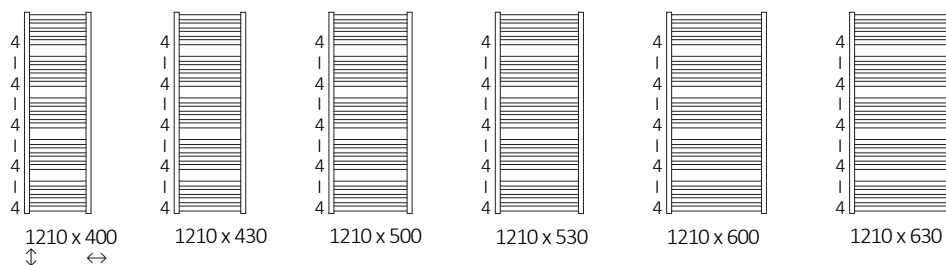
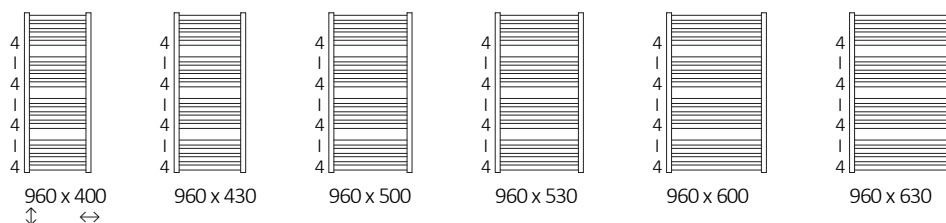
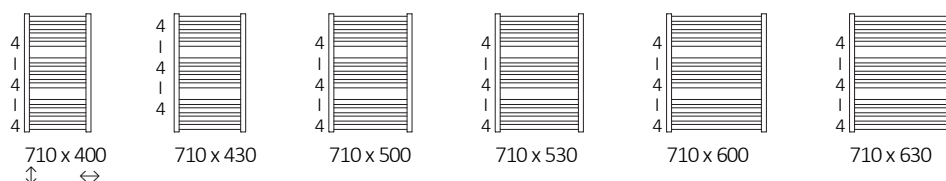
## Podłączenia standardowe:



## Grzejniki elektryczne:



## Dostępne rozmiary:





## Dane techniczne:



Ciśnienie robocze: 1000 kPa    Maksymalna temperatura pracy: 95°C

A ↓ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	H [dm³]	 [kg]	Kod produktu <small>Kod konfiguracji s. 7</small>
<b>Farba proszkowa</b>											
710	400	370	270	146	300	370	530	90	1,83	5,74	WGM01071040
710	430	400	287	155	300	400	530	90	1,89	6,07	WGM01071043
710	500	470	328	177	300	470	530	90	2,05	6,84	WGM01071050
710	530	500	345	186	400	500	530	90	2,12	7,17	WGM01071053
710	600	570	386	208	400	570	530	90	2,28	7,93	WGM01071060
710	630	600	404	218	400	600	530	90	2,35	8,27	WGM01071063
960	400	370	344	184	400	370	780	90	2,45	7,73	WGM01096040
960	430	400	366	196	400	400	780	90	2,55	8,18	WGM01096043
960	500	470	418	224	400	470	780	90	2,76	9,18	WGM01096050
960	530	500	440	235	400	500	780	90	2,85	9,63	WGM01096053
960	600	570	492	262	500	570	780	90	3,06	10,64	WGM01096060
960	630	600	514	274	500	600	780	90	3,15	11,09	WGM01096063
1210	400	370	424	227	400	370	1030	90	3,08	9,73	WGM01121040
1210	430	400	452	242	500	400	1030	90	3,20	10,28	WGM01121043
1210	500	470	516	276	500	470	1030	90	3,46	11,54	WGM01121050
1210	530	500	544	290	500	500	1030	90	3,57	12,09	WGM01121053
1210	600	570	608	324	600	570	1030	90	3,84	13,35	WGM01121060
1210	630	600	636	339	600	600	1030	90	3,95	13,90	WGM01121063
1460	400	370	513	274	500	370	1280	90	3,71	11,72	WGM01146040
1460	430	400	544	289	500	400	1280	90	3,85	12,39	WGM01146043
1460	500	470	615	327	600	470	1280	90	4,16	13,90	WGM01146050
1460	530	500	646	343	600	500	1280	90	4,30	14,55	WGM01146053
1460	600	570	717	381	800	570	1280	90	4,62	14,06	WGM01146060
1460	630	600	747	396	800	600	1280	90	4,75	16,72	WGM01146063
1710	400	370	612	326	600	370	1530	90	4,34	13,73	WGM01171040
1710	430	400	648	345	600	400	1530	90	4,50	14,49	WGM01171043
1710	500	470	733	389	800	470	1530	90	4,87	16,25	WGM01171050
1710	530	500	770	409	800	500	1530	90	5,03	17,01	WGM01171053
1710	600	570	884	453	800	570	1530	90	5,40	18,76	WGM01171060
1710	630	600	890	471	1000	600	1530	90	5,56	19,53	WGM01171063



## Dane techniczne:

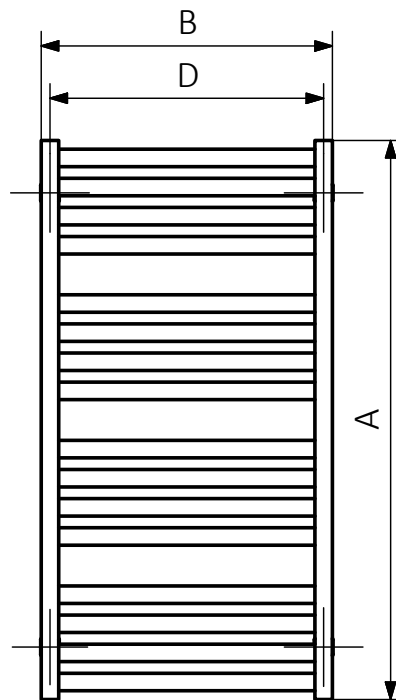
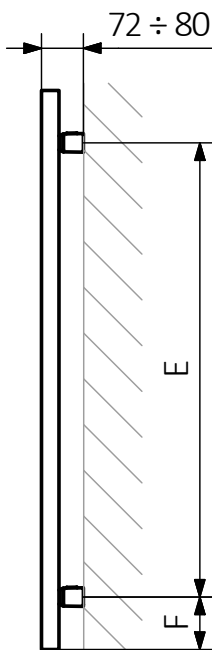
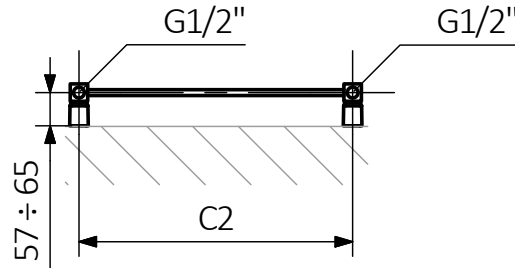
Ciśnienie robocze: 1000 kPa    Maksymalna temperatura pracy: 95°C

A ↓ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	H [dm³]	 [kg]	Kod produktu <small>Kod konfiguracji s. 7</small>
<b>Powłoka galwaniczna</b>											
710	400	370	189	102	200	370	530	90	1,83	5,54	WGM01071040
710	430	400	201	109	200	400	530	90	1,89	5,86	WGM01071043
710	500	470	230	124	200	470	530	90	2,05	6,60	WGM01071050
710	530	500	242	130	300	500	530	90	2,12	6,92	WGM01071053
710	600	570	270	146	300	570	530	90	2,28	7,66	WGM01071060
710	630	600	283	153	300	600	530	90	2,35	7,99	WGM01071063
960	400	370	241	129	300	370	780	90	2,45	7,47	WGM01096040
960	430	400	256	137	300	400	780	90	2,55	7,90	WGM01096043
960	500	470	293	157	300	470	780	90	2,76	8,87	WGM01096050
960	530	500	308	165	300	500	780	90	2,85	9,30	WGM01096053
960	600	570	344	183	400	570	780	90	3,06	10,28	WGM01096060
960	630	600	360	192	400	600	780	90	3,15	10,71	WGM01096063
1210	400	370	297	159	300	370	1030	90	3,08	9,40	WGM01121040
1210	430	400	316	169	300	400	1030	90	3,20	9,93	WGM01121043
1210	500	470	361	193	400	470	1030	90	3,46	11,15	WGM01121050
1210	530	500	381	203	400	500	1030	90	3,57	11,68	WGM01121053
1210	600	570	426	227	400	570	1030	90	3,84	12,90	WGM01121060
1210	630	600	445	237	500	600	1030	90	3,95	13,43	WGM01121063
1460	400	370	359	192	400	370	1280	90	3,71	11,33	WGM01146040
1460	430	400	381	202	400	400	1280	90	3,85	11,97	WGM01146043
1460	500	470	431	229	400	470	1280	90	4,16	13,43	WGM01146050
1460	530	500	452	240	500	500	1280	90	4,30	14,06	WGM01146053
1460	600	570	502	267	500	570	1280	90	4,62	15,52	WGM01146060
1460	630	600	523	277	500	600	1280	90	4,75	16,15	WGM01146063
1710	400	370	428	228	400	370	1530	90	4,34	13,27	WGM01171040
1710	430	400	454	242	500	400	1530	90	4,50	14,00	WGM01171043
1710	500	470	513	272	500	470	1530	90	4,87	15,70	WGM01171050
1710	530	500	539	286	500	500	1530	90	5,03	16,44	WGM01171053
1710	600	570	598	317	600	570	1530	90	5,40	18,13	WGM01171060
1710	630	600	623	330	600	600	1530	90	5,56	18,87	WGM01171063



Rysunek techniczny:

**SX**



A – wysokość B – szerokość C1-C5 – rozstaw połączeń D – rozstaw mocowań w poziomie E – rozstaw mocowań w pionie  
 F – odległość od osi dolnego mocowania do dolnej krawędzi kolektora

Kolektor:

Rurka:

