



Polywarm
Germany

Acum si in Romania



2019

Catalog

"Polywarm" - the producer of heated towel rails from low-carbonaceous steel



Our company diligently works for you with 2002. For 12 years of successful work in the market of heating equipment we made and realized in the markets of countries of Eastern Europe and Asia more than 17 thousand units of tubular radiators.

Polywarm applies the most modern and reliable technologies of production, such as anticorrosive processing of metal, a double polymeric covering and advanced technology of the soldering of connecting seams.



Our advantages are:

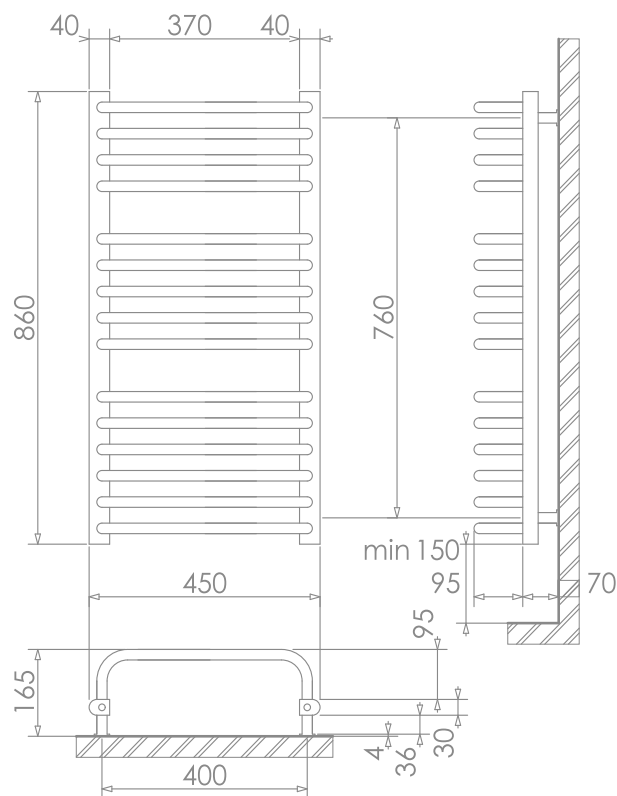
- chemical corrosion treatment of metal - phosphate;
- double polymer coating powder coating ;
- towel each individually tested for quality;
- a wide range;
- guarantee support for our products (5 years of a guarantee);
- color products you can select the color table by RAL;
- delivery from Germany
- design radiators





HEATED TOWEL RAIL OV SERIES

Heated towel rails of OV series offers you fine and attractive design and also high thermal power and functionality for special comfort and cosiness in your house.



Type	Height, mm	Drying width, mm	Installed width, mm	Water volume, liters	Thermal power, watt
OV 4/40	510	450	400	1,34	288
OV 9/40	510	450	400	1.90	378
OV 11/40	660	450	400	2.40	478
OV 15/40	860	450	400	3.18	636
OV 21/40	1210	450	400	4.30	865
OV 4/50	510	550	500	1.66	320
OV 9/50	510	550	500	2.16	425
OV 11/50	660	550	500	2.71	536
OV 15/50	860	550	500	3.60	716
OV 21/50	1210	550	500	4.89	972

The special sizes are possible

Height: 510- 1800 mm

Width: 450mm - 650 mm

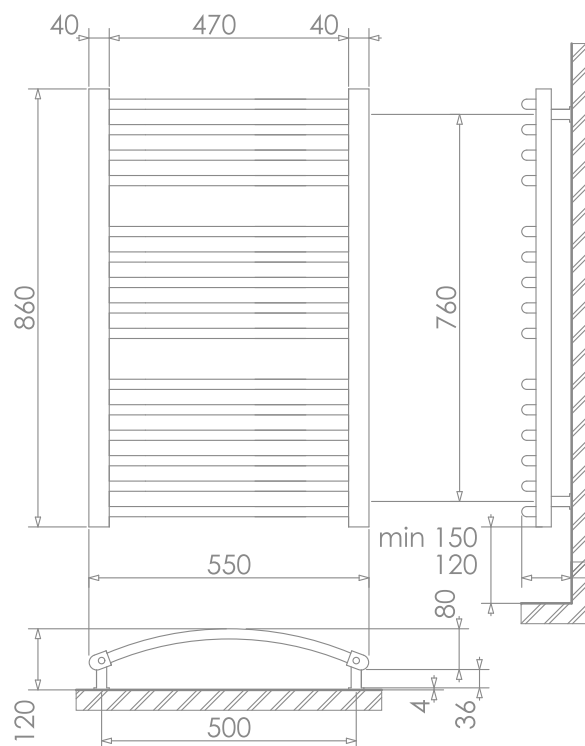
Any our heated towel rail can be connected easily to the power supply network (in the presence of electric ten)





HEATED TOWEL RAIL OVS SERIES

Designed pipes for towels stands out from other ones due to its outside appearance. It does not have straight and staged lines, but fluently curved pipes which are similar to bows and they ends with an arch or square shaped collector.



Type	Height, mm	Drying width, mm	Installed width, mm	Water volume, liters	Thermal power, watt
OVS 9/40	510	450	400	1.75	354
OVS 11/40	660	450	400	2.22	448
OVS 15/40	860	450	400	2.93	578
OVS 21/40	1210	450	400	4.11	840
OVS 9/50	510	550	500	2.11	453
OVS 11/50	660	550	500	2.65	564
OVS 15/50	860	550	500	3.52	728
OVS 21/50	1210	550	500	4.94	1056

The special sizes are possible

Height: 510- 1800 mm

Width: 450mm - 650 mm

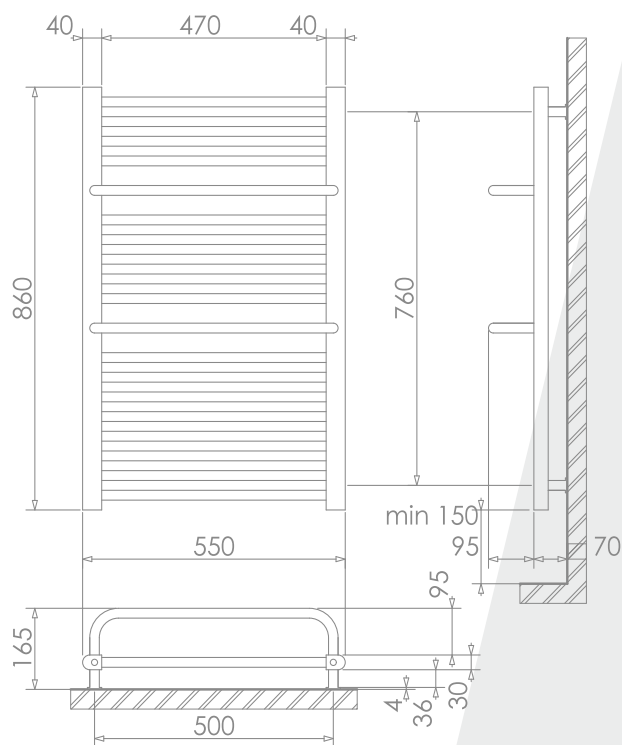
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HEATED TOWEL RAIL OVD SERIES

Mix of classic and modern samples of OVR and OV series. It unites classical straight lines and distinguished lines of the OV samples that provide the best functionality and an esthetic look.



Type	Height, mm	Drying width, mm	Installed width, mm	Water volume, liters	Thermal power, watt
OVD 11/40	495	450	400	1.81	401
OVD 14/40	660	450	400	2.36	504
OVD 19/40	860	450	400	3.08	665
OVD 26/40	1180	450	400	4.15	904
OVD 11/50	495	550	500	2.08	494
OVD 14/50	660	550	500	2.72	567
OVD 19/50	860	550	500	3.56	747
OVD 26/50	1180	550	500	4.79	946

The special sizes are possible

Height: 510- 1800 mm

Width: 450mm - 650 mm

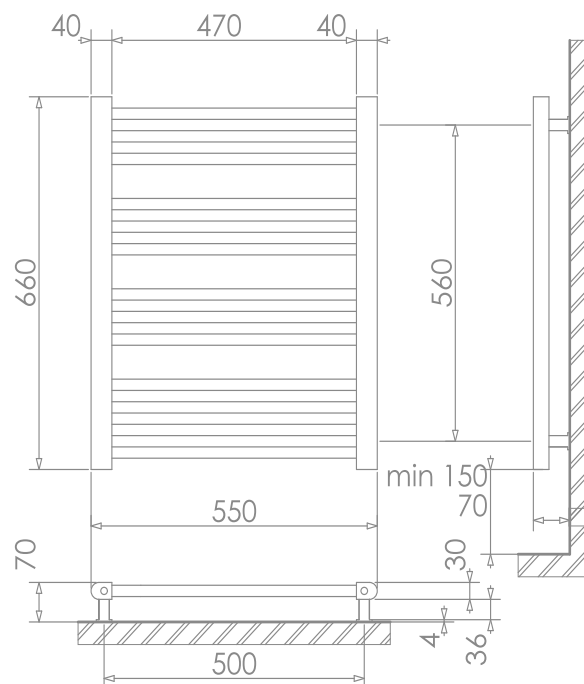
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HEATED TOWEL RAIL OVR SERIES

The classical design - the radiator of OVR series is made with straight lines which connect by an arch or square collector, it's ergonomic and power effective - it's a sample, which doesn't raise doubts and doesn't demand recommendations.



Type	Height, mm	Drying width, mm	Installed width, mm	Water volume, liters	Thermal power, watt
OVR 10/40	495	450	400	1.81	360
OVR 13/40	660	450	400	2.34	469
OVR 18/40	860	450	400	3.17	631
OVR 25/40	1180	450	400	4.37	868
OVR 10/50	495	550	500	2.07	422
OVR 13/50	660	550	500	2.68	546
OVR 18/50	860	550	500	3.64	741
OVR 25/50	1180	550	500	5.02	1023

The special sizes are possible

Height: 510- 1800 mm

Width: 450mm - 650 mm

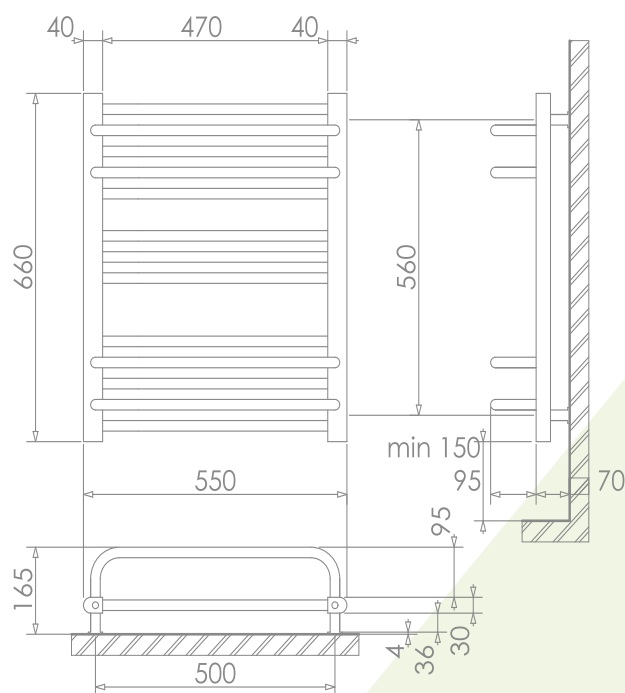
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HEATED TOWEL RAIL OVDP SERIES

Mix of classic and modern samples. It unites classical straight lines and distinguished lines of the OV sample that provides the best functionality and an esthetic look. It has the increased number of step lines, like OV sample, which helps to functionality increase — it's ideal family option.



Type	Height, mm	Drying width, mm	Installed width, mm	Water volume, liters	Thermal power, watt
OVDP 13/50	660	550	500	2.79	562
OVDP 15/50	860	550	500	3.21	754

The special sizes are possible

Height: 660-860 mm

Width: 450mm - 650 mm

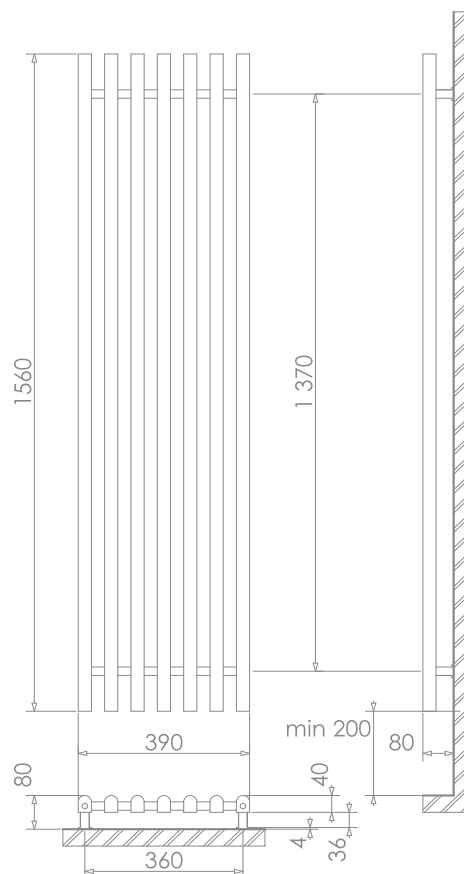
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SORBONNE

Is design radiators which draw attention, simplicity and aesthetics of lines of design, lack of visible collectors and other technical elements do design radiators unique.



Height, mm	Drying width, mm	Installed width, mm	Thermal power, watt
1560	390	360	860

Technical information

Test pressure: 13 MPa

Maximum operating pressure: 10 MPa

Color: antibacterial epoxy-polyester powder coating prism

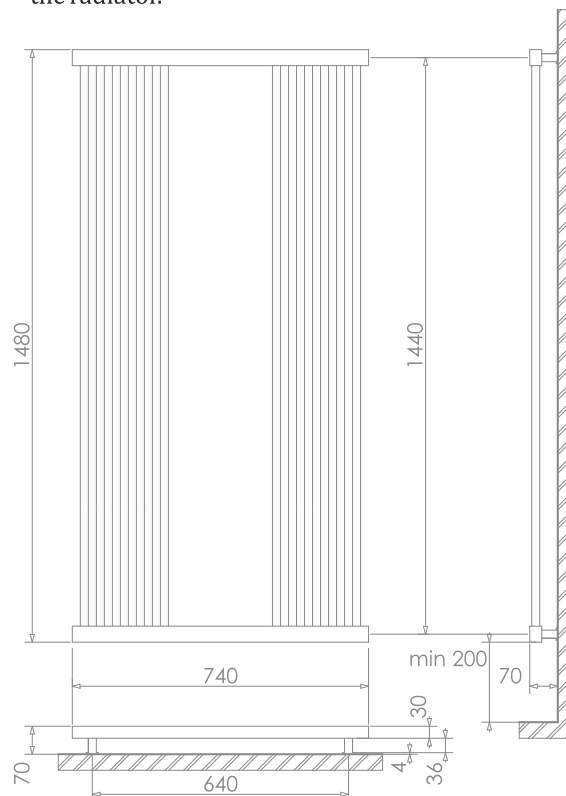
Tube: 30 x 40 x 1.5 and 20 1.5





MIRRAGE

Mirage is design radiators which draw attention, simplicity and aesthetics of lines of design, lack of visible collectors and other technical elements do design radiators unique. A distinctive feature of the Mirage design radiator is, certainly, the mirror placed along all the radiator.



Height, mm	Drying width, mm	Installed width, mm	Thermal power, watt
1480	740	700/1480	1350

Technical information

Test pressure: 13 MPa

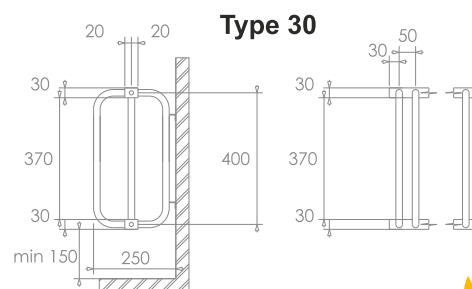
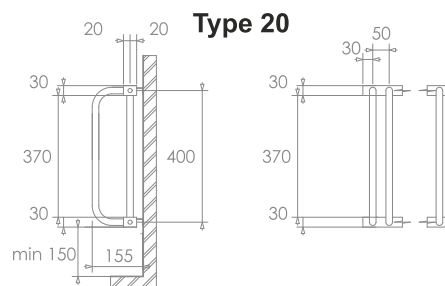
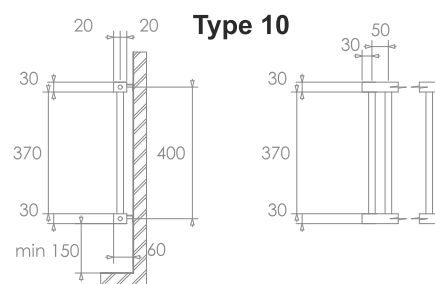
Maximum operating pressure: 10 MPa

Color: antibacterial epoxy-polyester powder coating prism

Tube: 30 x 40 x 1.5 and 20 1.5



TUBE-TYPE RADIATOR



Height 430 mm
Installed height 400 mm

Height 530 mm
Installed height 500 mm

PT		Type 10	Type 20	Type 30	Type 10	Type 20	Type 30
Installed depth, mm		32	120	210	32	120	210
Distance between tubes, mm		50	50	50	50	50	50
Thermal power, watt		20	35	49,9	23,9	42,1	59,1
Water volume, liters		0,236	0,421	0,598	0,236	0,421	0,598
Quantity of sections	Installed length, mm	Thermal power, watt					
10	510	180	315	449,1	215,1	378,9	531,9
12	610	220	385	548,9	262,9	463,1	650,1
14	710	260	455	648,7	310,7	547,3	768,3
16	810	300	525	748,5	358,5	631,5	886,5
18	910	340	595	848,3	406,3	715,7	1004,7
20	1010	380	665	948,1	454,1	799,9	1122,9
22	1110	420	735	1047,9	501,9	884,1	1241,1
24	1210	460	805	1147,7	549,7	968,3	1359,3
26	1310	500	875	1247,5	597,5	1052,5	1477,5
28	1410	540	945	1347,3	645,3	1136,7	1595,7
30	1510	580	1015	1447,1	693,1	1220,9	1713,9
32	1610	620	1085	1546,9	740,9	1305,1	1832,1
34	1710	660	1155	1646,7	788,7	1389,3	1950,3
36	1810	700	1225	1746,5	836,5	1473,5	2068,5
38	1910	740	1295	1846,3	884,3	1557,7	2186,7
40	2010	780	1365	1946,1	932,1	1641,9	2304,9

NEW!



Polywarm
Germany

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Clothes dryer **KOMFORT**



Special mass possibly
Height: 1025-1800 mm
Width: 450 - 550 mm
Heating capacity: 200-600 W



Special mass possibly
Height: 1335-1800 mm
Width: 450 - 550 mm
Heating capacity: 200-600 W



Clothes and shoes dryer **KOMFORT PLUS**

Vorteile:

- Leistungsfähige und gleichzeitig energieeffiziente Trocknung
- Einfache Bedienung
- Schonende Trocknung
- Individuelle Raumplanung
- Gesteigertes Wohlbefinden und reduzierte Krankheitstage
- Beweglichkeit

Flexible tube of the clothes and shoes dryer can be adapted very easily to different shoes sizes.

With our products you can dry not only clothes, shoes, cloths etc., but also warm up rooms!



Technical information and guarantee:

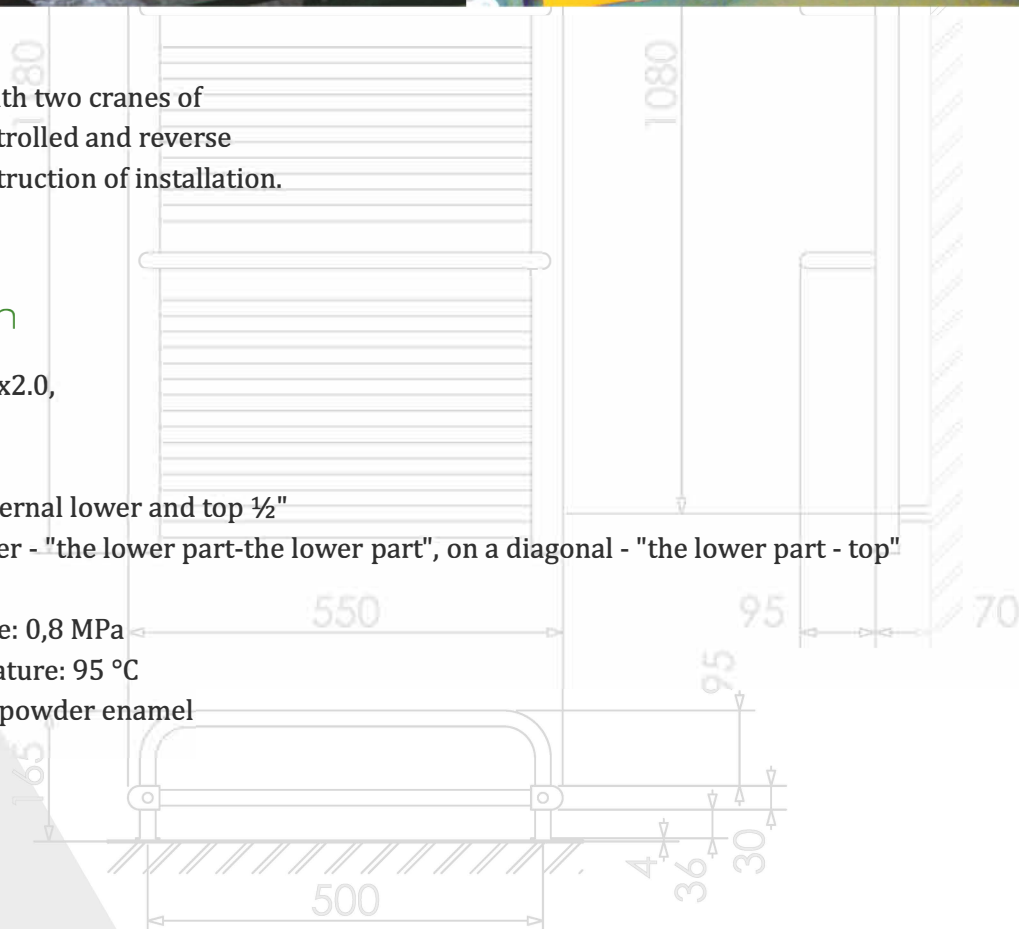
- 5 years of guarantee
- Maximum working pressure: 0,8 MPa
- Maximum working temperature: 95 °C
- Measurement of thermal power is taken according to the EN 442 standard.



The radiator is completed with two cranes of Mayevskiy, temperature-controlled and reverse cranes, fastening and the instruction of installation.

Technical information

- steel square profiles 30x30x2.0,
- arch profiles 30x40x1.5,
- steel tubes of edges 20x1.5,
- The connecting carving: internal lower and top ½"
- Way of connection: the lower - "the lower part-the lower part", on a diagonal - "the lower part - top"
- Test pressure: 1,2 MPa
- Maximum working pressure: 0,8 MPa
- Maximum working temperature: 95 °C
- Covering: epoxy polyether powder enamel





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