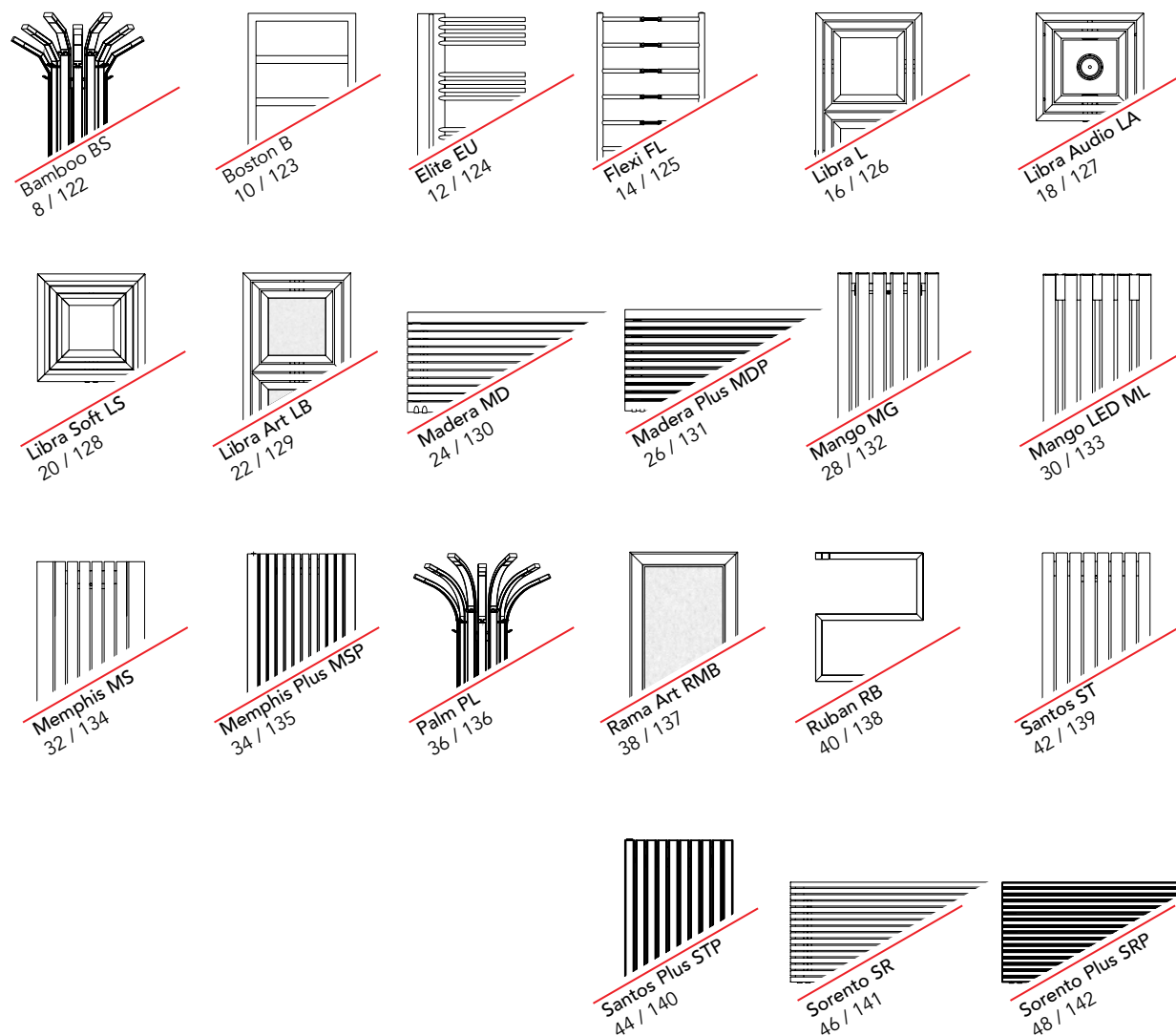




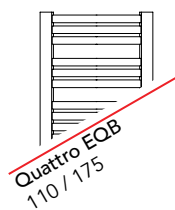
SINCE 1990



PRODUCTS 2022



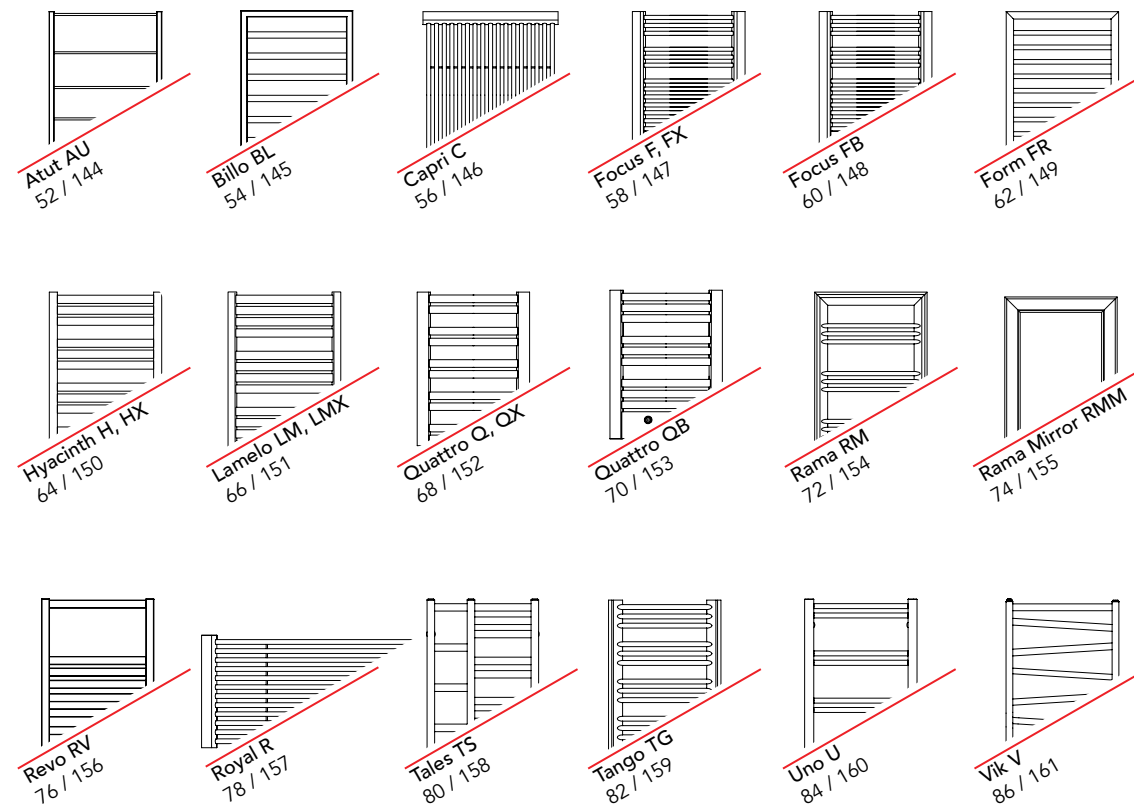
ELEKTRIC



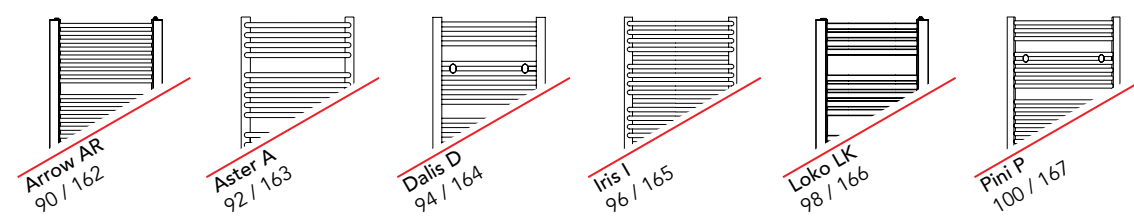
PANEL

- 114 Plaine Vertical VP
- 114 Plaine Vertical Art VS
- 116 Plaine P
- 116 Plaine Art PS
- 117 Plaine Line PL

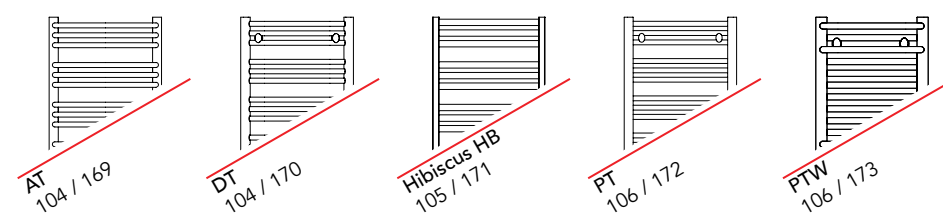
DEKORATIVE



TOWEL RAIL



ECO





SILVER METALLIC (06) EFFECT CHROME (25) BRONZE METALLIC (05)

RAL 9016 (L3)	CREME (10)	JASMINE (G4)	SESAME (09)	NATURE (G2)	MACCHIATO (08)
VAN GOGH (H2)	VINTAGE (H3)	PICASSO (H0)	PORTER (11)	MOCHA (12)	SAPPHIRE (H1)
SILVER (07)	GRANITE (G3)	STONE (G5)	GRAPHITE (14)	ANTHRACITE (13)	CARBON (G7)
BLACK LAKE (H4)	RAL 7016 (N1)				

RAL 9016 GLOSS (01)

RAL 9016 MATT (02)

RAL 3020 SEMI-MATT (44)

RAL 3003 MATT (19)

MANHATTAN MATT (E4)
RAL 7047

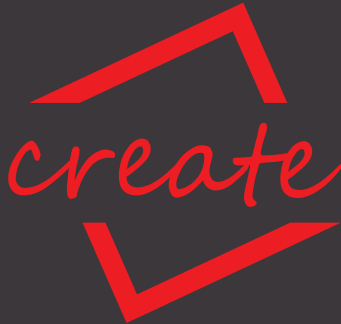
EFFECT ALUMINIUM
MATT (G9)

GLOSSY SILVER (G8)

RAL 9005 MATT (21)

[illegible]

8	/	Bamboo BS
10	/	Boston B
12	/	Elite EU
14	/	Flexi FL
16	/	Libra L
18	/	Libra Audio LA
20	/	Libra Soft LS
22	/	Libra Art LB
24	/	Madera MD
26	/	Madera Plus MDP
28	/	Mango MG
30	/	Mango LED ML
32	/	Memphis MS
34	/	Memphis Plus MSP
36	/	Palm PL
38	/	Rama Art RMB
40	/	Ruban RB
42	/	Santos ST
44	/	Santos Plus STP
46	/	Sorento SR
48	/	Sorento Plus SRP



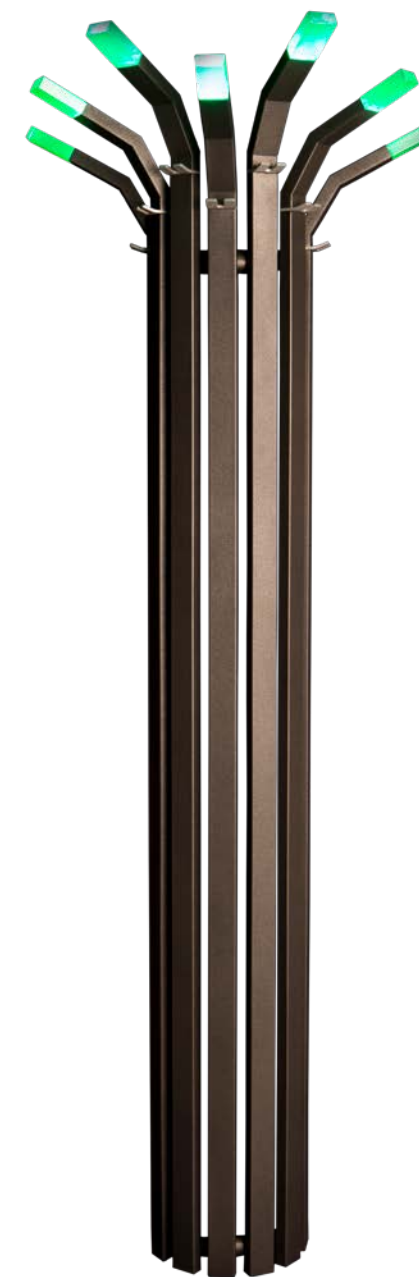


Bamboo BS
554x1780, RAL 9016 str.

Schlosser Duoplex
Thermostatic

Bamboo BS

① -> 122



Bamboo BS
554x1780, Mocha str.



Boston B
555x904, ENIX Vintage str.

Carlo Poletti Cube,
satine

Boston B

① -> 123



ENIX CREATE



Boston B
555x1120, ENIX Graphite str.

Carlo Poletti Cube
satine

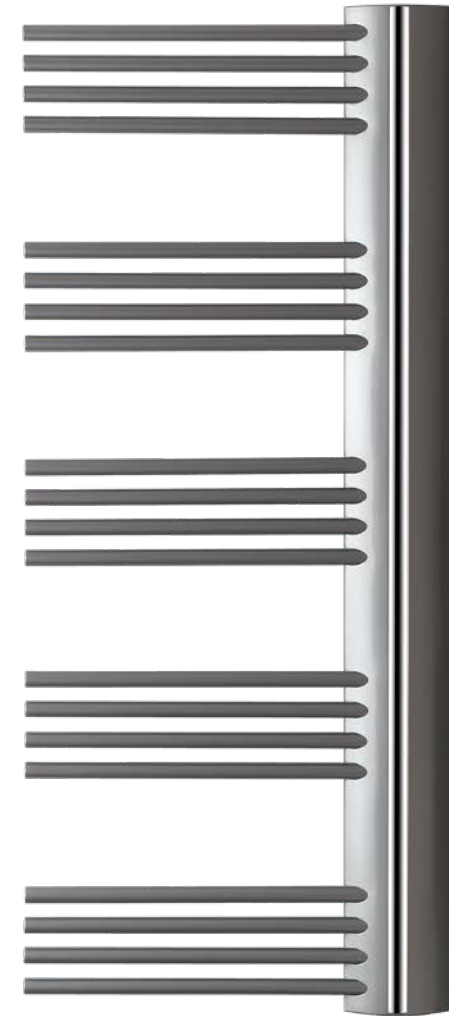


Elite Universal EU
575x1364, ENIX Creame str.

Schlosser Duoplex
Thermostatic

Elite Universal EU

① -> 124



Elite Universal EU
575x1363



Flexi FL
674x1375, RAL 9016 matt / RAL 9005 matt

Flexi FL

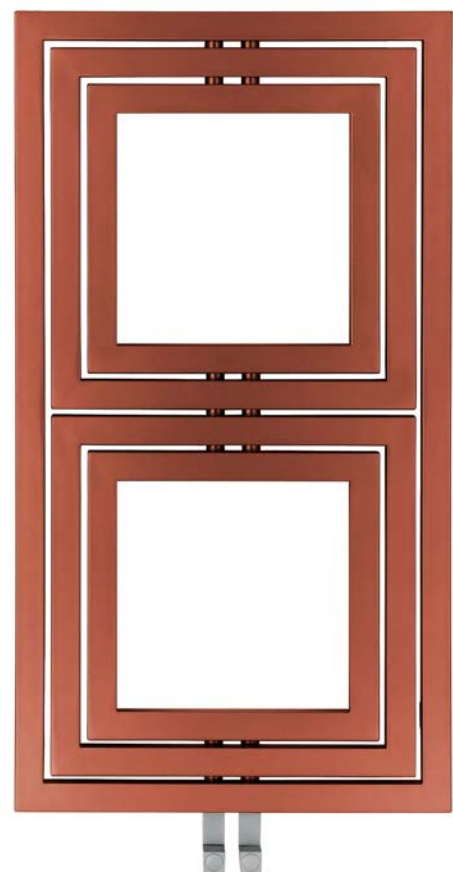
① -> 125



Flexi FL
674x1375, RAL 9016 matt / RAL 9005 matt

Libra L

① -> 126



Libra L
600x1110, Coper Brown RAL 8004

Carlo Poletti Cube
satine



Libra L
1620x60, red Metallic

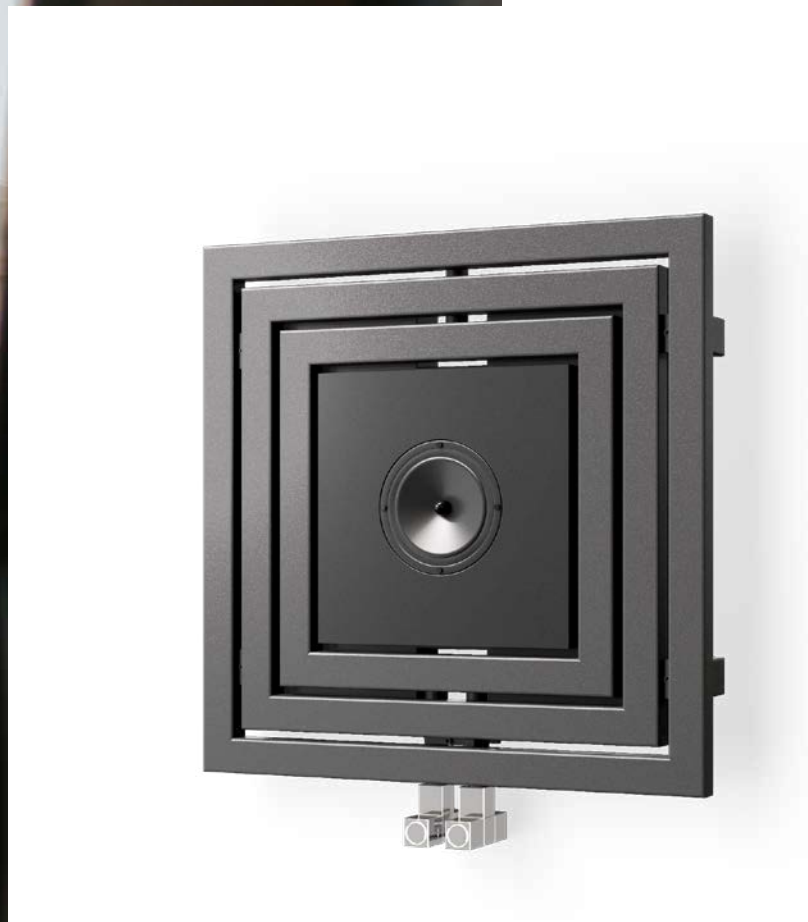


Libra Audio LA
600x600, ENIX Stone str.

Carlo Poletti Cube
satine

Libra Audio LA

① -> 127



Libra Audio LA
600x600, ENIX Antracite str.

Carlo Poletti Cube
chrome



Libra Soft LS

① -> 128



Libra Soft LS
650x650, ENIX Mocha str.

Carlo Poletti Cube
satine

Libra Soft LA
650x650, ENIX Graphite str.



ENIX CREATE



Libra Art LB
600x1110, ENIX Black 9005 matt

Carlo Poletti Cube
chrome

Libra Art LB

① -> 129



Libra Art LB
600x1620, ENIX Graphite str.

Carlo Poletti Cube
chrome





Madera MD
471x1400, ENIX Creme str.

Schlosser Duoplex
Thermostatic

Madera MD

① -> 130



Madera MD
1000x615, ENIX Antracite str.

Schlosser Duoplex
Thermostatic



Madera Plus MDP
2000x471, ENIX Carbon str.

Schlosser Duoplex
Thermostatic

Madera Plus MDP

① -> 131



Madera Plus MDP
2200x615, ENIX Antracite str.

Schlosser Duoplex
Thermostatic



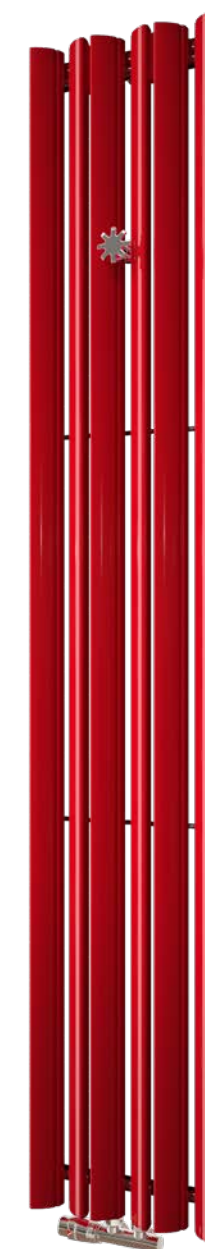


Mango MG
340x2000, RAL 9005

Mango MG
340x1800, RAL 3020

Mango MG

① -> 132



Schlosser Duoplex
Thermostatic

HA hanger
/ wieszak HA



Mango LED ML
340x2000, RAL 9005 semi-matt

Mango LED ML
340x1800, RAL 3020

Mango LED ML

① -> 133



Schlosser Duoplex
Thermostatic

HA hanger
/ wieszak HA



Memphis MS
420x2000, ENIX Manhattan matt

Schlosser Duoplex
Thermostatic

HS hanger
/ wieszak HS

Memphis MS

① -> 134



Memphis MS
615x1800, ENIX Antracite str.

Schlosser Duoplex
Thermostatic

HMS hanger
/ wieszak HMS





Memphis Plus MSP
615x2000, ENIX Stone str.

Memphis Plus MSP

① -> 135



ENIX CREATE



Memphis Plus MSP
615x1800, ENIX Graphite str.

Schlosser Duoplex
Thermostatic



Palm PL
668x1886, ENIX Vintage str.

Schlosser Duoplex
Thermostatic

Palm PL

① -> 136



Palm PL
668x1886, ENIX Picasso str.



ENIX CREATE



Rama Art RMB
595 x1448, ENIX Van Gogh str.

Schlosser Duoplex
Thermostatic

Rama Art RMB

① -> 137



ENIX CREATE

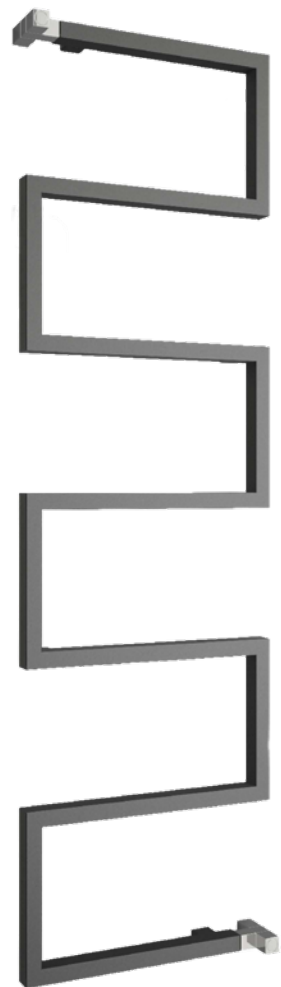


Rama Art RMB
595 x944, ENIX Anthracite str.

Schlosser Duoplex
Thermostatic

Ruban RB

① -> 138



Ruban RB
500x1734, ENIX Anthracite str.

Carlo Poletti Cube

Ruban RB
500x1734, RAL 9005

Carlo Poletti Cube



ENIX CREATE



Santos ST
472x2000, RAL 8019

Santos ST
376x1800, ENIX Antracite str.

Schlosser Duoplex
Thermostatic

HS hanger
/ wieszak HS



Santos ST

① -> 139





Santos Plus STP
472x2000, RAL 7016 str.

Santos Plus STP
568x1800, ENIX Graphite str.

Schlosser Duoplex
Thermostatic

HSTP hanger
/ wieszak HSTP

Santos Plus STP

i -> 140





Sorento SR
1400x600, ENIX Blue Sky semi-matt

Schlosser Duoplex
Thermostatic

Sorento SR

① -> 141



Sorento SR
1000x600, ENIX Silver str.

ENIX CREATE





Sorento Plus SRP

① -> 142



Sorento SRP
1400 x 600, ENIX Graphite str.



Sorento Plus SRP
2000 x 600, RAL 8025

Schlosser Duoplex
Thermostatic



52	/	Atut AU
54	/	Billo BL
56	/	Capri C
58	/	Focus F, FX
60	/	Focus FB
62	/	Form FR
64	/	Hyacinth H, HX
66	/	Lamelo LM, LMX
68	/	Quattro Q, QX
70	/	Quattro QB
72	/	Rama RM
74	/	Rama Mirror RMM
76	/	Revo RV
78	/	Royal R
80	/	Tales TS
82	/	Tango TG
84	/	Uno U
86	/	Vik V



Atut AU

① -> 144



Atut AU
450x1746, ENIX Aluminium Effect

Schlosser Mini
Thermostatic



Atut AU
550x1746, RAL 3003 semi-matt

Schlosser Mini
Thermostatic

Billo BL

① -> 145



Billo BL
530x1230 , RAL 9005 matt



Billo BL
630x1030, ENIX Vintage str.

GV, chrome

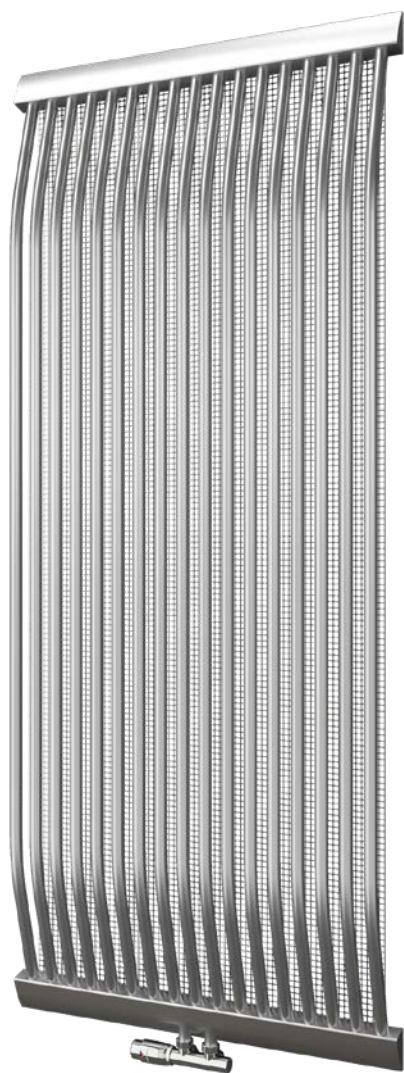


Capri C
734x1744, RAL 9005 matt

Schlosser Mini Thermostatic

Capri C

① -> 146



Capri C
734x1744, ENIX Chrome effect

Schlosser Duoplex
Thermostatic



Focus F, FX

① -> 147



Focus FX
746x1742, ENIX Chrome Effect



Schlosser Duplex
Thermostatic



Focus F
746x1742, ENIX Chrome effect

Vero, chrome



Focus FX
746x1742, ENIX Mocha str.

Schlosser Duoplex
Thermostatic, RAL 9005 matt



Focus FB

① -> 148



Focus FB
595x1742, ENIX Chrome Effect



Focus FB
595x1154, ENIX Picasso str.

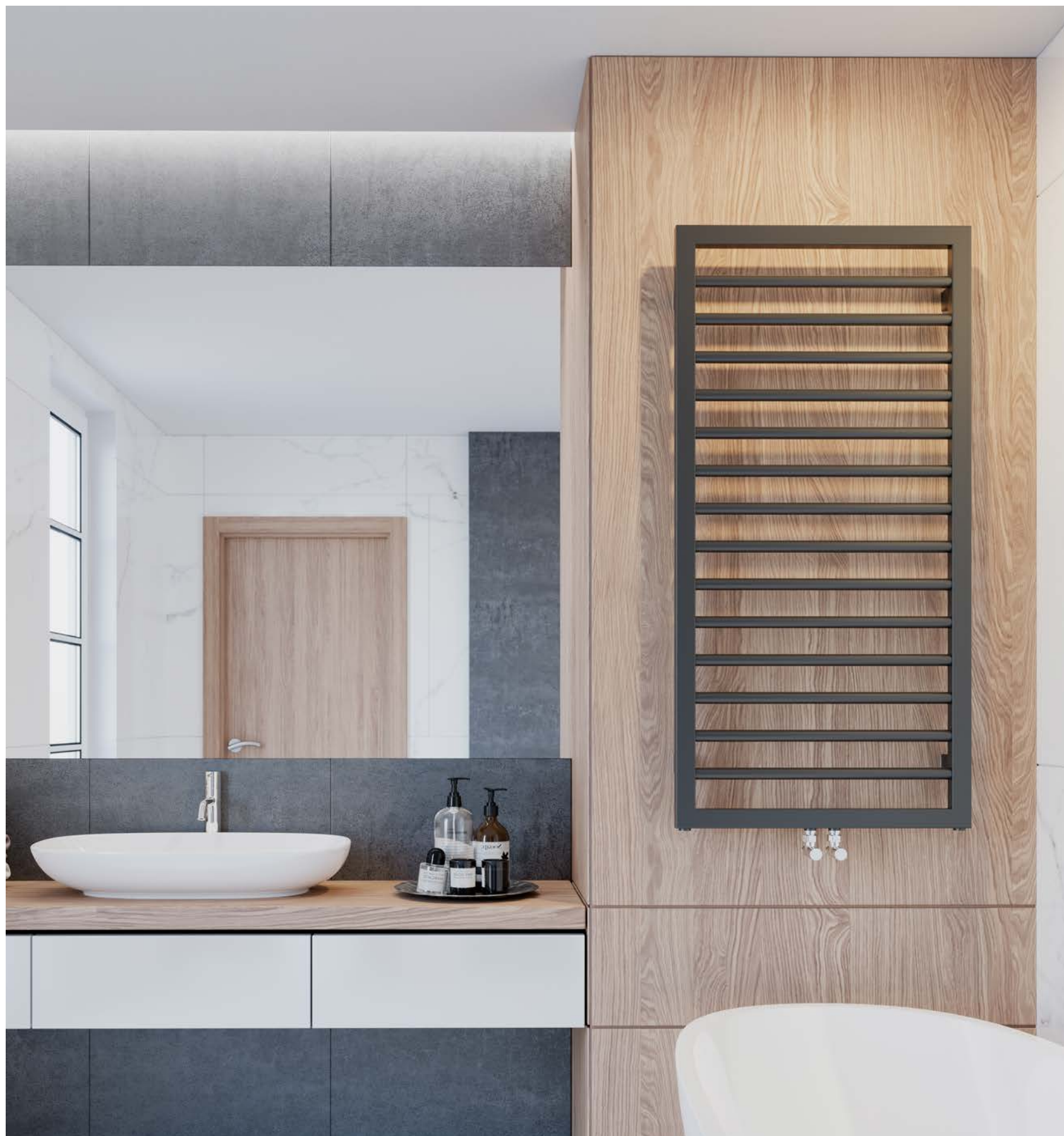
Form FR

① -> 149



Form FR
608x1238, ENIX Silver Metallic

Vero, chrome



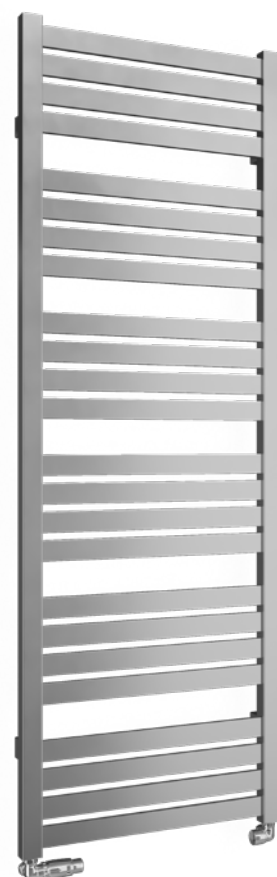
Form FR
400x1238, RAL 7016 str.

Vero, chrome

Hyacinth H, HX

① -> 150

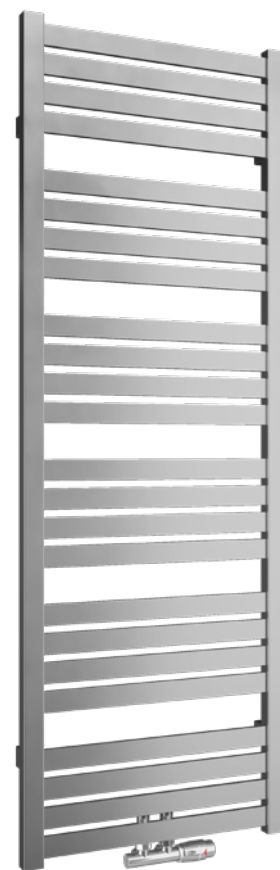
64



Hyacinth H
555x1583, ENIX Silver Metallic



Schlösser Mini
Thermostatic



Hyacinth HX
555x1583, ENIX Silver Metallic

Schlösser Duoplex
Thermostatic



Hyacinth HX
400x1583, RAL 9005 matt

Schlösser Duoplex
Thermostatic, RAL 9005 matt



65

Lamelo LM, LMX

① -> 151



Lamelo LM
544x1313, ENIX Silver Metallic



Vero, chrome



Lamelo LMX
544x1313, ENIX Silver Metallic

Schlosser Duoplex
Thermostatic



Lamelo LM
544x1313, ENIX Macchiato str.

Schlosser Mini
Thermostatic



Quattro Q

① -> 152



Quattro Q
595x1667, ENIX Silver Metallic



Vero, chrome

Quattro QX

① -> 152



Quattro QX
595x1667, ENIX Silver Metallic



Oventrop Multiblock

Quattro QB

① -> 153



Quattro QB
595x1698, ENIX Silver Metallic



Quattro QB
595x1698, ENIX Silver Metallic

Rama RM

① -> 154



Rama RM
595x994, ENIX Silver Metallic



Schlosser Duoplex
Thermostatic



Rama RM
595x994, ENIX Vintage str.

Schlosser Duoplex
Thermostatic



Rama Mirror RMM

① -> 155



Rama Mirror RMM
959x1448, ENIX Silver Metallic

Schlosser Duoplex
Thermostatic

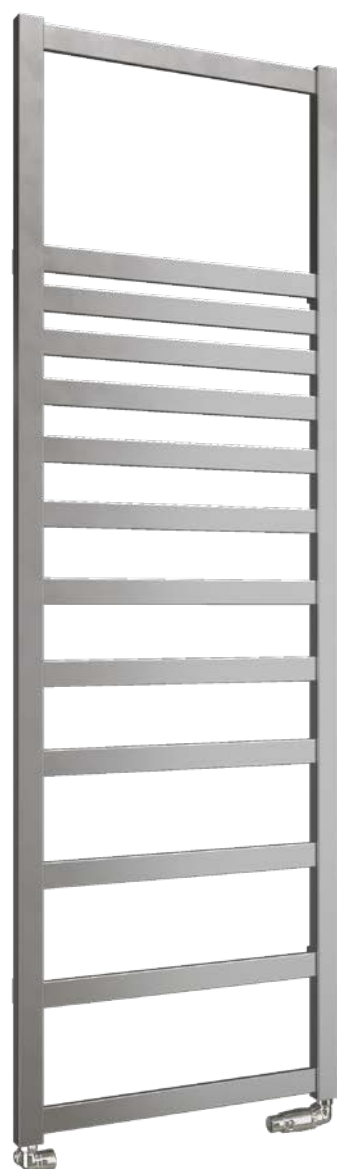


Rama Mirror RMM
595x944, ENIX Macchiato str.

Schlosser Duoplex
Thermostatic

Revo RV

① -> 156



Revo RV
1620x60, ENIX Silver Metallic

Schlosser Mini
Thermostatic

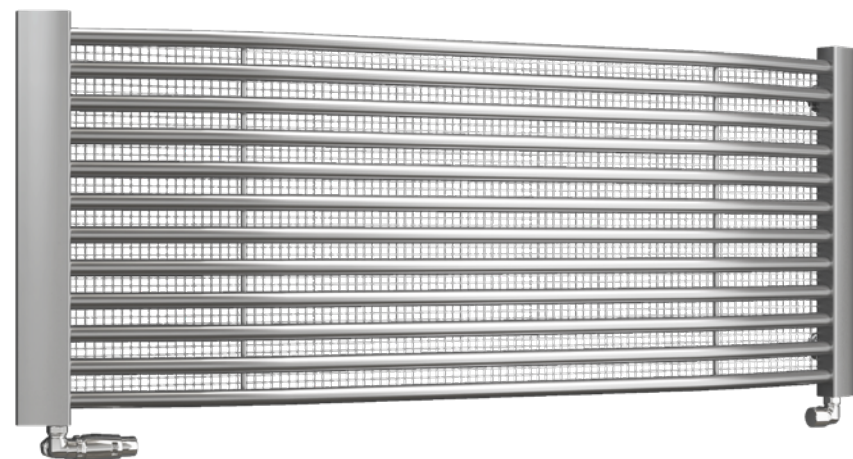


Revo RV
450x1505, RAL 5015 matt

Schlosser Mini
Thermostatic

Royal R

① -> 157



Royal R
1744x524, ENIX Silver Metallic

Schlosser Mini
Thermostatic

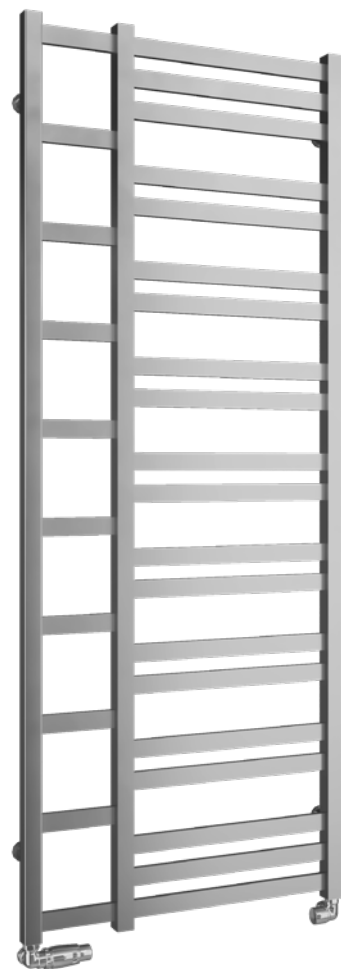


Royal R
1294x524, ENIX Stone str.

Schlosser Mini
Thermostatic

Tales TS

① -> 158



Tales TS
600x1519, ENIX Silver Metallic

Schlosser Mini
Thermostatic



Tales TS
450x1519, RAL 9005 matt

Schlosser Mini
Thermostatic, RAL 9005



Tango TG

① -> 159



Tango TG
606x1742, ENIX Silver Metallic

Schlosser Duoplex
Thermostatic

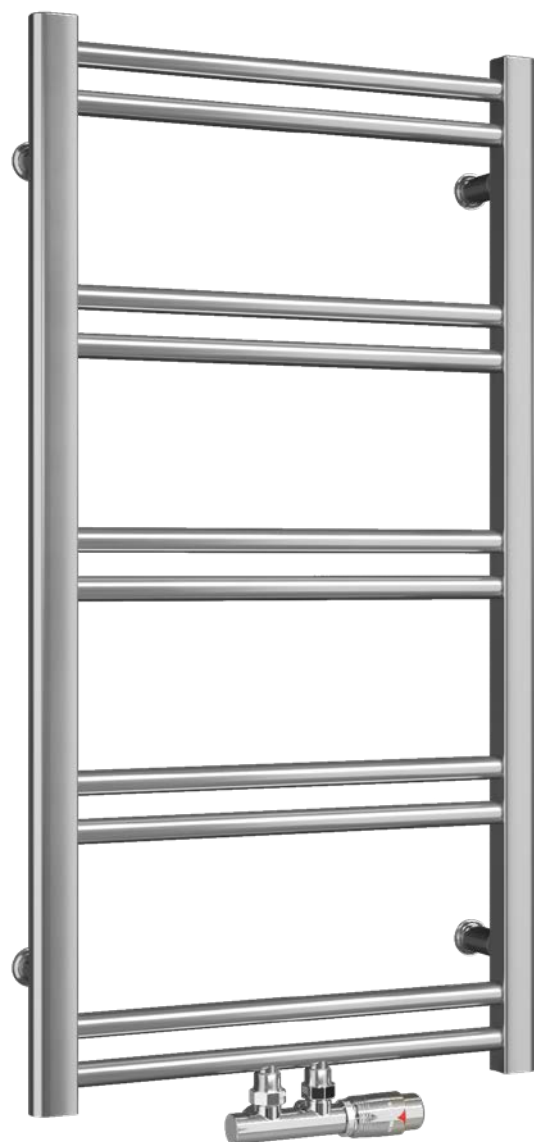


Tango TG
606x1238, ENIX Stone str.

Schlosser Duoplex
Thermostatic, RAL 9005

Uno U

① -> 160



Uno U
500x944, ENIX Chrome Effect



Schlosser Duoplex
Thermostatic



Uno U
500x944, Bronz Metallic

Schlosser Duoplex
Thermostatic



Vik3

① -> 161



Vik V
600x1405, RAL 9005 matt



Vik V
600x1405, RAL 9005 matt

Schlosser Mini
Thermostatic



- 90 / Arrow AR
- 92 / Aster A
- 94 / Dalis D
- 96 / Iris I
- 98 / Loko LK
- 100 / Pini P



Arrow AR

① -> 162



Arrow AR
500x1237, RAL 9016



Schlosser thermostatic tee kit
/ zestaw trójnikowy termostatyczny Schlosser



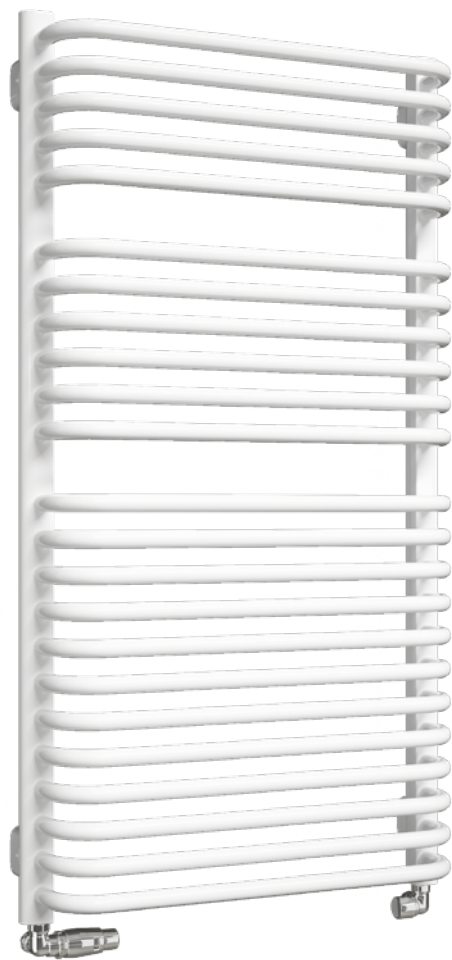
Arrow AR
600x1237, RAL 3020

Schlosser thermostatic tee kit
/ zestaw trójnikowy termostatyczny Schlosser



Aster A

① -> 163



Aster A
600x996, RAL 9016



Schlosser Mini
Thermostatic



Aster A
600x1216, RAL 9016

Schlosser Mini
Thermostatic



Dalis D

① -> 164.



Dalis D
600x1742, RAL 9016



Schlosser Mini
Thermostatic



Dalis D
600x1742, RAL 9016



Iris I

① -> 165



Iris I
600 x 1192, RAL 9016



Schlosser Mini
Thermostatic



Iris I
600 x 1192, RAL 9016



Loko LK

① -> 166



Loko LK
650x1741, RAL 9016



Schlosser thermostatic tee kit
Zestaw trójnikowy termostatyczny Schlosser



Loko LK
550x1237, ENIX Mocha str.



Pini P

① -> 167



Pini P
458x1742, RAL 9016



Schlosser Mini
Thermostatic



Pini P
458x1742, ENIX Porter str.

Schlosser Mini
Thermostatic



104 / AT

104 / DT

105 / Hibiscus HB

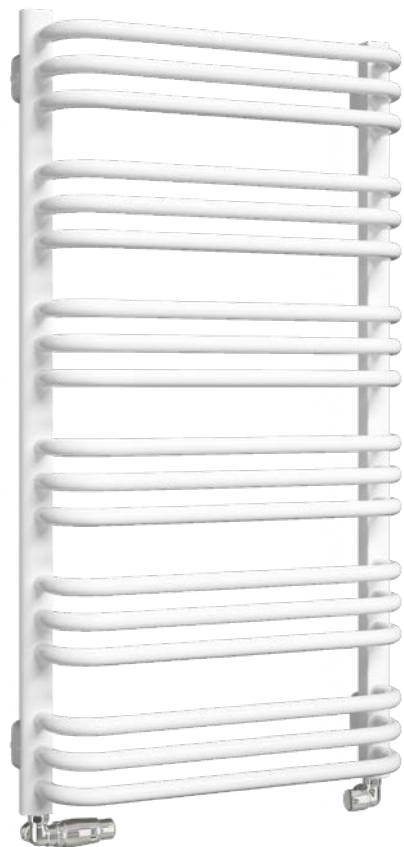
106 / PT

106 / PTW



AT

① -> 169



AT
550x1040, RAL 9016



Schlosser Mini
Thermostatic

DT

① -> 170

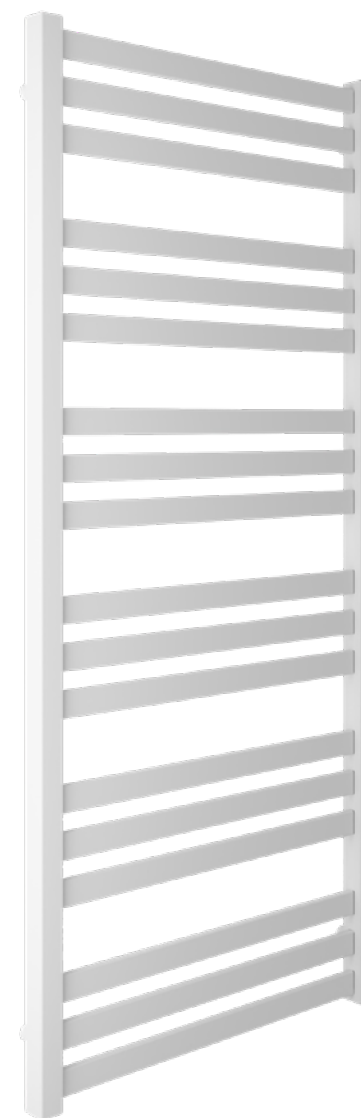


DT
500x986, RAL 9016

Schlosser Mini
Thermostatic

Hibiscus HB

① -> 171



Hibiscus HB
530x950, RAL 9016 matt



PT

① -> 172



PT
508x986, RAL 9016



Schlosser Mini
Thermostatic

PTW

① -> 173



PT
500x1532, RAL 9016

Schlosser Mini
Thermostatic



Electric versions available on demand / Na zamówienie dostępne wersje elektryczne:

Atut AU, Arrow AR, Aster A, AT, Billo BL, Boston B, Dalis D, DT, Elite EU, Flexi FL, Focus F, FX, FB, Form FR, Hibiscus HB, Hyacinth H, HX, Iris I, Lamelo LM, Loko LK, Mango MG, Mango Light ML, Memphis MS, Memphis Plus MSP, Rama RM, Pini P, PT, PTW, Quattro Q, QX, QB, Rama Art RMB, Rama Mirror RMM, Revo RV, Royal R, Santos ST, Santos Plus STP, Tales TS, Tango TG, Uno U, Vik V.



Quattro EQB

① -> 175



Quattro EQB
595x1698, ENIX Silver Metallic



Quattro EQB
595x1185, ENIX Silver Metallic

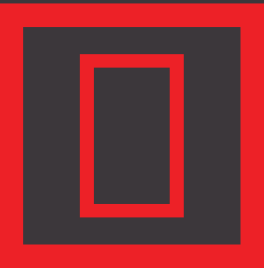
114 / Plaine Vertical VP

114 / Plaine Art Vertical VS

116 / Plaine P

116 / Plaine Art PS

117 / Plaine Line PL



Plaine Vertical VP



Plaine Vertical VP
400x2000, RAL 9016

Plaine Art Vertical VS



Plaine Art Vertical VS
500x2000, RAL 9016



Plaine Vertical VP
700x2000, RAL 9016



Plaine P



Plaine Art PS



Plaine P
1500x600, RAL 9016

Plaine Art PS
1500x600, RAL 9016

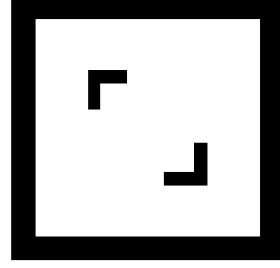
Plaine Line PL



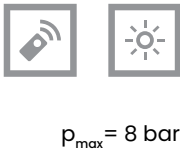
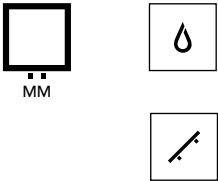
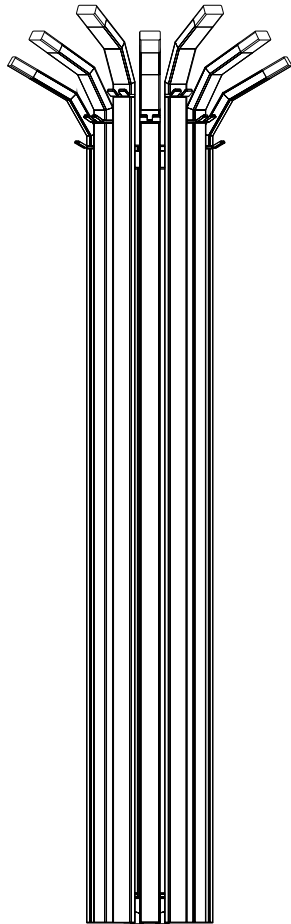
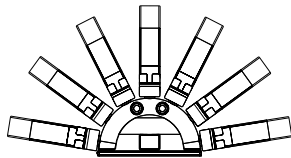
Plaine Line PL
1600x600, RAL 9016







Bamboo BS

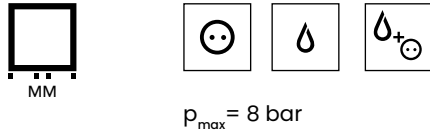


p_{max} = 8 bar

Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↗↘	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
BS005541780140081000	554	1780	291	50	494	263	-



Boston B



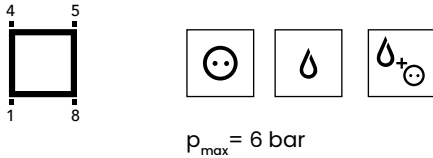
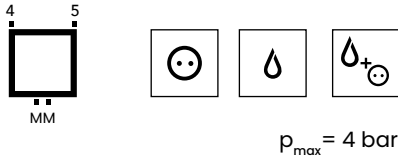
p_{max} = 8 bar



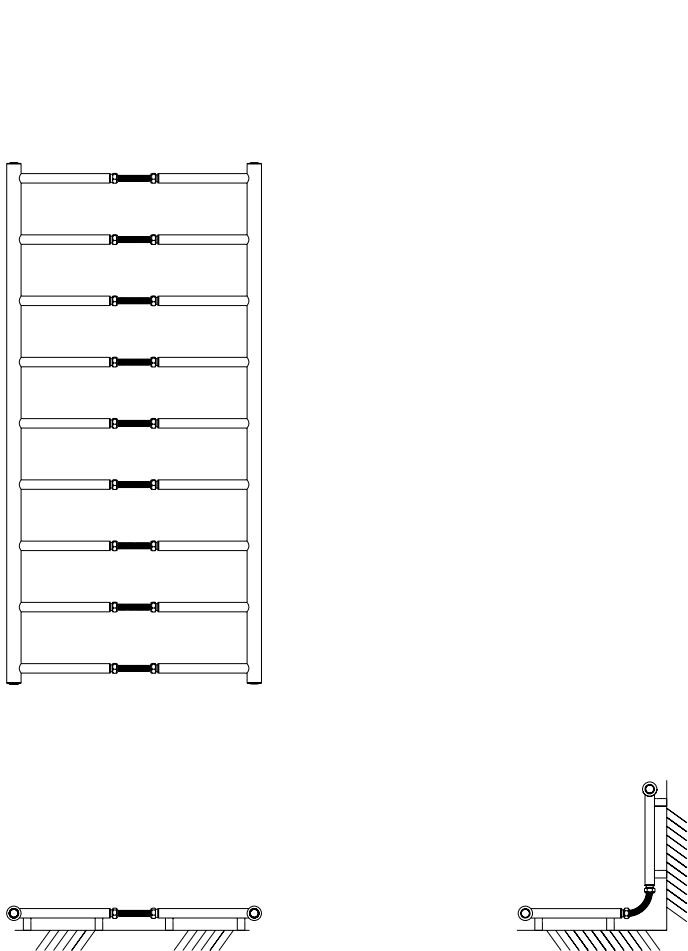
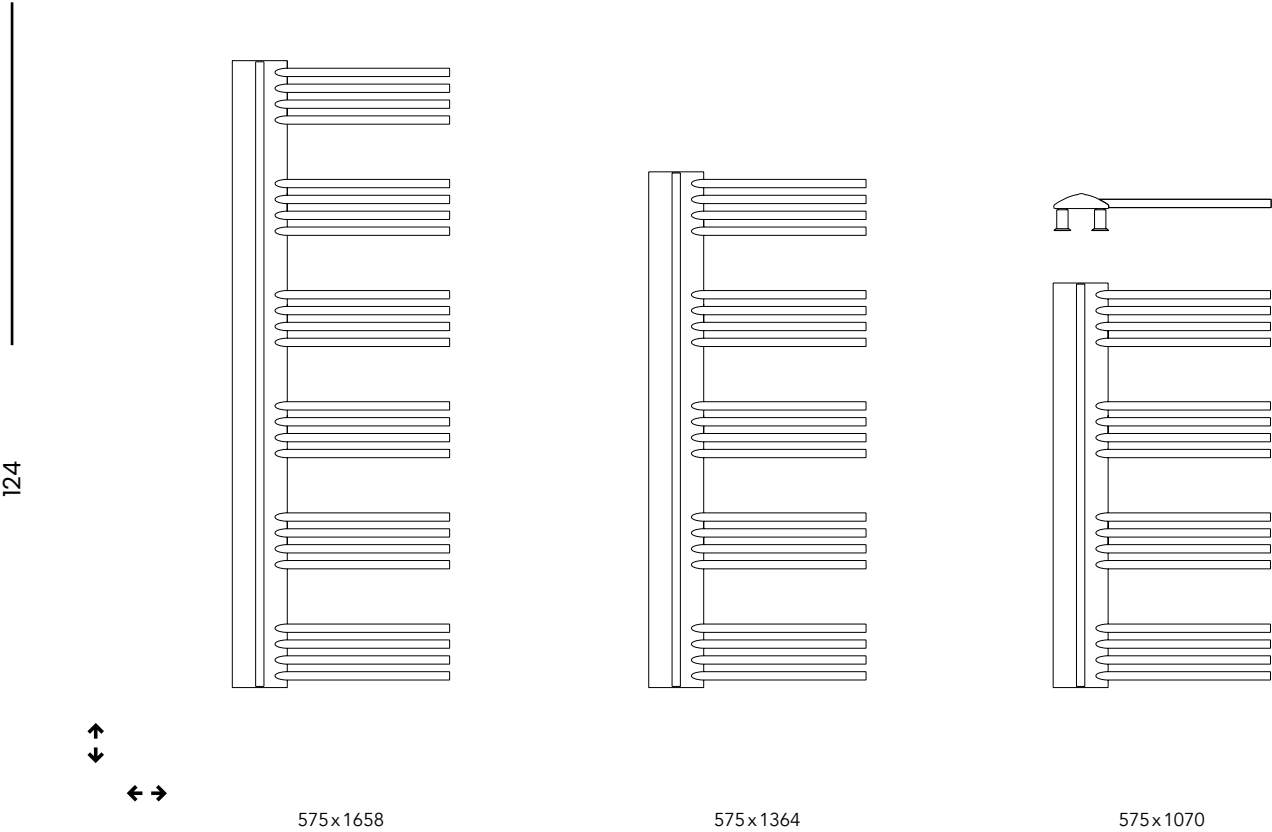
Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↗↘	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
B00055509041400D0000	555	904	65-70	50	292	158	300
B00055511201400D0000	555	1120	65-70	50	352	190	300
B00055513361400D0000	555	1336	65-70	50	411	222	300
B00055515521400D0000	555	1552	65-70	50	471	255	300
B00055517681400D0000	555	1768	65-70	50	531	287	300



Elite EU



Flexi FL



Kod**	W (mm)	H (mm)	D (mm)	C (mm)	(W)		☺
	↔	↑ ↓	↗ ↖	→ ←	Δ 50	Δ 30	max (W)
EU00575107014W030000	575	1070	92-97	50	442	229	300
EU00575136414W030000	575	1364	92-97	50	556	289	300
EU00575165814W030000	575	1658	92-97	50	671	349	600

Kod**	W (mm)	H (mm)	D (mm)	C (mm)	(W)		☺
	↔	↑ ↓	↗ ↖	→ ←	Δ 50	Δ 30	max (W)
FL007161375024031000	674	1375	64-69	636	446	240	300



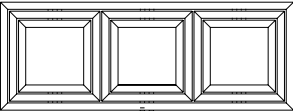
Libra L

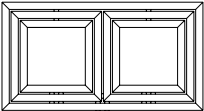

MM

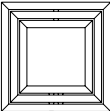


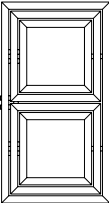

p_{max} = 10 bar

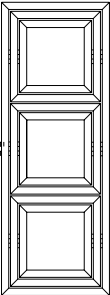
126


1620×600


1110×600


600×600


600×1110


600×1620

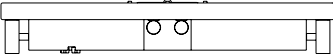
Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↗↘	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
L00060006001410E1000	600	600	90-95	50	312	166	-
L00060011101410E1000	600	1110	90-95	50	556	296	-
L00060016201410E1000	600	1620	90-95	50	741	395	-
L00111006001410E1000	1110	600	90-95	50	560	298	-
L00162006001410E1000	1620	600	90-95	50	749	399	-

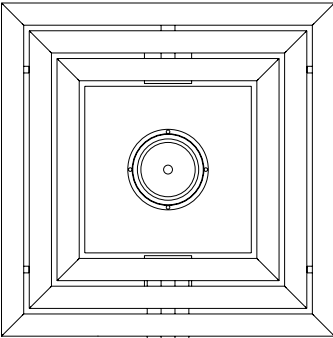


Libra L

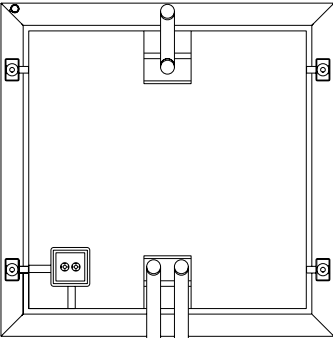

MM


p_{max} = 10 bar







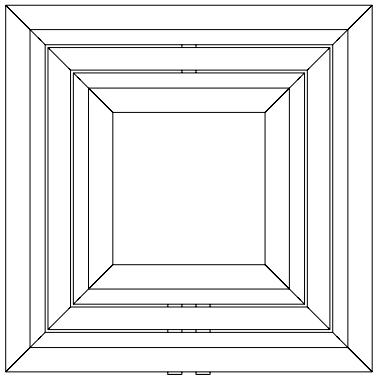
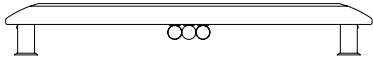
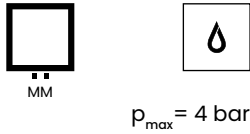


type /typ	bandwidth /pasmo przenoszenia	sensitivity /czułość	power /moc	impedance /impedancja
LA-606	65 Hz – 25 kHz	85 dB	40 W	8Ω

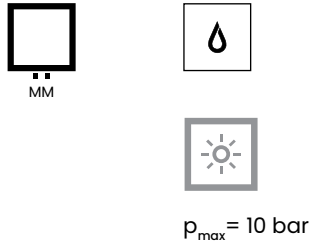
Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↗↘	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
LA0060006001410E1000	600	600	90-95	50	312	166	-



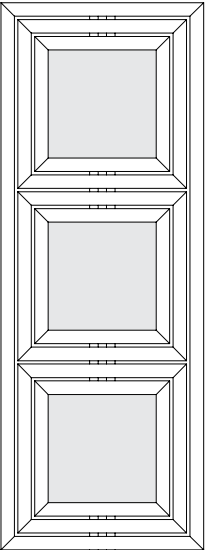
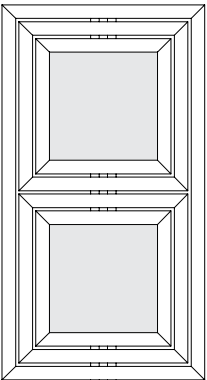
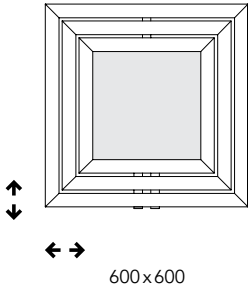
Libra Soft LS



Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↗↘	C (mm) →←	(W)		😊 max (W)
					Δ 50	Δ 30	
LS006500650141031000	650	650	97-102	50	380	202	-



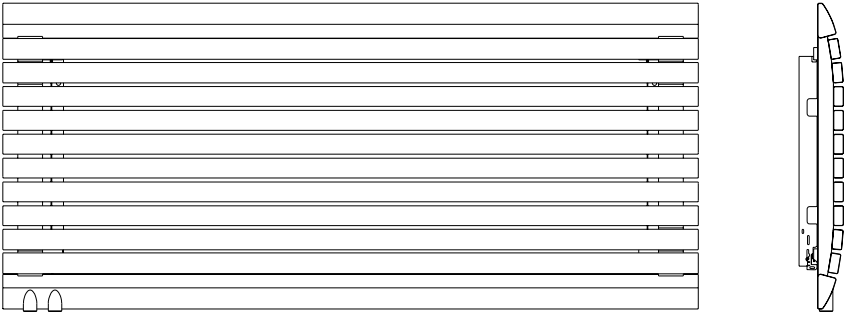
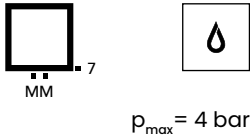
Libra Art LB



Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↗↘	C (mm) →←	(W)		😊 max (W)
					Δ 50	Δ 30	
LB0060006001410E1000	600	600	90-95	50	312	166	-
LB0060011101410E1000	600	1110	90-95	50	556	296	-
LB0060016201410E1000	600	1620	90-95	50	741	395	-



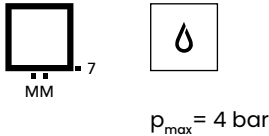
Madera MD



Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↙ ↘	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
MD00600047114L071000	600	471	90	50	297	157	-
MD00600061514L071000	600	615	90	50	379	200	-
MD01000047114L071000	1000	471	90	50	496	262	-
MD01000061514L071000	1000	615	90	50	631	334	-
MD01400047114L071000	1400	471	90	50	694	367	-
MD01400061514L071000	1400	615	90	50	883	467	-
MD01800047114L071000	1800	471	90	50	892	471	-
MD01800061514L071000	1800	615	90	50	1136	601	-
MD02200047114L071000	2200	471	90	50	1091	576	-
MD02200061514L071000	2200	615	90	50	1388	734	-



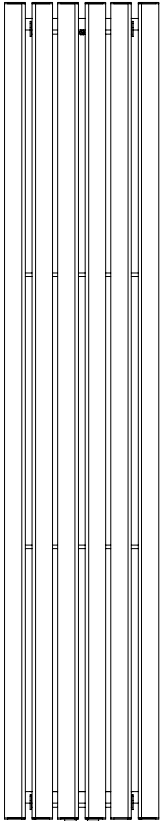
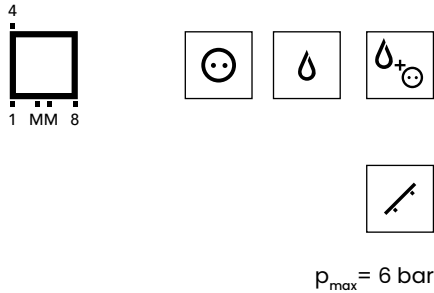
Madera Plus MDP



Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↙ ↘	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
MDP0600047114L071000	600	471	133	50	515	274	-
MDP0600061514L071000	600	615	133	50	665	353	-
MDP1000047114L071000	1000	471	133	50	813	432	-
MDP1000061514L071000	1000	615	133	50	1055	561	-
MDP1400047114L071000	1400	471	133	50	1110	590	-
MDP1400061514L071000	1400	615	133	50	1445	768	-
MDP1800047114L071000	1800	471	133	50	1408	748	-
MDP1800061514L071000	1800	615	133	50	1835	975	-
MDP2200047114L071000	2200	471	133	50	1706	907	-
MDP2200061514L071000	2200	615	133	50	2225	1182	-



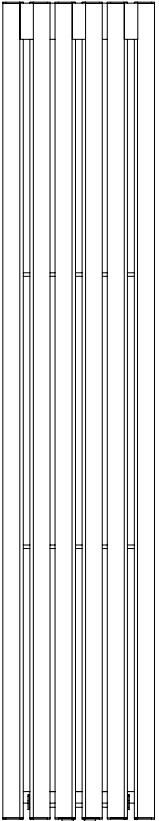
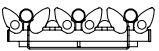
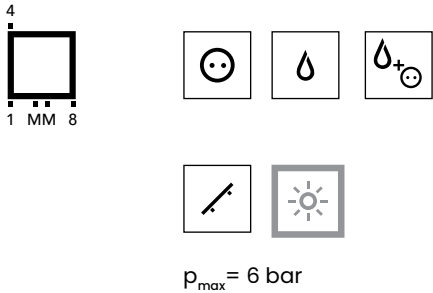
Mango MG



Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↗ ↘	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
MG00340160044N071000	340	1600	88	50	720	369	600
MG00340180044N071000	340	1800	88	50	806	413	600
MG00340200044N071000	340	2000	88	50	892	457	600

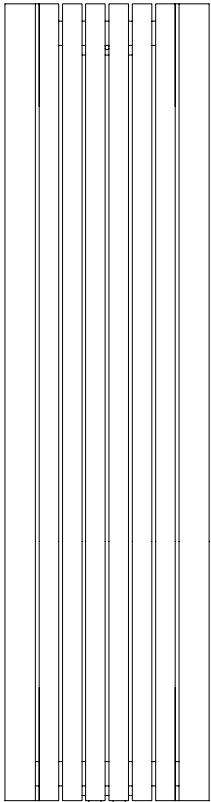
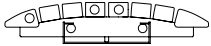


Mango LED ML



Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↗ ↘	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
ML00340160044N071000	340	1600	88	50	720	369	600
ML00340180044N071000	340	1800	88	50	806	413	600
ML00340200044N071000	340	2000	88	50	892	457	600

Memphis MS



4

1

MM

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💧☺

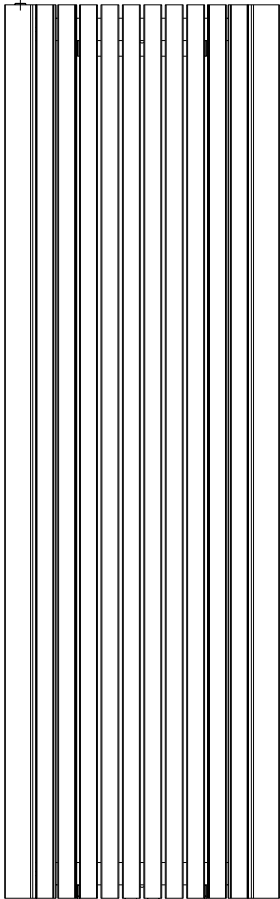
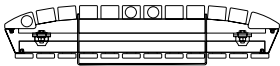
🔧

p_{max} = 4 bar

Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↙ ↘	C (mm) → ←	(W)		☺ max (W)
					Δ 50	Δ 30	
MS00420180014P081000	420	1800	85	50	833	426	600
MS00420200014P081000	420	2000	85	50	923	469	900
MS00516180014P081000	516	1800	85	50	1037	531	900
MS00516200014P081000	516	2000	85	50	1149	584	900
MS00615180014P081000	615	1800	85	50	1239	634	900
MS00615200014P081000	615	2000	85	50	1372	698	900



Memphis Plus MSP



4

1

MM

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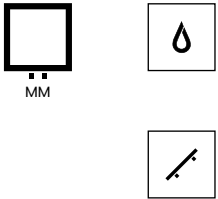
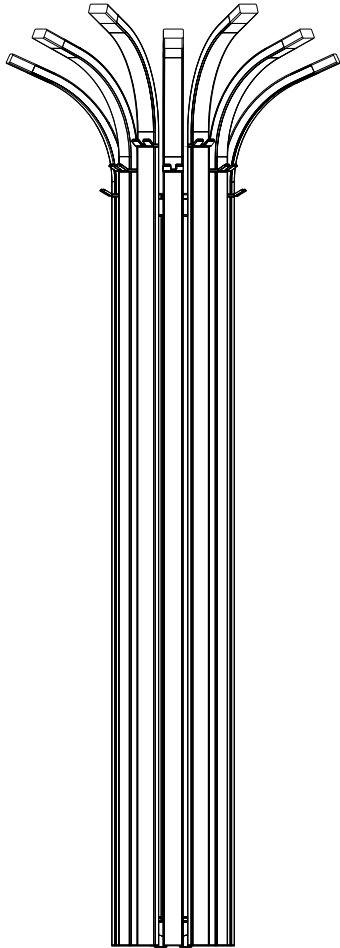
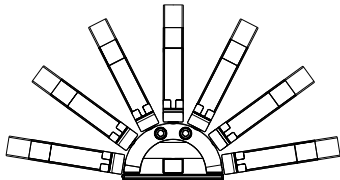
🔧

p_{max} = 4 bar

Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↙ ↘	C (mm) → ←	(W)		☺ max (W)
					Δ 50	Δ 30	
MSP0420180014P081000	420	1800	133	50	1379	757	900
MSP0420200014P081000	420	2000	133	50	1467	806	900
MSP0516180014P081000	516	1800	133	50	1719	944	900
MSP0516200014P081000	516	2000	133	50	1825	1002	900
MSP0615180014P081000	615	1800	133	50	2057	1129	900
MSP0615200014P081000	615	2000	133	50	2183	1199	900

Palm PL

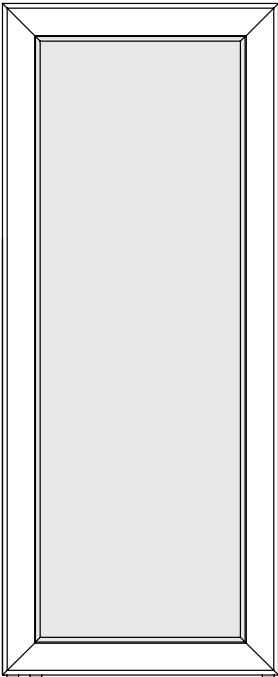
136



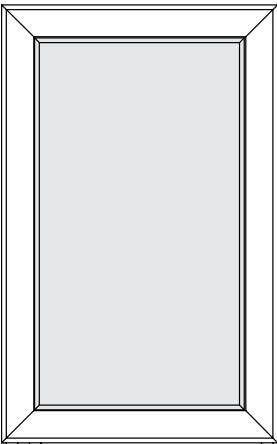
p_{max} = 8 bar



p_{max} = 4 bar



Wx1448



Wx944

137

Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↗↘	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
PL006681886140081000	668	1886	350	50	494	263	-

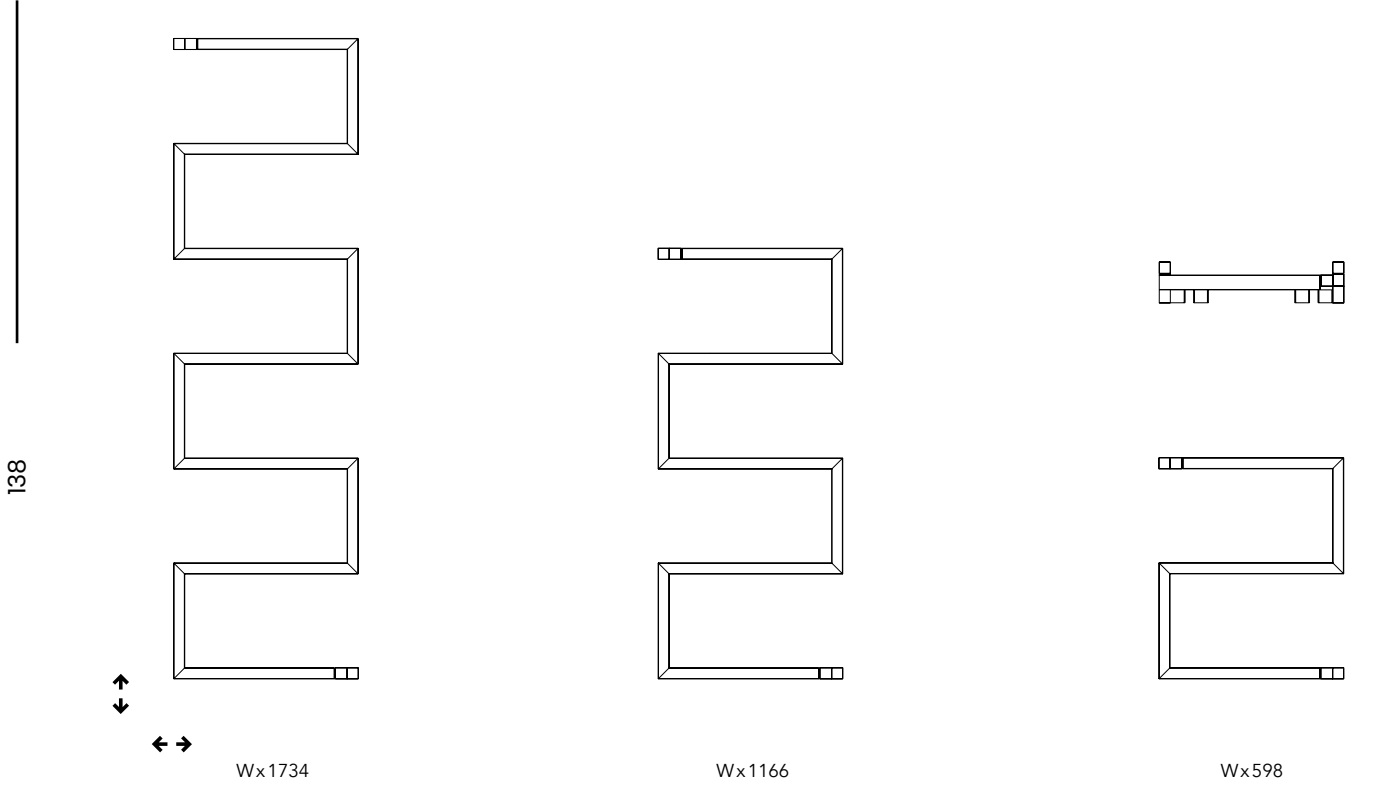
Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↗↘	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
RMB0595094414A0C0000	595	944	72-77	50	470	245	300
RMB0595144814A0C0000	595	1448	72-77	50	693	362	600



enix.pl



Ruban RB

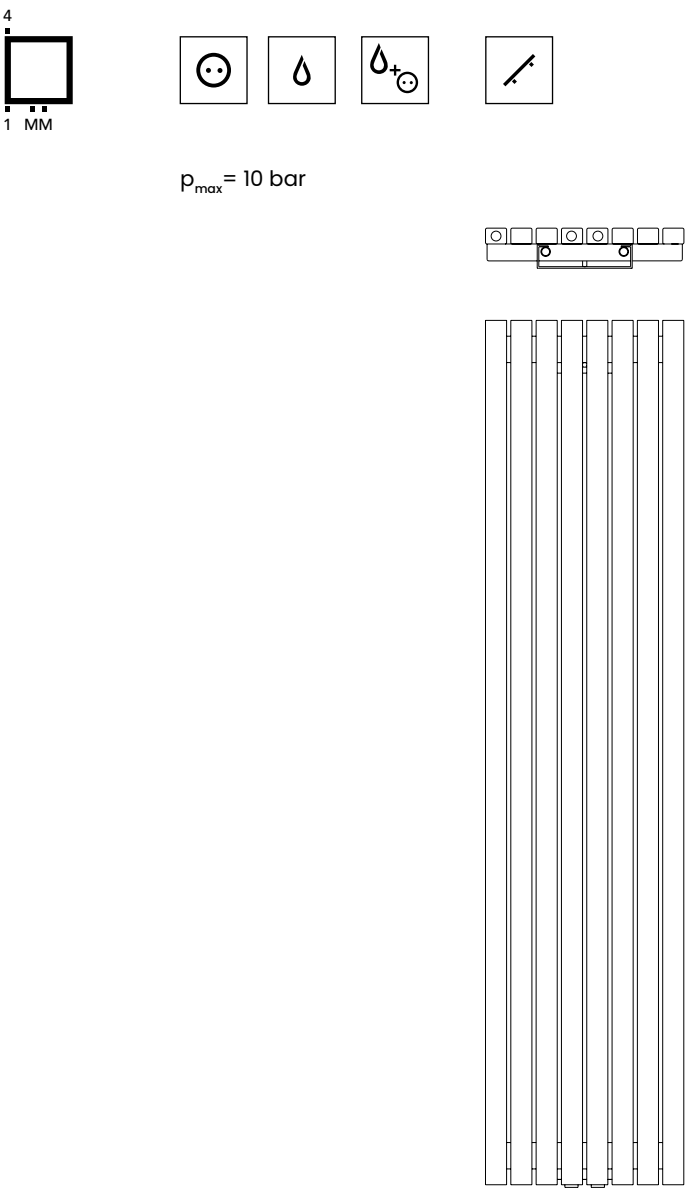


Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↙ ↘	C (mm) → ←	(W)		☺ max (W)
					Δ 50	Δ 30	
RB00500059814Q0D0000	500	598	75	470/568	163	85	-
RB00500116614Q0D0000	500	1166	75	470/1136	299	156	-
RB00500173414Q0D0000	500	1734	75	470/1704	435	226	-



Ruban RB

Santos ST



Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↙ ↘	C (mm) → ←	(W)		☺ max (W)
					Δ 50	Δ 30	
ST00376180014P081000	376	1800	76	50	734	380	600
ST00376200014P081000	376	2000	76	50	813	416	600
ST00472180014P081000	472	1800	76	50	921	476	900
ST00472200014P081000	472	2000	76	50	1021	522	900
ST00568180014P081000	568	1800	76	50	1111	575	900
ST00568200014P081000	568	2000	76	50	1230	629	900



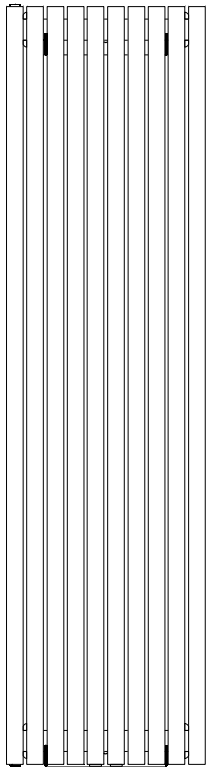
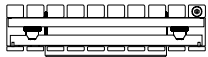
Santos ST

Santos Plus STP

4

1 MM

p_{max} = 8 bar



Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↙ ↘	C (mm) → ←	(W)		⊙ max (W)
					Δ 50	Δ 30	
STP0376180014P081000	376	1800	123	50	1358	638	900
STP0376200014P081000	376	2000	123	50	1505	707	900
STP0472180014P081000	472	1800	123	50	1706	801	900
STP0472200014P081000	472	2000	123	50	1890	887	900
STP0568180014P081000	568	1800	123	50	2054	964	900
STP0568200014P081000	568	2000	123	50	2274	1068	900

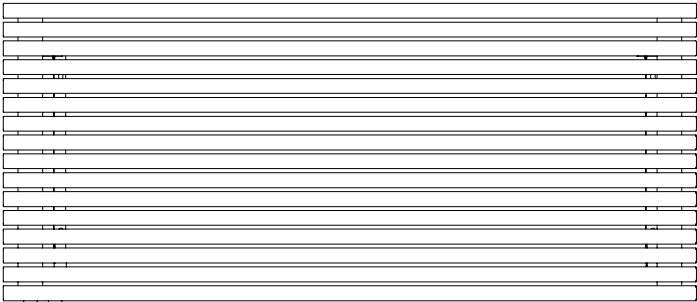


Sorento SR

7

MM

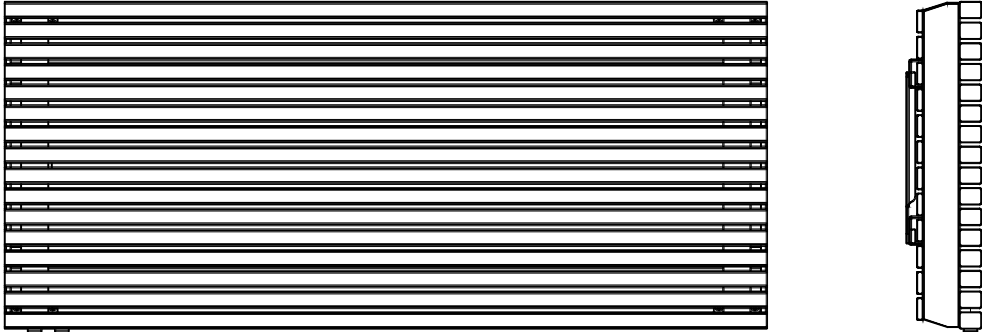
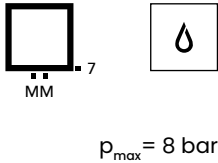
p_{max} = 10 bar



Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↙ ↘	C (mm) → ←	(W)		⊙ max (W)
					Δ 50	Δ 30	
SR00600048614L071000	600	486	81	50	331	175	-
SR00600060014L071000	600	600	81	50	403	212	-
SR01000048614L071000	1000	486	81	50	552	292	-
SR01000060014L071000	1000	600	81	50	671	353	-
SR01400048614L071000	1400	486	81	50	773	409	-
SR01400060014L071000	1400	600	81	50	939	494	-
SR01800048614L071000	1800	486	81	50	994	525	-
SR01800060014L071000	1800	600	81	50	1208	635	-
SR02200048614L071000	2200	486	81	50	1214	642	-
SR02200060014L071000	2200	600	81	50	1476	776	-



Sorento Plus SRP



Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↗ ↘	C (mm) → ←	(W)		☺ max (W)
					Δ 50	Δ 30	
SRP0600048614L071000	600	486	138	50	572	300	-
SRP0600060014L071000	600	600	138	50	690	362	-
SRP1000048614L071000	1000	486	138	50	913	480	-
SRP1000060014L071000	1000	600	138	50	1096	575	-
SRP1400048614L071000	1400	486	138	50	1254	658	-
SRP1400060014L071000	1400	600	138	50	1508	791	-
SRP1800048614L071000	1800	486	138	50	1595	837	-
SRP1800060014L071000	1800	600	138	50	1920	1008	-
SRP2200048614L071000	2200	486	138	50	1937	1017	-
SRP2200060014L071000	2200	600	138	50	2333	1225	-

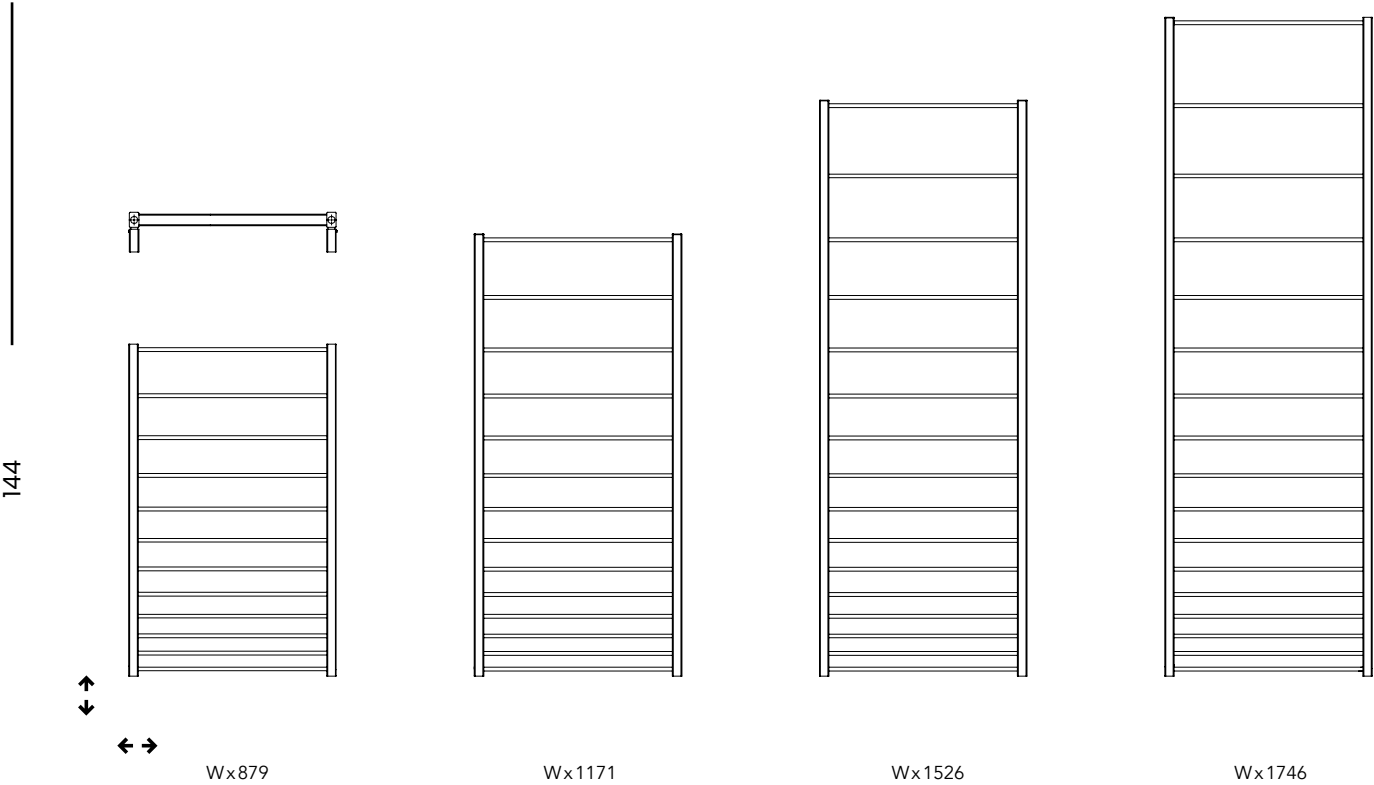


Atut AU

Atut AU



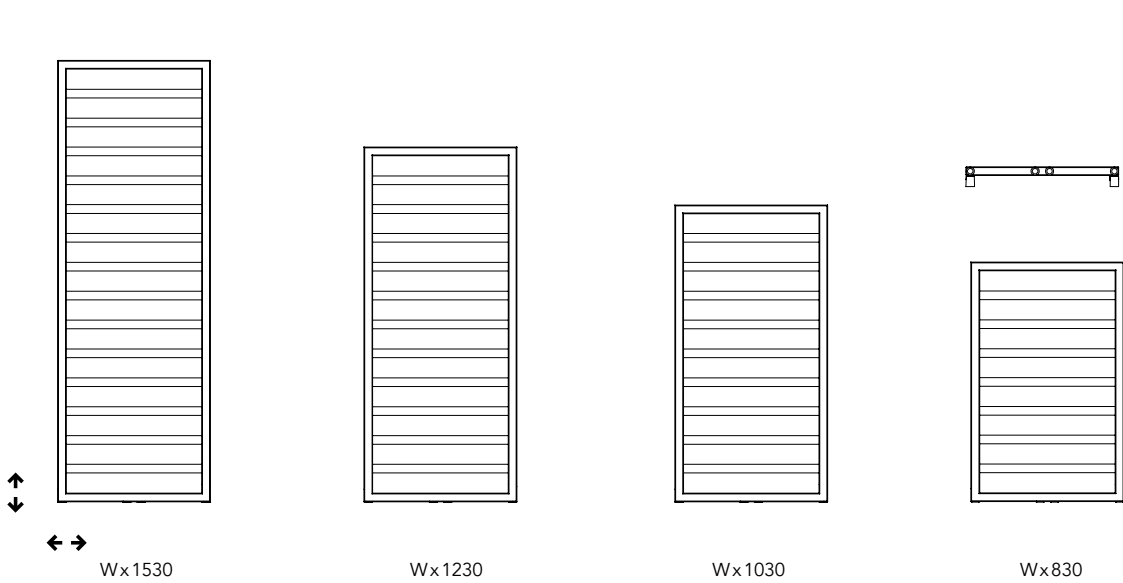
p_{max} = 8 bar



Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↗↘	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
AU0045008790230E0000	450	879	100-105	425	324	171	300
AU0045011710230E0000	450	1171	100-105	425	396	209	300
AU0045015260230E0000	450	1526	100-105	425	480	253	300
AU0045017460230E0000	450	1746	100-105	425	530	280	300
AU0055008790230E0000	550	879	100-105	525	374	197	300
AU0055011710230E0000	550	1171	100-105	525	458	242	300
AU0055015260230E0000	550	1526	100-105	525	547	289	300
AU0055017460230E0000	550	1746	100-105	525	597	315	300



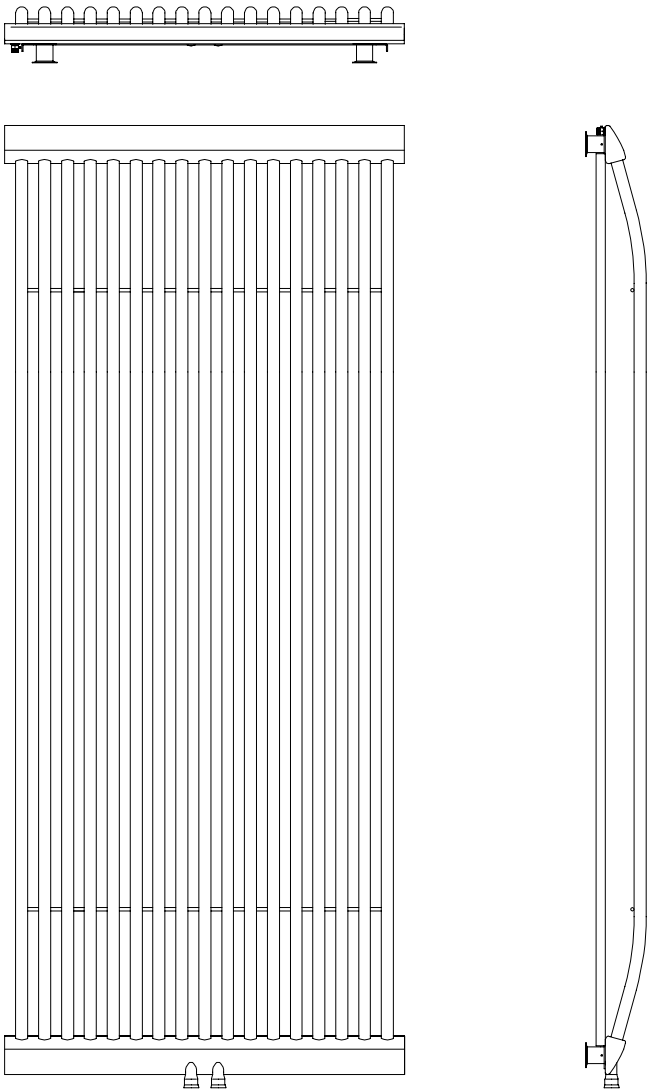
p_{max} = 10 bar



Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↗↘	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
BL00430083002B0N0000	430	830	65-70	50/400	277	146	150
BL00430103002B0N0000	430	1030	65-70	50/400	336	177	300
BL00430123002B0N0000	430	1230	65-70	50/400	395	208	300
BL00430153002B0N0000	430	1530	65-70	50/400	484	255	300
BL00530083002B0N0000	530	830	65-70	50/500	325	171	300
BL00530103002B0N0000	530	1030	65-70	50/500	389	205	300
BL00530123002B0N0000	530	1230	65-70	50/500	461	243	300
BL00530153002B0N0000	530	1530	65-70	50/500	561	295	300
BL00630083002B0N0000	630	830	65-70	50/600	366	193	300
BL00630103002B0N0000	630	1030	65-70	50/600	443	233	300
BL00630123002B0N0000	630	1230	65-70	50/600	519	273	300
BL00630153002B0N0000	630	1530	65-70	50/600	637	335	600



Capri C




MM





p_{max} = 4 bar

Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↙↗	C (mm) →←	(W)		 max (W)
					Δ 50	Δ 30	
C0007341744021030000	734	1744	125-130	50	1348	703	-




1 8


1 MM 8









p_{max} = 4 bar

Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↙↗	C (mm) →←	(W)		 max (W)
					Δ 50	Δ 30	
F0005020818013010000	502	818	97-102	406	424	224	300
F0005020986013010000	502	986	97-102	406	511	273	300
F0005021238013010000	502	1238	97-102	406	645	343	600
F0005021742013010000	502	1742	97-102	406	923	486	900
F0005950818013010000	595	818	106-111	500	486	256	300
F0005950986013010000	595	986	106-111	500	586	310	300
F0005951238013010000	595	1238	106-111	500	739	389	600
F0005951742013010000	595	1742	106-111	500	1057	553	900
F0007460818013010000	746	818	120-125	650	582	305	300
F0007460986013010000	746	986	120-125	650	702	365	600
F0007461238013010000	746	1238	120-125	650	886	460	600
F0007461742013010000	746	1742	120-125	650	1267	656	900
F000595081801B010000	595	818	106-111	50	486	256	300
F000595123801B010000	595	1238	106-111	50	739	389	600
F000595174201B010000	595	1742	106-111	50	1057	553	900
F000746081801B010000	746	818	120-125	50	582	305	300
F000746123801B010000	746	1238	120-125	50	886	460	600
F000746174201B010000	746	1742	120-125	50	1267	656	900

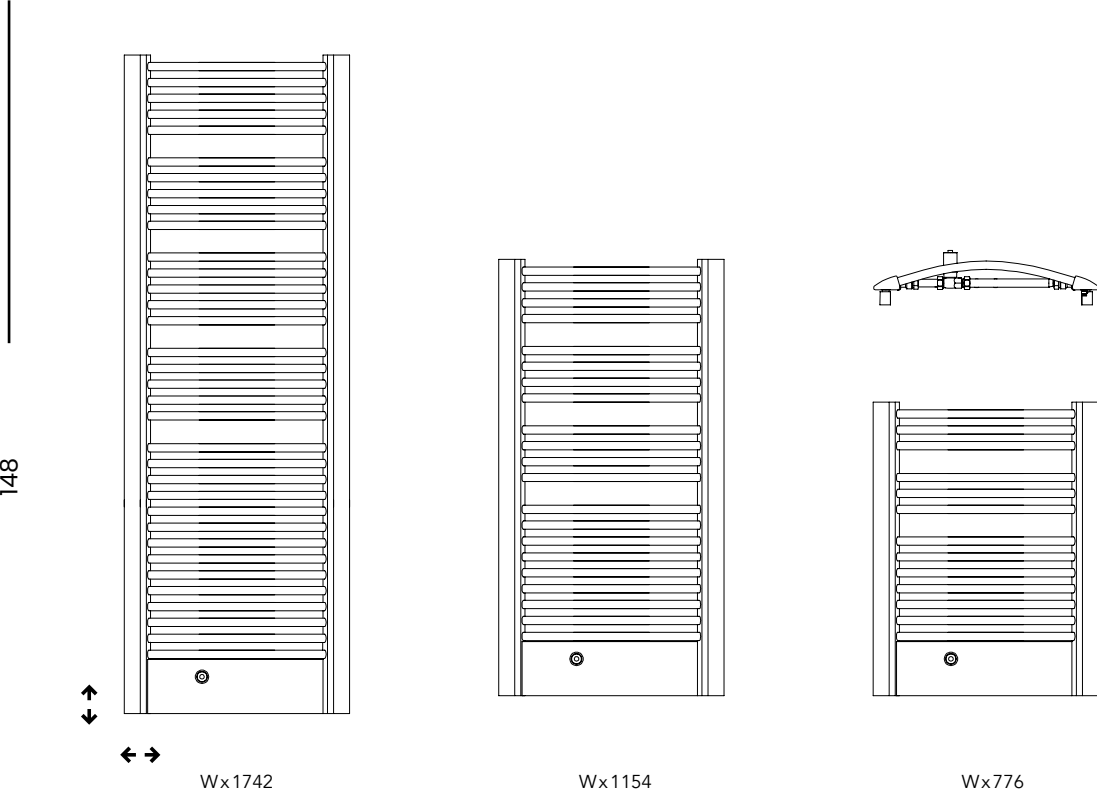
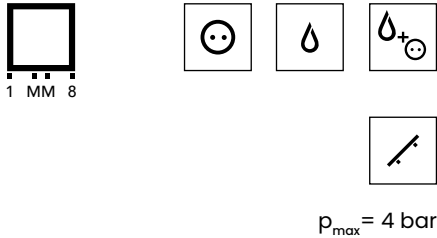
TECH



147

Focus F, FX

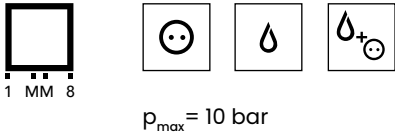
Focus FB



Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↙↗	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
FB00595077601G010000	595	776	106-111	50	440	232	300
FB00595115401G010000	595	1154	106-111	50	669	353	600
FB00595174201G010000	595	1742	106-111	50	1031	539	900
FB00746077601G010000	746	776	120-125	50	526	276	300
FB00746115401G010000	746	1154	120-125	50	797	414	600
FB00746174201G010000	746	1742	120-125	50	1249	647	900



Form FR



Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↙↗	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
FR00400077602B0E0000	400	776	65-70	50	257	131	150
FR00400101002B0E0000	400	1010	65-70	50	328	167	300
FR00400123802B0E0000	400	1238	65-70	50	399	203	300
FR00400166702B0E0000	400	1667	65-70	50	523	267	300
FR00608077602B0E0000	608	776	65-70	50	353	180	300
FR00608101002B0E0000	608	1010	65-70	50	449	229	300
FR00608123802B0E0000	608	1238	65-70	50	545	278	300
FR00608166702B0E0000	608	1667	65-70	50	712	365	600



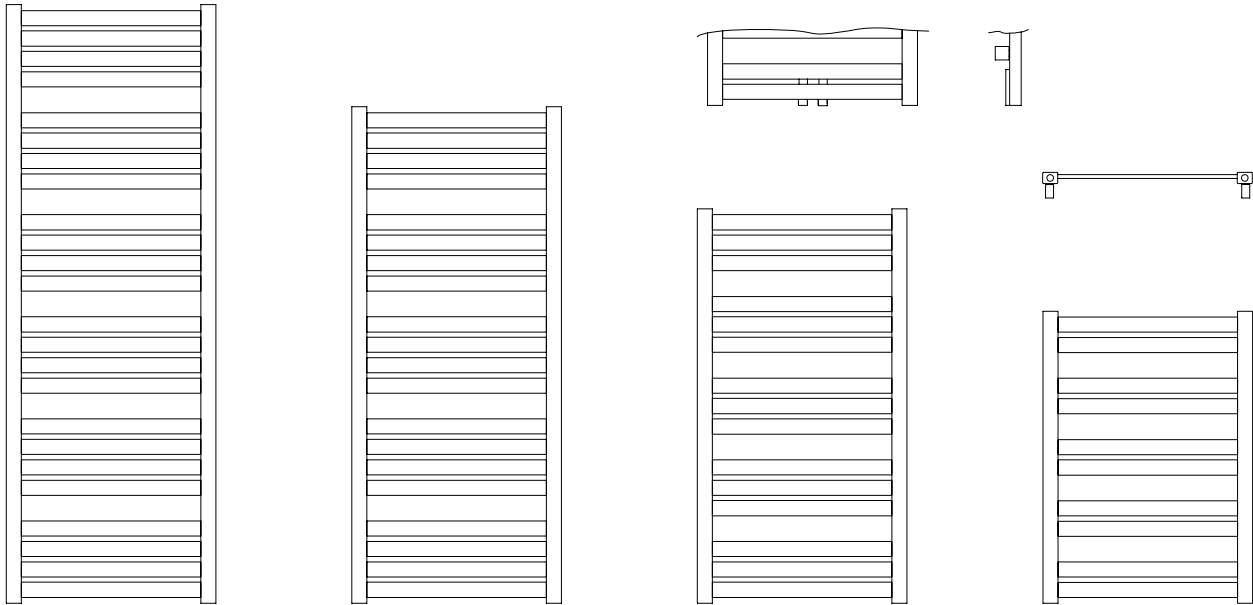
Hyacinth H, HX

150

Hyacinth H, HX



p_{max} = 8 bar



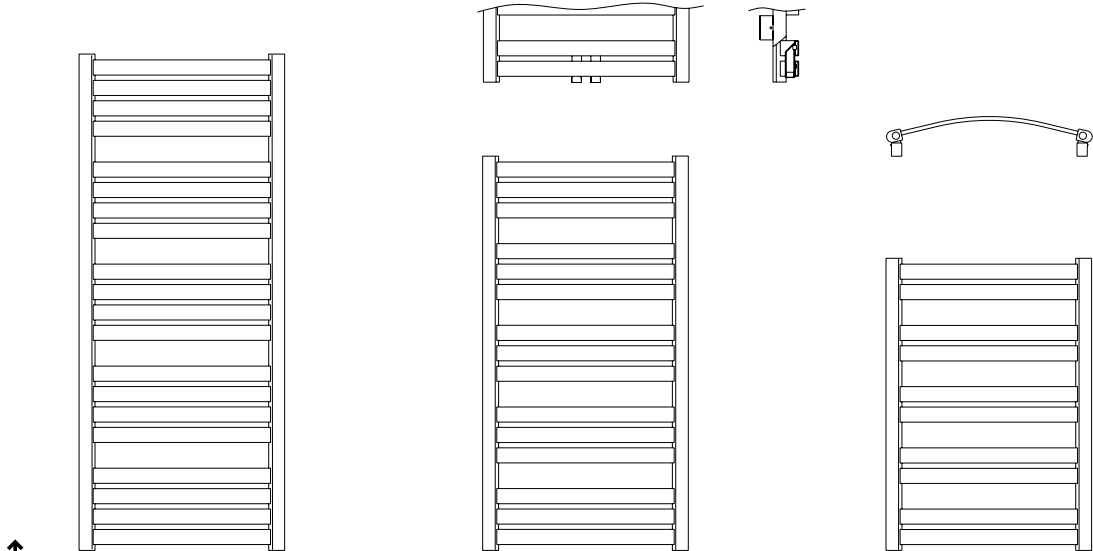
Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↗↘	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
H0004000773023030000	400	773	65-70	360	252	135	150
H0004001043023030000	400	1043	65-70	360	339	180	300
H0004001313023030000	400	1313	65-70	360	441	232	300
H0004001583023030000	400	1583	65-70	360	529	287	300
H0005550773023030000	555	773	65-70	515	324	174	300
H0005551043023030000	555	1043	65-70	515	440	233	300
H0005551313023030000	555	1313	65-70	515	575	303	300
H0005551583023030000	555	1583	65-70	515	690	362	600
H000400077302G030000	400	773	90-95	50	252	135	150
H000400104302G030000	400	1043	90-95	50	339	180	300
H000400131302G030000	400	1313	90-95	50	441	232	300
H000400158302G030000	400	1583	90-95	50	529	287	300
H000555077302G030000	555	773	90-95	50	324	174	300
H000555104302G030000	555	1043	90-95	50	440	233	300
H000555131302G030000	555	1313	90-95	50	575	303	300
H000555158302G030000	555	1583	90-95	50	690	362	600



enix.pl



p_{max} = 8 bar



Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↗↘	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
LM005440773023010000	544	773	100-105	495	339	181	300
LM005441043023010000	544	1043	100-105	495	498	268	300
LM005441313023010000	544	1313	100-105	495	620	332	600
LM00544077302G010000	544	773	100-105	50	339	181	300
LM00544104302G010000	544	1043	100-105	50	498	268	300
LM00544131302G010000	544	1313	100-105	50	620	332	600



T E C H



Lamelo LM, LMX

151

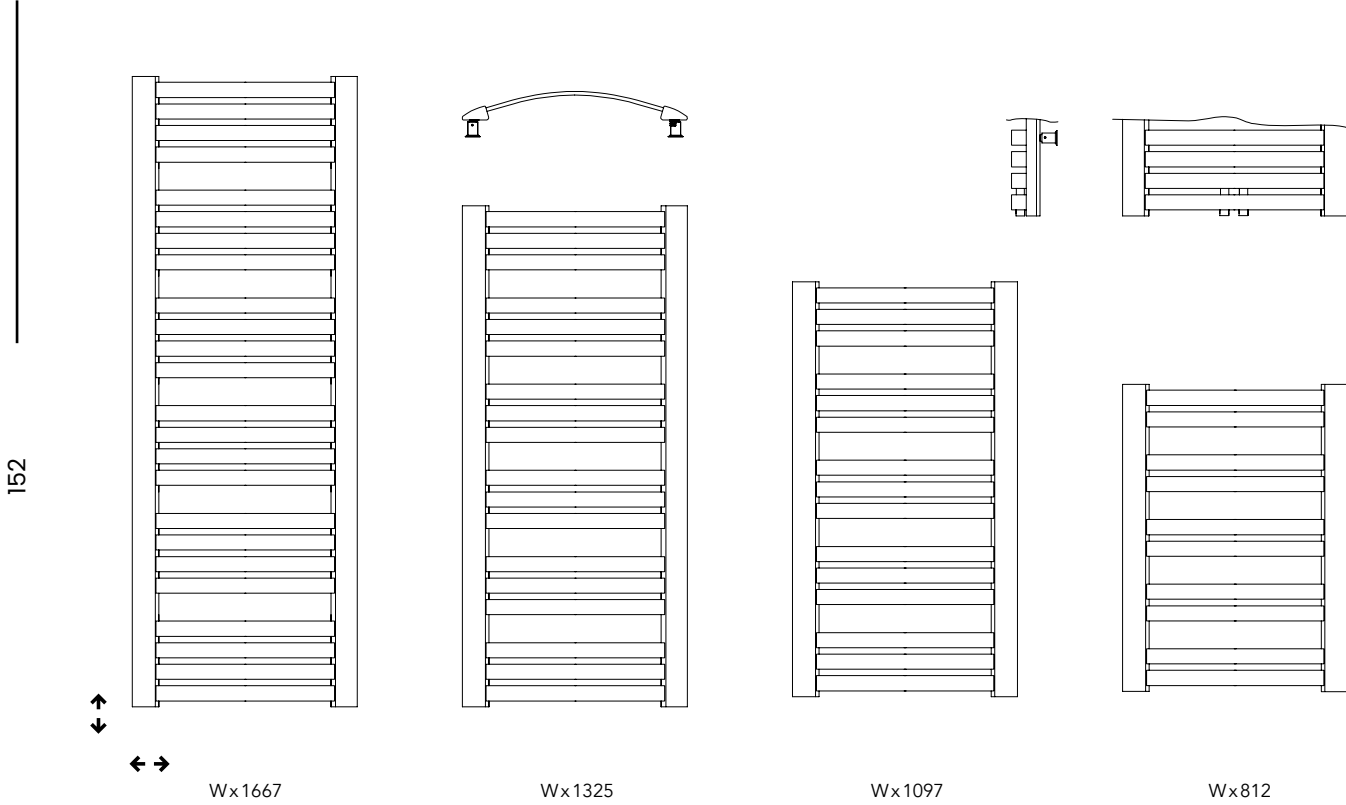
Quattro Q, QX

1

MM

8

p_{max} = 4 bar



Kod**	W (mm) ↔	H (mm) ↕	D (mm) ↗↘	C (mm) ↔	(W)		⊙ max (W)
					Δ 50	Δ 30	
Q0005950812023030000	595	812	101-106	500	392	210	300
Q0005951097023030000	595	1097	101-106	500	553	293	300
Q0005951325023030000	595	1325	101-106	500	664	351	600
Q0005951667023030000	595	1667	101-106	500	849	448	600
Q000595081202G030000	595	812	101-106	50	392	210	300
Q000595109702G030000	595	1097	101-106	50	553	293	300
Q000595132502G030000	595	1325	101-106	50	664	351	600
Q000595166702G030000	595	1667	101-106	50	849	448	600

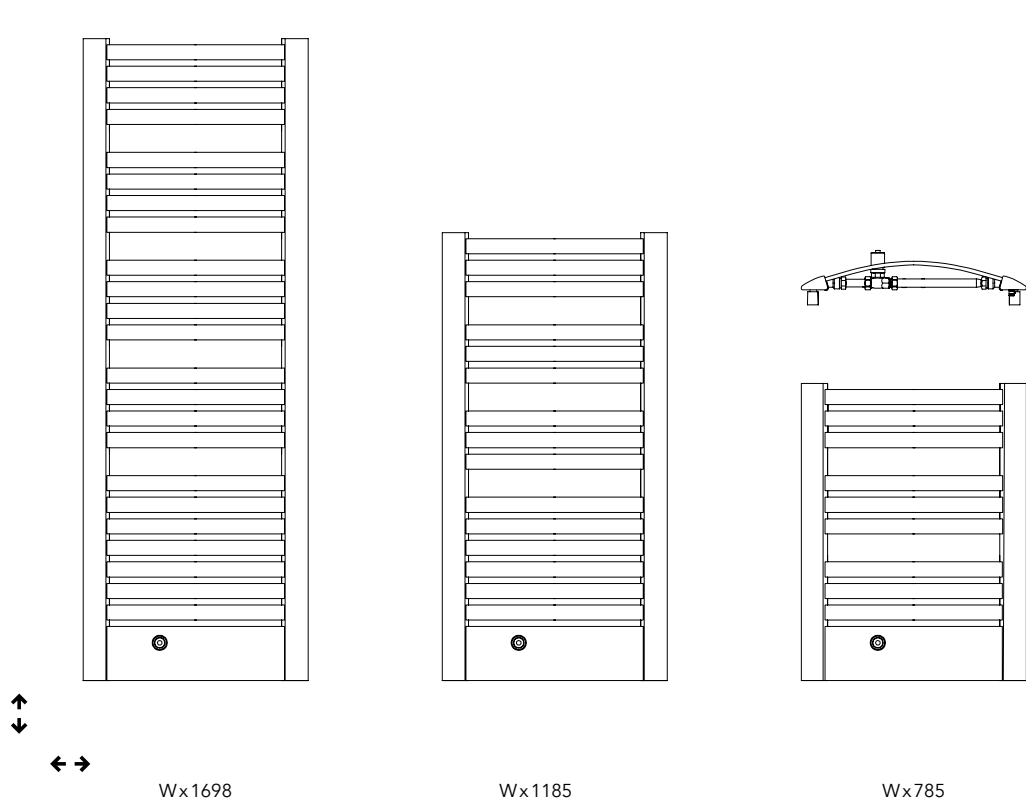


1

MM

8

p_{max} = 4 bar



Kod**	W (mm) ↔	H (mm) ↕	D (mm) ↗↘	C (mm) ↔	(W)		⊙ max (W)
					Δ 50	Δ 30	
QB00595078502G030000	595	785	101-106	50	374	198	300
QB00595118502G030000	595	1185	101-106	50	586	310	300
QB00595169802G030000	595	1698	101-106	50	849	448	600



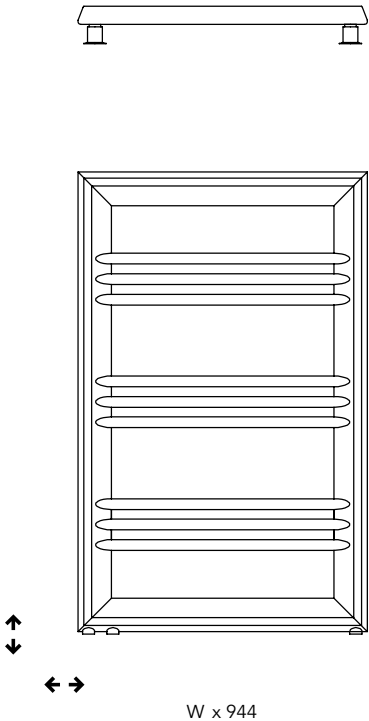
Rama RM



p_{max} = 4 bar



154



W x 944

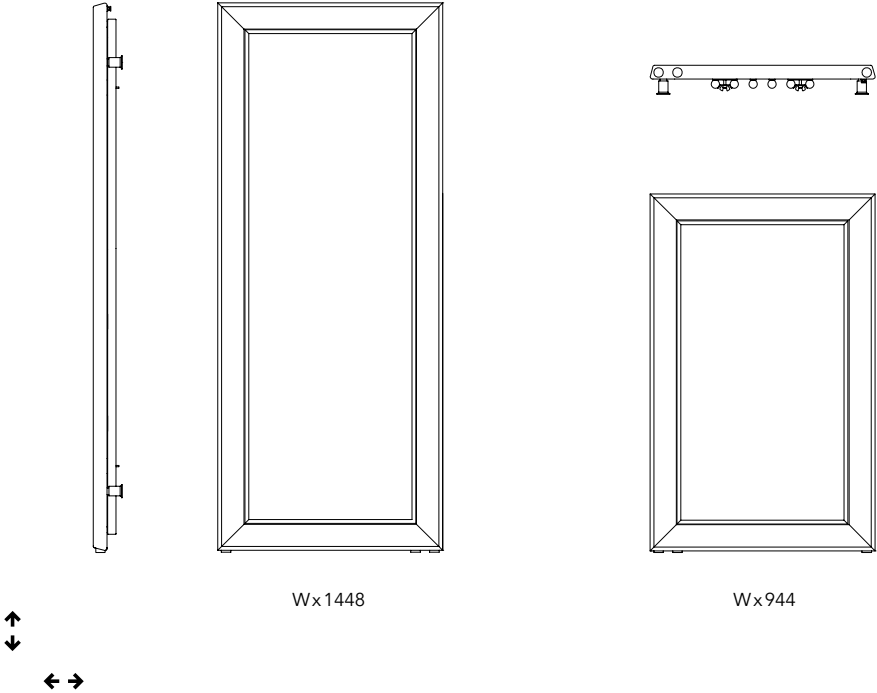
Kod**	W (mm) ↔	H (mm) ↕	D (mm) ↙↗	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
RM00595094402A030000	595	944	72-77	50	423	227	300



Rama Mirror RMM



p_{max} = 4 bar



Wx1448

Wx944

Kod**	W (mm) ↔	H (mm) ↕	D (mm) ↙↗	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
RMM0595094402A030000	595	944	72-77	50	470	245	300
RMM0595144802A030000	595	1448	72-77	50	693	362	600



155

Revo RV

1

8

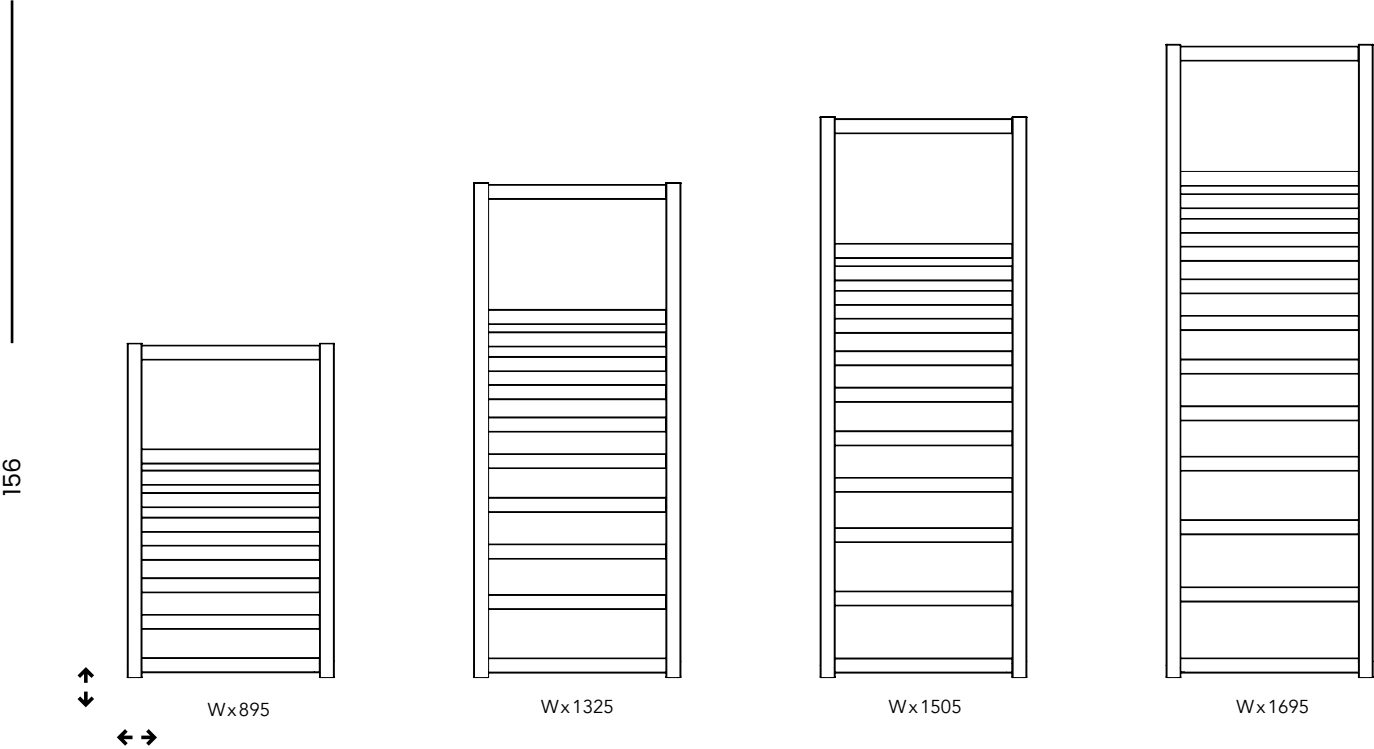
☺

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✍

p_{max} = 8 bar



Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↙↗	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
RV0045008950230E0000	450	895	90-95	410	315	167	300
RV0045013250230E0000	450	1325	90-95	410	415	220	300
RV0045015050230E0000	450	1505	90-95	410	465	246	300
RV0045016950230E0000	450	1695	90-95	410	514	273	300
RV0055508950230E0000	555	895	90-95	515	365	194	300
RV0055513250230E0000	555	1325	90-95	515	481	255	300
RV0055515050230E0000	555	1505	90-95	515	531	282	300
RV0055516950230E0000	555	1695	90-95	515	586	311	300



Royal R

1

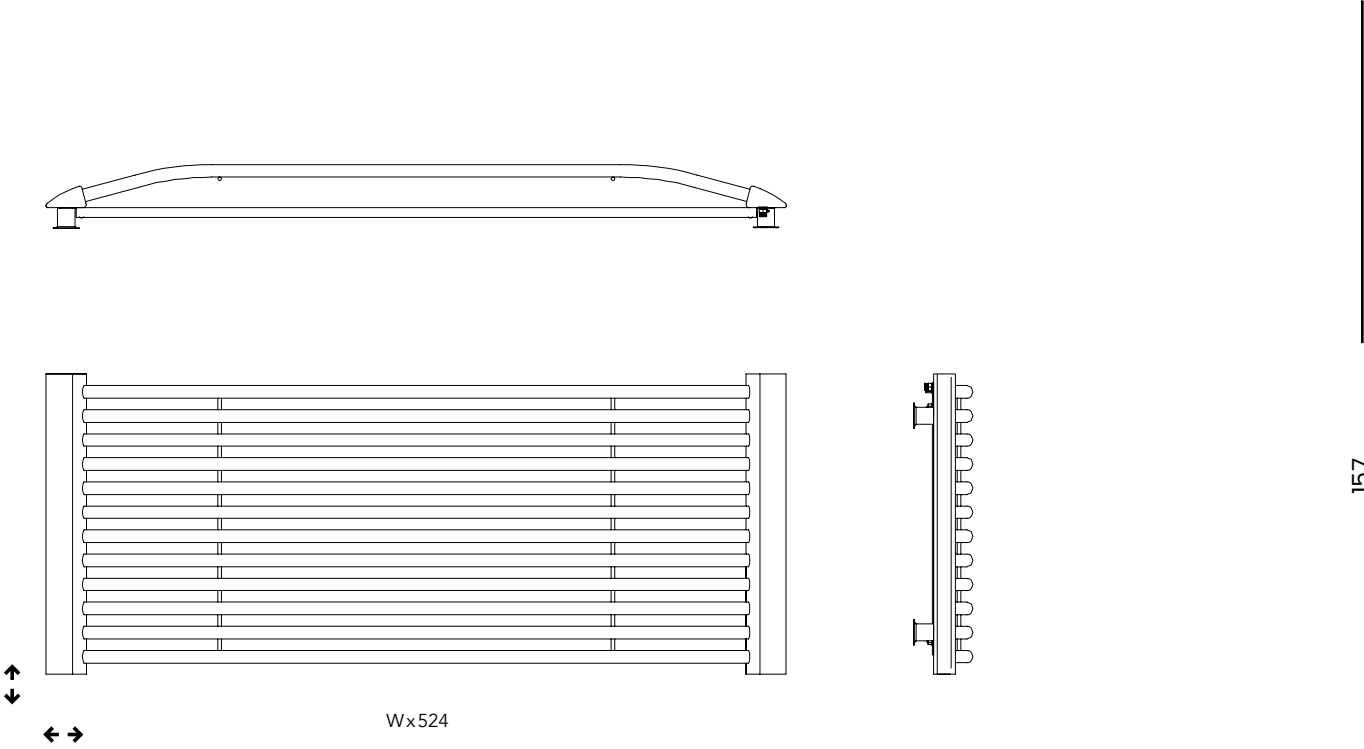
8

☺

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💧₊☹

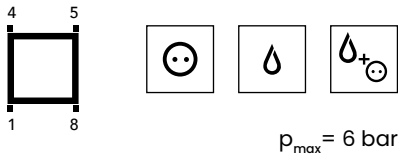
p_{max} = 4 bar



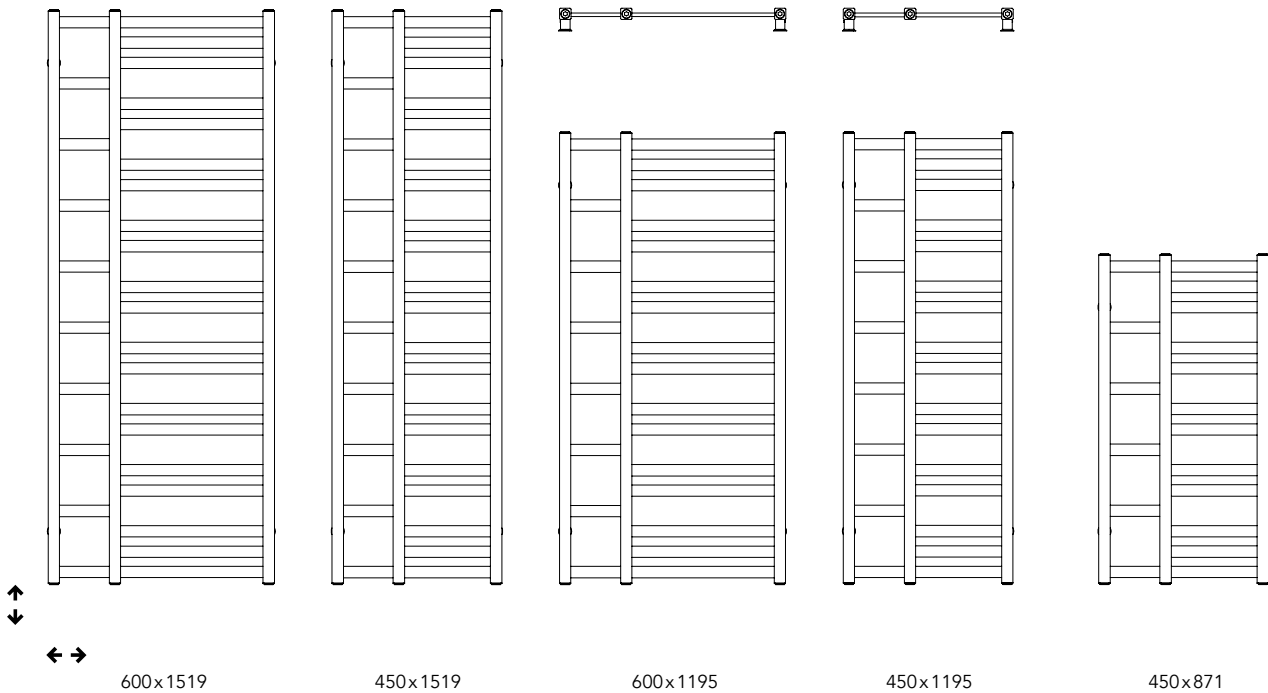
Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↙↗	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
R00084405240230300000	844	524	125-130	747	454	238	300
R00129405240230300000	1294	524	125-130	1198	661	346	600
R00174405240230300000	1744	524	125-130	1648	855	445	600



Tales TS



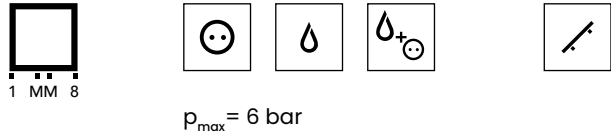
158



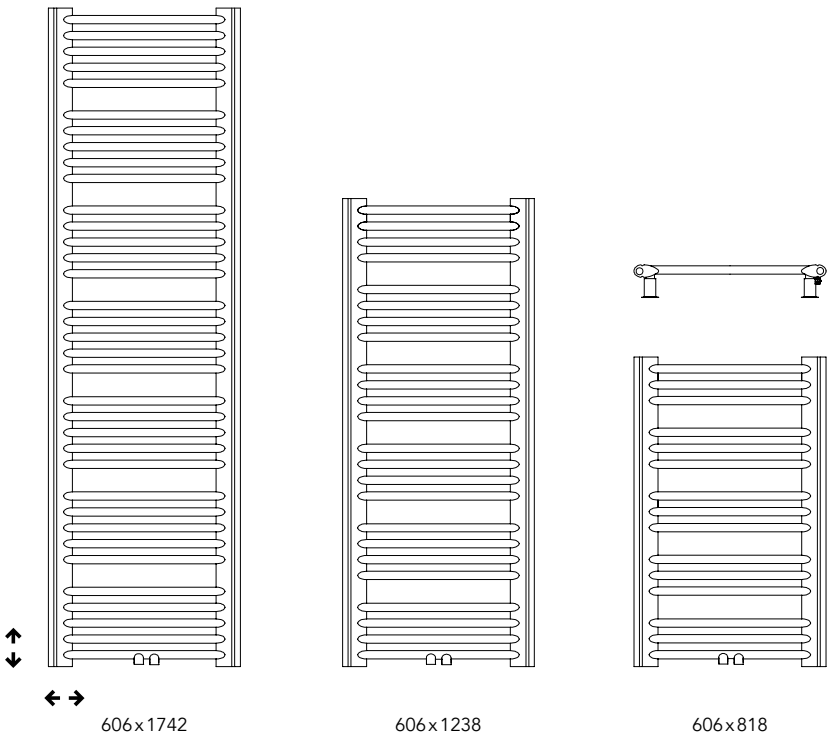
Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↙↗	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
TS0045008710240D0000	450	871	60-65	420	321	171	300
TS0045011950240D0000	450	1195	60-65	420	434	231	300
TS0045015190240D0000	450	1519	60-65	420	483	258	300
TS0060011950240D0000	600	1195	60-65	570	537	286	300
TS0060015190240D0000	600	1519	60-65	570	675	360	600



Tango TG



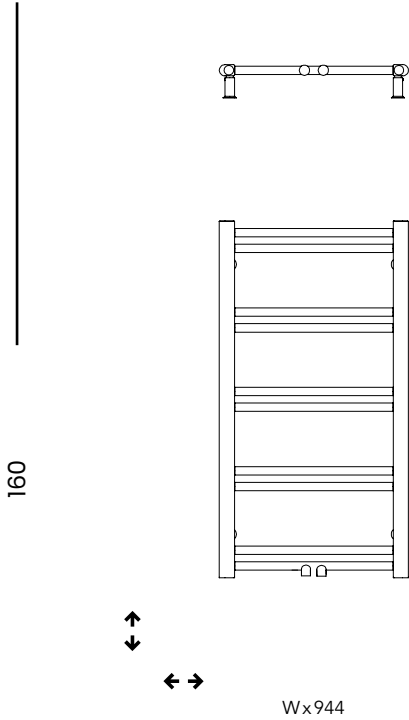
159



Kod**	W (mm) ↔	H (mm) ↑↓	D (mm) ↙↗	C (mm) →←	(W)		☺ max (W)
					Δ 50	Δ 30	
TG00606081802B030000	606	818	66-71	50	419	226	300
TG00606123802B030000	606	1238	66-71	50	656	353	600
TG00606174202B030000	606	1742	66-71	50	943	504	900



Uno U



1

MM

8

p_{max} = 10 bar

4

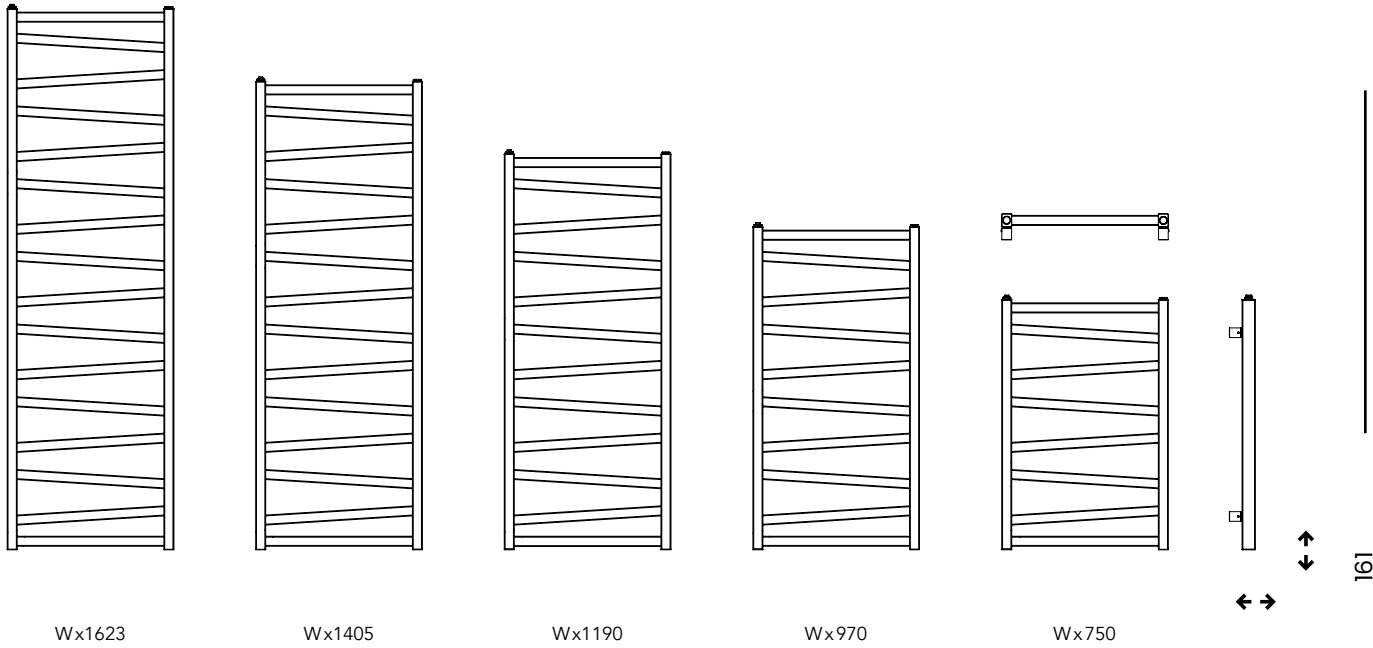
5

1

8

p_{max} = 8 bar

Vik V



Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↗ ↘	C (mm) → ←	(W)		☺ max (W)
					Δ 50	Δ 30	
V00040007500140N0000	400	750	75-78	360	267	140	-
V00040009500140N0000	400	970	75-78	360	339	178	300
V00040011900140N0000	400	1190	75-78	360	412	216	300
V00040014050140N0000	400	1405	75-78	360	484	253	300
V00040016230140N0000	400	1623	75-78	360	556	291	300
V00050007500140N0000	500	750	75-78	460	317	167	300
V00050009500140N0000	500	970	75-78	460	404	212	300
V00050011900140N0000	500	1190	75-78	460	490	257	300
V00050014050140N0000	500	1405	75-78	460	575	301	300
V00050016230140N0000	500	1623	75-78	460	662	346	600
V00060007500140N000	600	750	75-78	560	365	192	300
V00060009500140N0000	600	970	75-78	560	465	244	300
V00060011900140N0000	600	1190	75-78	560	565	296	300
V00060014050140N0000	600	1405	75-78	560	662	347	600
V00060016230140N0000	600	1623	75-78	560	762	398	600

Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↗ ↘	C (mm) → ←	(W)		☺ max (W)
					Δ 50	Δ 30	
U000500094402B030000	500	944	83-88	50	323	171	300



Arrow AR

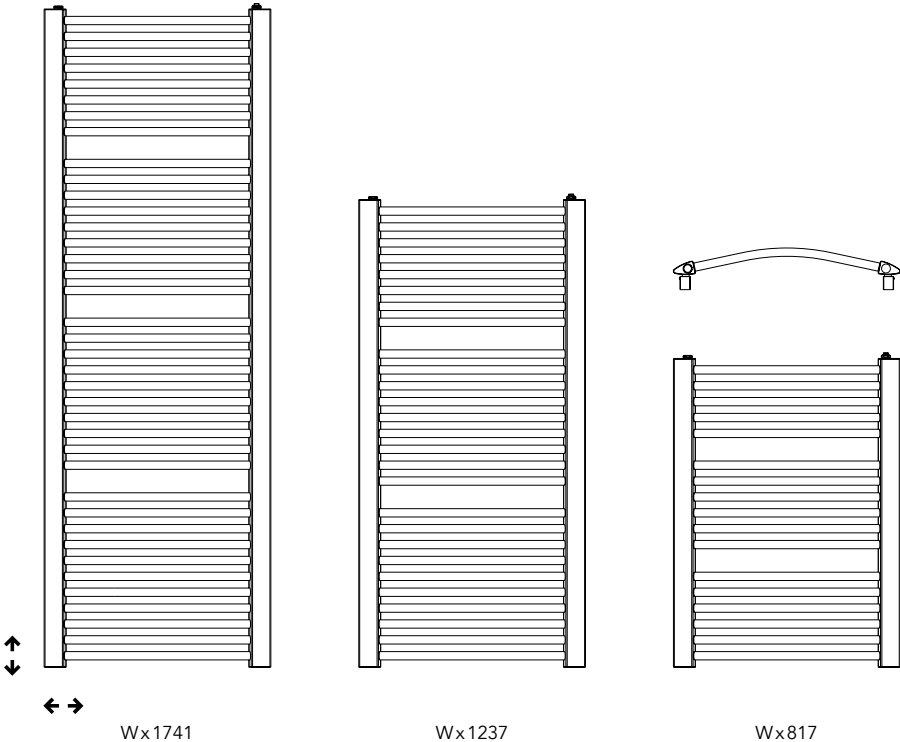
4

5

1

8

p_{max} = 8 bar



Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↙ ↗	C (mm) → ←	(W)		☺ max (W)
					Δ 50	Δ 30	
AR005000817014010000	500	817	97-102	424	386	210	300
AR005001237014010000	500	1237	97-102	424	600	324	600
AR005001741014010000	500	1741	97-102	424	844	451	600
AR006000817014010000	600	817	105-110	524	450	245	300
AR006001237014010000	600	1237	105-110	524	701	378	600
AR006001741014010000	600	1741	105-110	524	987	528	900
AR007500817014010000	750	817	119-124	675	546	296	300
AR007501237014010000	750	1237	119-124	675	856	461	600
AR007501741014010000	750	1741	119-124	675	1203	644	900



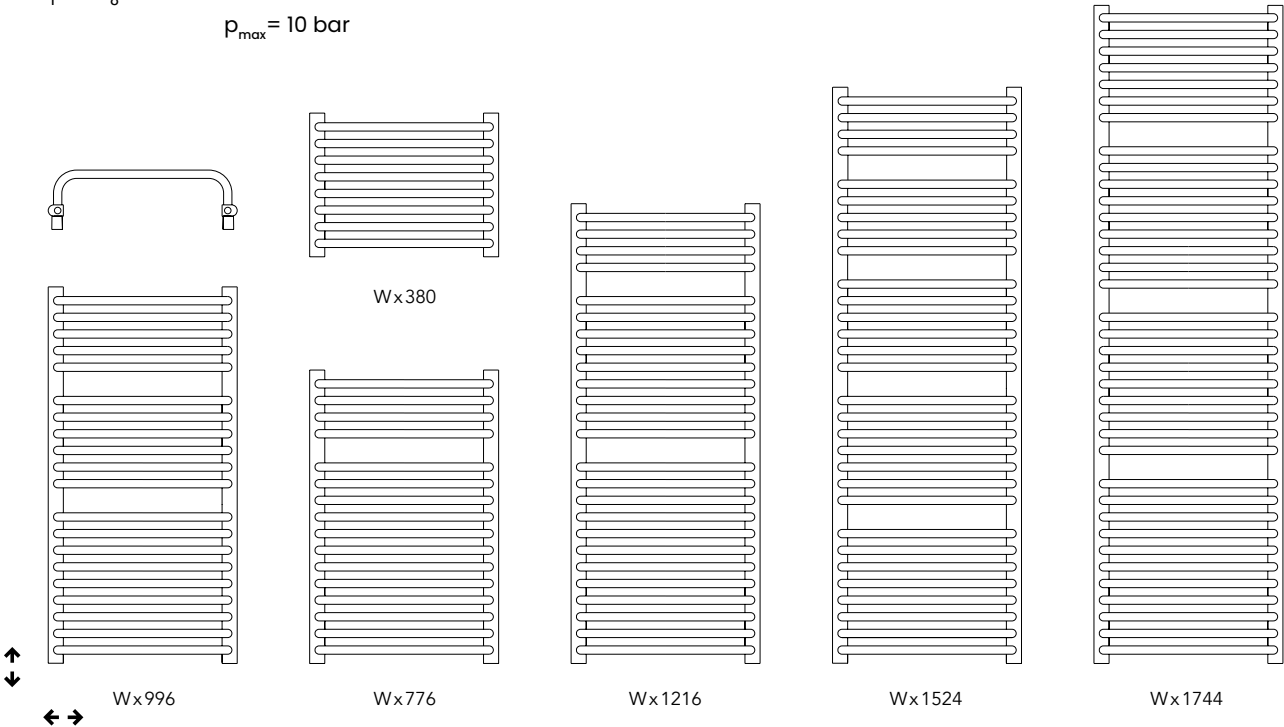
4

5

1

8

p_{max} = 10 bar

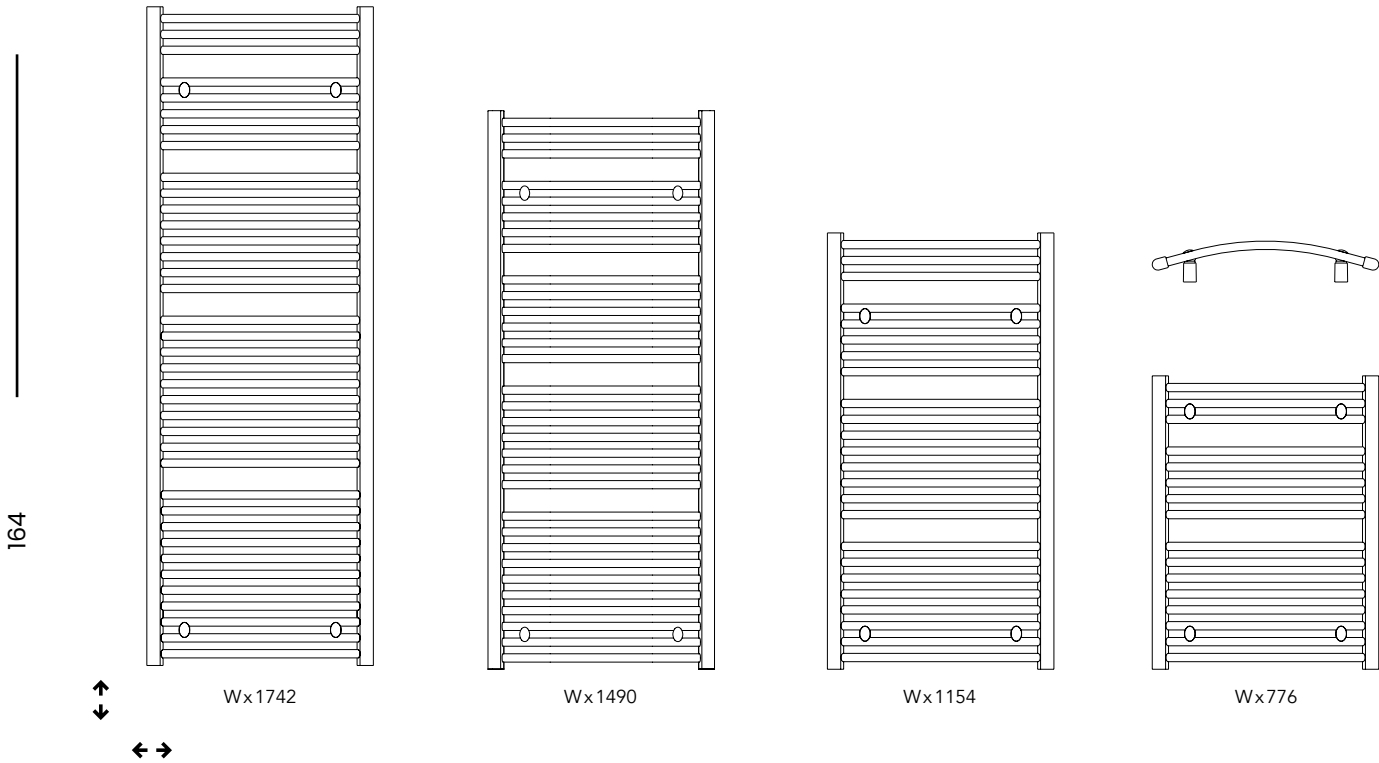
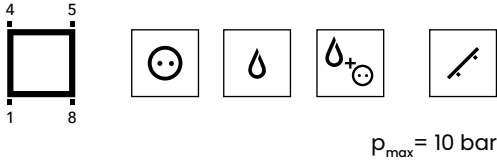


Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↙ ↗	C (mm) → ←	(W)		☺ max (W)
					Δ 50	Δ 30	
A0003000776014010000	300	776	157	250	311	169	300
A0003000996014010000	300	996	157	250	394	213	300
A0003001216014010000	300	1216	157	250	479	258	300
A0004000776014010000	400	776	157	350	384	208	300
A0004000996014010000	400	996	157	350	487	264	300
A0004001216014010000	400	1216	157	350	591	319	600
A0005000380014010000	500	380	157	450	232	127	150
A0005000776014010000	500	776	157	450	452	245	300
A0005000996014010000	500	996	157	450	574	311	300
A0005001216014010000	500	1216	157	450	697	377	600
A0005001524014010000	500	1524	157	450	871	470	600
A0005001744014010000	500	1744	157	450	999	536	900
A0006000380014010000	600	380	157	550	265	145	150
A0006000776014010000	600	776	157	550	517	280	300
A0006000996014010000	600	996	157	550	656	355	600
A0006001216014010000	600	1216	157	550	797	431	600
A0006001524014010000	600	1524	157	550	996	537	900
A0006001744014010000	600	1744	157	550	1142	615	900



Dalis D

Dalis D

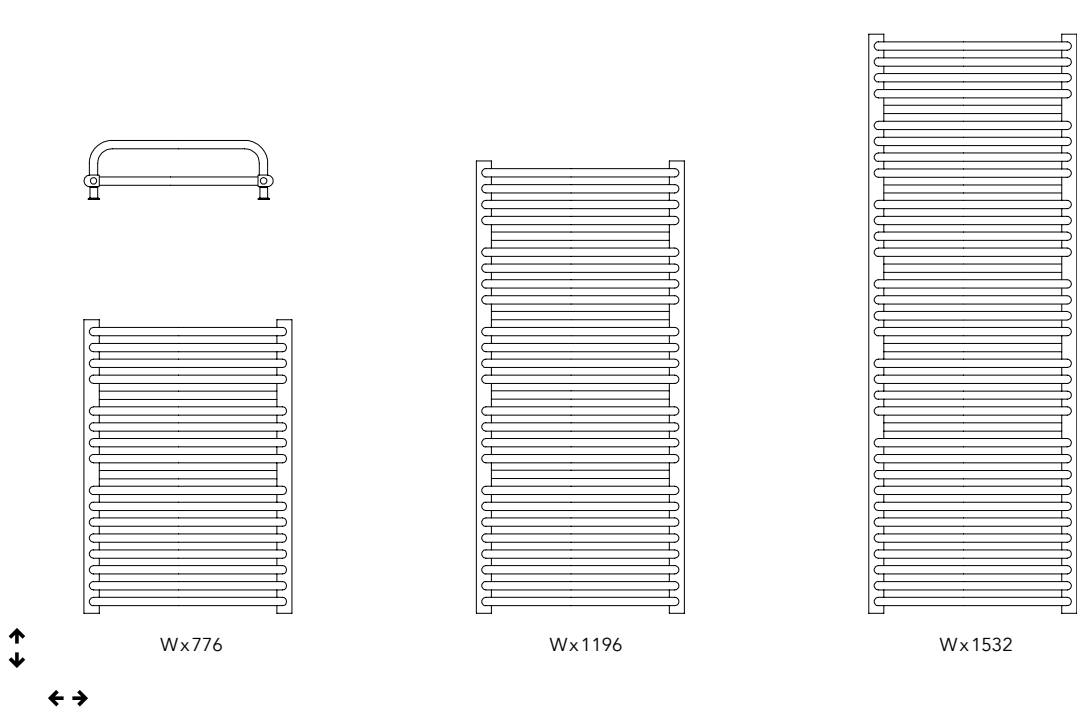
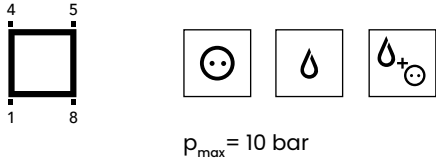


Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↗ ↘	C (mm) ↔	(W)		☺ max (W)
					Δ 50	Δ 30	
D0004500776014020000	450	776	92-112	400	360	190	300
D0004501154014020000	450	1154	92-112	400	531	277	300
D0004501490014020000	450	1490	92-112	400	689	358	600
D0004501742014020000	450	1742	92-112	400	811	420	600
D0006000776014020000	600	776	104-124	550	466	246	300
D0006001154014020000	600	1154	104-124	550	687	360	600
D0006001490014020000	600	1490	104-124	550	891	464	600
D0006001742014020000	600	1742	104-124	550	1050	544	900
D0007500776014020000	750	776	120-140	700	570	300	300
D0007501154014020000	750	1154	120-140	700	839	441	600
D0007501490014020000	750	1490	120-140	700	1089	567	900
D0007501742014020000	750	1742	120-140	700	1283	664	900



Iris I

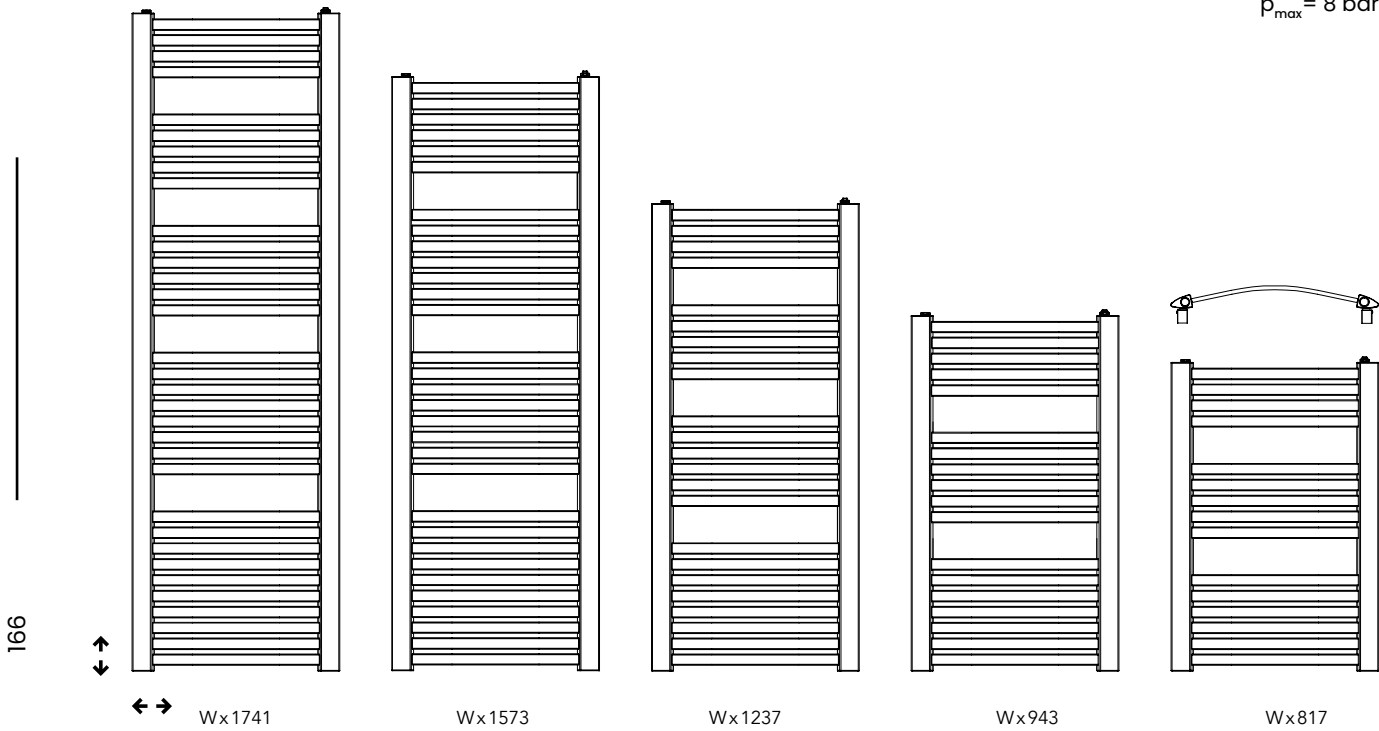
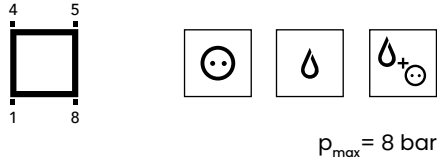
Iris I



Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↗ ↘	C (mm) ↔	(W)		☺ max (W)
					Δ 50	Δ 30	
I0005000776014030000	500	776	152	450	620	327	600
I0005001196014030000	500	1196	152	450	947	499	900
I0005001532014030000	500	1532	152	450	1218	640	900
I0005500776014030000	550	776	152	500	675	356	600
I0005501196014030000	550	1196	152	500	1030	543	900
I0005501532014030000	550	1532	152	500	1326	697	900
I0006000776014030000	600	776	152	550	729	385	600
I0006001196014030000	600	1196	152	550	1113	587	900
I0006001532014030000	600	1532	152	550	1433	753	900



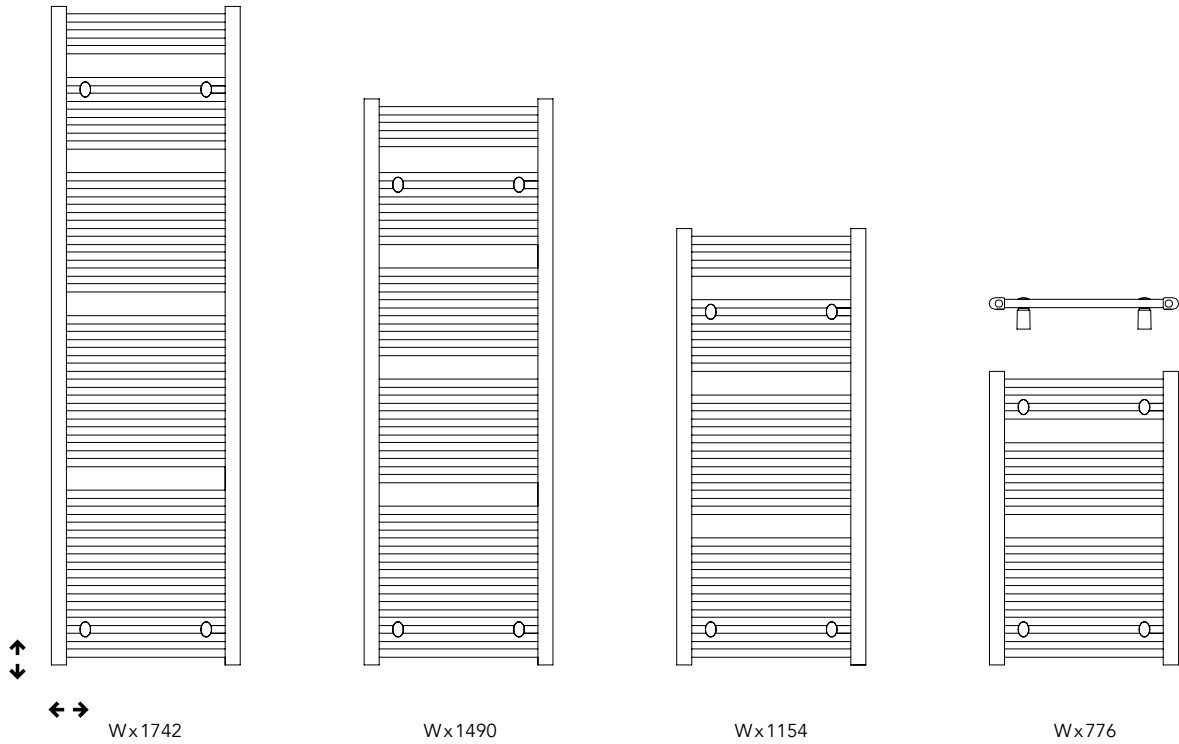
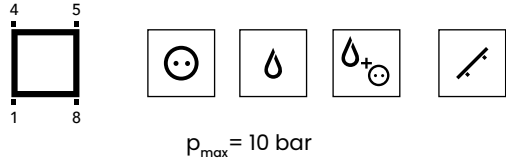
Loko LK



Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↗ ↘	C (mm) → ←	(W)		☺ max (W)
					Δ 50	Δ 30	
LK004500817014010000	450	817	86-91	374	328	178	300
LK004500943014010000	450	943	86-91	374	384	208	300
LK004501237014010000	450	1237	86-91	374	499	270	300
LK004501573014010000	450	1573	86-91	374	651	352	600
LK004501741014010000	450	1741	86-91	374	710	384	600
LK005500817014010000	550	817	94-99	474	387	210	300
LK005500943014010000	550	943	94-99	474	453	245	300
LK005501237014010000	550	1237	94-99	474	589	319	300
LK005501573014010000	550	1573	94-99	474	771	417	600
LK005501741014010000	550	1741	94-99	474	839	454	600
LK006500817014010000	650	817	102-107	574	446	242	300
LK006500943014010000	650	943	102-107	574	523	283	300
LK006501237014010000	650	1237	102-107	574	679	368	600
LK006501573014010000	650	1573	102-107	574	890	481	600
LK006501741014010000	650	1741	102-107	574	968	523	900

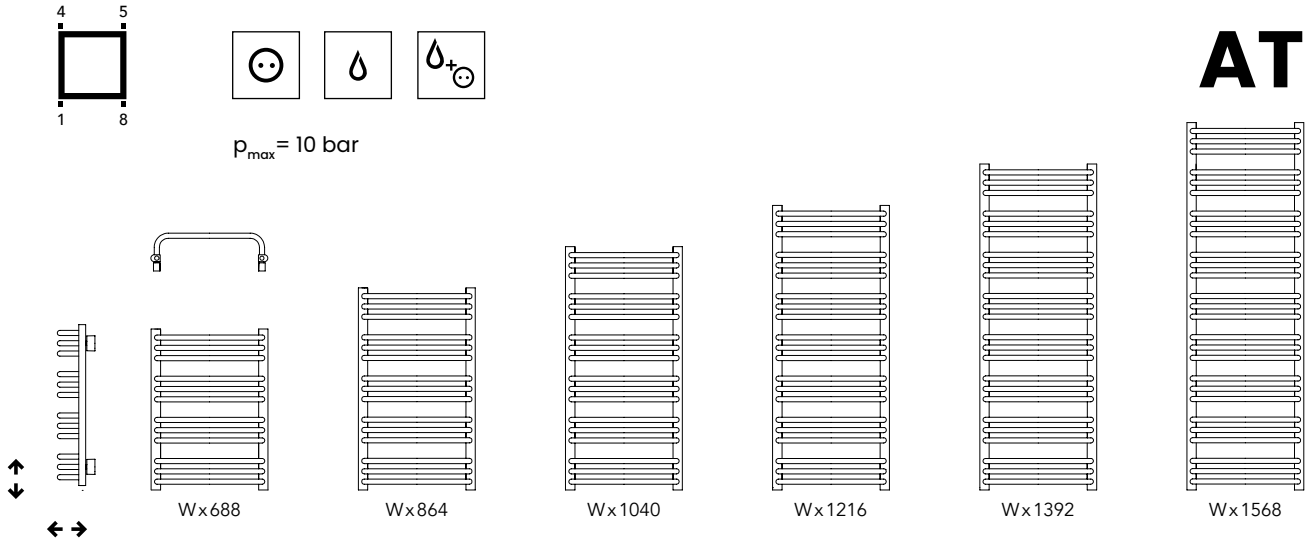


Pini P



Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↗ ↘	C (mm) → ←	(W)		☺ max (W)
					Δ 50	Δ 30	
P0003400776014020000	340	776	78-98	290	279	148	150
P0003401154014020000	340	1154	78-98	290	410	213	300
P0004580776014020000	458	776	78-98	408	359	189	300
P0004581154014020000	458	1154	78-98	408	527	274	300
P0004581490014020066	458	1490	78-98	408	692	360	600
P0004581742014020000	458	1742	78-98	408	828	434	600
P0006080776014020000	608	776	78-98	558	456	239	300
P0006081154014020000	608	1154	78-98	558	669	346	600
P0006081490014020066	608	1490	78-98	558	879	455	600
P0006081742014020000	608	1742	78-98	558	1051	548	900
P0007640776014020000	764	776	78-98	714	552	287	600
P0007641154014020000	764	1154	78-98	714	811	418	600
P0007641490014020066	764	1490	78-98	714	1065	550	900
P0007641742014020000	764	1742	78-98	714	1274	660	900

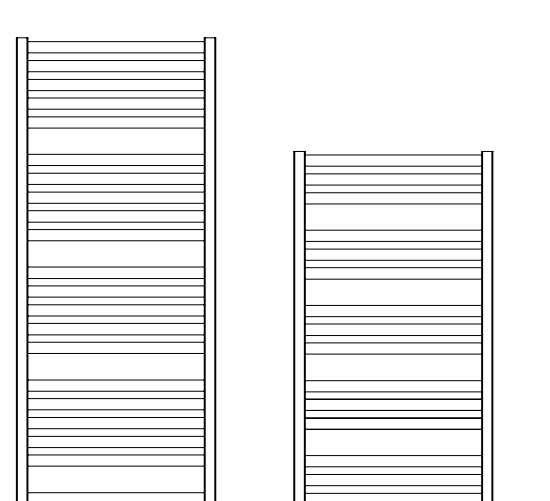
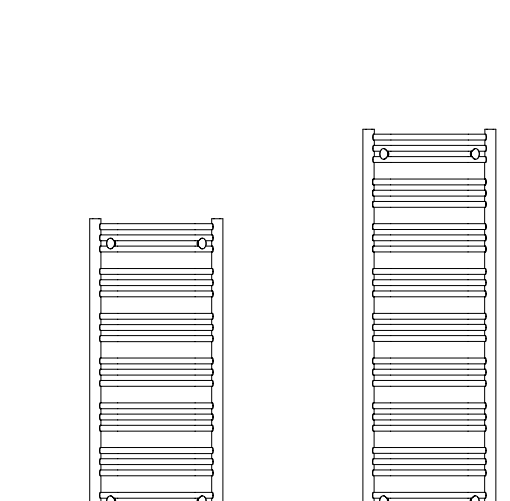




AT

Kod**	W (mm) ↔	H (mm) ↕	D (mm) ↙↘	C (mm) →←	(W)		 max (W)
					Δ 50	Δ 30	
AT003500688014010000	350	688	157	300	286	155	150
AT003500864014010000	350	864	157	300	358	194	300
AT003501040014010000	350	1040	157	300	430	233	300
AT003501216014010000	350	1216	157	300	501	272	300
AT003501392014010000	350	1392	157	300	573	310	300
AT003501568014010000	350	1568	157	300	644	347	600
AT004500688014010000	450	688	157	400	333	181	300
AT004500864014010000	450	864	157	400	417	226	300
AT004501040014010000	450	1040	157	400	500	271	300
AT004501216014010000	450	1216	157	400	583	316	300
AT004501392014010000	450	1392	157	400	666	360	600
AT004501568014010000	450	1568	157	400	750	404	600
AT005500688014010000	550	688	157	500	380	206	300
AT005500864014010000	550	864	157	500	475	257	300
AT005501040014010000	550	1040	157	500	570	309	300
AT005501216014010000	550	1216	157	500	665	360	600
AT005501392014010000	550	1392	157	500	760	411	600
AT005501568014010000	550	1568	157	500	855	461	600
AT006500688014010000	650	688	157	600	427	232	300
AT006500864014010000	650	864	157	600	534	289	300
AT006501040014010000	650	1040	157	600	640	347	600
AT006501216014010000	650	1216	157	600	747	405	600
AT006501392014010000	650	1392	157	600	854	461	600
AT006501568014010000	650	1568	157	600	960	517	900

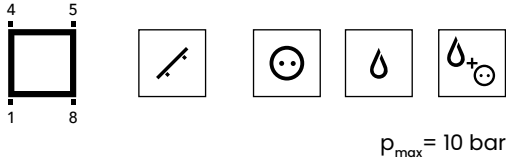
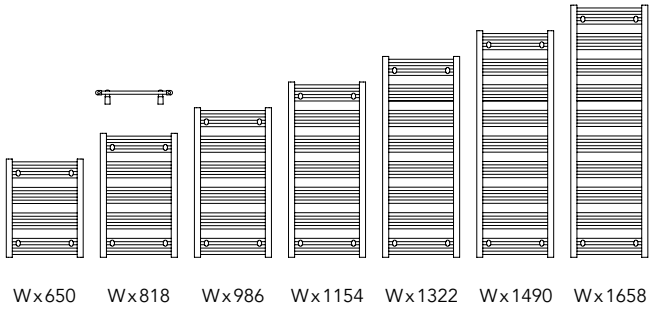


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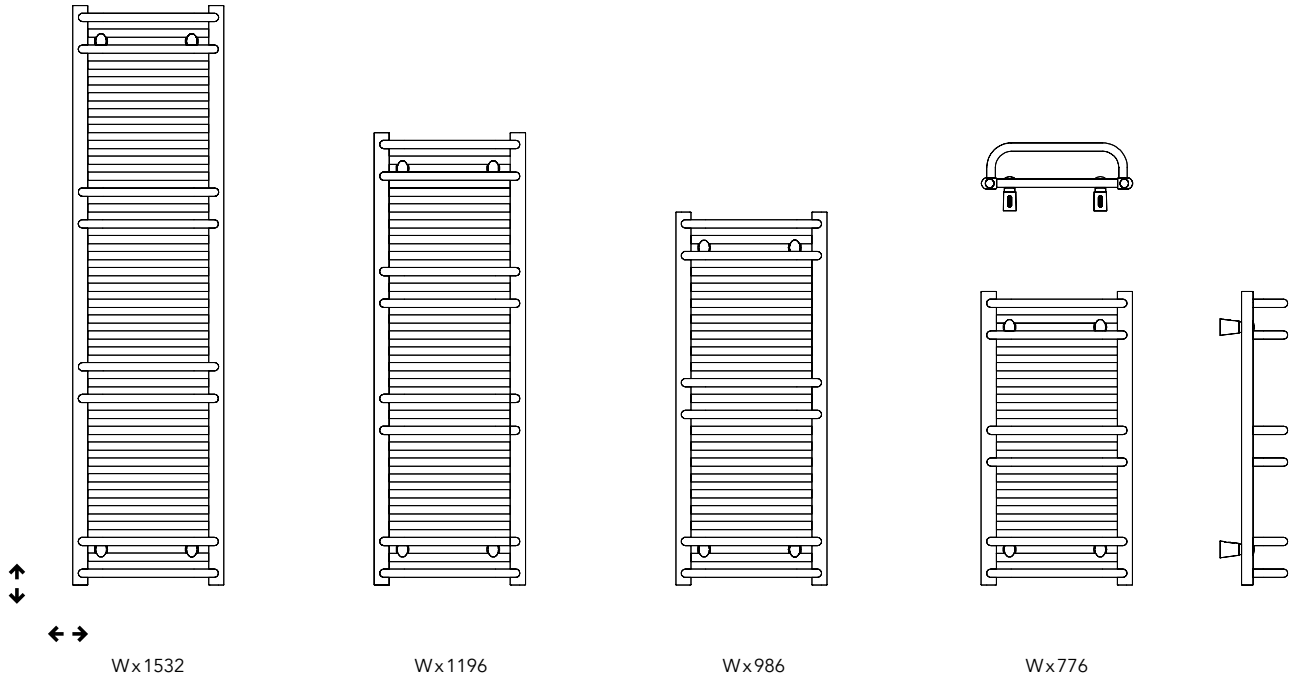
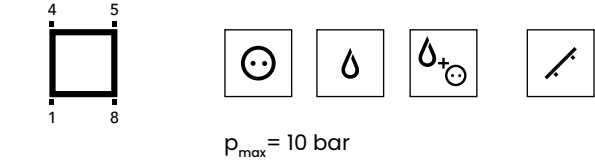
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Kod**	W (mm) ↔	H (mm) ↕	D (mm) ↙↘	C (mm) ↔	(W)		☺ max (W)
					Δ 50	Δ 30	
PT003000650014020000	300	650	78-98	250	200	106	150
PT003000818014020000	300	818	78-98	250	250	132	150
PT003000986014020000	300	986	78-98	250	300	157	300
PT003001154014020000	300	1154	78-98	250	351	182	300
PT004000650014020000	400	650	78-98	350	248	132	150
PT004000818014020000	400	818	78-98	350	310	163	300
PT004000986014020000	400	986	78-98	350	373	195	300
PT004001154014020000	400	1154	78-98	350	435	226	300
PT004001322014020000	400	1322	78-98	350	497	259	300
PT004001490014020000	400	1490	78-98	350	559	292	300
PT004001658014020000	400	1658	78-98	350	621	325	600
PT005080650014020000	508	650	78-98	458	300	159	300
PT005080818014020000	508	818	78-98	458	375	197	300
PT005080986014020000	508	986	78-98	458	450	235	300
PT005081154014020000	508	1154	78-98	458	526	273	300
PT005081322014020000	508	1322	78-98	458	601	313	600
PT005081490014020000	508	1490	78-98	458	676	353	600
PT005081658014020000	508	1658	78-98	458	751	393	600
PT006580650014020000	658	650	78-98	608	372	197	300
PT006580818014020000	658	818	78-98	608	465	245	300
PT006580986014020000	658	986	78-98	608	559	292	300
PT006581154014020000	658	1154	78-98	608	652	338	600
PT006581322014020000	658	1322	78-98	608	745	388	600
PT006581490014020000	658	1490	78-98	608	838	438	600
PT006581658014020000	658	1658	78-98	608	932	488	900

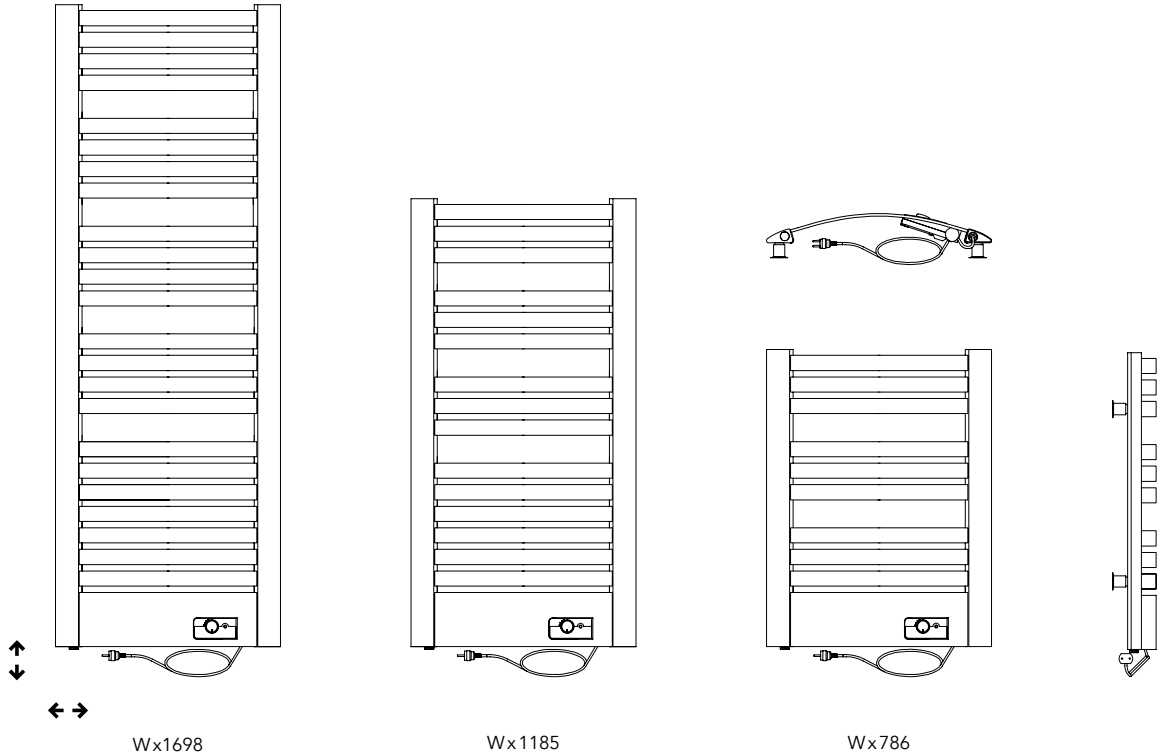


Kod**	W (mm) ↔	H (mm) ↕	D (mm) ↙↘	C (mm) ↔	(W)		☺ max (W)
					Δ 50	Δ 30	
PTW04000776014020038	400	776	179-199	350	402	218	300
PTW04000986014020038	400	986	179-199	350	486	264	300
PTW04001196014020038	400	1196	179-199	350	601	326	600
PTW04001532014020038	400	1532	179-199	350	735	398	600
PTW05000776014020038	500	776	179-199	450	489	265	300
PTW05000986014020038	500	986	179-199	450	591	321	300
PTW05001196014020038	500	1196	179-199	450	732	397	600
PTW05001532014020038	500	1532	179-199	450	895	485	600





Quattro EQB



Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↗ ↘	C (mm) → ←	(W)	(V)
QB00595078602E230000	595	786	101-106	525	300	230V, 50Hz
QB00595118502E230000	595	1185	101-106	525	600	230V, 50Hz
QB00595169802E230000	595	1698	101-106	525	900	230V, 50Hz



i

LEGEND

- 

The heater is available only in an electric version with a heater

/ Grzejnik dostępny w wersji wyłącznie elektrycznej z grzałką
- 

The heater is available in the central heating version

/ Grzejnik dostępny w wersji c.o.
- 

The heater is available in the central heating version with electric heater

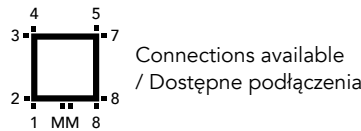
/ Grzejnik dostępny w wersji c.o. z grzałką elektryczną
- 

Available accessories

/ Dostępne akcesoria
- 

Lighting included

/ Oświetlenie w zestawie



Kod**	W (mm) ↔	H (mm) ↑ ↓	D (mm) ↖ ↗	C (mm) → ←	(W)	(V)	
Product code	Width	Height	Depth	Connection spacing	Power	Voltage	Max. power of the electric
Kod produktu	Szerokość	Wysokość	Głębokość	Rozstaw przyłączy	Moc	Napięcie	Max. moc grzałki elektrycznej

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Piotr Opoka: 16, 28, 30, 40, 42, 44, 57

Bartłomiej Stolarczyk: 9, 12, 24, 36, 38, 46, 48, 58, 64,
66, 78, 80, 86

