



Technical Guide  
May 2024 Edition 1

## Vertical radiators

### Complete range



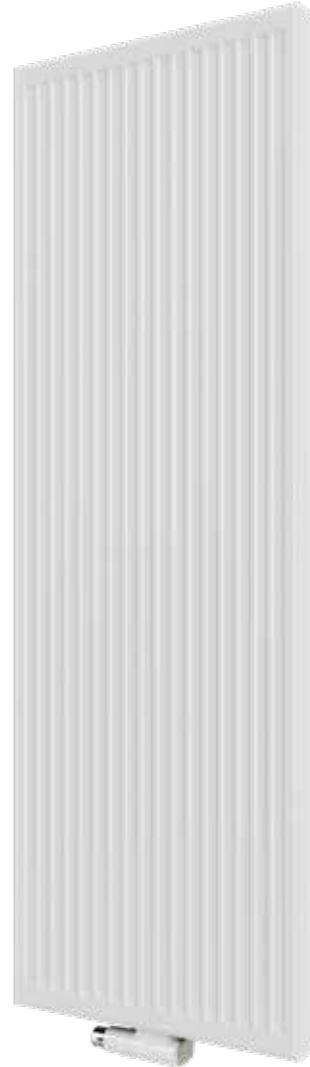
Vertical radiator



## Our vertical radiators – a complete range

If we were to describe our range of vertical radiators in one word it would be 'versatile'. That doesn't just refer to the many installation options, especially in rooms with limited wall space, but also to the versatile product offer that provides a solution for every style and budget. Ranging from the standard Vertical panel radiator to flat-fronted and finely profiled designer radiators available in various colours or finishes, our assortment of vertical radiators caters to every taste and offers a suitable solution for every room thanks to available widths from 300 to 750 mm and heights from 1500 up to 2300 mm. The wide range of connection options is the cherry on the cake. Even a connection from above is possible.

Vertical radiators are also a great fit for both new builds and renovation projects. They can be positioned anywhere in the room to save space. Moreover, vertical radiators with optional towel rails are a popular alternative, especially in bathrooms where a high heat output is required. In modern, well-insulated buildings vertical radiators create a lot of practical as well as aesthetic opportunities since radiators no longer have to be positioned under the window as was often the case in the past and vertical models often harmonise better with the interior design than their horizontal counterparts. Particularly in the residential sector, there is a great need for individual and style-appropriate solutions. Our range of vertical radiators is designed to meet this need with high-quality products on which we also offer a 10-year guarantee.



## Features and benefits

High heat output with low space requirements

A powerful alternative for the bathroom with a towel rail whose design is precisely matched to the radiator

Five designs that cater to every taste

Centre connection as standard at no extra charge. Side connection from below or above offers additional connection options



## Not enough space for comfort?

Just because wall space is limited, it doesn't have to be left cold and bare. Vertical panel radiators enable you to bring the highest levels of heating comfort to new areas of your customers' homes. Available in widths down to 300 mm and heights of up to 2300 mm, vertical panel radiators let you overcome all horizontal limits.

And the good news is that our vertical radiators can of course also be combined with horizontal radiators. For a harmonious result, we offer horizontal radiators in the same design for most versions. So you'll find the right solution for every requirement. Vertical or horizontal? There is always a perfect match!



## Not enough space for the right style?

Vertical panel radiators add to the ambience of any room. Whether it's the classic panel lines of the Vertical, the sleek profiles of the Faro V, the smoothness of the Kos V, or the minimalist forms of Tinos V and Paros V, you can always give your customers heat that fits their style. Each model is available in a variety of colours and metallic finishes.



## Not enough space in the budget for other possibilities?

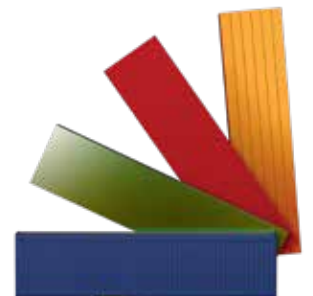
We supply a full range of standard vertical panel radiators. So when it comes to the switch from horizontal to vertical, you don't have to worry about stretching the budget. This makes them an even more attractive option for your customers and gives you even more installation opportunities.



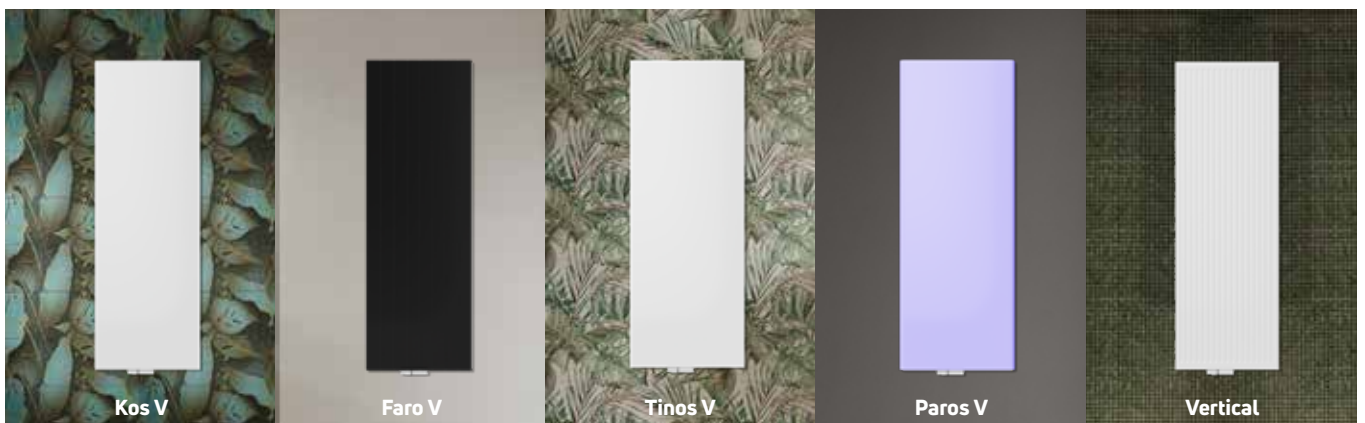
## A broad and high selection

With our five main models Vertical, Faro V and Kos V as well as Tinos V and Paros V, you can offer your customers a wide selection of vertical radiators. You always have the right solution: for every style and budget.

All our vertical panel radiators come in RAL 9016 white as standard. Other RAL colours and metallic finishes are available on request.



A broad selection of...



...vertical panel radiators to fit every customer's need.



## Kos V – Timeless elegance

A vertical radiator with a flat front such as Kos V instantly adds timeless elegance to any room. The radiator's rounded flat side panels ensure clean lines all around. The Kos V vertical radiator provides a powerful heat source for rooms with limited wall space. The standard colour is RAL 9016 white, but many other special colours are optionally available. For increased functionality in the bathroom and kitchen, a stainless steel towel bar is available as an accessory.



Kos V in RAL 9016 (valve body and towel rail = optional extras)



KOS V

HEIGHT  
1500\*, 1800, 1950,  
2100 mm

WIDTH  
300, 450, 600, 750 mm

TYPES  
20, 21, 22

FINISH  
RAL 9016 white. Other  
sanitaryware and RAL  
colours as well as metallic  
and textured colours on  
request.

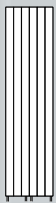
OPTIONAL ACCESSORIES  
Matching stainless steel  
towel rails, for example, are  
available at an extra charge.

\*Types 21 and 22 only

# Faro V – Emphasise the height of any interior

A vertical radiator such as Faro V offers a powerful and stylish heat source for spaces where wall surface is limited. This vertical designer radiator has a finely vertically profiled front and rounded side panels.

The standard colour is RAL 9016 white, but many other special colours are optionally available. For increased functionality in the bathroom and kitchen, a stainless steel towel bar is available as an accessory.



FARO V

HEIGHT  
1500\*, 1800, 1950, 2100 mm

WIDTH  
300, 450, 600, 750 mm

TYPES  
20, 21, 22

\*Types 21 and 22 only

FINISH  
RAL 9016 white. Other sanitaryware and RAL colours as well as metallic and textured colours on request.

OPTIONAL ACCESSORIES  
Matching stainless steel towel rails, for example, are available at an extra charge.



The optional towel rail in brushed or polished stainless steel is extremely practical in the bathroom and kitchen, but also in the hallway. It can be easily retrofitted.



The rounded edges combined with a finely profiled front create a classy look and feel that is easy on the eyes.



Faro V in RAL 9016 (valve body = optional extra)



# Tinos V – An elegant addition to any interior

The minimalist design of the Tinos V vertical designer radiator stands out in every room. With its straight lines, seamless flat front and elegant appeal, this vertical radiator is a great match for modern living rooms as well as traditional bathrooms, kitchens, etc.

The standard colour of Tinos V is RAL 9016 white, but many other special colours are optionally available so that this vertical radiator fits perfectly in any interior.



Tinos V in RAL 9016  
(valve body = optional extra)



The optional towel rail in brushed or polished stainless steel enhances the functionality of the Tinos V designer radiator.



## TINOS V

HEIGHT  
1800\*, 1950, 2100\*\* mm

WIDTH  
325, 475, 625, 775 mm

TYPES  
11, 21

FINISH  
RAL 9016 white. Other sanitaryware and RAL colours as well as metallic and textured colours on request.

OPTIONAL ACCESSORIES  
Matching stainless steel towel rails, for example, are available at an extra charge.

\* Widths 325, 475 and 625 mm only  
\*\* Widths 625 and 775 mm only



# Paros V – Soft, rounded shape

Thanks to its soft, rounded edges the Paros V vertical radiator embodies a refined elegance that fits in any interior, from a romantic, classic style to a cleaner, more modern design.

This vertical panel radiator is standard available in RAL 9016 white, but many other special colours are optionally available so that you can always find a look that complements the room.



Paros V in RAL 9016 (valve body and towel rail = optional extras)



PAROS V

HEIGHT  
1800\*, 1950, 2100\*\* mm

WIDTH  
type 11: 380, 530, 680, 830 mm  
type 21: 405, 555, 705, 855 mm

TYPES  
11, 21

FINISH  
RAL 9016 white. Other sanitaryware and RAL colours as well as metallic and textured colours on request.

\* Widths 380, 530 and 680 mm (type 11) as well as 405, 555 and 705 mm (type 21)

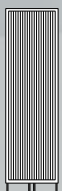
\*\* Widths 680 and 830 mm (type 11) as well as 705 and 855 mm (type 21)



The optional towel rail in brushed or polished stainless steel is a perfect match for this elegant radiator.

# Vertical – Perfect for tight spaces

Vertical is a classic vertical panel radiator that's slim and discreet for optimal use of wall space in any room. This panel radiator is small in width but great in heating power. A practical towel rail is available as an accessory for extra functionality in the bathroom or kitchen. The standard colour is RAL 9016 white, but many other special colours are optionally available.



## VERTICAL

HEIGHT  
1500, 1800, 1950, 2100, 2300 mm

WIDTH  
300, 450, 600, 750 mm

TYPES  
10, 20, 21, 22

FINISH  
RAL 9016 white.  
Other RAL colours  
available on request.



The optional towel rail is extremely practical in the bathroom and kitchen, but also in the hallway.



The classic design with profiled front panel ensures that this radiator blends into any interior.



Vertical in RAL 9016  
(valve body = optional  
extra)



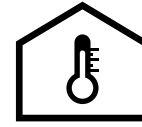
# Kos V / Faro V

## Technical specifications

- Pipe system**  
 The radiators are supplied for a two-pipe system. The radiator is reversible top/bottom. (**Please note:** for top connection, the radiator must be turned 180°)
- Connection**  
 4 x G 1/2" bottom connections  
 2 x G 1/2" top connections – for mounting plug and air vent  
**Attention**, for type 22 the connections are located eccentrically in the radiator
- Mounting**  
 No welded-on hanging lugs
- Accessories bundled with the radiator**  
 Wall bracket set consisting of 2 vertical and 1 horizontal wall brackets and assembly instructions  
 bypack with 1 air vent, 3 brass blind plugs, screws and dowels, 2 side covers with fixing clamps
- Colours**  
 Standard colour is white RAL 9016  
 Other available colours see page 19
- Accessories**  
 See page 18



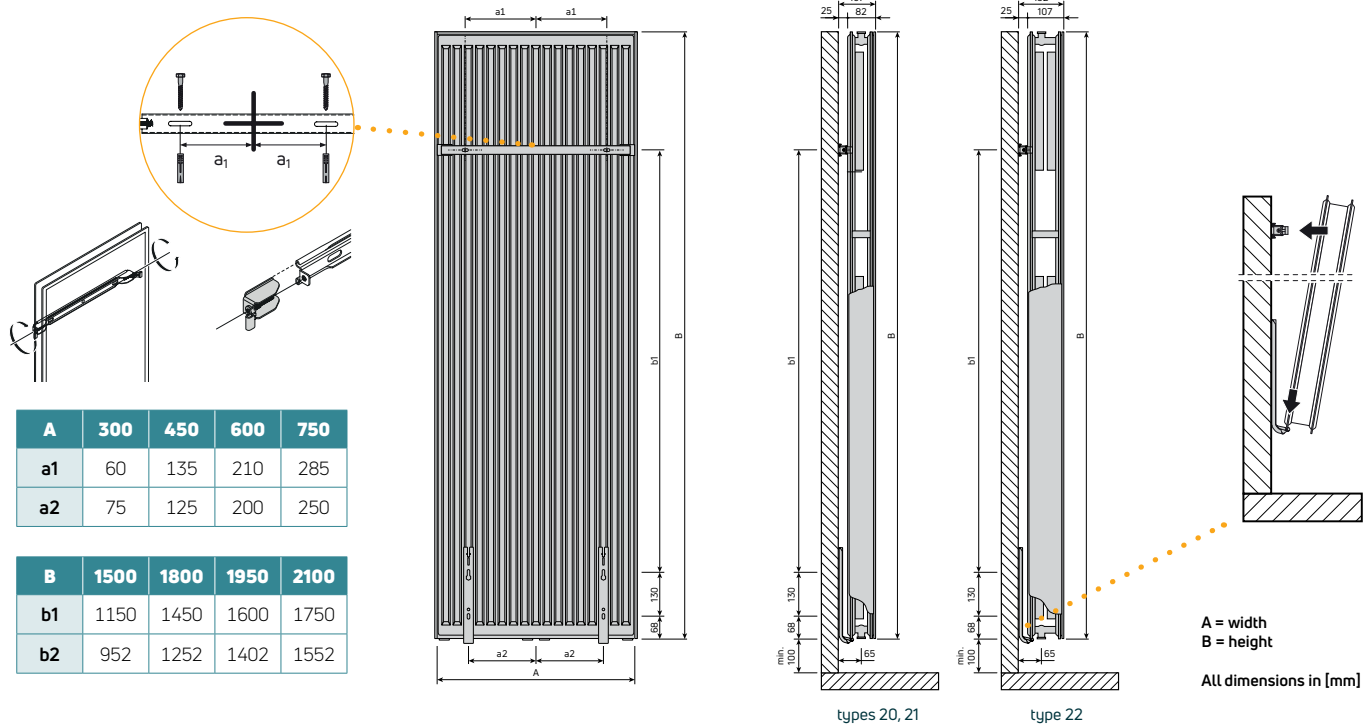
max. 10 bar



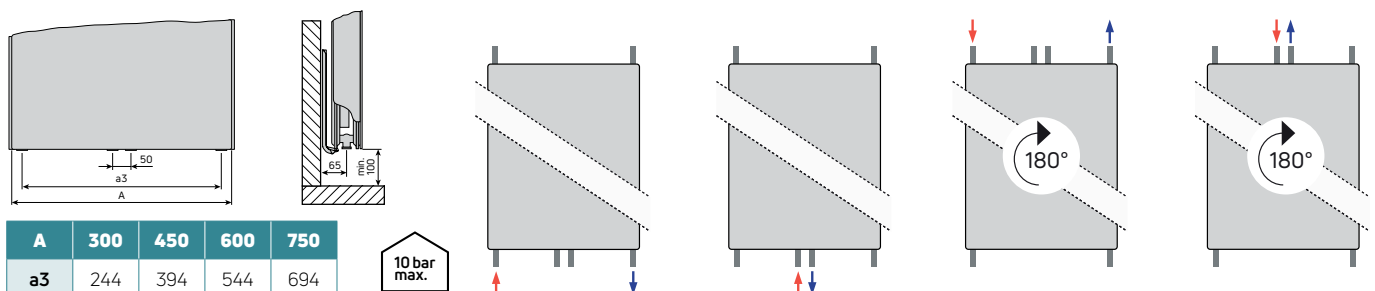
max. 110 °C



### Mounting



### Hydronic connection





# Kos V / Faro V

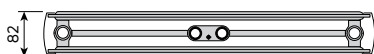
## Technical specifications

type 20	exponent n				volume [litre]				55/45/20 °C (ΔT=30K) [W]				weight [kg]			
	1500	1800	1950	2100	1500	1800	1950	2100	1500	1800	1950	2100	1500	1800	1950	2100
300		1,2760	1,2753	1,2671		4,80	5,20	5,60		459	495	532		28,95	31,20	33,50
450		1,2818	1,2802	1,2746		7,23	7,80	8,37		657	709	761		41,22	44,12	47,92
600		1,2876	1,2851	1,2822		9,67	10,40	11,13		847	914	980		53,48	57,03	62,33
750		1,2934	1,2900	1,2897		12,10	13,00	13,90		1031	1113	1191		65,75	69,95	76,75

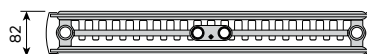
type 21	exponent n				volume [litre]				55/45/20 °C (ΔT=30K) [W]				weight [kg]			
	1500	1800	1950	2100	1500	1800	1950	2100	1500	1800	1950	2100	1500	1800	1950	2100
300	1,2964	1,2876	1,2905	1,2933	4,00	4,80	5,20	5,60	436	495	521	548	26,20	30,50	32,78	35,05
450	1,2984	1,2965	1,2954	1,2942	6,10	7,23	7,80	8,37	634	716	756	796	37,67	44,05	47,37	50,68
600	1,3005	1,3054	1,3003	1,2952	8,20	9,67	10,40	11,13	826	930	985	1038	49,13	57,60	61,96	66,32
750	1,3025	1,3143	1,3052	1,2961	10,30	12,10	13,00	13,90	1014	1139	1207	1276	60,60	71,15	76,55	81,95

type 22	exponent n				volume [litre]				55/45/20 °C (ΔT=30K) [W]				weight [kg]			
	1500	1800	1950	2100	1500	1800	1950	2100	1500	1800	1950	2100	1500	1800	1950	2100
300	1,3062	1,2958	1,2917	1,2876	4,05	4,85	5,25	5,65	521	592	624	655	28,65	33,75	35,83	38,85
450	1,3101	1,3019	1,2976	1,2934	6,15	7,28	7,85	8,42	769	873	921	967	41,48	48,63	51,70	55,78
600	1,3139	1,3079	1,3035	1,2991	8,25	9,72	10,45	11,18	1014	1149	1213	1273	54,32	63,52	67,58	72,72
750	1,3178	1,3140	1,3095	1,3049	10,35	12,15	13,05	13,95	1255	1421	1500	1574	67,15	78,40	83,45	89,65

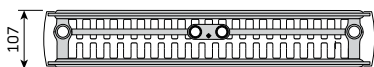
### Heat outputs [W]



Type 20					
width		height			
		1500	1800	1950	2100
300	75/65/20 °C		881	949	1016
	45/35/20 °C		267	288	311
450	75/65/20 °C		1265	1364	1459
	45/35/20 °C		382	412	443
600	75/65/20 °C		1635	1763	1886
	45/35/20 °C		491	531	569
750	75/65/20 °C		1996	2152	2302
	45/35/20 °C		594	645	690



Type 21					
width		height			
		1500	1800	1950	2100
300	75/65/20 °C	846	955	1008	1060
	45/35/20 °C	252	287	302	317
450	75/65/20 °C	1230	1389	1466	1542
	45/35/20 °C	366	414	437	460
600	75/65/20 °C	1605	1812	1913	2012
	45/35/20 °C	476	535	568	600
750	75/65/20 °C	1973	2228	2351	2473
	45/35/20 °C	582	653	694	737



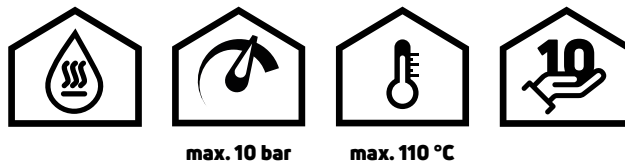
Type 22					
width		height			
		1500	1800	1950	2100
300	75/65/20 °C	1015	1148	1208	1265
	45/35/20 °C	300	342	361	380
450	75/65/20 °C	1502	1698	1788	1872
	45/35/20 °C	442	503	532	559
600	75/65/20 °C	1983	2242	2360	2471
	45/35/20 °C	581	661	698	734
750	75/65/20 °C	2460	2781	2928	3066
	45/35/20 °C	715	815	861	906

Thermal output of the radiators [W] in accordance with EN 442 for parameters: 75/65/20 °C (ΔT=50K) and 45/35/20 °C (ΔT=20K).

# Tinos V / Paros V

## Technical specifications

- Pipe system**  
 The radiators are supplied for a two-pipe system. The radiator is reversible top/bottom. (**Please note:** for top connection, the radiator must be turned 180°)
- Connection**  
 4 x G 1/2" bottom connections  
 2 x G 1/2" top connections – for mounting plug and air vent
- Mounting**  
 Welded-on hanging lugs
- Accessories bundled with the radiator**  
 Wall bracket set consisting of 2 vertical wall brackets and assembly instructions  
 bypack with 1 air vent, 3 brass blind plugs, screws and dowels
- Colours**  
 Standard colour is white RAL 9016  
 Other available colours see page 19
- Accessories**  
 See page 18



max. 10 bar

max. 110 °C

### Mounting

#### Tinos V – type 11

A	325	475	625	775
a1	112	120	112	120
a2	100	234	400	534
a3	50	117	200	267

#### Tinos V – type 21

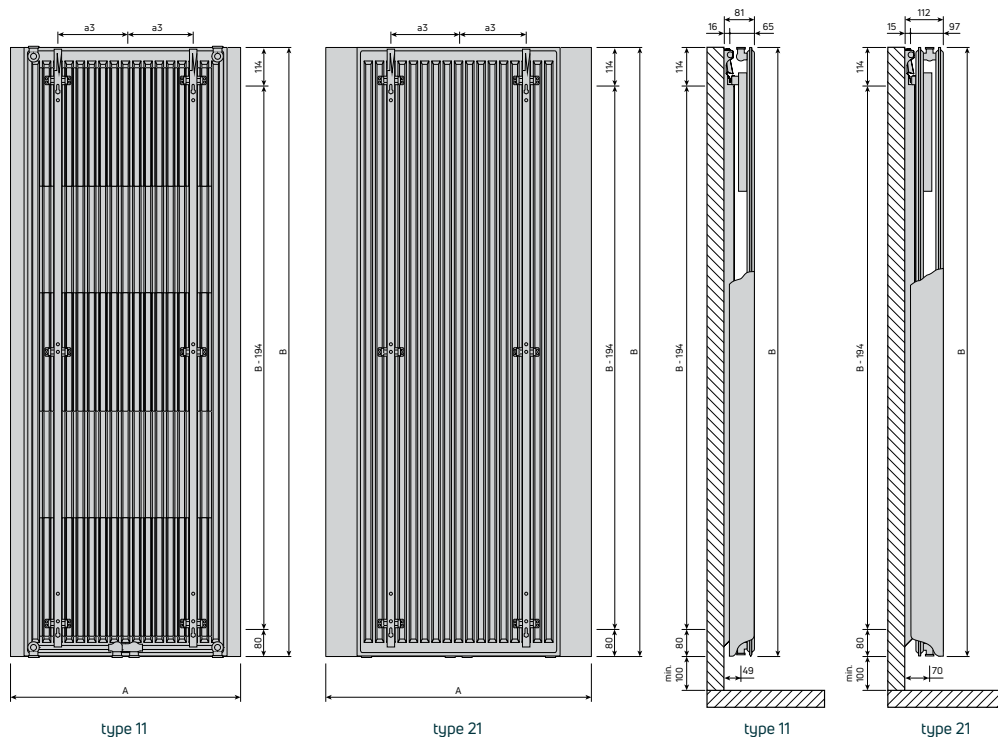
A	325	475	625	775
a1	95	104	95	104
a2	134	266	434	566
a3	67	133	217	283

#### Paros V – type 11

A	380	530	680	830
a1	140	148	140	148
a2	100	234	400	534
a3	50	117	200	267

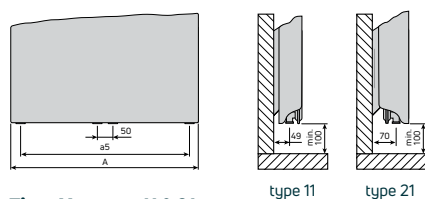
#### Paros V – type 21

A	405	555	705	855
a1	135	144	135	144
a2	134	266	434	566
a3	67	133	217	283



A = width, B = height. All dimensions in [mm]

### Hydronic connection

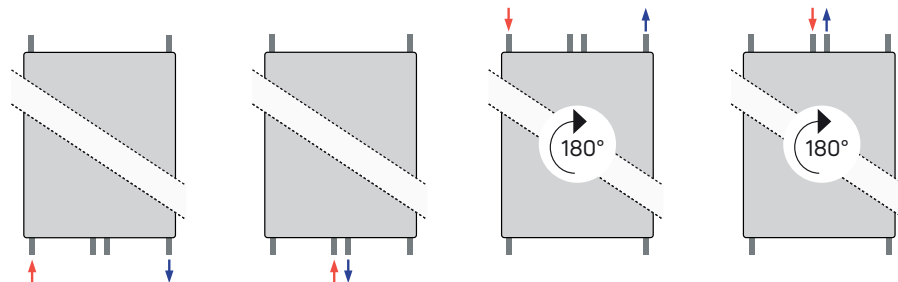


#### Tinos V – types 11 & 21

A	325	475	625	775
a5	244	394	544	694

#### Paros V – type 11/type 21

A	380/405	530/555	680/705	830/855
a5	244	394	544	694



# Tinos V / Paros V

## Technical specifications

type 11*	exponent n			volume [litre]			55/45/20 °C (ΔT=30K) [W]			weight [kg]		
	1800	1950	2100	1800	1950	2100	1800	1950	2100	1800	1950	2100
325/380	1,2623	1,2586		2,65	2,85		378	403		20,15	21,60	
475/530	1,2645	1,2639		3,78	4,12		546	582		28,42	30,40	
625/680	1,2667	1,2693	1,2624	4,92	5,38	5,85	709	755	803	36,68	39,20	41,90
775/830		1,2746	1,2716		6,65	7,25		923	980		48,00	51,35

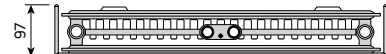
type 21*	1800	1950	2100	1800	1950	2100	1800	1950	2100	1800	1950	2100
	325/405	1,2876	1,2905		4,80	5,20		495	521		31,05	33,42
475/555	1,2965	1,2954		7,23	7,80		716	756		45,85	49,35	
625/705	1,3054	1,3003	1,2952	9,67	10,40	11,13	930	985	1038	60,63	65,26	69,89
775/855		1,3052	1,2961		13,00	13,90		1207	1276		81,18	86,93

### Heat outputs [W]

Tinos V, type 11



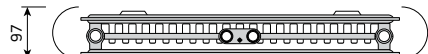
Tinos V, type 21



Paros V, type 11



Paros V, type 21



Type 11				
width*		height		
		1800	1950	2100
325/380	75/65/20 °C	720	767	
	45/35/20 °C	220	236	
475/530	75/65/20 °C	1042	1110	
	45/35/20 °C	318	339	
625/680	75/65/20 °C	1355	1444	1530
	45/35/20 °C	413	439	468
775/830	75/65/20 °C		1770	1876
	45/35/20 °C		536	569

Type 21				
width*		height		
		1800	1950	2100
325/405	75/65/20 °C	955	1008	
	45/35/20 °C	286	301	
475/555	75/65/20 °C	1389	1466	
	45/35/20 °C	412	435	
625/705	75/65/20 °C	1812	1913	2012
	45/35/20 °C	533	565	597
775/855	75/65/20 °C		2351	2473
	45/35/20 °C		691	733

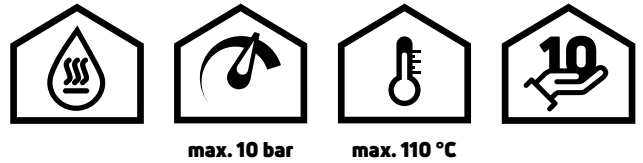
Thermal output of the radiators [W] in accordance with EN 442 for parameters: 75/65/20 °C (ΔT=50K) and 45/35/20 °C (ΔT=20K).

\* Width in [mm], first value Tinos V, second value Paros V

# Vertical

## Technical specifications

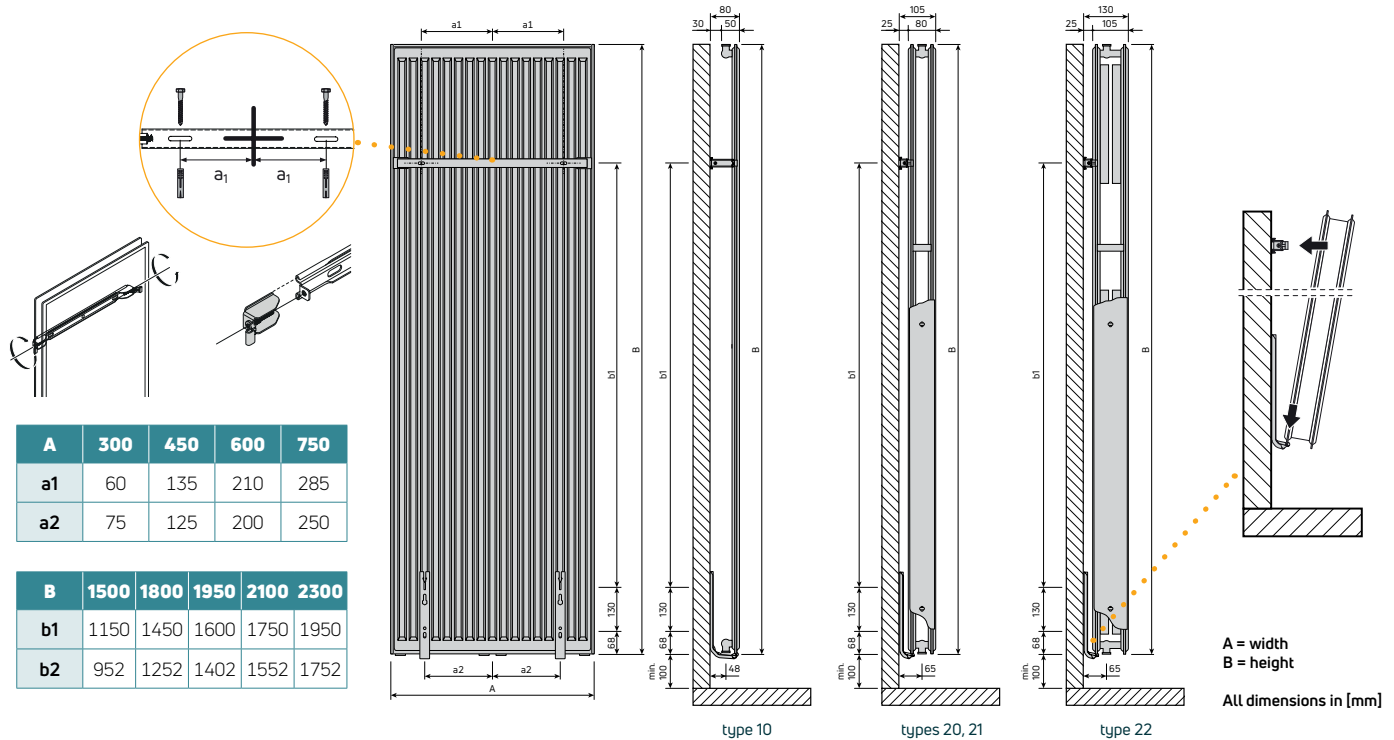
- Pipe system**  
 The radiators are supplied for a two-pipe system. The radiator is reversible top/bottom. (**Please note:** for top connection, the radiator must be turned 180°)
- Connection**  
 4 x G 1/2" bottom connections  
 2 x G 1/2" top connections – for mounting plug and air vent  
**Attention,** for type 22C the connection valve is located eccentrically in the radiator
- Mounting**  
 No welded-on hanging lugs
- Accessories bundled with the radiator**  
 Wall bracket set consisting of 2 vertical and 1 horizontal wall brackets and assembly instructions  
 bypack with 1 air vent, 3 brass blind plugs, screws and dowels, 2 side covers with fixing clamps
- Colours**  
 Standard colour is white RAL 9016  
 Other available colours see page 19
- Accessories**  
 See page 18



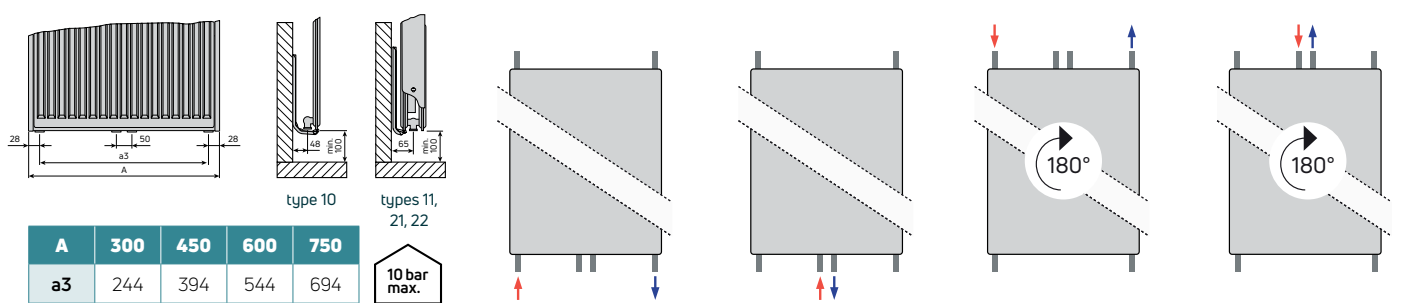
max. 10 bar

max. 110 °C

### Mounting



### Hydronic connection





# Vertical

## Technical specifications

type 10	exponent n					volume [litre]					55/45/20 °C (ΔT=30K) [W]					weight [kg]				
	1500	1800	1950	2100	2300	1500	1800	1950	2100	2300	1500	1800	1950	2100	2300	1500	1800	1950	2100	2300
300																				
450	1,2823	1,2787	1,2837	1,2886		3,08	3,78	4,12	4,45		374	443	477	512		13,40	15,90	17,19	18,48	
600	1,2903	1,2877	1,2905	1,2933		4,12	4,92	5,38	5,85		483	571	615	660		17,60	20,90	22,63	24,37	
750		1,2966	1,2974	1,2981			6,05	6,65	7,25			694	748	804			25,90	28,08	30,25	

type 20	exponent n					volume [litre]					55/45/20 °C (ΔT=30K) [W]					weight [kg]				
	1500	1800	1950	2100	2300	1500	1800	1950	2100	2300	1500	1800	1950	2100	2300	1500	1800	1950	2100	2300
300	1,3002	1,2887	1,2939	1,2991		4,00	4,80	5,20	5,60		400	468	500	531		20,25	24,15	26,08	28,00	
450	1,3040	1,2980	1,3015	1,3049		6,10	7,23	7,80	8,37		576	671	718	764		28,50	33,93	36,73	39,52	
600	1,3077	1,3074	1,3090	1,3106		8,20	9,67	10,40	11,13		745	866	926	987		36,75	43,72	47,38	51,03	
750	1,3115	1,3167	1,3166	1,3164		10,30	12,10	13,00	13,90		909	1054	1128	1203		45,00	53,50	58,03	62,55	

type 21	exponent n					volume [litre]					55/45/20 °C (ΔT=30K) [W]					weight [kg]				
	1500	1800	1950	2100	2300	1500	1800	1950	2100	2300	1500	1800	1950	2100	2300	1500	1800	1950	2100	2300
300	1,2992	1,3091	1,3104	1,3116		4,00	4,80	5,20	5,60		461	531	567	604		22,10	25,75	27,75	29,75	
450	1,3112	1,3157	1,3182	1,3208		6,10	7,23	7,80	8,37		675	779	832	886		31,67	37,32	40,18	43,03	
600	1,3231	1,3222	1,3261	1,3299		8,20	9,67	10,40	11,13		884	1022	1091	1161		41,23	48,88	52,60	56,32	
750	1,3351	1,3288	1,3340	1,3391		10,30	12,10	13,00	13,90		1087	1261	1345	1430		50,80	60,45	65,03	69,60	

type 22	exponent n					volume [litre]					55/45/20 °C (ΔT=30K) [W]					weight [kg]				
	1500	1800	1950	2100	2300	1500	1800	1950	2100	2300	1500	1800	1950	2100	2300	1500	1800	1950	2100	2300
300	1,3102	1,3099	1,3098	1,3115	1,3137	4,05	4,85	5,25	5,65	6,05	538	613	649	684	729	24,65	28,58	30,55	32,52	35,20
450	1,3200	1,3166	1,3149	1,3156	1,3166	6,15	7,28	7,85	8,42	9,35	793	905	960	1012	1080	35,58	41,18	43,98	46,78	50,58
600	1,3297	1,3233	1,3201	1,3198	1,3194	8,25	9,72	10,45	11,18	12,65	1043	1193	1266	1335	1425	46,52	53,78	57,42	61,05	65,97
750	1,3395	1,3300	1,3252	1,3240	1,3223	10,35	12,15	13,05	13,95	15,95	1288	1476	1567	1654	1767	57,45	66,38	70,85	75,32	81,35

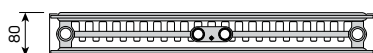
### Heat outputs [W]



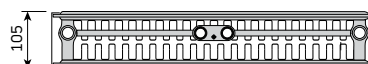
Type 10						
width		height				
		1500	1800	1950	2100	2300
300	75/65/20 °C					
	45/35/20 °C					
450	75/65/20 °C	721	852	919	988	
	45/35/20 °C	217	257	276	295	
600	75/65/20 °C	933	1102	1189	1278	
	45/35/20 °C	278	329	355	380	
750	75/65/20 °C		1346	1452	1561	
	45/35/20 °C		399	430	462	



Type 20						
width		height				
		1500	1800	1950	2100	2300
300	75/65/20 °C	778	904	968	1032	
	45/35/20 °C	230	270	288	305	
450	75/65/20 °C	1122	1303	1395	1487	
	45/35/20 °C	330	386	415	437	
600	75/65/20 °C	1454	1689	1807	1927	
	45/35/20 °C	427	496	530	564	
750	75/65/20 °C	1777	2065	2210	2356	
	45/35/20 °C	520	601	643	686	





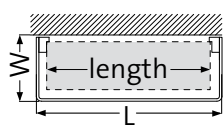

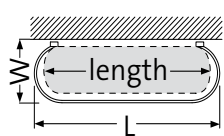






Type 21						
width		height				
		1500	1800	1950	2100	2300
300	75/65/20 °C	896	1036	1108	1181	
	45/35/20 °C	265	304	324	345	
450	75/65/20 °C	1319	1526	1632	1740	
	45/35/20 °C	386	444	474	504	
600	75/65/20 °C	1737	2009	2148	2290	
	45/35/20 °C	502	581	619	658	
750	75/65/20 °C	2150	2486	2958	2835	
	45/35/20 °C	615	715	761	808	



Type 22						
width		height				
		1500	1800	1950	2100	2300
300	75/65/20 °C	1050	1197	1268	1337	1427
	45/35/20 °C	307	350	371	391	416
450	75/65/20 °C	1556	1774	1879	1982	2115
	45/35/20 °C	451	516	548	577	615
600	75/65/20 °C	2057	2345	2484	2619	2796
	45/35/20 °C	591	678	720	760	811
750	75/65/20 °C	2554	2912	3084	3253	3472
	45/35/20 °C	727	837	890	940	1005

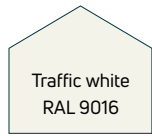
Thermal output of the radiators [W] in accordance with EN 442 for parameters: 75/65/20 °C (ΔT=50K) and 45/35/20 °C (ΔT=20K).

# Accessories

Accessories		
Visual	Description	Product code
	<b>Towel bar for Kos V and Faro V, matt brushed stainless steel</b> For radiators with length = 320 For radiators with length = 470 For radiators with length = 620 For radiators with length = 770	AZ14BTKF00030000 AZ14BTKF00045000 AZ14BTKF00060000 AZ14BTKF00075000
	<b>Towel bar for Kos V and Faro V, polished stainless steel (chrome look)</b> For radiators with length = 320 For radiators with length = 470 For radiators with length = 620 For radiators with length = 770	AZ14BTKF0003000SSMBP AZ14BTKF0004500SSMBP AZ14BTKF0006000SSMBP AZ14BTKF0007500SSMBP
 	<b>Towel bar for Tinos V, matt brushed stainless steel</b> L = 365, W = 128, for type 11 with length = 325 L = 515, W = 128, for type 11 with length = 475 L = 665, W = 128, for type 11 with length = 625 L = 815, W = 128, for type 11 with length = 775 L = 365, W = 153, for type 21 with length = 325 L = 515, W = 153, for type 21 with length = 475 L = 665, W = 153, for type 21 with length = 625 L = 815, W = 153, for type 21 with length = 775	AZ14BTTTL1132500 AZ14BTTTL1147500 AZ14BTTTL1162500 AZ14BTTTL1177500 AZ14BTTOT2132500 AZ14BTTOT2147500 AZ14BTTOT2162500 AZ14BTTOT2177500
	<b>Towel bar for Tinos V, polished stainless steel (chrome look)</b> L = 365, W = 128, for type 11 with length = 325 L = 515, W = 128, for type 11 with length = 475 L = 665, W = 128, for type 11 with length = 625 L = 815, W = 128, for type 11 with length = 775 L = 365, W = 153, for type 21 with length = 325 L = 515, W = 153, for type 21 with length = 475 L = 665, W = 153, for type 21 with length = 625 L = 815, W = 153, for type 21 with length = 775	AZ14BTTTL113250SSMBP AZ14BTTTL114750SSMBP AZ14BTTTL116250SSMBP AZ14BTTTL117750SSMBP AZ14BTTOT213250SSMBP AZ14BTTOT214750SSMBP AZ14BTTOT216250SSMBP AZ14BTTOT217750SSMBP
 	<b>Towel bar for Paros V, matt brushed stainless steel</b> L = 413, W = 128, for type 11 with length = 380 L = 563, W = 128, for type 11 with length = 530 L = 713, W = 128, for type 11 with length = 680 L = 863, W = 128, for type 11 with length = 830 L = 442, W = 163, for type 21 with length = 405 L = 592, W = 163, for type 21 with length = 555 L = 742, W = 163, for type 21 with length = 705 L = 892, W = 163, for type 21 with length = 855	AZ14BTPST1138000 AZ14BTPST1153000 AZ14BTPST1168000 AZ14BTPST1183000 AZ14BTPOT2140500 AZ14BTPOT2155500 AZ14BTPOT2170500 AZ14BTPOT2185500
	<b>Towel bar for Paros V, polished stainless steel (chrome look)</b> L = 413, W = 128, for type 11 with length = 380 L = 563, W = 128, for type 11 with length = 530 L = 713, W = 128, for type 11 with length = 680 L = 863, W = 128, for type 11 with length = 830 L = 442, W = 163, for type 21 with length = 405 L = 592, W = 163, for type 21 with length = 555 L = 742, W = 163, for type 21 with length = 705 L = 892, W = 163, for type 21 with length = 855	AZ14BTPST113800SSMBP AZ14BTPST115300SSMBP AZ14BTPST116800SSMBP AZ14BTPST118300SSMBP AZ14BTPOT214050SSMBP AZ14BTPOT215550SSMBP AZ14BTPOT217050SSMBP AZ14BTPOT218550SSMBP
	<b>Towel bar for Vertical, coated metal version, RAL 9016 – for types 20, 21, 22</b> For Vertical with length = 300 For Vertical with length = 450 For Vertical with length = 600 For Vertical with length = 750	AZ04TRV590300000 AZ04TRV590450000 AZ04TRV590600000 AZ04TRV590750000
	<b>Angled thermostatic valve set with design cover</b> white – RAL 9016 chrome matt stainless steel	AZ13TP0048008330 AZ13TP004800853SCHRO AZ13TP004800873S0112
	<b>Straight thermostatic valve set with design cover</b> white – RAL 9016 chrome matt stainless steel	AZ13TP0048008430 AZ13TP004800863SCHRO AZ13TP004800883S0112
	<b>Angled thermostatic valve set VHX-D/RAX</b> white – RAL 9016 chrome	AZ1TP00VV00010A0 AZ1TP00VV00010ACHRO
	<b>Angled thermostatic valve set</b> white – RAL 9016 chrome matt anthracite grey – RAL 7016 (S0022) matt jet black – RAL 9005 (S0029)	AZ1XTPS9037005N0 AZ1XTPS9037005NSCHRO AZ1XTPS9037005NS0022 AZ1XTPS9037005NS0029
	<b>Straight thermostatic valve set</b> white – RAL 9016 chrome matt anthracite grey – RAL 7016 (S0022) matt jet black – RAL 9005 (S0029)	AZ1XTPS9037004N0 AZ1XTPS9037004NSCHRO AZ1XTPS9037004NS0022 AZ1XTPS9037004NS0029

# Colours

## Standard colour



## Trend colours RAL



## Special colours

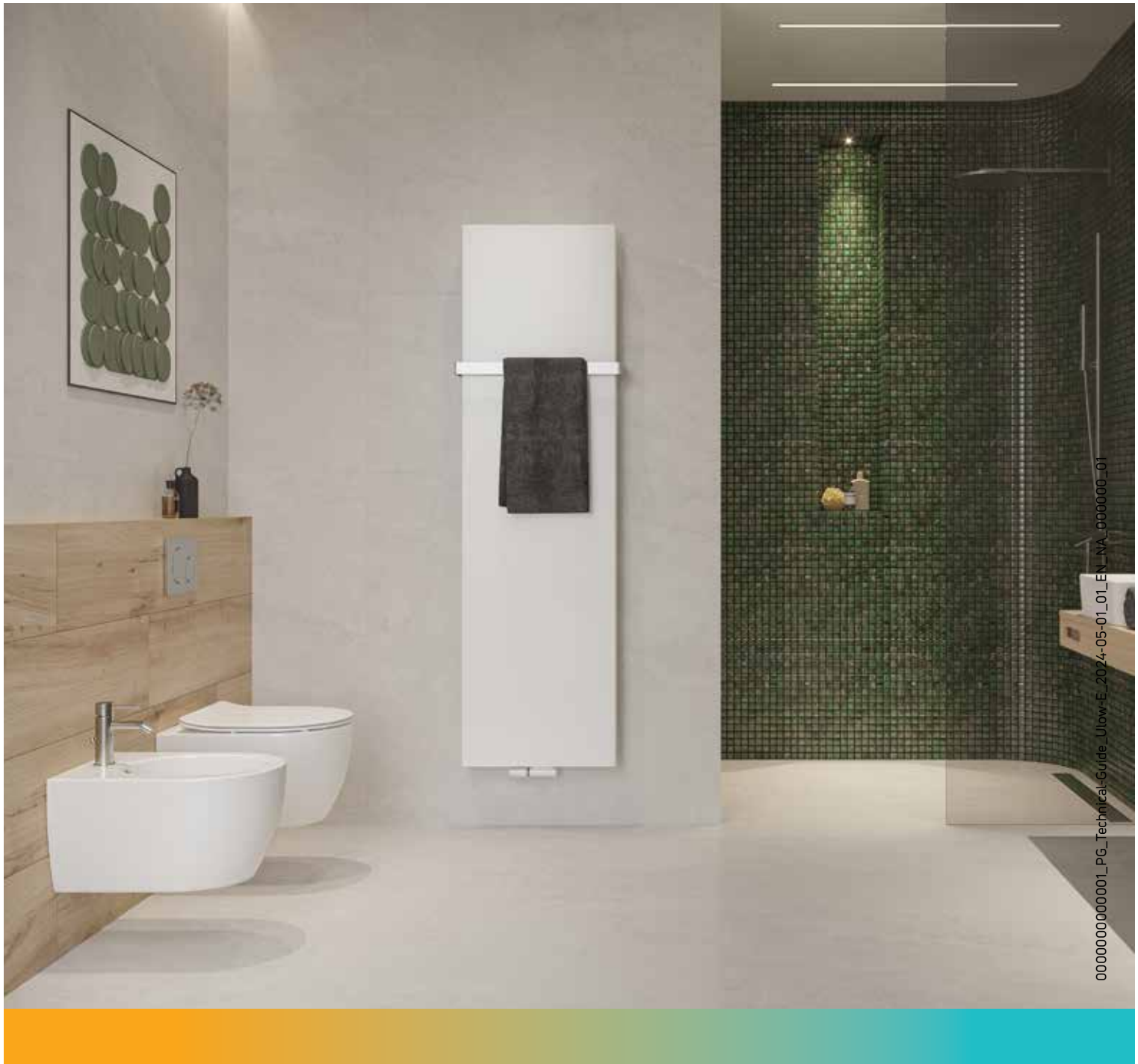


<sup>1</sup> With textured surface

<sup>2</sup> With rough surface

The colours shown here are not binding. For technical reasons, the colour chart may differ from the actual colour.

Additional colours on request!



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