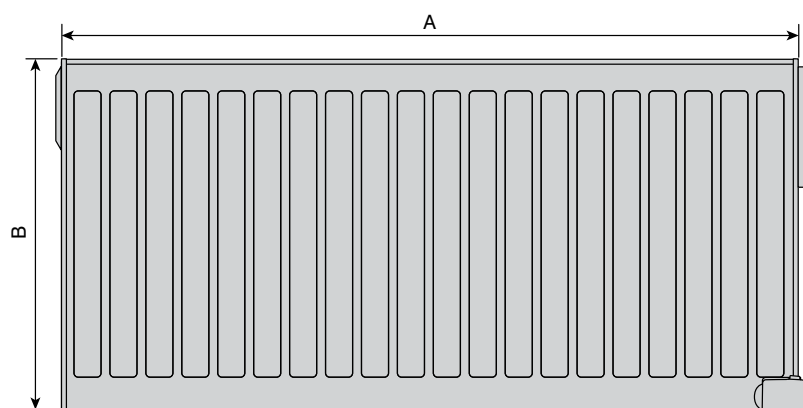


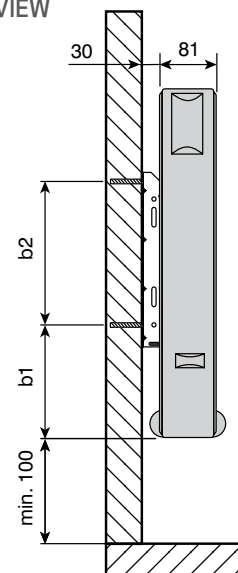
Dimensions & Heat Outputs

Primo Plus E-A

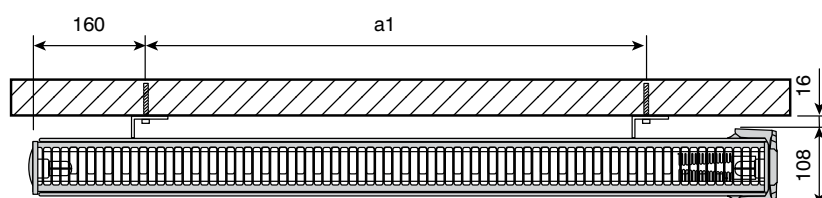
FRONT VIEW



SIDE VIEW



TOP VIEW



NB: All measurements are nominal.

Bracket Distance (mm)	Nominal Length (mm)									
	400	500	650	800	950	1000	1250	1300	1600	2000
a1	101	203	355	508	660	711	965	1016	1320	1727

Bracket Height (mm)	Nominal Height (mm)	
	300	500
b1	90	163
b2	135	205

Nominal Height (B) (mm)	Nominal Length (A) (mm)	Rated Watts	Weight (kg)	Product Code
300	500	500	10.5	PPEA3000500
300	800	750	16.5	PPEA3000800
300	1000	1000	20.5	PPEA3001000
300	1300	1250	25.5	PPEA3001300
300	1600	1500	31.5	PPEA3001600
300	2000	2000	38.5	PPEA3002000
500	400	500	14	PPEA5000400
500	500	750	17	PPEA5000500
500	650	1000	21.5	PPEA5000650
500	800	1250	25.5	PPEA5000800
500	950	1500	29.5	PPEA5000950
500	1250	2000	39.1	PPEA5001250

NOTE: When considering the permanent use of the radiator at ~60°C or ~75°C maximum, the following correction factor should be applied for the output.

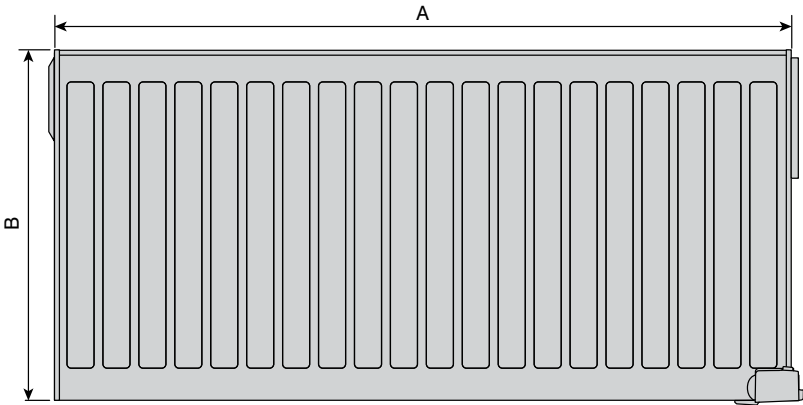
Correction Factor:

Setting	Surface Temperature	Double Panel
no	~ 90°C max	1
Mid	~ 75°C max	~ 0.90
Lo	~ 60°C max	~ 0.80

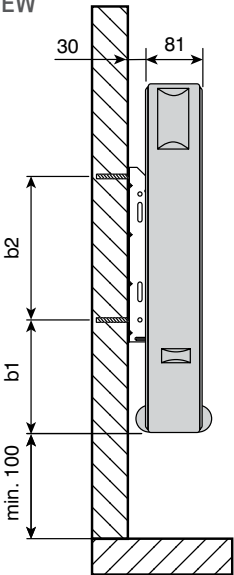
Dimensions & Heat Outputs

Primo Plus E-D

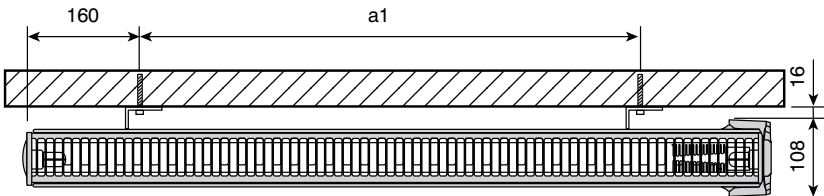
FRONT VIEW



SIDE VIEW



TOP VIEW



NB: All measurements are nominal.

Bracket Distance (mm)	Nominal Length (mm)									
	400	500	650	800	950	1000	1250	1300	1600	2000
a1	101	203	355	508	660	711	965	1016	1320	1727

Bracket Height (mm)	Nominal Height (mm)	
	300	500
b1	90	163
b2	135	205

Nominal Height (B) (mm)	Nominal Length (A) (mm)	Rated Watts	Weight (kg)	Product Code
300	500	500	12	PPED3000500
300	800	750	16.9	PPED3000800
300	1000	1000	20.5	PPED3001000
300	1300	1250	26.5	PPED3001300
300	1600	1500	31.5	PPED3001600
300	2000	2000	38.5	PPED3002000
500	400	500	14.6	PPED5000400
500	500	750	17	PPED5000500
500	650	1000	21.5	PPED5000650
500	800	1250	24.6	PPED5000800
500	950	1500	31	PPED5000950
500	1250	2000	38.6	PPED5001250

NOTE: When considering the permanent use of the radiator at ~60°C or ~75°C maximum, the following correction factor should be applied for the output.

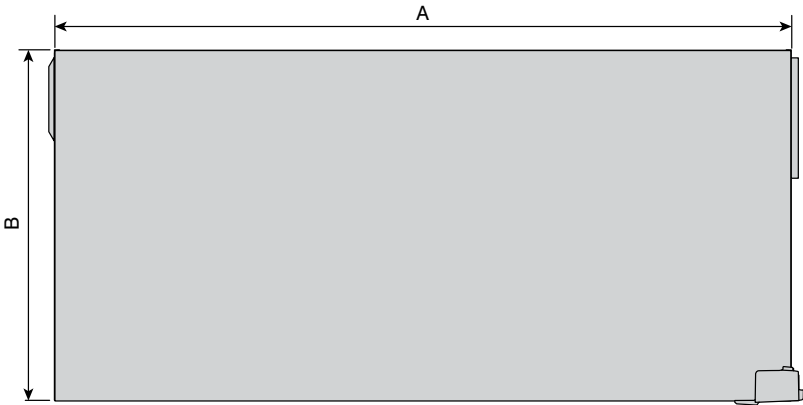
Correction Factor:

Setting	Surface Temperature	Double Panel
no	~ 90°C max	1
Mid	~ 75°C max	~ 0.90
Lo	~ 60°C max	~ 0.80

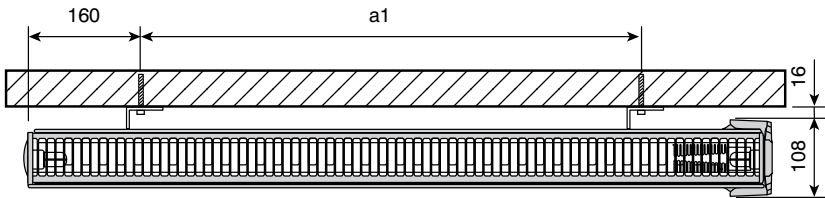
Dimensions & Heat Outputs

Fascia E-D

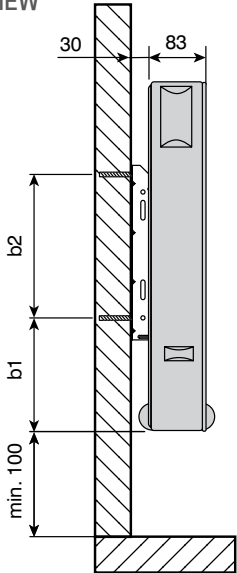
FRONT VIEW



TOP VIEW



SIDE VIEW



NB: All measurements are nominal.

Bracket Distance (mm)	Nominal Length (mm)									
	400	500	650	800	950	1000	1250	1300	1600	2000
a1	101	203	355	508	660	711	965	1016	1320	1727

Bracket Height (mm)	Nominal Height (mm)	
	300	500
b1	90	163
b2	135	205

Nominal Height (B) (mm)	Nominal Length (A) (mm)	Rated Watts	Weight (kg)	Product Code
300	500	500	13.3	FAED3000500
300	800	750	18.9	FAED3000800
300	1000	1000	23	FAED3001000
300	1300	1250	29.8	FAED3001300
300	1600	1500	35.6	FAED3001600
300	2000	2000	43.6	FAED3002000
500	400	500	16.3	FAED5000400
500	500	750	19.1	FAED5000500
500	650	1000	24.2	FAED5000650
500	800	1250	27.9	FAED5000800
500	950	1500	35	FAED5000950
500	1250	2000	43.8	FAED5001250

NOTE: When considering the permanent use of the radiator at ~60°C or ~75°C maximum, the following correction factor should be applied for the output.

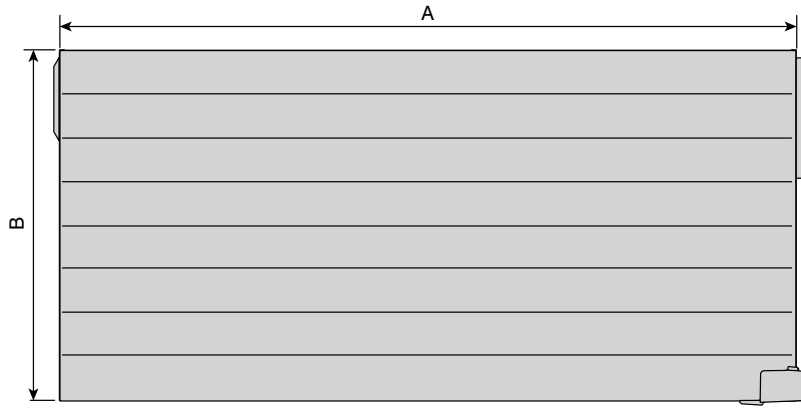
Correction Factor:

Setting	Surface Temperature	Double Panel
no	~ 90°C max	1
Mid	~ 75°C max	~ 0.90
Lo	~ 60°C max	~ 0.80

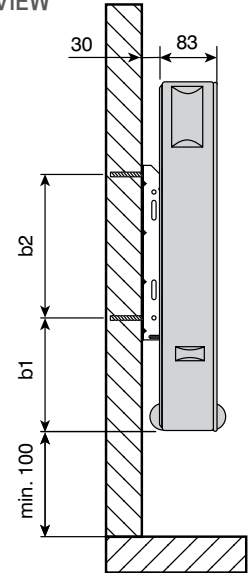
Dimensions & Heat Outputs

Facia Grace E-D

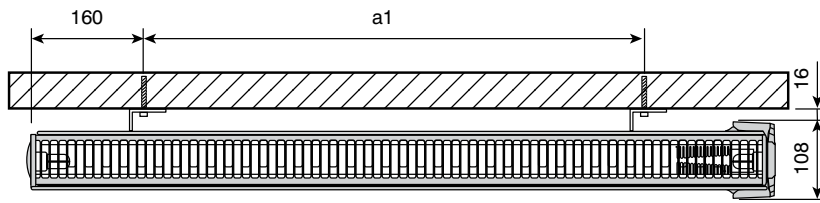
FRONT VIEW



SIDE VIEW



TOP VIEW



NB: All measurements are nominal.

Bracket Distance (mm)	Nominal Length (mm)									
	400	500	650	800	950	1000	1250	1300	1600	2000
a1	101	203	355	508	660	711	965	1016	1320	1727

Bracket Height (mm)	Nominal Height (mm)	
	300	500
b1	90	163
b2	135	205

Nominal Height (B) (mm)	Nominal Length (A) (mm)	Rated Watts	Weight (kg)	Product Code
300	500	500	13.3	FGED3000500
300	800	750	18.9	FGED3000800
300	1000	1000	23	FGED3001000
300	1300	1250	29.8	FGED3001300
300	1600	1500	35.6	FGED3001600
300	2000	2000	43.6	FGED3002000
500	400	500	16.3	FGED5000400
500	500	750	19.1	FGED5000500
500	650	1000	24.2	FGED5000650
500	800	1250	27.9	FGED5000800
500	950	1500	35	FGED5000950
500	1250	2000	43.8	FGED5001250

NOTE: When considering the permanent use of the radiator at ~60°C or ~75°C maximum, the following correction factor should be applied for the output.

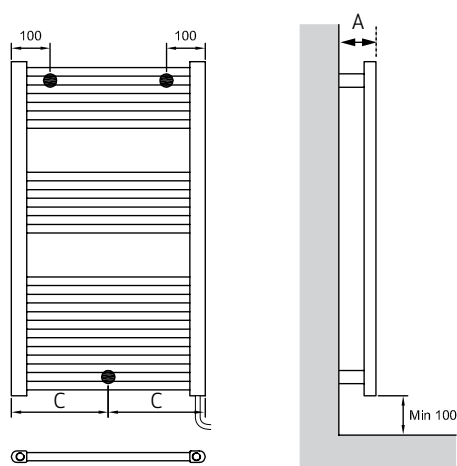
Correction Factor:

Setting	Surface Temperature	Double Panel
no	~ 90°C max	1
Mid	~ 75°C max	~ 0.90
Lo	~ 60°C max	~ 0.80

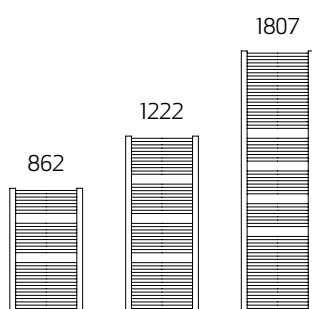
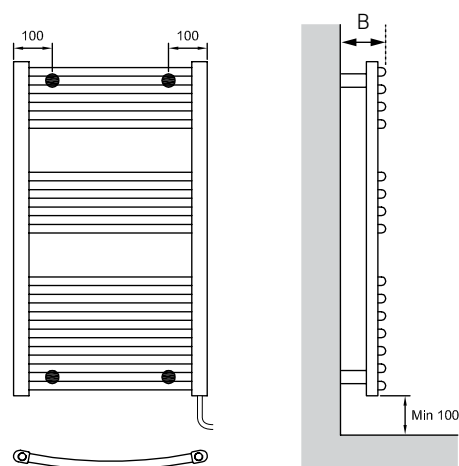
Dimensions & Heat Outputs

Crystal-E

STRAIGHT



CURVED



Length (mm)	A (mm)	B (mm)
500	83-106	92-115
600	83-106	100-123

$C = \text{Length} / 2$

NB: All measurements are nominal.

Crystal-E Straight

Colour	Nominal Height (mm)	Nominal Length (mm)	Rated Watts	Weight (kg)	Product Code
WHITE	862	500	450	13	CRYS0862500W
WHITE	1222	500	450	17.8	CRYS1222500W
WHITE	1222	600	450	18.7	CRYS1222600W
WHITE	1807	500	450	24.2	CRYS1807500W
CHROME	862	500	450	13	CRYS0862500C
CHROME	1222	500	450	17.8	CRYS1222500C
CHROME	1222	600	450	18.7	CRYS1222600C
CHROME	1807	500	450	24.2	CRYS1807500C

Crystal-E Curved

WHITE	862	500	450	13	CRYS0862500W
WHITE	1222	500	450	17.8	CRYS1222500W
WHITE	1222	600	450	18.7	CRYS1222600W
CHROME	862	500	450	13	CRYS0862500C
CHROME	1222	500	450	17.8	CRYS1222500C
CHROME	1222	600	450	18.7	CRYS1222600C
CHROME	1807	500	450	24.2	CRYS1807500C