

# IGUANA APLANO

## WARMTH WITH A SYMBOLIC VALUE

Inspired by a child's drawing, an interpretation of the brightly shining sun, transformed into a fully functional work of art.

With the Iguana Aplano the slim triangular radiant pipes are placed alongside each other in a flat plane.

Elegant simplicity with a frivolous touch.  
Also available as "Plus" version for low flow temperatures or increased output.



jaga



CREATE  
EMOTION

PRESENTING IGUANA APLANO



design award  
winner

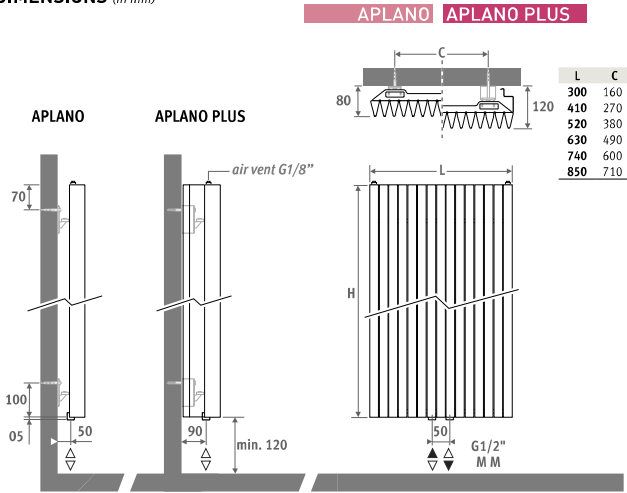


# IGUANA APLANO

DIMENSIONS (in mm)



*Iguana+*  
COLLECTION  
40% more warmth



APLANO		APLANO PLUS	
L	C	L	C
300	160	300	160
410	270	410	270
520	380	520	380
630	490	630	490
740	600	740	600
850	710	850	710

## DELIVERY

Product is made to order, please contact our customer service team on 01531 631 533 to discuss your requirements.

## COLOURS

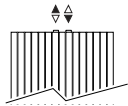
Environmentally friendly, scratch-resistant, high UV resistant powder coating.

Standard colours:

- traffic white RAL 9016 (333), smooth satin matt
  - sandblast grey (001), fine texture metallic
- Other colours: see colour chart.

## CONNECTION

Top connection: specify code 45 or 54 instead of MM (1<sup>st</sup> number is flow).



## VALVES

See page 182.

## OPTIONS

Towel rail / hat rack in chrome-plated aluminium



Hat rack consists of a towel rail and 5 coat hooks

CODE	L	L radiator
<b>Towel rail</b>		
9087.033560	560	410-520-630-740-850
9087.033660	660	630-740-850



CODE	L	L radiator
<b>Hat rack</b>		
9087.034560	560	410-520-630-740-850
9087.034660	660	630-740-850



# HEIGHT 1800-2400 - OUTPUT TABLES

APLW.HHH.LLL.XXX/MM

HEIGHT 1800 APLANO		
L	Watts	Watts
mm	75/65	55/45
300	700	352
410	954	480
520	1208	608
630	1463	736
740	1717	864
850	1972	992

APPW.HHH.LLL.XXX/MM

HEIGHT 1800 APLANO PLUS		
L	Watts	Watts
mm	75/65	55/45
300	964	465
410	1314	634
520	1664	802
630	2015	972
740	2365	1140
830	2716	1310

HEIGHT 1920 APLANO		
L	Watts	Watts
mm	75/65	55/45
300	733	369
410	999	503
520	1265	637
630	1532	772
740	1798	906
850	2065	1040

HEIGHT 1920 APLANO PLUS		
L	Watts	Watts
mm	75/65	55/45
300	997	480
410	1359	655
520	1721	829
630	2084	1004
740	2446	1179
830	2809	1354

HEIGHT 2000 APLANO		
L	Watts	Watts
mm	75/65	55/45
300	754	380
410	1028	519
520	1302	657
630	1576	795
740	1850	934
850	2124	1072

HEIGHT 2000 APLANO PLUS		
L	Watts	Watts
mm	75/65	55/45
300	1018	491
410	1388	669
520	1758	847
630	2128	1026
740	2498	1204
830	2868	1382

HEIGHT 2200 APLANO		
L	Watts	Watts
mm	75/65	55/45
300	804	407
410	1097	555
520	1389	703
630	1681	850
740	1974	999
850	2266	1146

HEIGHT 2200 APLANO PLUS		
L	Watts	Watts
mm	75/65	55/45
300	1070	515
410	1460	703
520	1849	891
630	2238	1078
740	2627	1265
830	3016	1453

HEIGHT 2400 APLANO		
L	Watts	Watts
mm	75/65	55/45
300	851	432
410	1161	589
520	1471	746
630	1780	903
740	2090	1061
850	2399	1217

HEIGHT 2400 APLANO PLUS		
L	Watts	Watts
mm	75/65	55/45
300	1121	539
410	1529	736
520	1936	932
630	2344	1128
740	2751	1324
850	3159	1520

EN442 output at 20°C room temperature

