



# 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.



Top 10  
Design  
Award  
Winner  
2000

ISH 1999  
DESIGN PLUS  
Special Trophy Plus

**IGUANA WITH TOWEL RACK:**  
combines functionality with a high heat efficiency.

**IGUANA APLANO**  
traffic white 333, optional towel rail





*Eye catchers*

From design to art

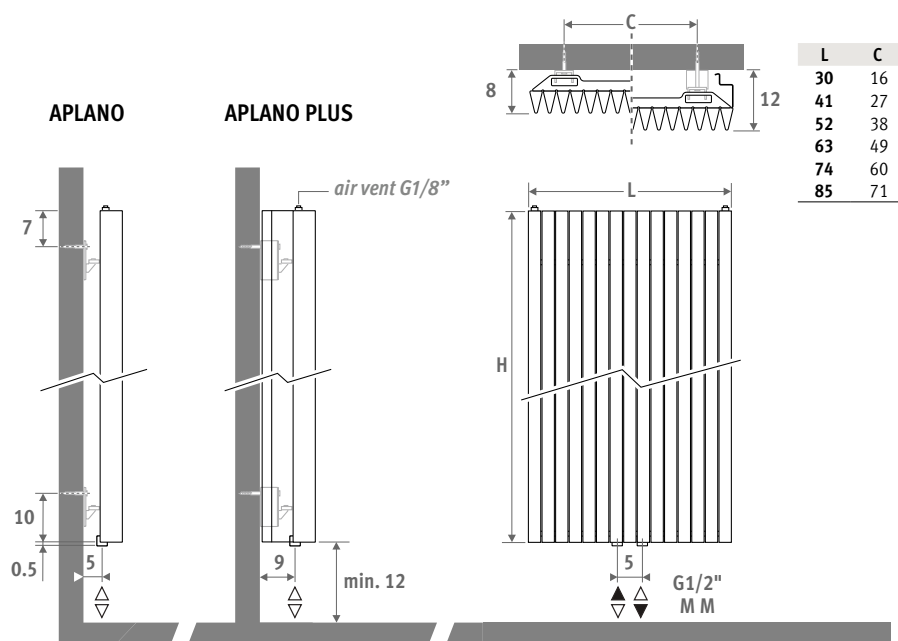
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DIMENSIONS (in cm)



## APLANO APLANO PLUS



L	C
30	16
41	27
52	38
63	49
74	60
85	71

### DELIVERY

- central connection MM underneath
- wall fixing
- 2 chrome-plated air vents G1/8"
- Iguana Plus is supplied with two side panels

### 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

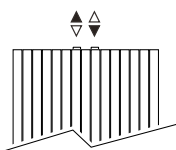
Other colours: see colour chart.

### CONNECTION

Top connection: specify code 45 or 54 instead of MM (1° number is flow).

No insert pipe should be ordered. Provide an air vent on the central heating pipework.

One pipe connection: connection sets 41, 42, 48 or 49. Max. 2 radiators per heating ring.



### CONNECTION SETS

To guarantee the output of the Iguana models and to limit the pressure drop, Jaga recommends the use of 15/1 minimum diameter pipes.

#### Connection set to the wall with a Deco-Pro valve

TRV head and sleeve couplings included.



set 48	<b>BRUSHED STAINLESS STEEL</b>	€
	CODE.PW3.PS.1...	222,30
set 41	<b>CHROME</b>	€
	CODE.PW3.AW.1...	142,70
	CODE.PW3.AC.1...	156,30

fill in sleeve coupling code

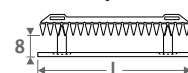
Precision metal tube 15/1	115
Precision metal tube 16/1	116
Precision metal tube 18/1	118
RPE/ALU tube 16/2	316
RPE/ALU tube 18/2	318

#### Other connections:

See chapter "Connection sets and valves" for all connection options and technical information

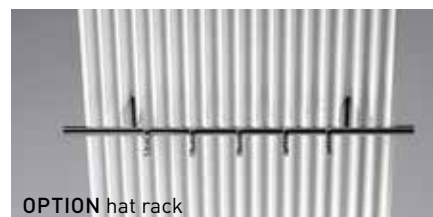
### OPTIONS

#### 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	56	41-52-63-74-85	208,40
9087.033660	66	63-74-85	208,40
<b>Hat rack</b>			
9087.034560	56	41-52-63-74-85	240,10
9087.034660	66	63-74-85	240,10



OPTION hat rack

# IGUANA APLANO



## APLANO

code	height	length	colour	conn.
APLW .	180	030 .	XXX	/MM
fill in colour code _____				

	Watts		€	€
	75/65	55/45		
<b>L H 180</b>				
030	700	352	462,10	554,40
041	954	480	603,10	723,70
052	1208	608	745,50	894,70
063	1463	736	886,90	1064,30
074	1717	864	1027,70	1233,20
085	1972	992	1169,20	1403,00
<b>L H 192</b>				
030	733	369	479,90	575,90
041	999	503	627,50	753,00
052	1265	637	774,10	928,90
063	1532	772	921,50	1105,80
074	1798	906	1069,80	1283,60
085	2065	1040	1217,20	1460,50
<b>L H 200</b>				
030	754	380	490,80	588,90
041	1028	519	642,40	770,70
052	1302	657	794,40	953,40
063	1576	795	944,90	1133,80
074	1850	934	1097,20	1316,60
085	2124	1072	1248,80	1498,50
<b>L H 220</b>				
030	804	407	518,70	622,50
041	1097	555	680,50	816,60
052	1389	703	842,50	1010,90
063	1681	850	1005,50	1206,50
074	1974	999	1167,20	1400,70
085	2266	1146	1328,90	1594,70
<b>L H 240</b>				
030	851	432	546,80	656,10
041	1161	589	719,60	863,30
052	1471	746	891,50	1069,80
063	1780	903	1064,10	1276,80
074	2090	1061	1236,50	1483,80
085	2399	1217	1408,60	1690,40

## APLANO PLUS

code	height	length	colour	conn.
APPW .	180	030 .	XXX	/MM
fill in colour code _____				

	Watts		€	€
	75/65	55/45		
<b>L H 180</b>				
030	964	465	600,80	720,80
041	1314	634	783,80	940,70
052	1664	802	969,00	1162,90
063	2015	972	1152,90	1383,40
074	2365	1140	1336,00	1603,20
085	2716	1310	1519,90	1823,80
<b>L H 192</b>				
030	997	480	623,90	748,70
041	1359	655	815,80	979,00
052	1721	829	1006,20	1207,50
063	2084	1004	1198,10	1437,70
074	2446	1179	1390,50	1668,60
085	2809	1354	1582,40	1898,80
<b>L H 200</b>				
030	1018	491	638,00	765,60
041	1388	669	835,10	1002,10
052	1758	847	1032,90	1239,40
063	2128	1026	1228,50	1474,20
074	2498	1204	1426,20	1711,60
085	2868	1382	1623,50	1948,10
<b>L H 220</b>				
030	1070	515	674,30	809,20
041	1460	703	884,70	1061,50
052	1849	891	1095,10	1314,30
063	2238	1078	1306,90	1568,40
074	2627	1265	1517,40	1820,80
085	3016	1453	1727,80	2073,40
<b>L H 240</b>				
030	1121	539	710,80	852,90
041	1529	736	935,20	1122,30
052	1936	932	1158,80	1390,50
063	2344	1128	1383,30	1659,80
074	2751	1324	1607,40	1928,90
085	3159	1520	1831,20	2197,50

EN442 output at 20°C room temperature

