



IGUANA ARCO & VISIO

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 Arco and Visio the slim triangular radiant pipes are built with a slight curve, giving the Iguana a new look from any angle.

The Iguana Visio's many functions have been expanded by the addition of a mirror. Perfect for halls or bedrooms.

Also available as "Plus" version for low flow temperatures.



Top 10
Design
Award
Winner
2000

ISH 1999
DESIGN PLUS
BEST PRODUCT AWARDS

IGUANA VISIO aluminium 006, optional towel rail



*Eye
catchers*

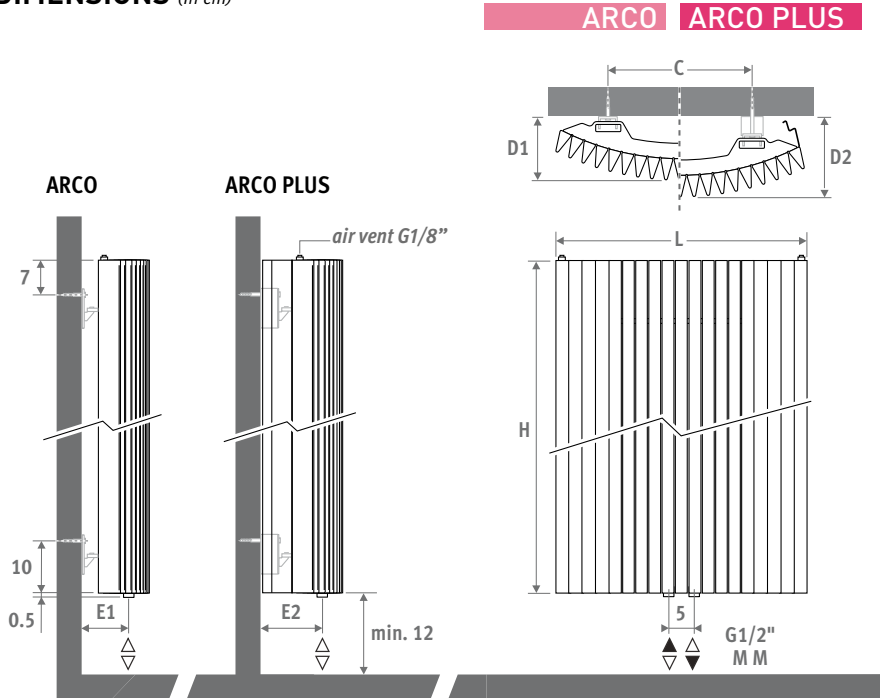
From design to art

IGUANA ARCO & VISIO



IGUANA ARCO

DIMENSIONS (in cm)



L	C	D1	D2	E1	E2
29.8	10	10.1	14.1	4.1	8.1
41.0	20	11.1	16.1	5.1	10.1
51.9	30	12.7	17.7	6.7	11.7
62.5	40	12.2	17.2	6.2	11.2
73.3	50	13.7	18.7	7.7	12.7
83.9	60	15.7	20.7	9.7	14.7

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:

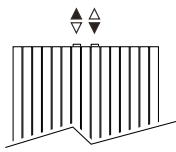
- traffic white RAL 9016 (333), smooth satin matt
 - sandblast grey (001), fine texture metallic
- Other colours: see colour chart.

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

fill in sleeve coupling code

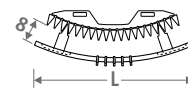
Precision metal tube 15/1	115
Precision metal tube 16/1	116
Precision metal tube 18/1	118
RPE/ALU tube 16/2	316
RPE/ALU tube 18/2	318

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	€
Towel rail			
9087.023550	55	41-51	208,40
9087.023656	66	62-73-83	208,40
Hat rack			
9087.024550	55	41-51	240,10
9087.024656	66	62-73-83	240,10



IGUANA WITH TOWEL RACK:

combines functionality with a high heat efficiency.

CODE	L	L radiator	€
Hat rack			
9087.024550	55	41-51	240,10
9087.024656	66	62-73-83	240,10



IGUANA ARCO



ARCO

code	height	length	colour	conn.
ARCW .	180	029 .	XXX	/MM
fill in colour code _____				

	Watts 75/65	Watts 55/45	€ st. colour	€ other
L H 180				
029	791	397	485,60	582,70
041	1079	542	633,60	760,30
051	1366	686	782,80	939,40
062	1654	831	931,40	1117,70
073	1941	975	1079,40	1295,30
083	2229	1120	1227,30	1473,00
L H 192				
029	813	409	503,80	604,40
041	1109	558	659,00	790,80
051	1404	707	812,90	975,50
062	1700	856	968,00	1161,50
073	1995	1004	1123,20	1347,80
083	2291	1153	1278,10	1533,70
L H 200				
029	826	416	515,20	618,20
041	1127	568	675,10	810,20
051	1427	719	834,10	1001,00
062	1727	871	992,60	1191,10
073	2028	1022	1151,80	1382,30
083	2328	1174	1311,60	1573,90
L H 220				
029	858	434	544,80	653,60
041	1170	592	714,70	857,80
051	1482	750	885,00	1062,00
062	1794	908	1055,90	1267,10
073	2106	1065	1225,50	1470,40
083	2418	1223	1395,30	1674,50
L H 240				
029	886	450	574,40	689,40
041	1208	613	755,70	906,80
051	1530	776	936,40	1123,70
062	1852	940	1117,00	1340,40
073	2174	1103	1298,30	1558,00
083	2496	1267	1479,00	1774,80

ARCO PLUS

code	height	length	colour	conn.
ARPW .	180	029 .	XXX	/MM
fill in colour code _____				

	Watts 75/65	Watts 55/45	€ st. colour	€ other
L H 180				
029	999	496	631,20	757,50
041	1362	676	823,60	988,20
051	1725	856	1017,70	1221,30
062	2088	1036	1210,80	1452,90
073	2452	1217	1403,20	1683,60
083	2815	1397	1595,70	1914,70
L H 192				
029	1046	521	655,00	786,00
041	1427	710	856,70	1028,00
051	1807	899	1056,70	1267,90
062	2187	1088	1258,50	1510,10
073	2568	1278	1460,10	1752,20
083	2948	1467	1661,50	1993,80
L H 200				
029	1076	537	669,80	803,80
041	1467	732	877,60	1053,20
051	1858	927	1084,30	1301,30
062	2249	1122	1290,40	1548,50
073	2641	1317	1497,30	1796,80
083	3032	1512	1705,10	2046,10
L H 220				
029	1146	574	708,20	849,90
041	1563	783	929,20	1114,90
051	1980	992	1150,40	1380,40
062	2397	1201	1372,60	1647,00
073	2813	1409	1592,80	1911,50
083	3230	1618	1814,00	2176,70
L H 240				
029	1210	609	746,60	896,00
041	1650	830	982,50	1178,90
051	2090	1052	1217,30	1460,60
062	2530	1273	1452,10	1742,70
073	2970	1495	1687,80	2025,40
083	3410	1716	1922,70	2307,20

EN442 output at 20°C room temperature

