

PRODUCT SHEET

SAMBA SIDE TABLES

REF: JIV55...

Royal Botania

Belgian outdoor luxury

TECHNICAL INFO

REFERENCE

JIV55...

DIMENSIONS

WIDTH	53 CM / 21 INCH
DEPTH	55 CM / 21,5 INCH
HEIGHT	73,5 CM / 29 INCH

WEIGHT

6,6 KG / 14,5 LBS

PACKAGING







0,21 M³ / 7,41 CBFT

MATERIALS

FRAME

COATED ALUMINIUM

Aluminium is a non-ferrous metal, which combines great mechanical rigidity with light weight; this makes it especially suitable for making furniture. If treated correctly it has a good resistance to corrosion. One of the treatments is powder coating. After a chemical pre-treatment an epoxy powder is applied statically and baked.

	COATED ALUMINIUM - BLACK
	COATED ALUMINIUM - BRONZE
	COATED ALUMINIUM - WHITE
	COATED ALUMINIUM - MUSHROOM
	COATED ALUMINIUM - OLIVE GREEN
	COATED ALUMINIUM - SKY BLUE

CHARACTERISTICS

☒ OPTIONAL CUSHIONS FOR SEAT & BACK

MAINTENANCE

<http://www.royalbotania.com/maintenance>



PRODUCT SHEET

JIVE 55 CHAIR

REF: JIV55...

Royal Botania.com
Belgian outdoor luxury

TECHNICAL INFO

DIMENSIONS

Width 53 cm / 21 inch
Depth 55 cm / 21,5 inch
Height 73,5 cm / 29 inch



6,6 kg / 34,17 Lbs

PACKAGING

This item is carefully packed per 4 pieces.



0.21 m³ - 7,4 Cbft

MAINTENANCE

<http://www.royalbotania.com/maintenance>

MATERIALS

FRAME

COATED ALUMINUM + TEAK

Aluminium is a non-ferrous metal, which combines great mechanical rigidity with light weight; this makes it especially suitable for making furniture. If treated correctly it has a good resistance to corrosion. One of the treatments is powder coating. After a chemical pre-treatment an epoxy powder is applied statically and baked.



COATED ALUMINUM - WHITE



COATED ALUMINUM - SAND



COATED ALUMINUM - BLACK

TEAK

We only use carefully selected, fully grown teak, which is harvested in accordance with the strictest environmental standards. The reason for its generally commended durability is the high levels of natural oils it contains. The resulting minimal moisture absorption prevents warping which gives it great stability. Moreover, the wood is extremely resistant to the influences of chemicals, as well as against attacks by vermin.



TEAK

SEAT

OLEFIN FIBRE

Olefin fibre is a synthetic fibre made from polyethylene. The advantage of this fibre is its strength, colour fastness and comfort. Also it is very resistant to staining and different weather conditions.



OLEFIN FIBRE

CHARACTERISTICS

☒ Optional cushions

OPTIONAL CUSHIONS

<http://www.royalbotania.com/cushions>

