



MALIBU

product code	CC0256R02
product description	MALIBU Table 80x80 metal graphite bamboo Table with steel legs in powder coated finish. Bambou top. For indoor and outdoor use.

product sizes

height x width x depth (cm)	77	x	80	x	80
product weight (Kg)	16,6				

technical drawings

product features

use (domestic/office)	Domestic
applicance (inner/outer)	Outer
extendible (yes/no)	No
adjustable height (yes/no)	No
foldable (yes/no)	No
up to seats	4
max. load (Kg)	80
top material	Bamboo wood (Phyllostachys edulis)
top finishing	Painted (outdoor protection)
top thickness	2
leaf material	
leaf finishing	
number of leaves	
stored inside (yes/no)	No

legs material	Steel
legs finishing	Powder coating painting
feet protection (yes/no)	Yes
adjustable feet (yes/no)	No
RAL Specifications	
size and shape variation (yes/no)	No
color variation (yes/no)	No
other details	
general warnings	Do not use abrasive products like acetones, bleaches, solvents, etc. To extend the durability of wooden outdoor furniture please follow the instructions below:
specific use and care instructions	Clean with a mild soapy solution and dry immediately. We strongly recommend varnishing/re-staining the furniture regularly (once a year) to prevent dryness, cracks and moisture absorption.
specific use and care instructions for outdoor furniture	Store the furniture in a dry indoor place. If you want to leave it outdoors, protect it with a waterproof cover in autumn winter and rainy season.
years of guarantee made according to	2
good to know	Steel frame thickness: 1,4 mm. Chromed color bolts. Wood origin country: China

assembly

assembly required (yes/no)	Yes
difficulty of assembly (hard/medium/easy)	Easy
assembly time (min)	10
people required	2
assembly suggestions	Put the top upside down and screw the legs

assembly instructions



packaging

units per lot	1
cbm (m3) / gross weight (Kg)	0,146 / 18,4
nº of boxes	1

box 1	1
description	FULL ITEM
description box	MALIBU Table 80x80 metal graphite bamboo
height x width x depth (cm)	18 x 90 x 90
cbm (m3) / gross weight (Kg) / net weight (Kg)	0,146 / 18,4 / 16,6

box 2	
description	
description box	
height x width x depth (cm)	x x
cbm (m3) / gross weight (Kg) / net weight (Kg)	/ /

box 3	
description	
description box	
height x width x depth (cm)	x x
cbm (m3) / gross weight (Kg) / net weight (Kg)	/ /