## PRODUCT SHEET

TABOELA 340 EXTENDABLE TABLE
REF: TBL 340



## TECHNICAL INFO

DIMENSIONS
Width $220 \mathrm{~cm} / 87$ inch $-340 \mathrm{~cm} / 134$ inch (extendable)
Depth $100 \mathrm{~cm} / 39$ inch
Height 75 cm / 29,5 inch
茿
Glass / Ceramic 115 kg / 254 Lbs
Wood 73 kg / 161 Lbs
PACKAGING
This item is carefully packed.


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1,65 \mathrm{~m}^{3}-58,3 \mathrm{Cbft}
$$

## MAINTENANCE

http://www.royalbotania.com/maintenance

## MATERIALS

FRAME
STAINLESS STEEL
Brushed hairline finished Stainless Steel, type AISI304 18/08 with $18 \%$ chromium and $8 \%$ nickel
Wall thickness of the Stainless Steel tubes: 2 mm
OPTIONAL: we recommend the electropolishing treatment of the frame if it is to be used in a corrosive environment.
STAINLESS STEEL BRUSHED

| ELECTROPOLISHED STAINLESS STEEL |
| :--- |
| (optional) |

COATED STAINLESS STEEL
Powdercoated stainless steel tubes (AISI304), type AISI304 18/08 with $18 \%$ chromium and $8 \%$ nickel

Wall thickness of the Stainless Steel tubes: 2 mm
After a chemical pre-treatment a polyester powder is applied statically and baked (thickness: 60-80 $\mu \mathrm{m}$ ).


TOP
GLASS
Its resistance to staining and scratching makes glass a highly suitable material when making tabletops for outdoor furniture.


## CERAMIC

Ceramic table tops are made of inorganic materials that crystallise at very high temperatures and are thus very hard and resistant to wear.


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.

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