



Aspa Table

BY FR DESIGN

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Technical Info EN

2006



Collection of tables for the residential and commercial market.

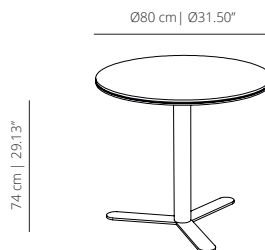
The wide range of options, both in height and finishes, makes Aspa a highly versatile table and a best seller in our collection.

HEIGHT 74 | ASPA HEIGHT 29 ³/₄

AS74D60_
round 60 | round 23³/₈



AS74D80_
round 80 | round 31¹/₂



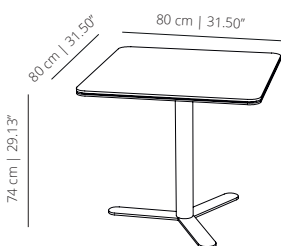
AS74D100_
round 100 | round 39³/₈



AS74D120_
round 120 | round 47¹/₂

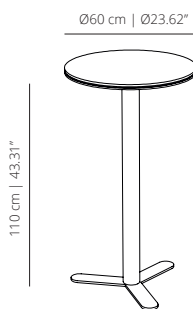


AS74C80_
table square 80x80 | table 31¹/₂ x 31¹/₂



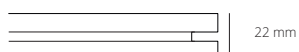
ASPA HEIGHT 110 | ASPA HEIGHT 43 ⁵/₁₆

AS110D60_
round 60 | round 23³/₈



Thickness and type of table top edges available for each material:

MDF



Melamina | HPL



Compacto



STRUCTURE

Powder coated



white
RAL 9003



black
RAL 9005

TABLE TOP

Stained



matt oak



cognac



wenge



ash

Lacquered (microtexturized)



white
RAL 9003



black
RAL 9005



blue
RAL 5024



tobacco
RAL 8028



smoke
RAL 1019



grey
RAL 7004



red
RAL 3001



silver
RAL 9006



mustard
RAL 1012



green
RAL 6007



sand
NCS 3005Y50R

HPL with MDF



black



white

Low pressure laminate

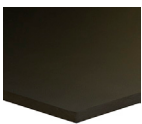


black



white

Compact laminate



black
black edge



white
white edge



white
black edge

TECHNICAL INFO

Structure – calibrated powder coated steel tube in thermoreinforced polyester in black or white. Different base sizes available.

Table top – available in different measures, materials and thickness:

- "Sandwich" consisting in two parts, where the underneath part is always lacquered in the same colour that the base (white or black) and the top is in MDF lacquered or oak verneer finishes of our collection.

- Low Pressure Laminate (LPL) thickness 19 mm with 1,5 mm PVC edge, in white or black.

- 12 mm thick compact laminated table top. The edge can be in white or black. With a black edge, the surface of the tabletop can be white or black; for a white edge, it can be white.

- High Pressure Laminate (HPL) thickness 19 mm with 1,5 mm PVC edge, in white or black.

NOTE1: The height of the table varies according to the thickness of the different table tops. The height indicated below refers to the MDF table.

NOTE 2: Due to the fact that the wood used is natural, the finish may vary.

CERTIFICATIONS

UNE EN 15372:08, UNE EN 622-5:2007, UNE EN 622-1:2004, UNE EN 11022-1:92, ANSI/SOHO S6.5 R2013

