

Flame

Designer: Gino Carollo

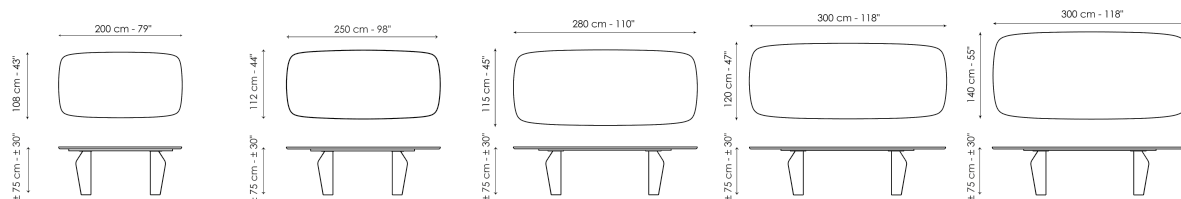


Flame's main features are its harmonious shapes and light, sinuous volumes. The top, which is visibly suspended, is fully usable thanks to the position of the double base designed to optimize the overall space. Form and function are perfectly expressed in this table: the extensive

customization options allow you to arrange it according to your taste, needs and the mood of the surrounding space. The top is available in a number of sophisticated finishes – from wood to ceramic and marble – and you can choose from various metal options for the base.



Data sheet



Width: 200cm
Depth: 108cm
Height: ± 75cm

Width: 250cm
Depth: 112cm
Height: ± 75cm

Width: 280cm
Depth: 115cm
Height: ± 75cm

Width: 300cm
Depth: 120cm
Height: ± 75cm

Width: 300cm
Depth: 140cm
Height: ± 75cm

Top

Ceramic



Mat ceramic
Ardesia grey



Glossy ceramic
Calacatta



Silk finish ceramic
Calacatta macchia
vecchia



Glossy ceramic
Gold Onice



Glossy ceramic
Imperial grey



Mat ceramic
Laurent

Wood



Veneered wood
Walnut Canaletto



Solid wood
Coal polished oak



Solid wood
Natural polished
oak



Solid wood
American walnut

Marble



Marble
Calacatta



Marble
Carrara



Marble
Emperador



Marble
Marquinia



Marble
Rosso Carpazi

Base

Plus Metal



Painted metal
Mat bronze



Painted metal
Mat lead



Painted metal
Mat pearl gold



Painted metal
Mat platinum

Metal



Painted metal
Mat white



Painted metal
Mat brown



Painted metal
Mat black



Painted metal
Mat anthracite
grey



Painted metal
Mat dove grey

Special Metal



Metal finish
Burnished

The samples above represent the complete range of materials and finishes available for this product (regardless of the top shape or size, in the case of tables). Fabrics, eco-leather, leather and emery leather shown in this website are a selection. Colors and finishes are approximate and may slightly differ from actual ones. Please visit Bonaldo dealers to see the complete sample collection and get further details about our products.