

BONALDO

Filly, Filly up, Filly large, Filly large up, Miss Filly, Miss Filly up

Designer: **Bartoli Design**

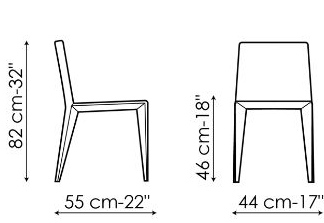


The outcome of a positive encounter between light geometric planes with a slender and linear base, the Filly collection is a testament to a design dedicated to aesthetic perfection and functionality. In the version upholstered entirely in fabric, leather, eco-leather or emery leather, it shows a more understated face; instead, it reveals a more dynamic look in the variant in which the original metal legs are visible. The Filly high backrest chair is available in the

following versions, for a functional and aesthetically consistent result: with a higher backrest for increased comfort (Filly up) with a wider and more generous seat (Filly large), with a high backrest and large seat (Filly large up), with armrests (Miss Filly and Miss Filly up) or in the stool version (Filly too and Filly up too). In this way, it is possible to choose the model that best suits individual needs without sacrificing Filly's unmistakable style.

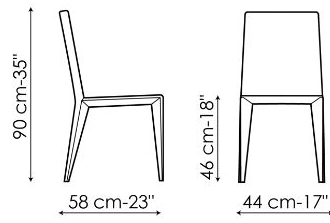


Data sheet



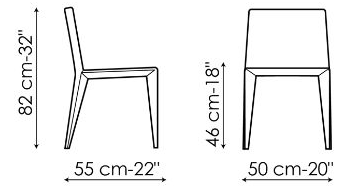
Filly

Width: 44cm
Depth: 55cm
Height: 82cm



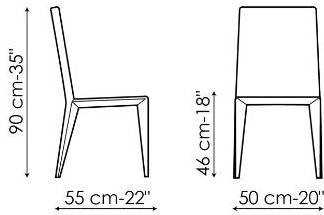
Filly up

Width: 44cm
Depth: 58cm
Height: 90cm



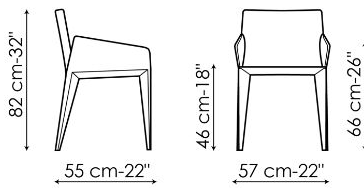
Filly large

Width: 50cm
Depth: 55cm
Height: 82cm



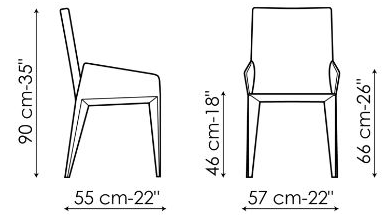
Filly large up

Width: 50cm
Depth: 55cm
Height: 90cm



Miss Filly

Width: 57cm
Depth: 55cm
Height: 82cm



Miss Filly up

Width: 57cm
Depth: 55cm
Height: 90cm

Finishes

LEGS

Metal



Painted metal
Mat white



Painted metal
Mat dove grey



Painted metal
Supreme anthracite



Painted metal
Mat black



Painted metal
Mat brown

Plus Metal



Painted metal
Mat bronze



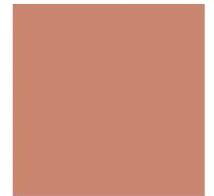
Painted metal
Mat lead



Painted metal
Mat pearl gold



Painted metal
Mat brass



Painted metal
Mat copper

Materials, fabrics, leathers, colors and finishes are approximate and may slightly differ from actual ones. You can find the complete collection of Bonaldo fabrics and leathers on the website <https://www.bonaldo.biz/>

