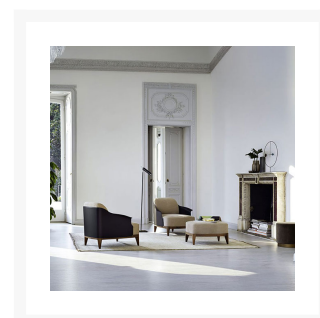
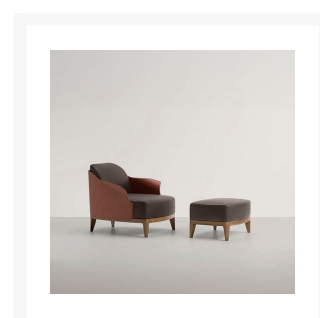




Cocoon Lounge Chair

Product Images



Short Description

Cocoon Lounge Chair by Frag Srl

Introducing the Cocoon Lounge Chair, a stunning piece that combines harmonious, enveloping lines with expertly paired materials. The Cocoon Lounge is a perfect balance of aesthetic formalism and exceptional comfort, showcasing Frag's mastery in working with diverse materials and coverings to create a sophisticated, tactile experience.

The chair features a solid walnut base, padded cushions, and luxurious leather upholstery. The shell, which forms both the backrest and armrests, has an aluminium core and is fully wrapped in sumptuous saddle leather. Frag's craftsmanship shines through in the seamless fusion of leather, saddle leather, and wood,

creating beautifully interwoven patterns that add depth and texture to the design.
Made in Italy by Frag Srl. A matching [pouf](#) is also available to complete the look.

Description



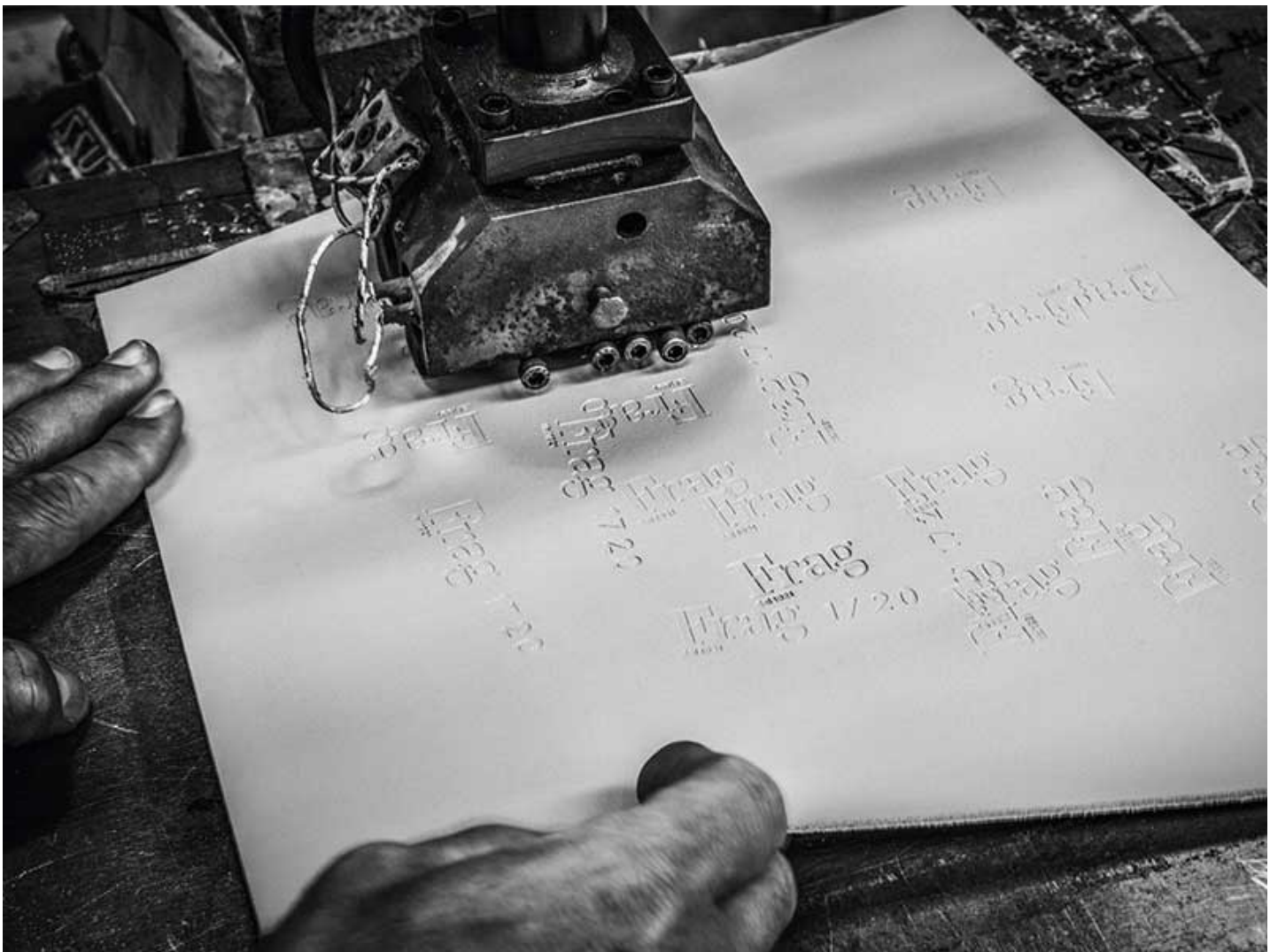
Frag Srl: Italian Excellence in Furniture Design

Frag Srl, renowned for its Italian craftsmanship, brings over 90 years of experience to the world of luxury furniture. Specialising in leather and high-quality materials, Frag combines traditional techniques with modern aesthetics to create timeless pieces that epitomise elegance and sophistication. Their dedication to

innovation and design has established them as a leader in the furniture industry.

A Variety of Finishes and Upholstery for Every Taste

Frag Srl offers an extensive collection of furniture, including chairs, bar stools, armchairs, sofas, desks, and tables. Each piece is available in a wide variety of finishes and upholstery options, such as leather, saddle leather, fabrics, steel, and wood. This diversity means we can cater to various tastes and styles, ensuring every customer finds the perfect piece to complement their space.



Additional Information

Height (mm)	740.00
Width (mm)	835.00
Depth (mm)	860.00
Seat Height (mm)	380.00
Manufacturer	Frag
Weight (kg)	22.000000

