

# Ola S M CU Chair

design Paolo Vernier, 2016

Ola chair with structure in lacquered steel and shell upholstered in hide or regenerated hide.

The Ola chair is stackable up to four units.



## Colors and Materials

### Structure



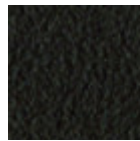
White Steel



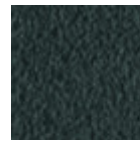
Black Steel



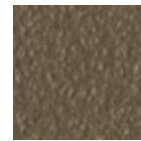
Sand Steel



Brown Steel



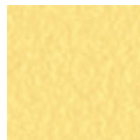
Grafite Steel



Fango Steel



Bronze Steel



Pastel Yellow Steel



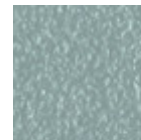
Ocher Steel



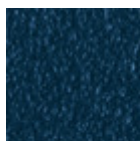
Red steel



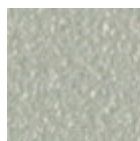
Sage Green Steel



Light blue steel



Ocean Blue Steel



Light Grey Steel



Facepowder Pink Steel

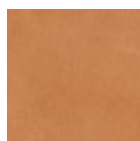
### Coating



Hide  
20 Colors



Rigenerated Hide  
10 Colors



Tuscan Hide  
3 Colors

## Dimensions

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## Volumetric Details

**Weight** 14 Kg

**Volume** 0.31 mc

**Package** 1

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	cm	inch
<b>A</b>	82	32.3
<b>B</b>	49	19.3
<b>C</b>	54	21.3
<b>D</b>	45	17.7

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## Downloads

**Ola Collection (pdf)** - [https://www.midj.com/images/uploads/resources/Midj\\_2016\\_catalogo\\_Ola.pdf](https://www.midj.com/images/uploads/resources/Midj_2016_catalogo_Ola.pdf)

**3D Ola S (zip)** - <https://www.midj.com/images/uploads/resources/ola-s-ts-3d.zip>

## Materials Certifications

### Hide

#### FIRE RESISTANCE:

Technical Bulletin 117/00 sez E part. 1

EN 1021 parte 1/94, parte 2/94

BS 5852/90

#### PROPRIETIES AND ADVANTAGES

The hide is a hygienic and very practical product: it resists to wear, it's impermeable to water but, at the same time, the hide wicks air and sweat. The hide is obtained from the skin of bovines breeds and slaughtered for food purposes and subsequently treated with chromium salts.

#### CLEANING INSTRUCTIONS

Use only a damp, non abrasive cloth; do not use products containing solvents or alcohol that may damage the surface. It is advisable to test an invisible area of the product before cleaning it all. For good preservation of the product purchased, it is inadvisable to expose it to direct sunlight that may alter its features and colours. Any surface imperfections are natural features of hide and guarantee that it is an original product.

## Materials Certifications

### Tuscan Hide

Tuscan Hide does not fear to get aged since the oldest it gets the more unique it becomes.

It is a material deriving from animal's leather which suffer a process called "vegetable tanning" with natural tannins and with the help of some products biologically compatible whether for the dyeing or for the finishing.

Any possible imperfection, sign, scar, stain of the Tuscan hide surface are a natural characteristics which guarantees its originality.