

Fred

Design by Jean-Marie Massaud, 2007

Art. 0966 MDF MD ø cm 80



Art. 0978 MDF MD ø cm 65



Table with four-star base in polished or powder-coated aluminium and top in white, embossed MDF (Thick 1,9 cm), available in different shapes and sizes (square, round). Height 74 cm.

Dimensions *

* File CAD 2D - 3D available for download at



cm. 50 x 50
19 5/8" x 19 5/8"

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Frame Base



LU1



V12
matt

Top



M02

www.arper.com

info@arper.com

Fred


Design by Jean-Marie Massaud, 2007




Top shape edge

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SHIPMENT DETAILS

Art. 0966 1 pz = 2  - kg 16/ m² 0,339

Art. 0978 1 pz = 2  - kg 13,1/ m² 0,316



RESISTANCE TEST


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Fred

Design by Jean-Marie Massaud, 2007

SHIPMENT DETAILS

Art.0966

1 pz = 2  - kg 16/ m³ 0,339

1 pz = 2  - kg 13,1/ m³ 0,316

TECHNICAL SPECIFICATIONS

Art.0966

*Classe 1, 2, 11M: fire retardant version available with surcharge and eventual minimum batch

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Gher

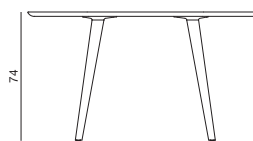
Design by Lievore Altherr Molina, 2011

Art. 3506 MDF MD cm 135x100

Art. 3507 MDF MD cm 200x110

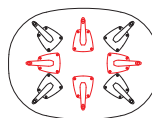


Table with oak timber legs and MDF top available in white powder-coated (Thick 3 cm). Only oval top available. Height 74 cm.



Dimensions *

* File CAD 2D - 3D available for download at



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Frame Base



L0020

L0021

L0022

L0023

Top



M02

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Design by Lievore Altherr Molina, 2011



Top shape edge

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SHIPMENT DETAILS

Art. 3506 1 pz = 2  - kg 38,4/ m³ 0,214
Art. 3507 1 pz = 2  - kg 56,4/ m³ 0,296

KD

RESISTANCE TEST

- UNI 9115/87
- EN 12720/97 B
- EN 12721/97 B
- EN 12722/97 B
- UNI 9427/89
- UNI 9240/87 MPa 2,3
- UNI 9429/89
- EN 717-2:1994 mgHCHO/(m² - h) = 0,6
- ASTM D 3363/05 H

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Design by Lievore Altherr Molina, 2011

SHIPMENT DETAILS

Art.3506

1 pz = 2  - kg 38,4/ m³ 0,214

1 pz = 2  - kg 56,4/ m³ 0,296

TECHNICAL SPECIFICATIONS

RESISTANCE TEST

- UNI 9115/87
- EN 12721/97 B
- UNI 9427/89
- UNI 9429/89
- ASTM D 3363/05 H

- EN 12720/97 B
- EN 12722/97 B
- UNI 9240/87 MPa 2,3
- EN 717-2:1994 mgHCHO/(m² · h) = 0,6

FIRE RETARDANT TEST

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