



Art. FOR-D4RX-TB02-V4
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FORETRE

SOFA

design by ANDREA SANGUINETI, 2023

Wooden structure, with Polyurethane foam padding, upholstered with fabric. Painted casted aluminium details.

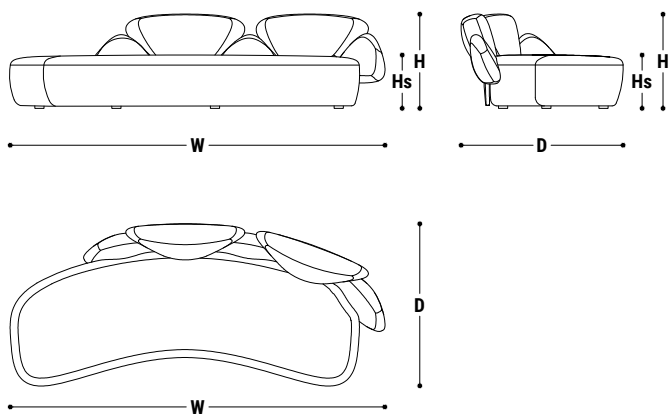
STRUCTURE WOOD AND METAL

SEAT FABRIC

BACKREST FABRIC

DETAILING aluminium casting

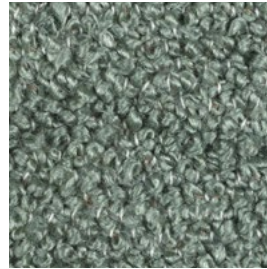
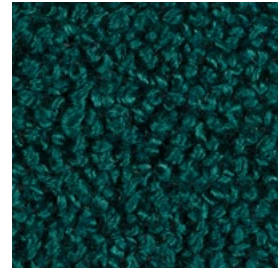
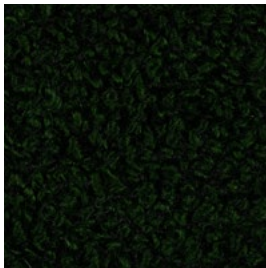
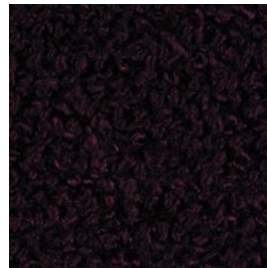
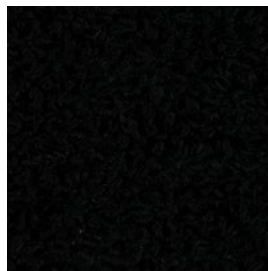
UPHOLSTERY BRERA, CAVOUR



MEASURES W 273 D 113 H 70 Hs 38 cm

NET WEIGHT 61 Kg

BRERA bouclé cod. TB02

**W2** WARM WHITE**TT** TAUPE**V1** SAGE**V6** OCTANE**V4** OLIVE**R8** BRICK**P8** AUBERGINE**BB** BLUE**G8** SMOKE GREY**KK** BLACK

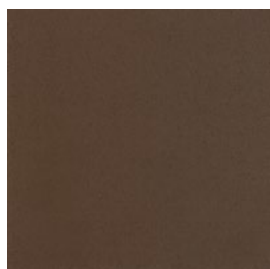
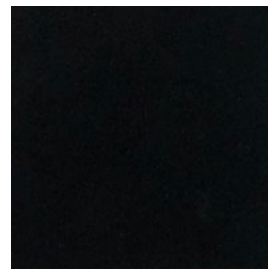
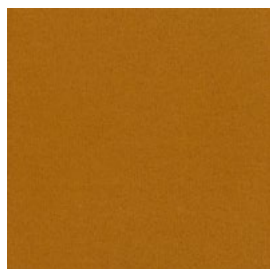
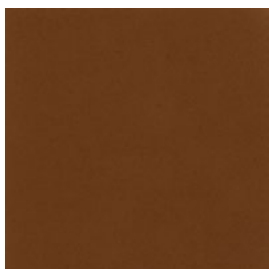
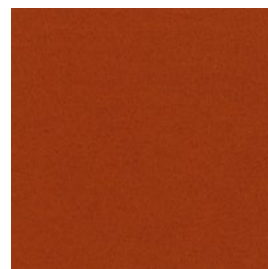
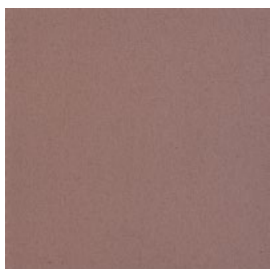
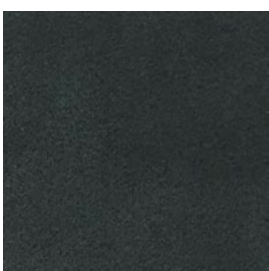
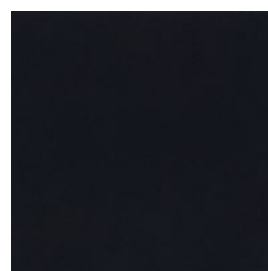
COMPOSITION: 33%WO 25%PL 25%PC 15%CO 2%PA
WIDTH: 137 cm
WEIGHT: NA
MARTINDALE: 40.000
FIRE RESISTANT: NA

✕ Do not wash ✕ Do not bleach ⚙ Iron low temperature 🧼 Dry-clean mid process

CO Cotton **LI** Linen **PA** Polyamide **PC** Acrylic **PL** Polyester **PU** Polyurethane **WV** Wool **PES** Polyethersulfone **WO** Recycled wool **PE** Polyethylene **SP** Spandex **VI** Viscose **CU** Cupron

NOTE: Please note that colours of fabrics are just indicative. We cannot ensure exact reproduction of shades as colours may slightly vary from one dyeing lot to another for cut and/or fitted fabrics.

CAVOUR suede stretch cod. MI02

**M4 CAMEL****M3 CAPPUCCINO****M6 CHOCOLATE****NN BLACK****Y7 MUSTARD****O3 OCRE-*****M5 CARAMEL****OO ORANGE-*****K3 PHARD-*****K2 CIPRIA****KK PINK-*****R8 BRICK-*****R5 DEEP RED-*****P6 LILAC-*****V8 CYPRESS****B8 NAVY**

COMPOSITION: 91% PL FR 9% LYCRA
WIDTH: 145 cm
WEIGHT: 540 gr/sqm
MARTINDALE: 100.000
FIRE RESISTANT: NA

Wash max 30° Dry-clean normal process Do not bleach
 Do not iron Do not tumble dry

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COMPOSITION: 74% PL 18% PU 8% SP
WIDTH: 138 cm
WEIGHT: 605 gr/sqm
MARTINDALE: 100.000
FIRE RESISTANT: NA

Wash max 30° Dry-clean normal process Do not bleach
 Do not tumble dry Iron low temperature

CO Cotton LI Linen PA Polyamide PC Acrylic PL Polyester PU Polyurethane WV Wool PES Polyethersulfone WO Recycled wool PE Polyethylene SP Spandex VI Viscose CU Cupron

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