

LINDA _ 2022 _ DESIGN LUCA ERBA



LINDA_ ARMCHAIRS
9LIN101 CM 62X58X78H
FABRIC: CAT. H ART. KVADRAT TONICA 2 COL. 511
BASE: OPM11 GOLD PEARL PAINTED METAL



LINDA _ ARMCHAIRS

9LIN101 CM 62X58X78H

FABRIC: CAT. H ART. KVADRAT TONICA 2 COL. 511

BASE: OPM11 GOLD PEARL PAINTED METAL





< LINDA _ ARMCHAIRS
9LIN102 CM 62X58X78H
FABRIC: CAT. H ART. RUBELLI VELLO D'ORO COL. 01 AVORIO
BASE: OPM15 ANTIQUE GOLD BRUSHED METAL



LINDA _ ARMCHAIRS
9LIN102 CM 62X58X78H
FABRIC: CAT. H ART. SAHCO ZERO 001
BASE: OPM15 ANTIQUE GOLD BRUSHED METAL

LINDA_ ARMCHAIRS

9LIN101 CM 62X58X78H

FABRIC: CAT. H ART. SAHCO AVALON 2 COL. 27

BASE: OPM6 RAL 9017 TRAFFIC BLACK PAINTED METAL



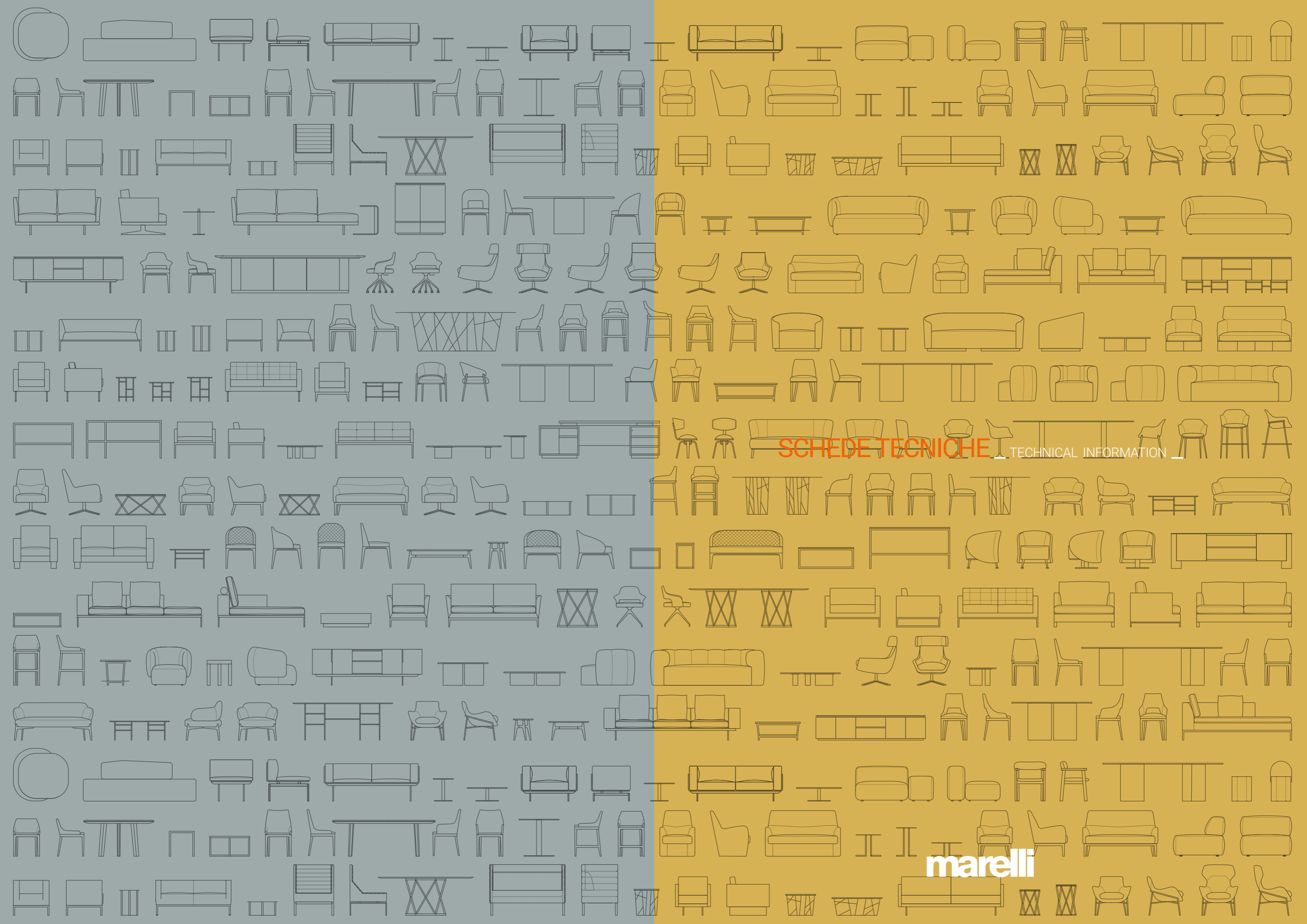
LINDA_ARMCHAIRS
9LIN101 CM 62X58X78H
FABRIC: CAT. H ART. SAHCO AVALON 2 COL. 27
BASE: OPM6 RAL 9017 TRAFFIC BLACK PAINTED METAL

ARTHUR_DINING TABLE
7ART301 Ø 180X74H
BASE: OPM20 DÉLABRÉ BRASS BRUSHED METAL
TOP: OPP7 CALACATTA MARBLE





LINDA_ ARMCHAIRS
9LIN101 CM 62X58X78H
FABRIC: CAT. H ART. RUBELLI SPRITZ COL. 18 BRONZO
BASE: OPM6 RAL 9017 TRAFFIC BLACK PAINTED METAL



SCHEDE TECNICHE TECHNICAL INFORMATION

marelli

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Schienale in legno multistrato di pioppo curvato imbottito con poliuretano espanso con densità 30 kg/ m³. Seduta in legno multistrato di pioppo imbottito con poliuretano espanso 40 kg/m³, rivestito in dacron con cinghie elastiche intrecciate.

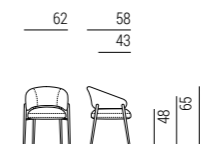
Dossier en bois multiplis de peuplier courbé fini de mousse de polyuréthane de densité de 30 kg/m³. Structure de l'assise en bois multiplis de peuplier finie de mousse de polyuréthane de densité de 40 kg/m³ couverte de dacron, muni de bandes élastiques entrecroisées.

Backrest made of curved multi-ply poplar wood, upholstered with polyurethane foam with density 30 kg/ m³. Seat structure made of multi-ply poplar wood, upholstered with polyurethane foam with density of 40 Kg/m³, covered with dacron, with interwoven elastic belts.

Для изготовления спинки используется гнутая многослойная фанера из тополя с наполнением из вспененного полиуретана плотностью 30 кг/м³. Конструкция сиденья: многослойная фанера из тополя с наполнением из вспененного полиуретана плотностью 40 кг/м³, обернутого в дакрон, в сочетании с перекрещивающимися эластичными ремнями.

Rückenlehne aus aus gebogenem Pappelschichtholz, gepolstert mit Polyurethan-Schaumstoff mit Dichte 30 Kg/m³. Sitzstruktur aus Pappelschichtholz, gepolstert mit Polyurethan-Schaumstoff mit Dichte 40 Kg/m³, mit Dacron ummantelt, mit geflochtenen Gummigurten.

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Poltrone
Armchairs

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9LIN101
L62 P58 H78
Base in metallo verniciato
Base in painted metal



9LIN102
L62 P58 H78
Base in metallo in altre finiture
Metal base in other finishes

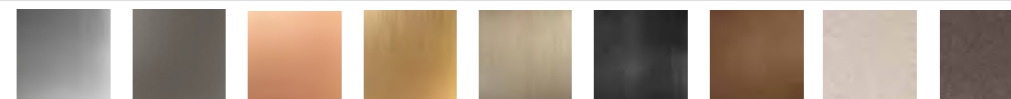
Finiture Finishes

9LIN101
Base in metallo
9LIN101
Metal base



	RAL 9017 black painted metal OPM6	RAL 9016 white painted metal OPM7	Classic bronze painted metal OPM9	Golden beach painted metal OPM10	Gold pearl painted metal OPM11	Anodyc Bronze metal OPM18	Dark bronze painted metal OPM21
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9LIN102
Base in metallo
9LIN102
Metal base



	Brushed matt chrome metal OPM2	Brushed matt dark grey metal OPM3	Brushed copper metal OPM12	Brushed antique brass metal OPM13	Brushed antique gold metal OPM15	Delabre pewter brushed metal OPM19	Delabre brass brushed metal OPM20	Prosecco painted metal OPM22	Tobacco painted metal OPM23
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