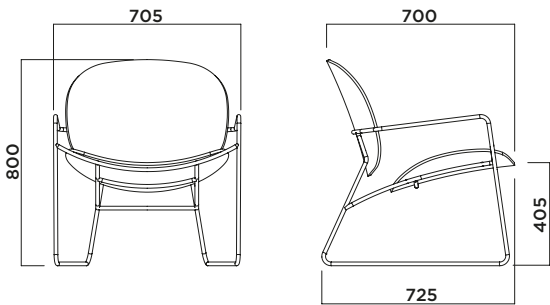
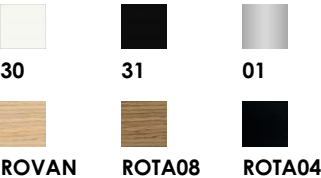


TONDINA lounge
5041-LNLW
Design Favaretto&Partners



FRAME
TELAIO
FRAME

Round tube diameter 16 mm, thickness 2 mm, accordingly Uni En 10305-3.
Struttura in tubo tondo diametro 16 mm, spessore 2 mm, secondo norma UNI EN10305-3.
Round tube diameter 16 mm, thickness 2 mm, accordingly Uni En 10305-3.



SEAT AND BACKREST
SEDUTA E SCHIENALE
SEAT AND BACKREST

FINISHING
FINITURA
FINISHING

Painted frame with epoxy-polyester powder with average thickness of 50 µ. Chrome plated frame with average thickness of 5 µ.
Telaio verniciato con polveri epossipoliesteri spessore medio di 50 µ. Telaio cromato con spessore medio 5 µ.
Painted frame with epoxy-polyester powder with average thickness of 50 µ. Chrome plated frame with average thickness of 5 µ.

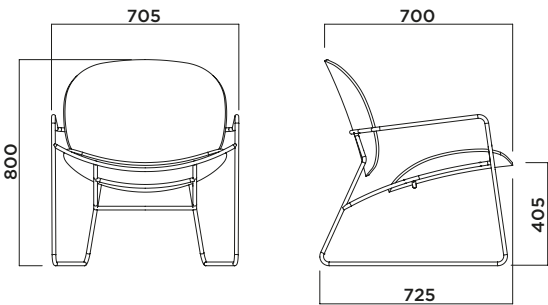
CERTIFICATIONS
CERTIFICAZIONI
CERTIFICADOS



PKG
IMBALLO
EMBALAJE

Pkg	A(cm)	B(cm)	h(cm)	MC	PCS	Weight (kg)
71	74	74,5	0.39	1	18	

TONDINA lounge upholstered
5041-LNLT
Design Favaretto&Partners



FRAME

TELAIO
FRAME

Round tube diameter 16 mm, thickness 2 mm, accordingly Uni En 10305-3
Tubo tondo di diametro 16 mm, spessore 2mm, prodotto secondo norma Uni En 10305-3
Round tube diameter 16 mm, thickness 2 mm, accordingly Uni En 10305-3

		
30	31	01
		
ROVAN	ROTA08	ROTA04

SEAT AND BACKREST

SEDUTA E SCHIENALE
SEAT AND BACKREST

UPHOLSTERY

TAPPEZZERIA
UPHOLSTERY

- A Cura, Panarea
B Chili, Eco Leather
C Convert D, Guest, Nuvole, Norfolk, Step, Step Melange, Velvety
D Oceanic , Reflect , Revive , Rolla
E Field, Volta Celeste, Yoredale
F Canvas2, Hero, Hero Heather
G Fiord, Steelcut Quartet
H Full Leather, Safire

COM Fabric(m) COM Leather(m2)

1,40 2,00

FINISHING

FINITURA
FINISHING

Painted frame with epoxy-polyester powder with average thickness of 50 µ. Chrome plated frame with average thickness of 5 µ.
Telaio verniciato con polveri epossipoliesteri spessore medio di 50 µ. Telaio cromato con spessore medio 5 µ.
Painted frame with epoxy-polyester powder with average thickness of 50 µ. Chrome plated frame with average thickness of 5 µ.

PKG

IMBALLO
EMBALAJE

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