

design — Radice Orlandini



Coulisse, 941/P
poltrona \ armchair

La poltrona Coulisse manifesta la propria particolarità nella fascia posta sul retro dello schienale imbottito, curvo ed avvolgente, che va a creare un'originale arricciatura. Un dettaglio da sartoria che ne detta il sapore artigianale insieme alle gambe in massello di faggio che sorreggono la seduta. Coulisse è disponibile in tessuto o pelle.

The Coulisse armchair shows its peculiarity in the band on the upholstered, wraparound curved backrest, which creates an original fluting. A tailored detail that gives it a certain touch of craftsmanship together with the legs in solid beech that support the seat. Coulisse is available in fabric or leather.

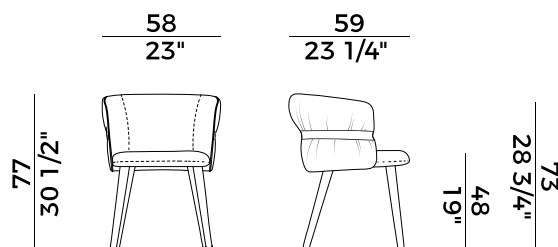
Informazioni tecniche \ *Technical information*

Descrizione tecnica \ *Technical description*

Poltrona con gambe in massello di faggio. Seduta e schienale imbottiti in poliuretano espanso ignifugo, cinghia decorativa in tessuti da collezione. Finiture e rivestimenti di collezione.



Armchair with legs in solid beech. Upholstered seat and backrest padded with fire retardant polyurethane foam, decorative belt with coverings as per collection. Materials and coverings as per collection.

Dimensioni \ *Dimensions*





Consumi stoffe \ *Fabric and leather requirements*

FABRIC / LEATHER REQUIREMENTS

		x1	x2
	H 140	ml 1,75	ml 3,00
	LEATHER	m ² 3,50	

FABRIC / LEATHER REQUIREMENTS

		x1	x2
	H 140	yd 1.95	yd 3.30
	LEATHER	ft ² 38	



PACKAGING

1 x crt = m³ 0.35

gross weight - Kg 13

Finiture \ *Finishes*

Finiture struttura \

Frame finishes

Faggio \ *Beech*



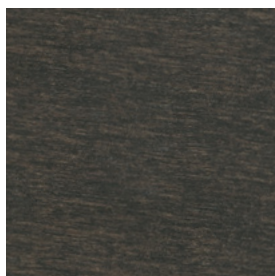
BV
Tinto Anilina Beige \
Beige Aniline Stained



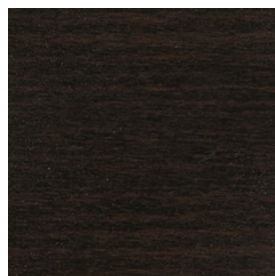
UD
Tinto Biscotto \
Biscuit Stained



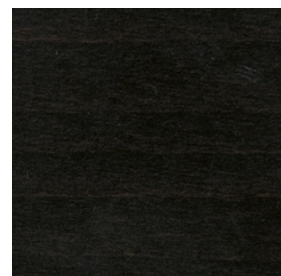
TM
Tinto Moka \
Moka Stained



TZ
Tinto Grigio Plumbeo \ Dark
Grey Stained



TT
Tinto Wengé \
Wengé Stained



15
Tinto Carbone \
Carbon Stained

Rivestimenti \

Coverings

Tessuto, ecopelle, pelle \ *Fabric, eco-leather, leather*