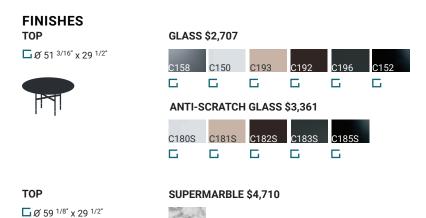
GLAMOUR

Contromano

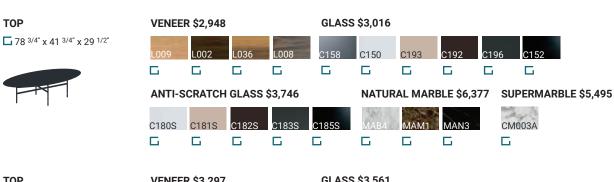
Table with lacquered metal frame and decorative feet. Top in veneer wood, veneer with edge in solid wood, solid wood, heritage walnut solid wood, glass, velvet matt anti-scratch glass, SuperMarble Arabescato, or natural marble.

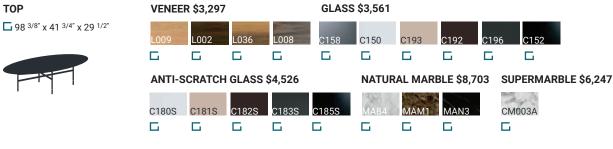






CM003A







TOP	VENEER \$2,652				VENEER WITH EDGE IN SOLID WOOD \$3,605						SOLID WOOD \$5,175			
□ 78 ^{3/4} x 41 ^{3/4} x 29 ^{1/2}	L009	L002	L036	L008	L209						L209	L206		
			<u>_</u>			<u> </u>	_							
	GLASS \$2,890					ANTI-SCRATCH GLASS \$3,653								
	C158	C150	C193	C192	C196	C152	C180S	C181S	C182S	C183S	C1859	s c	M003A	
	<u>_</u>	Б	Б	Б	Б	<u></u>	Б	Б	Б	Б	<u></u>			
ТОР	VENEE	R \$3,000)		VEN	NEER WITH	I EDGE II	N SOLID	WOOD \$	4,302	SOLID	WOOD	\$11,136	ı
□ 98 ^{3/8"} x 41 ^{3/4"} x 29 ^{1/2"}	L009	L002	L036	L008	L209	L206					L209	L206		
						<u> </u>	5							
	GLASS \$3,255				ANTI-SCRATCH GLASS \$4,195					_			RBLE \$5,778	
	C158	C150	C193	C192	C196	C152	C180S	C181S	C182S	C183S	C1859	c C	M003A	
									<u>_</u>	<u>_</u>			i	
FRAME	METAL	.S												
	M306	M312	M307	M310	M055									
		<u></u>	<u></u>	Б		•								
	ADD \$2	262 FOR	THESE A	DDITION	AL FINIS	HES A	DD \$140	FOR TH	ESE ADD	ITIONAL	FINISH	ES		
		100												
	M326	M325					327							
	<u></u>	<u></u>												
DECORATIVE FEET	METALS													
	Maac	Maar	M306	M212	M214	M215	M316	M010	M210	M317	M307	M310	M055	M327
	M326	M325	M306	M312	■ M314						M307	□ □	MU55	M32/

Continuation of Glamour

ORDER FORM

Designer:	_	
Notes:		
Customer Name:	_	
Customer Signature:	_	
Date:		
Total: \$		

USE & CARE: Indoor use only. Avoid exposure to direct sun. Avoid direct contact with water. Clean with damp cloth. Do not use wax. Dust with a flannel cloth. Avoid dragging and lift with care. Do not sit or stand on.

*We work with natural raw materials using sustainable practices. The veins, tones and texture are particular to each individual natural element. The variation presented is a characteristic of wood in its natural state and no two pieces are alike.