Fruitwood Resin Inner Steel Skeleton Chiavari Chair

Strongest Chiavari chair on the planet. Steel Reinforced. A gorgeous chair built like a tank! Seat Height 18 Inches Inches Seat Height 18 Inches

This chair is part of our **Country Club Series**™

A resilient resin chiavari chair with a sturdy inner steel skeleton.



We use ONLY NEW RESIN to craft our chairs. Others may use recycled resin. It's cheaper, but recycled resin can compromise a chair's strength.

Product Details

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	Chivari SKU	CCRF-STEEL-AX-T
	Ships Assembled?	Yes
	Color	Fruitwood
	Country of Origin	China
	Seat Height	18 in.
	Chair Height	36.5 in.
	Limited Warranty	3 years, Frame
	Material Category	Resin
	Seat Width/Depth	16 in./16 in.
	Stack Capacity	10
	Arms?	No
	Commercial Grade	Yes
	Weight Capacity	1000 lbs.
	Chair Weight	9.5 Lbs.
	Overall Dimensions	16 x 16 x 36.5
	Units Per Pallet	48

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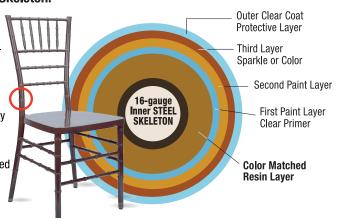


Inside the Steel Skeleton:

EXCLUSIVE This cross section shows an indestructible 16-gauge Steel Skeleton, "Best in class Steel" wrapped in resin, finished with 4 coats of high-quality automotive paint

Paint layers are applied then allowed to cure hard for long-lasting beauty.

protection.





An X-RAY View of Our Steel Skeleton Chair:

Actual X-Ray images show the steel inner skeleton beneath the beautiful resin finish. This is the strongest and most durable Chiavari chair available today.

What Makes This Chair Different?

Reinforced Steel Skeleton	A 16-gauge steel skeleton is what makes our Chiavari chairs stronger and more resilient than other chairs.
Color-Matching Resin	Our inner resin core perfectly matches the paint color so even tough scratches are virtually invisible.
Clear Coat Primer	We apply a clear coat primer and allow it to cure, ensuring a hard and resilient foundation.
Automotive Paint	For that exquisite, glossy finish, we employ automotive paint, known for its durability and deep luster.
Final Clear Coat	The finishing touch: An automotive shine! We apply a final clear coat to safeguard the integrity of the paint.

Safety, Materials and Construction

Safety Standards	Meets or exceeds ANSI/BIFMA standards
Frame Material	Highest quality K-Resin
Finish	Non-stick, anti-static
Automotive Paint	UV Treated Formula Exclusive!
Layers of Paint	4