



# Economical Chiavari Chair Steel

## Specifications



### Legs and Frame

- \* The chair legs are made from a 20 gauge RFR steel tube of 1" in diameter. The back crossbars are made from a 20 gauge RFR steel tube of 7/8" and 5/8" in diameter. The legs crossbars are made from a 20 gauge RFR steel tube of 7/8" in diameter. There are three crossbars between legs for enhanced stability and resistance.

### Seat and Cushion

- \* Made of laminated 20 gauge RFR steel.

### Frame Finish

- UV treated weather resistant TGIC polyester powder coating for exterior and interior applications.

### Construction

- \* Completely welded together to corresponding frame members. No assembly required.

### Stacking

- Stacking density is 36.25" for the first chair, and 6.75 inches thereafter. Maximum stacking height is 9 chairs. Forward progression of each chair as it is stacked is 1.75".

### Colors

- \* Gold, silver, white, black, mahogany, champagne, ivory and mocha.

### Glides

- \* Made from recycled polyethylene that matches de color of the chair.

### Performance Specifications

- \* Successfully tested to a 1000 lbs. static load test.

### Customization\*

- \* Frame and cushion colors can be customized with an additional cost.



"We remind you that all our products are crafted in an **Eco-Friendly** manner in which no harm is caused to the environment"

Product	Weight Pounds	Overall Height	Lenght Inches	Width Inches	Load Capacity Pounds
Economical Chiavari Chair Steel	9.94	36 1/4	16 3/4	15 1/4	1,000



**Made in North America**



**Great Return on your Investment**



**7 Year Warranty**

