



## **Features**

- Elegant Italian "Chiavari" design with a 1 3/4" thick polyurethane sponge cushion
- Durable wood construction with polished white finish
- Leg cross bracing improves stability
- Highly portable and easy to store
- 400 lb. capacity

## Certifications



## Lancaster Table & Seating White Wood Chiavari Chair with Ivory Cushion

#164CHIAVWHIV

Item #: 164CHIAVWHIV	Qty:
Project:	
Approval:	Date:





Width	15 1/2 Inches
Depth	15 3/4 Inches
Height	35 Inches
Height Style	Standard Height
Seat Height	16 Inches
Arms	Without Arms
Assembly Options	Fully Assembled
Capacity	400 lb.
Color	White
Cushion Thickness	1 3/4 Inches

Technical Data	
Features	Stackable
Frame Material	Wood
Padded Seat	With Padded Seat
Seat Material	Polyurethane
Seat Type	Solid
Shape	Square
Style	Chiavari
Туре	Chairs
Usage	Indoor Outdoor

## **Notes & Details**

Add elegant style to any banquet, wedding, or special event with this Lancaster Table & Seating stackable white Chiavari chair with ivory cushion! Featuring a classic Italian design and a beautiful polished white finish, this wooden chair has the convenience of a stackable, portable chair without sacrificing sophistication, making it the ideal choice for caterers.

Its classic Italian "Chiavari" design is a step up from typical stacking chairs, bringing a light, airy feel to boost the decor of any occasion. However, despite its graceful charm, this chair still offers exceptional tensile strength, boasting a 400 lb. capacity and leg cross bracing to improve stability.

This chair comes complete with a 1 3/4" thick polyure than esponge padded cushion to ensure that guests are seated comfortably at any event. This cushion has straps to hold it in place on the chair, and a zippered back allows the padding to be removed for laundering.

**WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to <u>www.p65warnings.ca.gov</u>.