



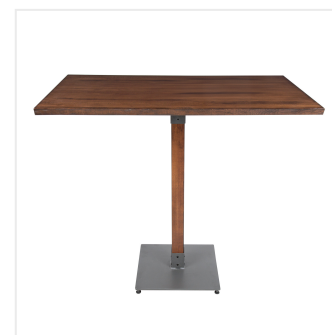
Lancaster Table & Seating Industrial 30" x 48" Antique Walnut Solid Wood Live Edge Bar Height Table with 4 Bar Stools

#3493048WAB4B

Item #: 3493048WAB4B Qty: _____

Project: _____

Approval: _____ Date: _____



Features

- Comes with table top, bar height table base, and 4 bar stools
- Industrial-style antique walnut wood column with steel base plate and spider
- Solid 1 1/2" thick live edge table top
- Bar stools feature durable solid wood and steel frame
- Plastic glides on table base and bar stool legs protect floors from scratches

Certifications



Seating Capacity: 4

Technical Data

Length	48 Inches
Width	30 Inches
Height	42 Inches
Base Length	18 1/8 Inches
Back Width	15 Inches
Chair Width	16 1/2 Inches
Seat Width	15 3/16 Inches
Chair Depth	16 1/2 Inches
Seat Depth	15 3/16 Inches
Back Height	6 1/4 Inches

Technical Data

Chair Height	43 Inches
Height Style	Bar Height
Seat Height	28 1/2 Inches
Arms	Without Arms
Assembled	Assembly Required
Back	With Back
Base Color	Brown
Base Material	Steel Wood
Base Style	Square
Chair Weight Capacity	350 lb.
Color	Brown
Features	Adjustable Feet Footrest Live Edge
Finish	Antique Walnut
Included Chairs	4 Chairs
Installation Type	Freestanding
Samples Available	Yes
Seat Material	Wood
Seat Type	Solid
Shape	Rectangle
Style	Side Chair Solid Wood
Table Seating Capacity	4 Chairs
Tabletop Material	Wood
Tabletop Thickness	1 1/2 Inches
Type	Table / Chair Sets
Usage	Indoor

Notes & Details

Rural countryside meets urban city with this Lancaster Table & Seating 30" x 48" antique walnut solid wood live edge bar height table with 4 bar stools. This set comes complete with an attractive table top, bar height base, and 4 bar stools, providing everything you need to complete the look of your winery, brewery, or farm-to-table eatery. It combines the natural look of wood with rugged metal accents to add a rustic element with contemporary flair to your establishment. The antique walnut finish highlights the distinctive woodgrain patterns and gives the set a unique aesthetic that can't be duplicated. The table ships unassembled with hardware included, while the bar stools ship fully assembled.

Thanks to its 1 1/2" thick European beechwood construction, the table top is durable enough to withstand the wear and tear of everyday use. Its underside includes V-shaped metal braces that prevent the wood from warping, which helps to maintain the smooth, sturdy surface. The table top also features 2 live edges for a rustic look that captures the natural beauty of wood.

The included table base features a solid beechwood column with a steel base plate and spider attachment. The wide, square base helps prevent the table from wobbling, while the adjustable feet add stability. Plus, the floor glides on the base plate and bar stool legs help protect your floors from scuffs and scratches. Thanks to its generous 300 lb. weight capacity, the table base will provide a reliable foundation for heavy meals, dinnerware, and decor. The table base elevates your table top to bar height, ensuring it stays steady and balanced while guests enjoy your signature drinks and dishes.

Each bar stool boasts a sturdy steel frame for unmatched durability in your dining room. They can hold up to 350 lb. of weight thanks to the metal frame and supports under the seat. The seat, back, and legs are made of solid beechwood, which stands up better to daily use and is able to better resist gouging and chipping compared to other types of wood. Each bar stool also features a rectangular back that's contoured to provide extra support to your customers' upper backs. Plus, the built-in footrest gives customers a place to rest their legs. With the perfect blend of warm and cool tones, this industrial set makes it easy to create an inviting and modern dining room your customers won't soon forget!

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