



Lancaster Table & Seating Alloy Series Copper Outdoor Backless Barstool with Tan Fabric Magnetic Cushion

#164BBLSCPRTF

Item #: 164BBLSCPRTF Qty: _____

Project: _____

Approval: _____ Date: _____



Features

- Rust-resistant steel construction with e-coat sealant and copper powder coat
- Perfect for bar and raised table seating
- Ample 400 lb. weight capacity
- Designed for use indoors and outdoors
- Features comfortable fabric magnetic cushion, footrest, and rounded edges

Certifications



Technical Data

Width	16 1/8 Inches
Depth	16 1/8 Inches
Height	30 Inches
Cushion Width	11 1/2 Inches
Seat Width	12 1/4 Inches
Cushion Depth	11 3/4 Inches
Seat Depth	12 1/4 Inches
Height Style	Bar Height
Seat Height	30 Inches
Arms	Without Arms

Technical Data

Assembled	Assembly Required
Back	Without Back
Capacity	400 lb.
Cushion Thickness	1 1/4 Inches
Features	E-Coat Sealant Magnetic Cushion Powder Coated
Frame Color	Copper
Frame Material	Metal Steel
Padded Seat	With Padded Seat
Product Line	Lancaster Table & Seating Alloy Series
Seat Color	Beige
Seat Material	Metal Steel
Seat Type	Solid
Style	Backless
Type	Stools
Usage	Indoor Outdoor

Notes & Details

Take your modern restaurant, cafe, or bistro to the next level with this Lancaster Table & Seating Alloy Series copper outdoor backless barstool with tan fabric magnetic cushion! This stool is made of durable steel and double coated to withstand years of use. The copper color adds a sleek, modern touch to any setting and is sure to be a contemporary design choice that guests love. Comfortable and stylish, this strong yet lightweight stool is an excellent choice for your indoor or outdoor dining area. To save time and hassle, the barstool ships assembled. The cushion ships detached from the stool.

The included tan fabric magnetic cushion magnetically connects to the seat and can be easily secured and removed without the need for tools or instructions! Plus, it is water-resistant for use both indoors and outdoors. Adding a layer of foam between your guests and their seats will amplify their comfort, enticing them to stay longer and enjoy more. Aside from the comfort, this 1 1/4" thick cushion is made with CAL117 fire-retardant foam for added safety.

Ready to withstand daily outdoor use, this stool is constructed of durable steel. It's then e-coated and powder coated for rust and corrosion resistance as well as extra protection against everyday wear and tear. The frame is reinforced with additional under-seat cross bracing to provide strength and stability without adding extra bulk or weight to this sleek design.

Boasting a 400 lb. weight capacity, this industrial barstool includes a footrest to reduce pressure on your customers' legs and lower backs. To ensure that your customers are free to enjoy your signature drinks, appetizers, entrees, and desserts, it features a comfortable seat with a raised, rounded lip for a sleek, minimalist look. In addition to being stylish and durable, this lightweight stool is also easy to move and transport so you can quickly reconfigure your dining space and easily clean up at the end of the night. It can be used indoors during the off-season then transferred outdoors as the weather gets nicer!

When the cushion is removed, this stool can even be stacked with up to six other Lancaster Table & Seating Alloy Series outdoor backless barstools to maximize storage space! With a wide variety of color options to choose from, you'll be able to mix and match to create a vibrant seating arrangement in your establishment. This low-maintenance stool features protective glides that help keep floor surfaces in pristine condition. Cushion cleanup is easy since the fabric exterior protects the foam from direct contact with spills and other natural elements. Simply remove the fabric cover and wash to remove blemishes. The cover is even machine washable!

⚠ 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.