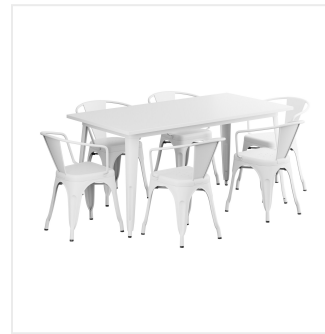


#164A3263WHT

Approval: _____ Date: _____



- 63" x 31 1/2" rectangular shape and standard-height fits a variety of indoor and outdoor settings
- Pearl-white powder coat for rust and corrosion resistance
- Includes 6 arm chairs, each with an ample 400 lb. weight capacity
- Durable steel construction is perfect for long-term use
- Easy to assemble and light weight enough to move around for special events



Seating Capacity: 6

Length	63 Inches
Width	31 1/2 Inches
Height	30 Inches
Chair Width	21 Inches
Seat Width	14 Inches
Chair Depth	17 1/2 Inches
Seat Depth	14 Inches
Chair Height	28 1/2 Inches
Height Style	Standard Height
Seat Height	18 Inches

Technical Data	
Arms	With Arms
Assembly Options	Assembly Required
Back	With Back
Chair Weight Capacity	400 lb.
Color	White
Features	Corrosion-Resistant Powder Coated Stackable
Finish	Powder-Coated
Frame Material	Steel
Included Chairs	6 Chairs
Installation Type	Freestanding
Max Seating Capacity	6 Chairs
Padded Seat	Without Padded Seat
Product Line	Lancaster Table & Seating Alloy
Seat Material	Steel
Seat Type	Solid
Shape	Rectangle
Style	Arm Chair
Table Seating Capacity	6 Chairs
Tabletop Material	Metal Steel
Type	Table / Chair Sets
Usage	Indoor Outdoor

Notes & Details

Take your modern restaurant, cafe, or bistro to the next level with this Lancaster Table & Seating Alloy standard-height outdoor table and chairs! This set is made of durable steel and coated to withstand years of use. The vibrant pearl-white color adds a fun, colorful touch to any setting and is sure to be a contemporary design choice that guests love. Comfortable and stylish, this strong yet light weight set is an excellent choice for your indoor or outdoor dining area. To save you money on shipping costs, the table ships unassembled. All required assembly hardware is included so you can quickly set it up in its proper space and let your guests enjoy! The chairs ship fully assembled.

Ready to withstand daily outdoor use, this table set is constructed of durable steel. It's then powder coated for rust and corrosion resistance as well as extra protection against everyday wear and tear. The sturdy table base is reinforced with additional cross bracing, while the chair frames are reinforced with additional under-seat cross bracing. These features provide strength and stability without adding extra bulk or weight to this sleek design.

Each chair boasts a 400 lb. weight capacity. To ensure that your customers are free to enjoy your signature drinks, appetizers, entrees, and desserts, the chairs feature supportive backs and comfortable seats with raised, rounded lips for a sleek, minimalist look. Rounded arm rests are also included for added support. Each of the chairs can even be stacked with up to six other Lancaster Table & Seating Alloy outdoor arm chairs to maximize storage space!

In addition to being stylish and durable, this light weight table set 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! Plus, cleaning is as easy as wiping the surface with a damp cloth and all-purpose cleaner. The drain hole on each chair ensures that water won't pool on the seat, helping it to dry faster after washing or accidental spills.

The table's 63" x 31 1/2" rectangular surface is perfect for comfortably seating six guests while saving space on your patio. 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 table set features protective glides that help keep floor surfaces in pristine condition. While the included seating is stackable, this table cannot be stacked with other tables.

 **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 www.p65warnings.ca.gov.