

#164RD363YEL

Project: _____

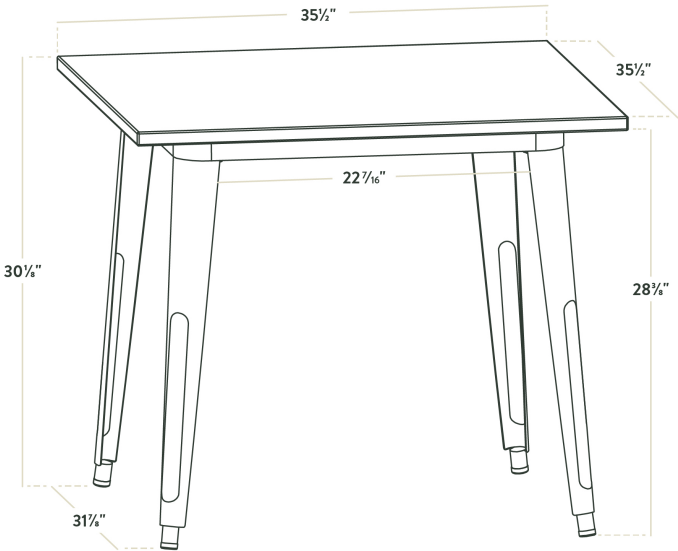
A yellow square table with four legs. The table is a simple, modern design with a flat top and four straight legs. It is positioned in the center of the image.



Finish Powder-Coated

Technical Data	
Installation Type	Freestanding
Max Seating Capacity	4 Chairs
Shape	Square
Tabletop Material	Steel
Type	Tables
Usage	Indoor Outdoor

Plan View



Notes & Details

Take your modern restaurant, cafe, or bistro to the next level with this Lancaster Table & Seating Alloy 36" x 36" citrine yellow standard height outdoor table. This table is made of durable steel and is coated to withstand years of use. The citrine yellow color adds a fun, colorful touch to any setting and is sure to be a contemporary design choice that guests love. The powder coating is rust- and corrosion-resistant, providing extra protection against everyday wear and tear. The sturdy base is reinforced to provide strength and stability without adding extra bulk or weight. For additional strength, each leg features a gusset and bracket. Its 36" x 36" square surface is perfect for comfortably seating four 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 from the Alloy to create a vibrant seating arrangement in your establishment.

This light weight table is easy to move and transport, so you can quickly reconfigure your dining space. Additionally, it features protective glides that keep floor surfaces in pristine condition. Plus, it's easy to clean with a damp cloth and an all-purpose cleaner. To save you money on shipping costs, this 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! Comfortable and stylish, this table is an excellent choice for your indoor or outdoor dining area.

⚠ 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.