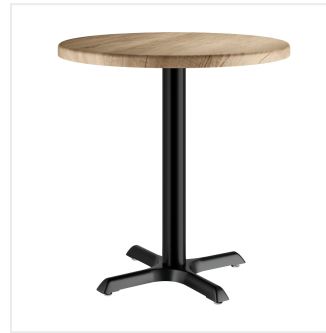


#164S30RXGRY

Approval: \_\_\_\_\_ Date: \_\_\_\_\_



Core Type	MDF
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Technical Data	
Color	Beige Gray
Features	Scratch-Resistant Seamless Edges Stain-Resistant
Finish	Natural Wood
Installation Type	Freestanding
Samples Available	Yes
Shape	Round
Table Seating Capacity	3 - 4 Chairs
Tabletop Material	Laminate PVC
Tabletop Thickness	1 Inch
Type	Tables
Usage	Indoor


## Notes & Details

Choose an eye-catching and reliable addition to your establishment with this Lancaster Table & Seating thermo-formed medium-density fiberboard table. The top of this table is crafted with a thermo-formed PVC cover. The cover is seamless, making it easy to clean and sure to stand up to long-term wear and tear. It is resistant to heat, stains, and scratching, making it perfect for use in a busy restaurant, hotel, or bar. The table top is also designed with a 1" medium-density fiberboard core. This core provides a sturdy foundation and adds durability and strength to the unit. It is made with resin and wood particle fused together. This design allows it to withstand more weight than plywood tables and prevents the table top from warping.

This Lancaster Table & Seating table will give your guests a comfortable place to enjoy their meal, drink, or conversation! The round design and 30" size are perfect for comfortably seating 3-4 guests. For added convenience, this unit also features a durable black melamine backer for table bases to attach to. It sports a 22" x 22" cast iron base plate while the column is made from painted steel. A resilient cast iron spider secures the column to the tabletop for wobble-free stability. The table top sports a gray wood finish that complements any setting while the rounded edges provide added safety for children. This table is meant for indoor use only. It is the perfect addition to your commercial establishment.

**Kit Includes:**

- Table top
- Table base column
- Table base spider
- Table base plate
- Hardware pack

 **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](http://www.p65warnings.ca.gov).