

#427CMSM36RDB

Approval: _____ Date: _____



- Simple seating solution for patios and outdoor dining areas
- Durable, powder coated steel construction
- Mesh table top allows for easy cleaning
- Leg design adds a modern touch to your dining area
- Incorporated umbrella hole makes it easy to shade your customers from the sun

Seating Capacity: 3 - 4

Height	29 3/4 Inches
Diameter	36 Inches
Height Style	Standard Height
Umbrella Hole Diameter	2 Inches
Assembly Options	Assembly Required
Color	Black
Features	Umbrella Hole
Finish	Powder-Coated
Frame Material	Steel
Installation Type	Freestanding

Technical Data	
Max Seating Capacity	3 - 4 Chairs
Shape	Round
Table Seating Capacity	3 - 4 Chairs
Tabletop Material	Mesh Steel
Type	Tables
Usage	Outdoor

Notes & Details

Add functionality and pizzazz to your patio or other outdoor seating area with this Lancaster Table & Seating Harbor black 36" round outdoor standard height table with modern legs. This table is constructed of durable stainless steel with a black powder-coated finish that makes it resistant to inclement weather conditions, so you can keep it outdoors year-round without worry. The mesh table top design allows liquid to slip through so that it doesn't make a mess, giving it useful protection against spills and rain.

The stylish leg design of this table allows it to stand proudly in your establishment while adding a modern touch to your outdoor dining area. Plus, the light weight design allows you to easily move the table wherever it's needed most! The table top features a 2" umbrella hole, so you can attach an umbrella (sold separately) to enhance your venue's style and keep your guests comfortable on sunny days. Designed specifically for outdoor use, this table makes an excellent addition to restaurants, bar patios, and other outdoor entertainment areas such as banquets and luaus. To save you money on shipping costs, this table ships unassembled!

 **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.