

## Lancaster Table & Seating Stamped Steel 30" x 30" Black 3" Bar Height Column Table Base

#349S30S3B



Item #: 349S30S3B Qty: \_\_\_\_\_

Project: \_\_\_\_\_

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



### Features

- Made from durable, stamped steel
- Easy to assemble
- Comes with all hardware included
- Cross-shaped base for stability
- Bar height column

### Technical Data

Length	30 Inches
Width	30 Inches
Height	41 Inches
Height Style	Bar Height
Post Diameter	3 Inches
Base Style	Cross
Color	Black
Finish	Powder-Coated
Material	Steel
Type	Table Bases

## Notes & Details

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Ideal for a wide array of environments, the Lancaster Table & Seating stamped steel 30" x 30" black 3" bar height column table base is a sturdy, reliable, and attractive choice for your establishment. Made with durable, stamped steel, this easy-to-assemble base kit comes with everything you need, excluding the tabletop. The cross base offers a stable support for the central column, which will combat any rocking or wobbliness. The bar height column is not only great for casual seating, when paired with bar height chairs (sold separately), but also makes for a great standing room only lounge option for entertaining. Its black powder coat finish also gives this base that classic, sleek appearance.

The 3" column diameter is more of an aesthetic choice that still has a similar load rating compared to slightly larger variations; therefore, you can choose from a wide selection of tabletops, which includes some of those heavier options. Within the base column lies a threaded interior column that easily fastens to the spider plate - a pre-drilled, cast-iron plate intended to secure the column to the tabletop. Conveniently, all hardware is included, so there are no additional purchases of screws or small parts for installation. Wherever this attractive base is placed, and whatever top it supports, it's sure to stand steady and strong for years to come!

**⚠ 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](http://www.p65warnings.ca.gov).