



## Lancaster Table & Seating Cast Iron 5" x 22" Black 4 1/2" Standard Height End Column Table Base

#349C5224S

Item #: 349C5224S Qty: \_\_\_\_\_  
 Project: \_\_\_\_\_  
 Approval: \_\_\_\_\_ Date: \_\_\_\_\_



### Features

- Includes straight table base plate, base column and rod, and table base spider
- Sturdy cast iron construction for long-lasting use and reliability
- Comes with a black, powder-coated finish that promotes a professional appearance
- Perfect for restaurants, hotels, cafes, and other social spaces
- Easy to assemble; hardware included

### Technical Data

Length	22 Inches
Width	5 Inches
Height	27 3/4 Inches
Height Style	Standard Height
Post Diameter	4 1/2 Inches
Base Style	End (T-Shape)
Color	Black
Finish	Powder-Coated


Technical Data	
Material	Cast Iron
Type	Table Bases
Usage	Indoor

## Notes & Details

Perfect for virtually any environment, this Lancaster Table & Seating cast iron 5" x 22" black 4 1/2" standard height end column table base is a sturdy, reliable, and attractive choice for your operation. Made of black powder-coated cast iron, the base even comes standard with everything you need, but the table top! A straight base plate helps steady the standard height column, while the table base spider secures your table top to the base.

The base ensures that large, heavy, or thick table tops are securely supported at all times. This means that it can safely accommodate tops that thinner columns can't, allowing you to choose from a greater selection of surfaces to best suit your business. Whether you're eyeing stone, marble, or another hefty table top material, you'll be good to go with this strong and well balanced base!

Plus, assembly is quick and easy to help you get back to business. A hardware kit is even provided, so you won't have to spend the time tracking down screws and other 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 and birth defects or other reproductive harm. For more information, go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov).