

DATE: \_\_\_\_\_ TYPE: \_\_\_\_\_

NAME: \_\_\_\_\_

PROJECT: \_\_\_\_\_

Incandescent

# P500224-141

## Bonn

The Bonn Collection Four-Light Galvanized Pendant personifies an industrial vintage vibe sure to create an unforgettable lighting experience. Smooth metal bars coated in a beautiful galvanized finish curve to form a simple, open-cage light fixture. From the bottom of the sleek center stem, light bases appear to gracefully drip down and give an extra touch of refined visual interest with their varying lengths.

- From the bottom of the sleek center column, light bases appear to gracefully drip down and provide an extra touch of refined visual interest with their varying lengths.
- Smooth metal bars curve to form a simple, open-cage design.
- The pendant is coated in a gorgeous galvanized finish.
- Ideal for any foyer, dining room, or kitchen.
- A great vintage choice for urban industrial, vintage, electric, farmhouse, and rustic interiors.
- Measures 14-1/2-inch width by 22-7/8-inch height.
- Uses four medium base bulbs or vintage T10 bulbs that are sold separately (60w max - LED, CFL, halogen, or incandescent).
- Able to be fully dimmable with dimmable bulbs.
- Includes installation instructions and mounting hardware.
- Progress Lighting products are designed for exceptional quality, reliability, and functionality.

**Category:** Pendants

**Finish:** Galvanized (Painted)

**Construction:** Steel Construction



**Diameter:** 14-1/2"  
**Height:** 22-7/8"  
**Overall Ht. W/Chain:** 89"

MOUNTING	ELECTRICAL	LAMPING	ADDITIONAL INFORMATION
Ceiling stem hung with 6 links of chain mounted  Mounting 1/8 IP Mounting Plate for outlet box included  Six links of 9 gauge chain supplied  One 6", four 12" lengths of stem included  Canopy covers a standard 4" octagonal recessed outlet box  Canopy: 5.125" W., 0.8125" ht., 5.125" depth	Pre-wired  15 feet of wire supplied  120 V	Quantity:  Four 60w max. Medium Base or LED equivalent  E26 base Porcelain sockets	cETLus Dry location listed  1-year Limited Warranty