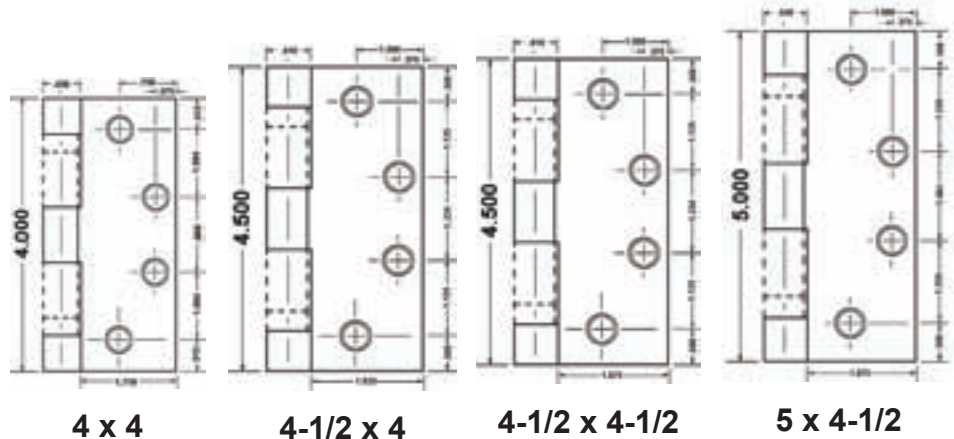


# DH179 & DHBB179

## HINGES

### STANDARD WEIGHT HINGE



### FEATURES

- Full mortise, square corner, standard weight steel template hinge.
- Material Gauge - .123, 4" - .134, 4-1/2"- .134, 5"- .145
- Plain Bearing or Ball Bearing
- Screw packages - All Machine Screws (AMS) and  
- All Wood Screws (AWS).
- Machine Screws - Phillips(#1) Flat-head -12 x 24 x 1/2"
- Wood Screws - Phillips(#1) Flat-head -12 x 1-1/4"

### OPTIONS

- **NRP** - Non-Removable pin with set screw.
- **DHBB179BR** - Brass Base Metal.
- **DHBB179SS** - Stainless Steel Base Metal. (32D).

### 1 YEAR WARRANTY

### SPECIFICATIONS

**Hinges** - Hinges shall be by **TA** model number DHBB179 (or DH179, DH179BR or DHBB179SS). Hinges to be provided in the type and size as recommended by the Manufacturer. All hinges to be 5 knuckle plain bearing or two ball bearings with non-rising pins as listed in hardware groupings and shall be provided with the width that will clear trim to allow for maximum degree of swing. Provide stainless steel and brass base material where listed in hardware groupings.

- Doors less than 60 inches high - Provide 2 hinges
- Doors 60 to 90 inches high - Provide 3 hinges
- Doors over 90 inches high - Provide 4 hinges

### CODE COMPLIANCE



- ANSI Type A8133 (DH179) and A8112 (DHBB179)
- Meets USA Federal Spec. #FF-H-116C
- C-UBC - California Uniform Builders Code -2001
- NFPA 80- National Fire Protection Association -1999
- NFPA 101-National Fire Protection -Life Safety- 2000

### PACKAGING INFORMATION

- Size 4" & 4-1/2" - 3 Hinges per BOX and 48 per Carton.
- Size 5" - 3 Hinges per BOX and 24 per Carton.



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