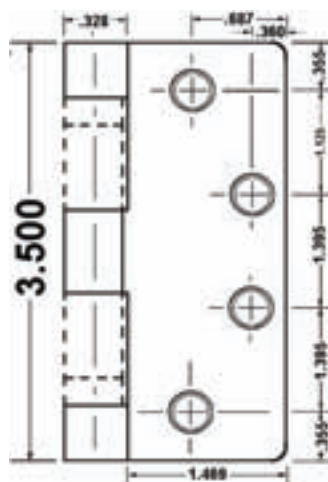
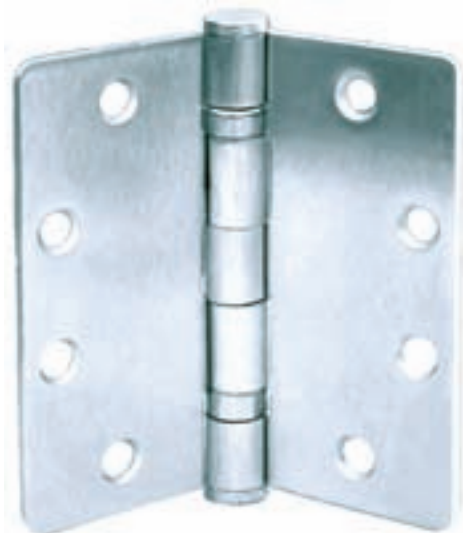
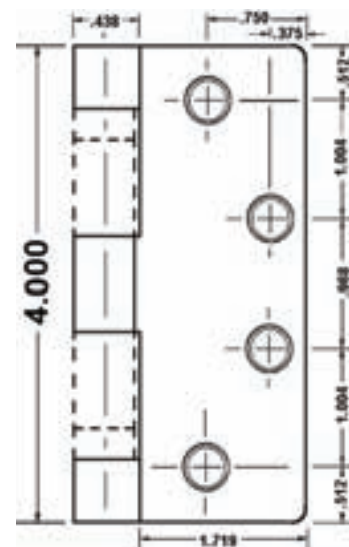


DHRC179 & DHRCBB179**HINGES****1/4" RADIUS CORNER STANDARD WEIGHT PLAIN & BALL BEARING HINGE****3-1/2 x 3-1/2****4 x 4****FEATURES**

- Full mortise, 1/4" Radius Corner, Standard Weight Steel Template Hinge.
- Material Gauge - 3-1/2" = .119, 4" = .129
- Plain Bearing
- Ball Bearing Available Only in 4 x 4..
- Screw packages - All Machine Screws (AMS) and All Wood Screws (AWS).
- 3-1/2" - AMS (10x24x1/2) and AWS (9 x 1")
- 4" - AMS (12 x 24 x1/2) and AWS (12 x 1-1/4")

OPTIONS

- NRP - Non-Removable Pin with Set Screw on 4 x 4 only.

1 YEAR WARRANTY**SPECIFICATIONS**

Hinges - Hinges shall be by **TA** model number DHRC179 (or DHRCBB179). Hinges to be provided in the type and size as recommended by the Manufacturer. All hinges to be 5 knuckle, 1/4" radius corner, plain bearing or two ball bearings with non-rising pins as listed in hardware groupings and shall be provided with the width available that will clear trim to allow for maximum degree of swing.

- 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 A8133-1/4"(DHRC179) and A8112-1/4"(DHRCBB179)
- 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 3-1/2 x 3-1/2 - 2 Hinges per BOX and 100 per Carton.
- Size 4 x 4 - 3 Hinges per BOX and 48 per Carton.



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