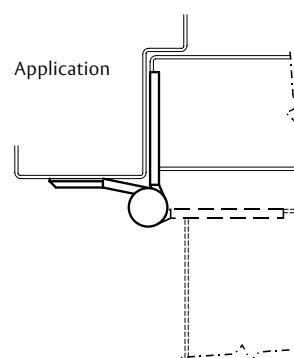


## Five Knuckle Standard Weight Half Mortise Series (Reversible)

Half Mortise Bearing Hinges are for greater frequency and weight than the Plain Bearing hinges.

- Recommended for use on average frequency and/or medium weight wood or metal doors in schools, hospitals or other public buildings where medium traffic is experienced
- The hinges may be used on channel iron jambs
- The jamb leaf is applied to the surface of the jamb with machine screws. The door leaf is mortised into the edge of the door
- The pin is held in place by an NRP set screw, which allows the hinge to be reversible
- For Beveled Edge, where doors are beveled in hinge side, specify TA4374 or TA4774
- For available finishes see page 29

TA3374  
TA2774



No.	ANSI Cross Reference	Base Material	Weight
TA3374	A522	Stainless	STD
TA2774	A822	Steel	STD

### Specifications

Inches	mm	Gauge	No. of Holes	Fasteners Machine
4 $\frac{1}{2}$ "	114.3	.134	7	$\frac{1}{2}$ x 12-24
5"	127.0	.146	8	$\frac{1}{2}$ x 12-24

### Options:

Code	Description
TB	Ball Bearing
HT	Hospital Tip

800-346-7707 | [www.mckinneyhinge.com](http://www.mckinneyhinge.com)

Check the web site for the up-to-date catalog

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HM-1