

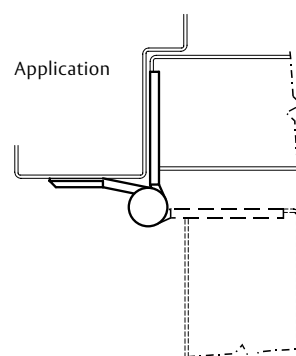
Five Knuckle Standard Weight Half Mortise Series (Reversible)

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 1/2"	114.3	.134	7	1/2 x 12-24
5"	127.0	.146	8	1/2 x 12-24

Options:

Code	Description
TB	Ball Bearing
HT	Hospital Tip

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door opening solutions