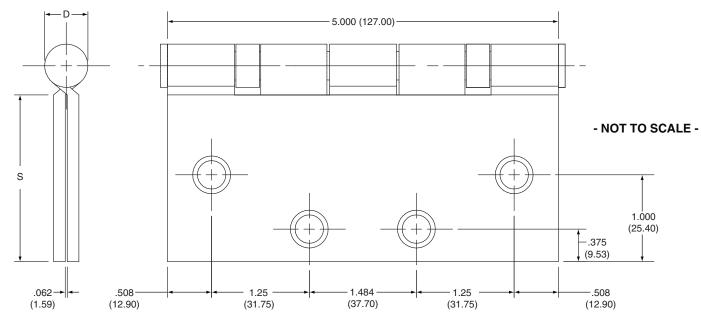
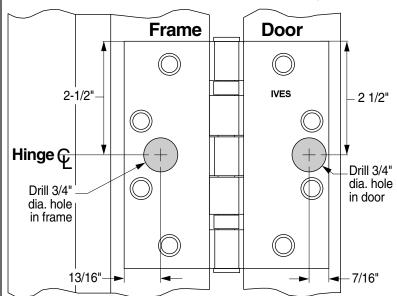
For use with: 5BB1 and 5BB1HW suffixed TW4(M)-CON, TW8(M)-CON, TW12-CON or MON

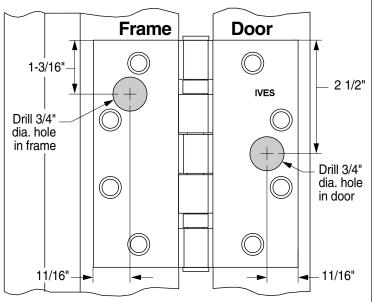


TW4 and TW8 (Rig

Left Hand Shown (Right Hand Rotate 180°)

TW12





Hinge	Hinge	Metal	(D) Knuckle	(S) Distance From Edge of Leaf to Swage Line	
Model	Weight	Gauge	Diameter	5 x 4½ (127.00 x 114.30)	5 x 5 (127.00 x 127.00)
5BB1	Standard	.146 (3.71)	.609 (15.48)	1.875 (47.63)	2.000 (50.8)
5BB1HW	Heavy Weight	.190 (4.83)	.703 (17.86)	1.812 (46.04)	2.062 (52.39)

For TW4M, TW8M, and MON only see page 2.

Machine Screw Size: 12-24 x ½" F.H. Wood Screw Size: #12 x 1 ½" F.H.

Notes: 1. Round Corners (RC) application will have 1/4" (6.35) and 5/8" (15.88) radius corners, but will conform to template as shown above the other radius corners.

2. Hospital Tip (HT) and Wide Throw (WT) applications will conform to template as shown above.

Customer Service

1-877-671-7011

www.allegion.com/us

IVES HINGES ARE MADE IN SIZE, GAUGE AND WITH SCREW HOLES LOCATED TO CONFORM TO ANSI - A156.7.

5 Knuckle 5" Electric Full Mortise Hinge Template

ALLEGION

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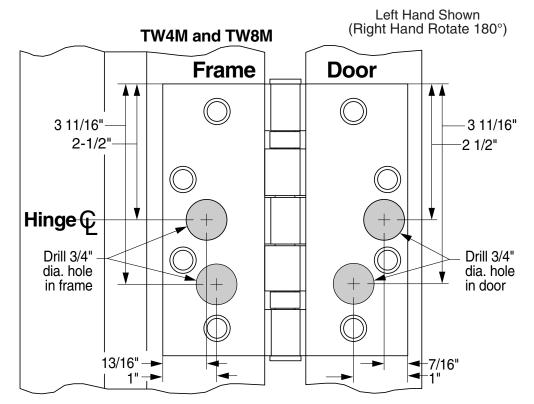
Pg. 1 of 2

Note: Dimensions in () are millimeters

Template Number INST.5-5KEHG_C

Frame Door 3 11/16" Drill 3/4" dia. hole in frame 1" Trame Door Orill 3/4" dia. hole in door Trame Drill 3/4" dia. hole in door

- NOT TO SCALE -



Notes: 1. Round Corners (RC) application will have 1/4" (6.35) and 5/8" (15.88) radius corners, but will conform to template as shown above the other radius corners.

2. Hospital Tip (HT) and Wide Throw (WT) applications will conform to template as shown above.

Customer Service				
77-671-7011	www.allegion.com/us			

IVES HINGES ARE MADE IN SIZE, GAUGE AND WITH SCREW HOLES LOCATED TO CONFORM TO ANSI - A156.7.

5 Knuckle 5" Electric Full Mortise Hinge Template

Note: Dimensions in () are millimeters

1-87



Pg. 2 of 2

Template INST.5

INST.5-5KEHG_C

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