



TRADEMARK HARDWARE

WORLD OF QUALITY HARDWARE

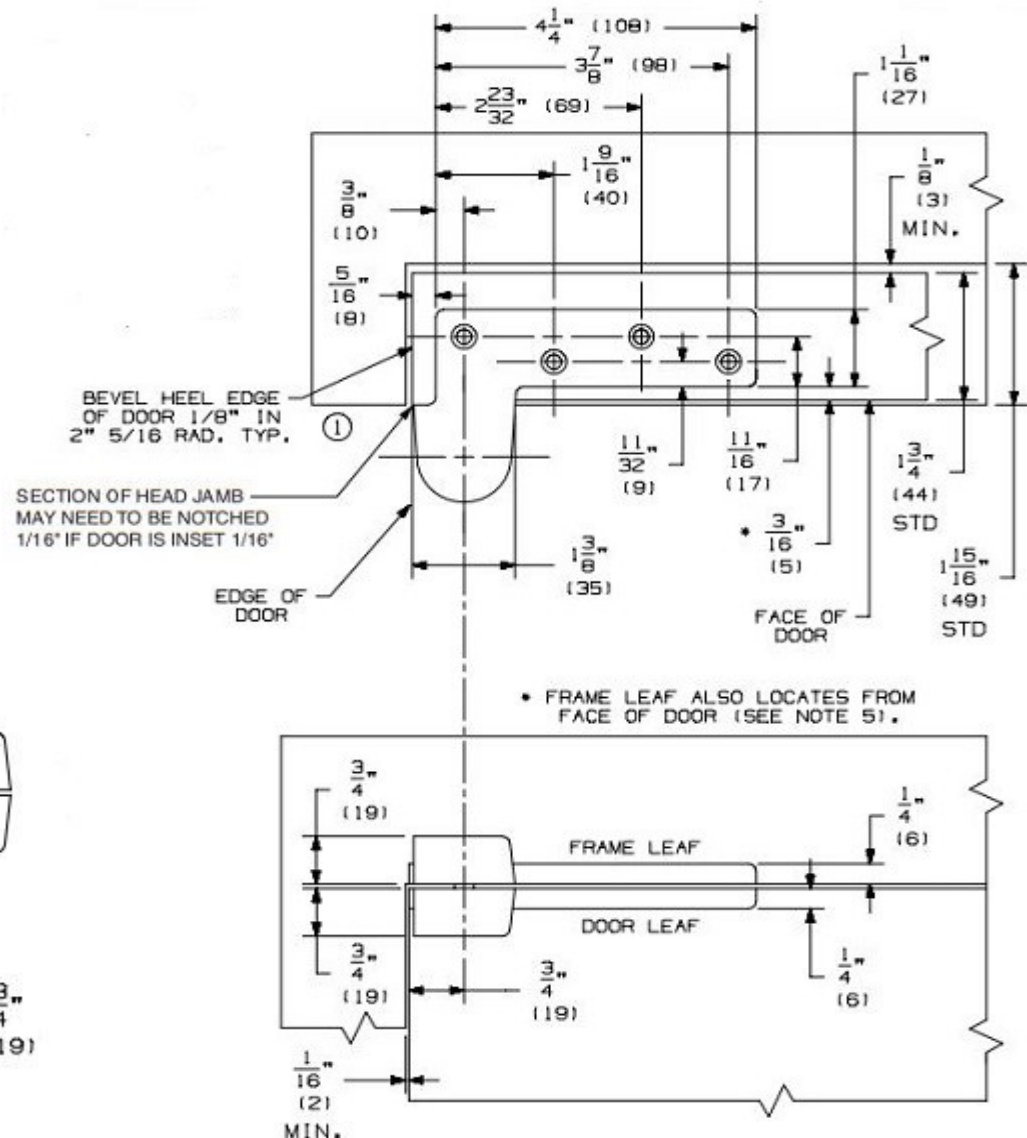
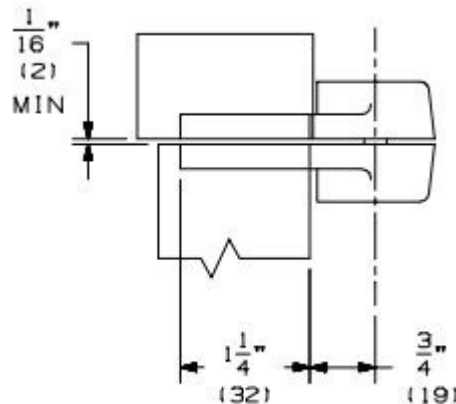
Template - V7212

RIGHT HAND DOOR & PIVOT
SHOWN. LEFT HAND OPPOSITE

NOTES:

1. INSTALLER MUST VERIFY THAT CENTERLINE OF THE PIVOT POINT LINES UP WITH THE CENTERLINE OF BOTTOM PIVOT POINT.
2. BOTTOM PIVOT SET SHOULD BE MOUNTED FIRST IN MOST INSTALLATIONS.
3. HEEL EDGE OF DOOR MUST BE BEVELED $\frac{1}{8}"$ IN $2"$ AS SHOWN.
4. PIVOTS MFG. TO ACCEPT $\frac{1}{4}-20 \times \frac{3}{4}$ FPHMS OR $\#14 \times 1\frac{1}{2}$ FPHWS.
5. TEMPLATING FOR DOOR LEAF & FRAME LEAF IS IDENTICAL.
6. REINFORCING PER ANSI/SDI-100 RECOMMENDED FOR HOLLOW METAL DOORS & FRAMES.

Note:
Dimensions in ()
are in
millimeters.



www.tmhardware.com



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Template - V7212

MAX. DOOR WEIGHT - 200 LBS

RIGHT HAND DOOR & PIVOT SHOWN.
LEFT HAND OPPOSITE

NOTES:

1. INSTALLER MUST VERIFY THAT CENTERLINE OF THE TOP PIVOT POINT LINES UP WITH THE CENTERLINE OF THE BOTTOM PIVOT POINT.
2. BOTTOM PIVOT SET SHOULD BE MOUNTED FIRST IN MOST INSTALLATIONS.
3. HEEL EDGE OF DOOR MUST BE BEVELED $\frac{1}{8}"$ IN $2"$ AS SHOWN.
4. PIVOTS MFG. TO ACCEPT $\frac{1}{4}-20 \times \frac{3}{4}$ FPHMS OR #14 X $1\frac{1}{2}$ FPHWS.
5. IF JAMB LEAF IS INSTALLED ON THE TOP OF THRESHOLD ALLOW FOR THRESHOLD HEIGHT WHEN PREPARING FRAME AND DOOR LEAF'S.
6. BOTTOM PIVOT HAS VERTICAL HEIGHT ADJUSTMENT AND WILL ACCOMMODATE $\frac{3}{16}"$ TO $\frac{3}{4}"$ DOOR CLEARANCE. DEPTH OF DOOR MORTISE DETERMINES CLEARANCE $\frac{5}{8}"$ MAX. THRESHOLD.
7. REINFORCING PER ANSI/SDI-100 RECOMMENDED FOR HOLLOW METAL DOORS & FRAMES.

