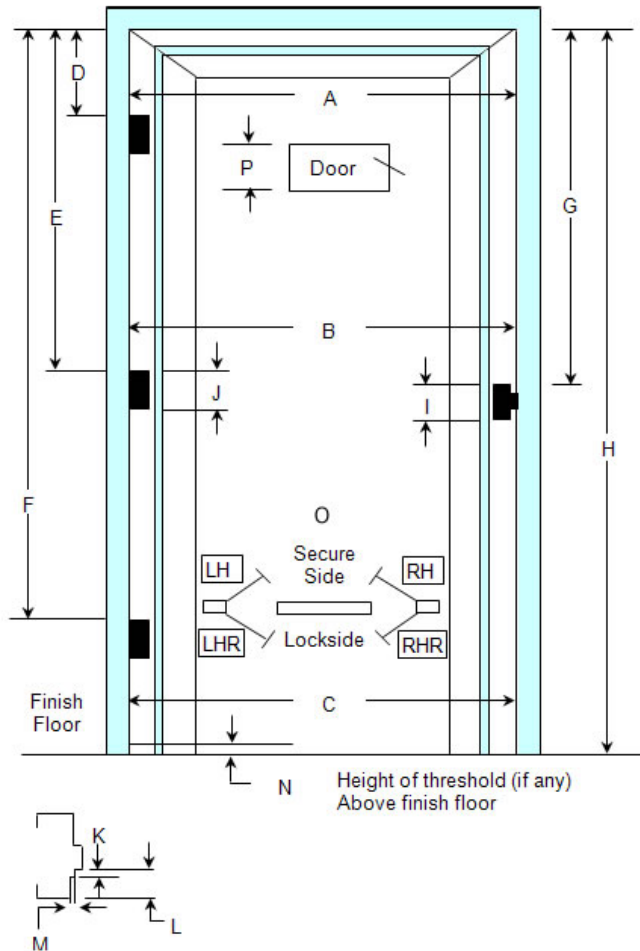


# Existing Frame Hardware 3 Hinge

JOB NAME \_\_\_\_\_

BUILDING \_\_\_\_\_

DOOR LOCATION \_\_\_\_\_



Using a steel measuring tape, fill in all dimensions using inches and fractions as accurately as possible. (We do not recommend using a folding ruler)

Verify that frame is square and plumb.

- \_\_\_\_\_ A Frame width (TOP)
- \_\_\_\_\_ B Frame width (Middle)
- \_\_\_\_\_ C Frame width (Bottom)
- \_\_\_\_\_ D Top of frame to top of 1<sup>st</sup> hinge
- \_\_\_\_\_ E Top of frame to top of 2<sup>nd</sup> hinge
- \_\_\_\_\_ F Top of frame to top of 3<sup>rd</sup> hinge
- \_\_\_\_\_ G Top of frame to top of strike
- \_\_\_\_\_ H Top of frame to floor
- \_\_\_\_\_ I Strike Plate height
- \_\_\_\_\_ J Hinge Height
- \_\_\_\_\_ K Hinge backset
- \_\_\_\_\_ L Frame rabbet size
- \_\_\_\_\_ M Hinge Thickness
- \_\_\_\_\_ N Threshold height
- \_\_\_\_\_ O Hand/Swing
- \_\_\_\_\_ P Door Thickness
- \_\_\_\_\_ \* Door Material

Additional Hardware Information: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_