

PROJECT

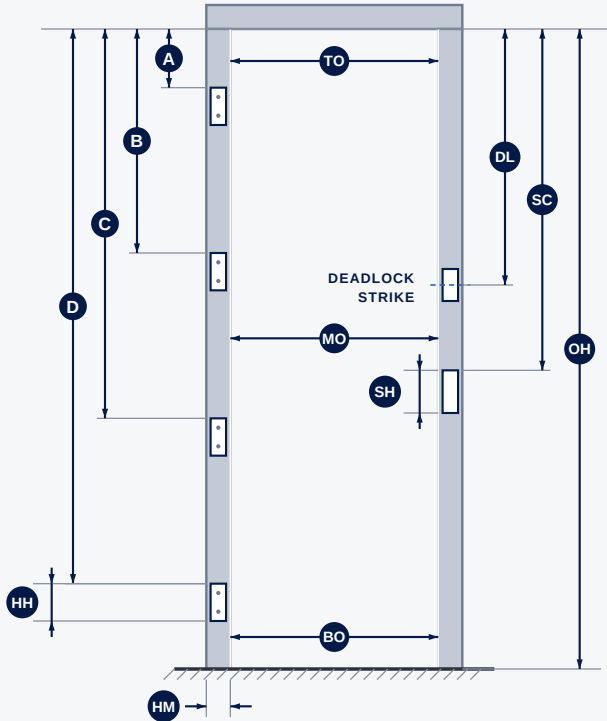
MARK #

DATE

BY

PAGE
of

FRAME ELEVATION



QUANTITY

GAUGE

MATERIAL

HANDING

OPENING

TO Top Opening Width

MO Middle Opening Width

BO Bottom Opening Width

OH Opening Height

DOOR

***** Net Door Height

***** Net Door Width

***** Door Thickness

STRIKE

SC Top to Top of Strike

DL Top to CL of Deadlock Strike

SH Strike Height *typ. 4-7/8"*

HINGES *Measured from top of opening to top of prep.*

A Top Hinge

B Second Hinge

C Third Hinge

D Fourth Hinge

HH Hinge Height

HM Hinge Mortise Depth

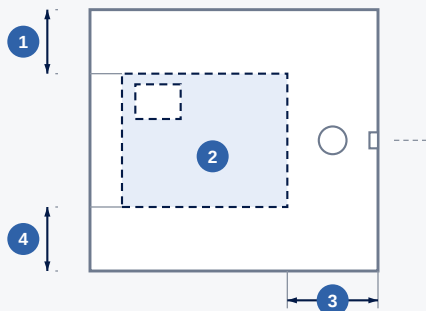
HARDWARE

Lock/Panic Manufacturer
& Model #

Deadlock Manufacturer
& Model #

Light Kit or Louver?

DOOR PREP LAYOUT



1 TOP RAIL

2 CUTOUT SIZE

3 LOCK STILE

4 BOTTOM RAIL

Door Core:

- ☐ Poly
- ☐ St. Stiff
- ☐ Temp Rise

Edge Seam:

- ☐ Bevel
- ☐ Seam OK
- ☐ Seamless

Fire Label: (minutes)

Other Hardware Preps & Location: