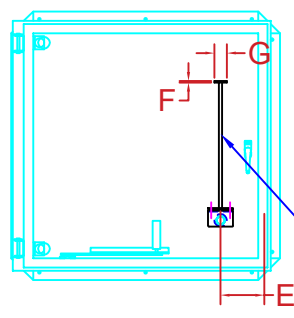


Hatch width
W= _____

Hatch length
L= _____

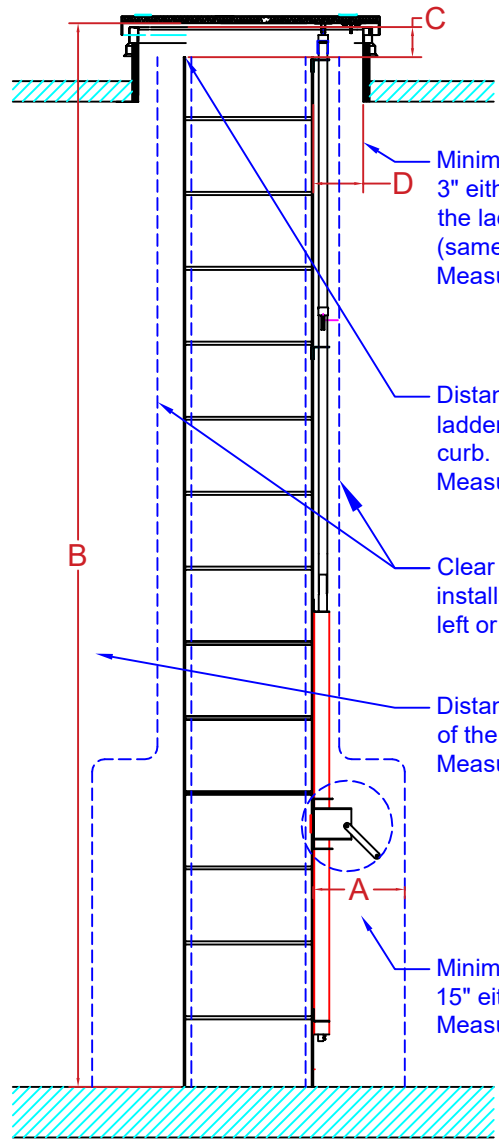
Mark the location of the hatch hinge relative to the ladder. This is the standard hinge location for a normal installation.



Depth and thickness of the side of the ladder.

Measurement F: _____

Measurement G: _____



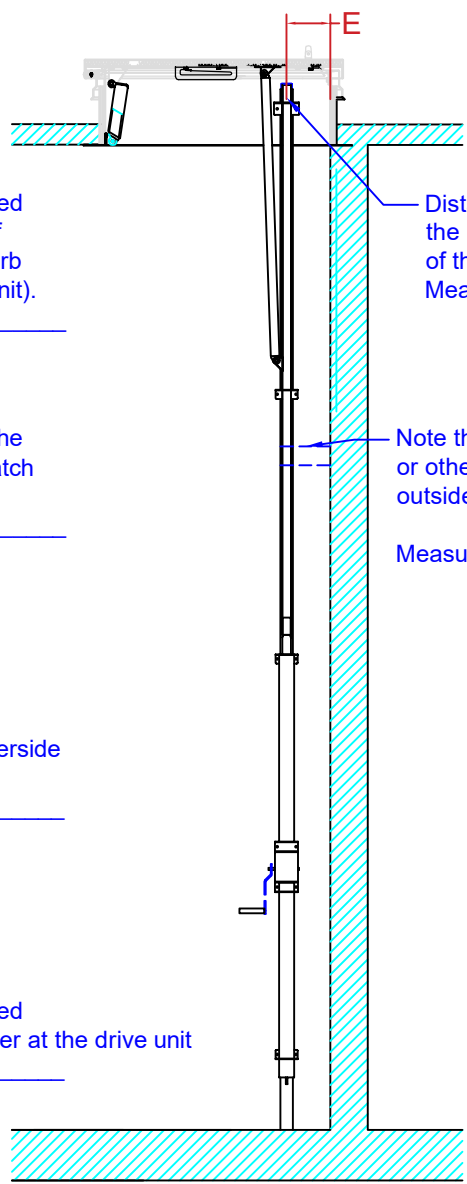
Minimum clearance needed 3" either side of the top of the ladder at the hatch curb (same side as the drive unit).
Measurement D: _____

Distance from the top of the ladder to the top of the hatch curb.
Measurement C: _____

Clear area needed for installation - specify left or right _____

Distance, floor to the underside of the hatch
Measurement B: _____

Minimum clearance needed 15" either side of the ladder at the drive unit
Measurement A: _____



Distance from the center of the ladder to the inside of the curb.
Measurement E: _____

Note the thickness of any braces or other obstructions on the outside of the ladder side.

Measurement: _____

OWNER _____
 BUILDING _____
 ADDRESS _____
 ROOM NUMBER/LOCATION _____



TremSafe™ Hatch Operator Safety System

TREMCO SAFETY PRODUCTS

INSTALLATION MEASUREMENTS

SHEET:
1
1
08/26/2024