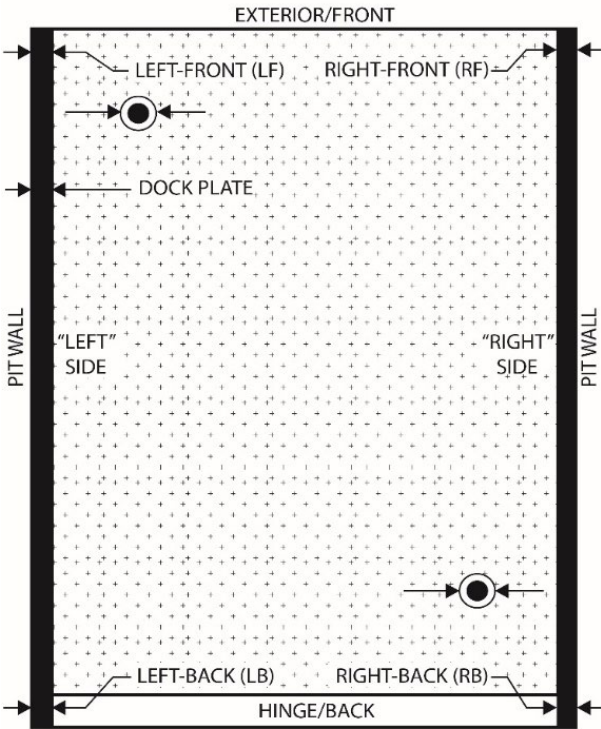


**Inspection Check List:
 Dock Doors, Dock Levelers, and Hollow Metal Doors**

Customer: _____ Store #: _____ SVC Ticket #: _____ Work Order #: _____

Address: _____ City: _____ State: _____ Zip Code: _____

Contact: _____ Phone: _____ Date: _____



1. Measure gap from LEVELER TOE GUARDS or TOP PLATE to PIT WALL, excluding retainers or shims. THESE SHOULD BE REMOVED DURING INSTALL!

Left Front: _____

Left Back: _____

Right Front: _____

Right Back: _____

2. PHOTOGRAPH the following:

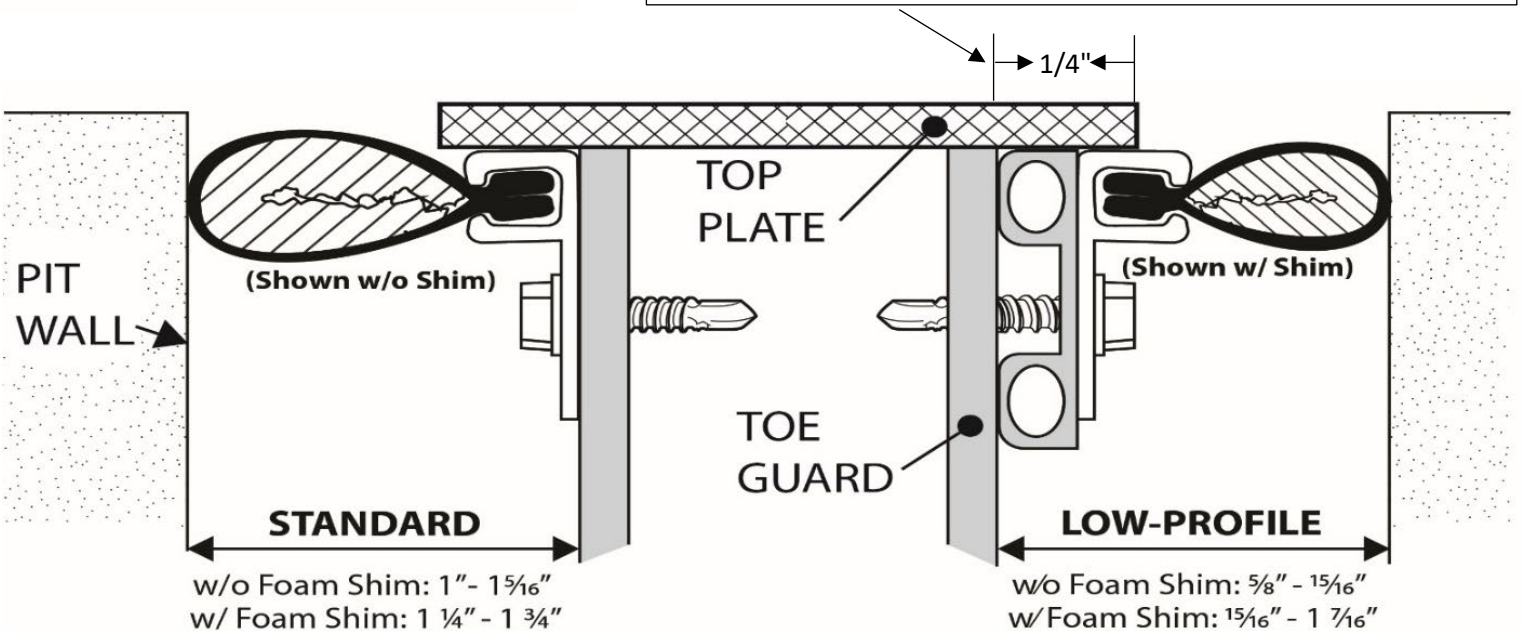
- Gaps at the LF, LB, RF, RB
- Hinge
- Front Edge w/Door Open
- Front Edge w/Door Closed

3. Measure diameter of Pull Chain Cup: _____

4. Measure gap from treadplate to rear transition: _____

5. Is the gap clear of obstructions, hinge points? _____

If Top Plate has an "overhang" add 1/4" to your measurement



Xcluder Dock Door Survey

Door type: Sectional: _____ Rolling: _____ Metal Sheet Door: _____

Knockout Style Door Type: TKO - _____ MXV - _____ Other - _____

Rough Opening Width: _____

Rough Opening Height: _____

Sectional Door Panel Thickness: _____

Rolling Steel: Measurement from inside of jamb to Door Curtain - _____

Jamb Type: (check one):

Block: _____ Wood: _____ Steel: _____

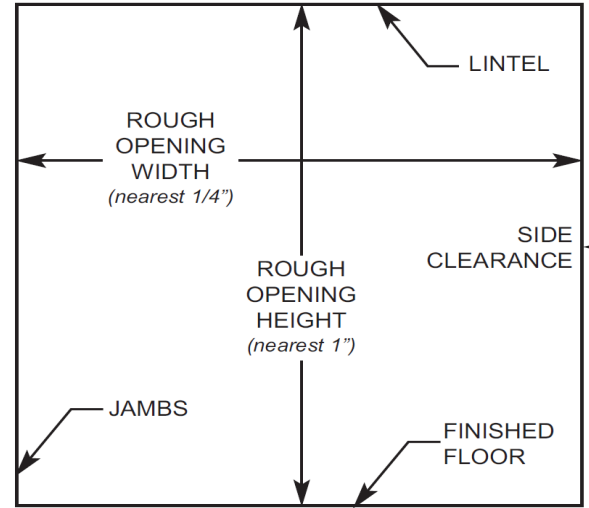
Masonry: _____ Insulated Panel: _____

Track Size: 2" - _____ 3" - _____

Weatherstrip: Header - _____ Jamb - _____ Bottom - _____

(Xcluder Vertical Side Seal Kit includes materials for jambs and header)

Special Notes: _____



Xcluder – Hollow Metal Door

Single Door: _____ Double Doors: _____

Panel Width: 36" - _____ 48" - _____ 96" - _____ Other - _____

Door Opening Height: _____

Gap Height From Finished Floor to Bottom of Door: _____ (If floor is uneven, Automatic Door Bottom should be considered)

Manual Door: Yes - _____ No - _____

Automatic Closing Device: Yes - _____ No - _____ (If yes, an Automatic Door Bottom should be considered)

Vertical Seal Present: Yes - _____ No - _____ (Vertical Astragal Seal should be considered and quoted as an options)

