

# Dock Seal / Dock Shelter Survey Sheet

INQUIRY DATE: \_\_\_\_\_  
COMPANY \_\_\_\_\_  
PHONE NUMBER \_\_\_\_\_  
EMAIL \_\_\_\_\_  
JOB NAME \_\_\_\_\_

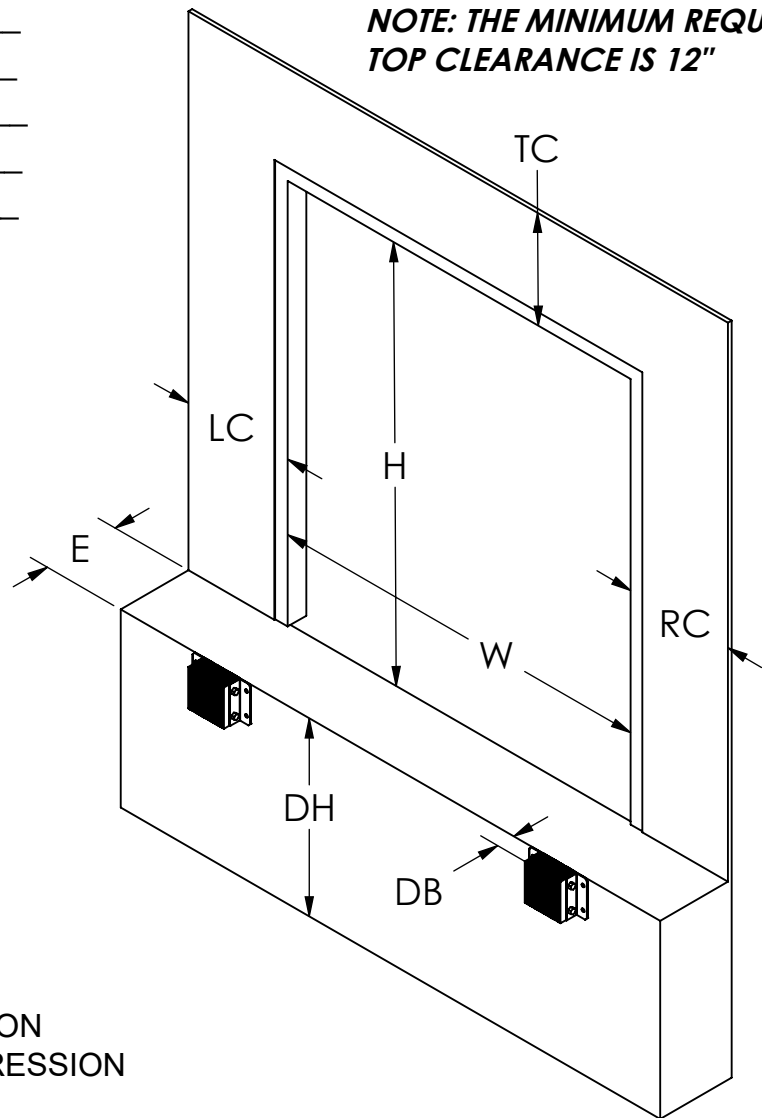
**NOTE: THE MINIMUM REQUIRED  
TOP CLEARANCE IS 12"**

## **Required Door / Dock Information**

(W) Width of door opening \_\_\_\_\_  
(H) Height of door opening \_\_\_\_\_  
(LC) Left Door Clearance \_\_\_\_\_  
(RC) Right Door Clearance \_\_\_\_\_  
(TC) Top Door Clearance \_\_\_\_\_  
**(E)** Extension From Building \_\_\_\_\_  
**(DB)** Dock Bumper Projection \_\_\_\_\_  
(DH) Dock Height \_\_\_\_\_

\*Is this door next to another door that  
requires a dock seal/shelter? YES or NO  
\*Will/does this door have a face mounted  
Edge-o-Dock leveler? YES or NO

\*THE SUM OF "E" & "DB" (ABOVE) MUST BE  
EQUAL TO "B" (BELOW)  
\*DOCK SEALS REQUIRE 5" OF COMPRESSION  
\*DOCK SHELTERS REQUIRE 10" OF COMPRESSION  
\*MINIMUM TOP CLEARANCE IS 12"  
\*MAXIMUM DOOR WIDTH IS 12 FEET



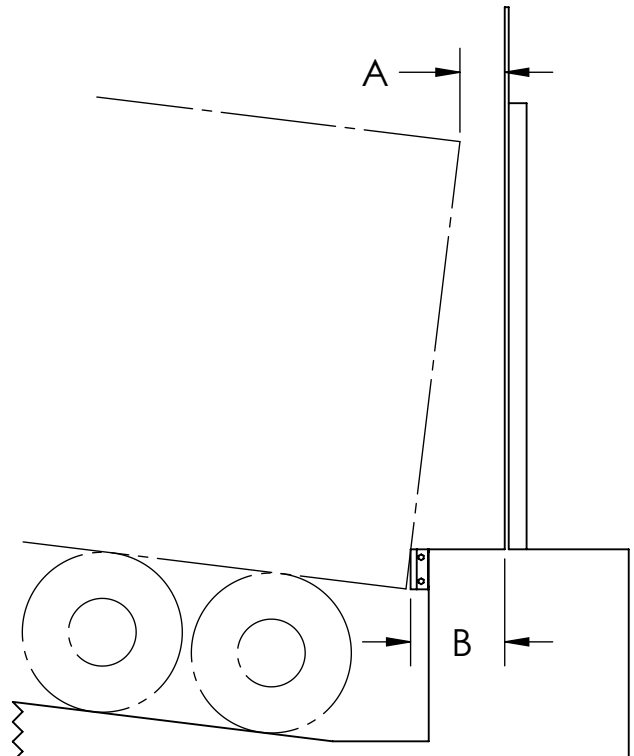
## **SPECIAL SIZE TRAILERS**

Highest Trailer \_\_\_\_\_  
Lowest Trailer \_\_\_\_\_  
Widest Trailer \_\_\_\_\_  
Narrowest Trailer \_\_\_\_\_

## **Buildings with Sloped Dock Approach (if applicable)**

(A) Distance between trailer & building at point A \_\_\_\_\_  
**(B)** Distance between trailer & building at point B \_\_\_\_\_  
\*\*If (A) is less than 4", a dock shelter is required

Additional Requirements: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



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Vestil Sales Contact: \_\_\_\_\_ Extension: \_\_\_\_\_

**Vestil Manufacturing Co.**

MODEL NO:  
D-150, D-350, D-150/650, D-750

DESCRIPTION:  
PRODUCT SURVEY SHEET

DRAWN BY:  
TJM

DWG. NO.  
35-003-010