STATIONARY LEGS REPLACEMENT - AHA-STLO-RF

**ANY ADDITIONS, DELETIONS, OR OMISSIONS MUST BE CORRECTED ON THIS DRAWING AS THIS DRAWING WILL BE CONSIDERED ALL INCLUSIVE***

**ALL GRAPHICS PROVIDED ARE FOR REFERENCE ONLY. IF CERTAIN DIMENSIONS ARE CRITICAL PLEASE VERIFY THOSE DIMENSIONS WITH YOUR SALESPERSON**

HOLE CHART *

A = HOLES IN BASE ARE (4) Ø 9/16 - (BASE HARDWARE NOT INCLUDED)
B = HOLES FOR AHS-8/AHA-6 ARE (4) Ø 9/16 - 28-154-049
C = HOLES FOR AHS-6 ARE (4) Ø 1/2 - 28-154-050 MOUNTING HARDWARE KIT NEEDED
D = HOLES FOR AHA-2/-4 ARE (4) Ø 7/16 - 28-154-051 FOR GANTRY MODEL LISTED
E = HOLES FOR AHS-2/-4 ARE (4) Ø 3/8 - 28-154-052

* = THE AHA-STLO-RF STATIONARY LEG HAS HOLES FOR ALL MODELS OF GANTRY CRANES, USE THE HOLES LISTED FOR THE MODEL OF CRANE BEING USED.

(4) WELDMENTS AND (4) MOUNTING HARDWARE KITS ARE REQUIRED FOR THE BOLT DOWN OPTION FOR A GANTRY CRANE.

DIMENSION TOLERANCE ± 1/4"

STANDARD FEATURES
MODEL NUMBER IS AHA-STLO-RF
OVERALL WIDTH IS 8"
OVERALL LENGTH IS 8"
OVERALL HEIGHT IS 10"
STATIONARY LEGS ARE WELDED STEEL CONSTRUCTION

SPECIAL FEATURES
NONE

APPROX WEIGHT: 26.56 lbs.
DOES NOT INCLUDE WEIGHT OF POWER OR PACKAGING!!!

03/31/2017
VESTIL MANUFACTURING

MONTGOMERY INTERNATIONAL AIRPORT
VESTIL MANUFACTURING

SALES
ENG.
FAB.
POWER

QUOTED LEAD TIME: X
QUOTE #

FILE NAME: 28-007-415-002

Scale: 1:4

LEAD TIME WILL START UPON RECEIPT OF SIGNED APPROVAL DRAWING

[☐] As drawn [☐] As marked

Signed: ___________________________ Date: ____________
Printed Name: ____________________________________

NOTE: STANDARD FEATURES ARE SUBJECT TO CHANGE WITHOUT NOTICE.