EOD Installationwith Recessed Pit



Applies to Edge-of-Dock levelers manufactured beginning Fig. 1 Upper and lower flange must have 1/4" x 1" x 8" strap anchors March 2009 with the serial numbers 10263626 and higher. alternating every 10" with outboard straps on top flange **MECHANICAL EOD LEVELERS --**12"-Dock floor 1. Use a minimum 12" x 14" pit recess with an additional 3" of clearance per side of leveler. See Fig. 1. 8" 2. Follow the section that addresses your installation and min. then continue to the GENERAL INSTALLATION section 13" in the your User's Manual included with your leveler. 14" All anchors 1/4' **Dock Face** 8" min. **SECTION A-A** 40° Outboard strap on top Steel, ASTM A36 C8 X 11.5# min. Steel, ASTM A36 1-1/2" Weld corners 8-1/4" 3" x 3" x 1/4" curb angle with anchors (by others) Architect to specify thickness of concrete floor and dock wall for specific application Leveler deck width + 6"

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