

Instructions

- 1. Determine suitable mounting location on a flat underside surface. *Consider proximity to grab rails above the platform as well as potential interferences.*
- 2. Position ladder and mark fastener hole locations using the bracket as a template. A good starting point is to position the mounting plate edge 3-1/4" from the edge of the deck or platform. *Tip: Cover surface using masking tape and make reference marks to position and align the ladder.*
- 3. Predrill mounting holes appropriate for selected hardware. Any exposed core should be sealed to prevent water absorption. Use caution with carbon steel tools around stainless hardware. Surface contamination can lead to the appearance of rust.
- 4. Test fit ladder to be sure fastener holes are aligned and final position is as desired.
- 5. Remove all masking tape and prepare installation surface as recommended per selected adhesive/sealant instructions.
- 6. Bed entire mounting surface so a small amount of sealant is squeezed from all sides as fasteners are tightened. Clean up any excess sealant to leave a smooth joint between the bracket and mounting surface.
- 7. Wipe down metal surfaces using Stainless Steel polish/protectant.