



## **MSU 3600 Safety Handles**

### **Part 1- General**

#### **1.1 Standards**

- .1 Conform to ASTM A-276, A-240, ASME SA-240
- .2 CSA W47.1 Stainless Steel Welding

#### **1.2 Shop Drawings**

- .1 Submit shop drawings in accordance with Section 01300 - Submittals.
- .2 Indicate materials, thicknesses, weld symbols, reinforcement, details and accessories.
- .3 Manufacturer shall supply installation drawings and instructions.

### **Part 2- Products**

#### **2.1 Materials**

- .1 Hot rolled, annealed and pickled type 316L, low carbon, stainless steel
- .2 Fasteners & Rivets in 316 stainless steel.

#### **2.2 Fabrication**

- .1 Fabricate square, true, and accurate to required size, with joints closely fitted. Remove all burrs and sharp edges.
- .2 3600 Safety Handles shall be joined to the ladder side rails using stainless steel bolts. OR 3600 Safety Handles shall attach to top two ladder rungs of MSU 1616 ladder.
- .3 Safety handle(s) shall be attached to the top of MSU Type 1616 ladder