1. Section 102800   
   Toilet, Bath, and Laundry Accessories - ASI
   1. PART 1  GENERAL
      1. SECTION INCLUDES
         1. Specialty accessories.
      2. RELATED REQUIREMENTS
      3. REFERENCE STANDARDS
         1. ADA Standards - 2010 ADA Standards for Accessible Design; 2010.
         2. ICC A117.1 - Accessible and Usable Buildings and Facilities; 2017.
      4. SUBMITTALS
         1. See Section 013000 - Administrative Requirements for submittal procedures.
         2. Manufacturer's Installation Instructions:  Indicate special procedures and conditions requiring special attention.
   2. PART 2  PRODUCTS
      1. MANUFACTURERs
         1. Basis of Design Manufacturer:  American Specialties, Inc:  www.americanspecialties.com/#sle.
         2. Other Acceptable Manufacturers:
            1. Products by listed manufacturers are subject to compliance with specified requirements found in specification and in Technical Data Sheet of selected ASI model and prior approval of Architect.
         3. Substitutions:  See Section 016000 - Product Requirements.
            1. All proposed substitutions (clearly delineated as such) must be submitted in writing for approval by Architect minimum of 10 working days prior to bid date and must be made available to all bidders. Proposed substitutes must be accompanied by review of  specification and ASI Technical Data Sheets noting compliance on line-by-line basis.
      2. Specialty Accessories
         1. Towel Bar:   Square tubular bar; rectangular mounting posts, concealed attachment.
            1. Mounting Post Material:  Stainless steel, bright polished finish.
            2. Bar Material and Finish:  As indicated in product listing.
            3. Length:   As indicated in product listing.
            4. Products:

Model 7360-18 - 18 inch (457 mm) length - Towel Bar  - Square - Satin Stainless Steel -  Surface-mounted.

Substitutions:  Section 016000 - Product Requirements.

* + 1. Materials
       1. Accessories - General:  Shop assembled, free of dents and scratches and packaged complete with anchors and fittings, steel anchor plates, adapters, and anchor components for installation.

1. *The paragraph below is optional text*
   * 1. Fabrication
        1. Profile Collection:
           1. Basic Construction Requirements:

Doors:  Type 304, 16 gauge, 0.0625 inch (1.59 mm) stainless steel, formed 15/16 inch (23.8 mm) return to wall, with vertical edges eased at 3/4 inch (19 mm) radius; welded corners.

Cabinets:  Type 304, 20 gauge, 0.0375 inch (0.95 mm) stainless steel, formed 1 inch (25 mm) wide flat perimeter trim four sides; joints welded, sight-exposed welds finished to match sheet finish.

Hinges:  Heavy-duty stainless steel multi-staked piano hinge, 3/16 inch (5 mm) diameter barrel, full length of cabinet; hinge leaves spot-welded to door and cabinet body.

Locks:  Flat rimless tumbler locks, keyed alike other toilet accessory locks, with one key for each lock.

Cabinet and Door Finish:  No.4 satin finish.

* + 1. Finishes

1. *The paragraph below is optional text*
   * + 1. Shop Primed Ferrous Metals:  Pretreat and clean, spray apply one coat primer and bake.
2. *The paragraph below is optional text*
   * + 1. Back paint components where contact is made with building finishes to prevent electrolysis.
   1. PART 3  EXECUTION
      1. EXAMINATION
         1. Verify existing conditions before starting work.
         2. Verify exact location of accessories for installation.
      2. PREPARATION
         1. Deliver inserts and rough-in frames to site for timely installation.
         2. Provide templates and rough-in measurements as required.
      3. INSTALLATION
         1. Install accessories in accordance with manufacturers' instructions in locations indicated on drawings.
3. *The paragraph below is optional text*
   * + 1. Mounting Heights:  As required by accessibility regulations, unless otherwise indicated.
          1. Other Accessories:  As indicated on drawings.
     1. PROTECTION
        1. Protect installed accessories from damage due to subsequent construction operations.
4. END OF SECTION