Item Code and Description
   a.   01750-WH . . . 24" cranked grab bar, white

General Product Description
   a.   a tubular steel grab bar with flattened ends for mounting plates
   b.   bar offset from mounting plates
   c.   mount to a wall backed with solid wood blocking, or to concrete, concrete block, or brick

Physical Characteristics
   a.   made of tubular stainless steel
   b.   polyester epoxy powder coated
   c.   grip diameter: 1"
   d.   distance from grab bar to wall: $2\frac{1}{8}$"
   e.   overall length: $24\frac{7}{8}$"
   f.   color: white
   g.   two mounting holes at each end
   h.   418 lb. load rating when properly installed
   i.   fasteners not included due to the vast variety of wall and blocking types and thicknesses

Performance Characteristics
   a.   narow profile
   b.   no-rust construction
   c.   may be installed outdoors and in wet locations like showers
   d.   easy to clean (use mild detergent; do not use abrasive pads, or strong acidic, alkaline or other harsh cleaning materials as this may cause discoloration). After cleaning, always flush with water.
   e.   grab bars must be mounted to substantial, well-secured blocking usually of 2× solid wood (toenailing is not sufficient; use cleats or notch blocking into studs), though brick, concrete, or concrete block can also be suitable mounting materials
   f.   #10 round head fasteners or hex head fasteners recommended (do not use flat head type fasteners; use stainless steel fasteners in wet area installations; each fastener must be capable of withstanding 77 lbs. of pull-out force; the length of fasteners will depend on the distance to drive them deeply into an appropriately reinforced surface capable of supporting the load; drive a properly sized fastener into every mounting plate hole to achieve the full load rating

Compliance
   a.   conforms to 96 hour salt spray test (ASTM B117-87)

Other Information
   a.   5-year limited warranty when installed in commercial settings
   b.   10-year limited warranty when installed in residential settings
   c.   see AKW warranty for details

3⁄8 "

1 "

1 1⁄8 "

1 1⁄2 "

1 3⁄4 "

24 7⁄8 "

2 1⁄8 "

12 1⁄2 "