

LEVEL 9
Stainless Steel
Modesty Panel
Model: X-MOD-Z

PART 1 GENERAL

1.01 Description

The modesty panels shown on the plans and herein specified are the products of Kane Innovations, Erie, Pennsylvania. This manufacturer's name and products have been used to establish the standards of construction and quality of workmanship required for this project. Manufacturers bidding on this project must be actively engaged in the fabrication of specified items for a minimum of five (5) years prior to the bid date. Manufacturers requesting approval to bid their products as equal must submit to the Architect full-size drawings, including details of construction, and a complete modesty panel sample, ten (10) days prior to the bid date.

1.02 Submittals

- A. Manufacturer shall submit shop drawings, showing details of attachment to surround materials and elevations showing scope of the project.
- B. Samples of materials may be requested without cost to owner; frame sections, etc.

1.03 Warranty

The modesty panel supplied by Kane Innovations on the designated project is warranted for one (1) year against any proven defective material or parts, as called for in the specifications and approved shop drawings. This warranty does not cover abuse by others.

PART 2 PRODUCTS

2.01 Acceptable Manufacturers

Kane Innovations, Erie, PA
☎ (800) 773-2439

2.02 Material

- A. Modesty panel shall be 13-gauge stainless steel with a continuous 13-gauge stainless steel edge band.
- B. Mounting angles shall be made of 13-gauge stainless steel.
- C. Tube supports shall be made of 11-gauge stainless steel with slab bracket and ceiling bracket. (Shipped loose)
- D. Base plate shall be 5" [127] x 6" [152.4] 1/4" [6.35] stainless steel.
- E. Base plate shall be anchored to floor and ceiling with 3/8"-16 x 1" [25.4] break-off head security screws.

2.03 Mounting Angles

- A. Mounting angles shall be 1" [25.4] x 3/4" [19.05] x 13 gauge stainless steel angles which are at tube support.
- B. Mounting angles shall be 1 1/2" [38.1] x 1 1/2" [38.1] x 3/16" [4.76] stainless steel angle clips 5" [127] long which are at wall.

2.04 Finish

- A. Modesty panel is to have a #4 polished finish, All other surfaces of the edge band, mounting angles, base plate and tube support shall be directional belt sanded (satin).

2.05 Fabrication

- A. Mounting angles shall be welded along panel and dressed smooth.

2.06 Hardware

- A. All mounting fasteners are by others.

PART 3 EXECUTION

3.01 Inspection

Verify that openings fit allowable tolerances are plumb, level, provide a solid anchoring surface and comply with approved shop drawings.

PART 4 ENVIROMENTAL REPORTING

4.01 LEED Materials and Resources

- A. Recycled Content: This product contributes toward satisfying Credit 4 under LEED.
- B. Regional Material: This product can contribute toward satisfying Credit 5 under LEED