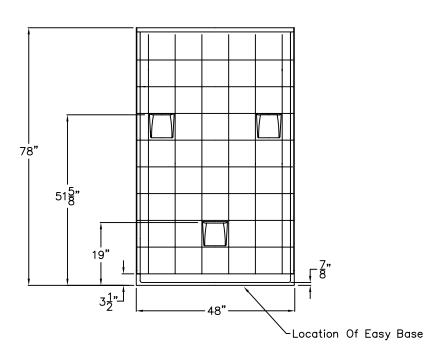
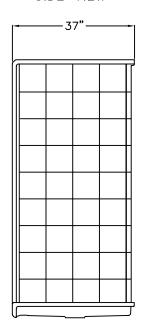
RENOVATIVE BATH SYSTEMS

SUBMITTAL DATA © 2002

SIDE VIEW

FRONT VIEW





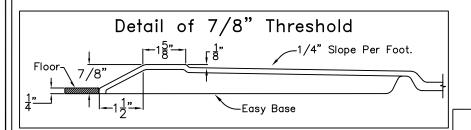
Sectional Shower Stall

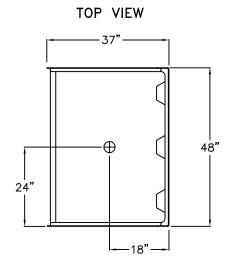
The shower enclosure shall be RRS 4836 BF 4P .875, center drain. Finished surface shall be of a sanitary—grade polyester Gelcoat exibiting a minimal thickness of 15 dry mils, and a finished cured Barcol hardness of 80—90 as tested with ASTM D—2583. Unit construction shall be of molded reinforced fiberglass with a 15% minimum fiberglass content. The unit shall have outside dimensions of 48" x 37" x 78". The four piece unit unit shall meet ANSI 124.2, NAHB, UPC, and shall meet the requirements of Southern Building Code.

The enclosure shall be equipped with the following installed accessories:

- 1) 1/2" thick oriented strand board full wood backing on the back wall,
- 2) 1/2" thick oriented strand board full wood backing on both side walls,
- 3) two molded soap dishes, 4) one lower leg ledge centered on back wall,
- 5) tile finish, 6) four piece design, 7) 7/8" Threshold,
- 8) Factory installed Easy Base self sustaining bottom.

Rep.:





DUE TO THE NATURE OF THE MATERIALS INVOLVED UNIT DIMENSIONS MAY VARY $\pm~1/2~\text{INCH}$

RENOVATIVE BATH SYSTEMS

Model No.:

Drawing#: RBS 4836 BF .875 Bare FWB Easy Base

Approved by: Date Approved: Date: 3-31-09 Revised: 12-20-10

Wholesaler:

Recyclable Paper

Quote No.