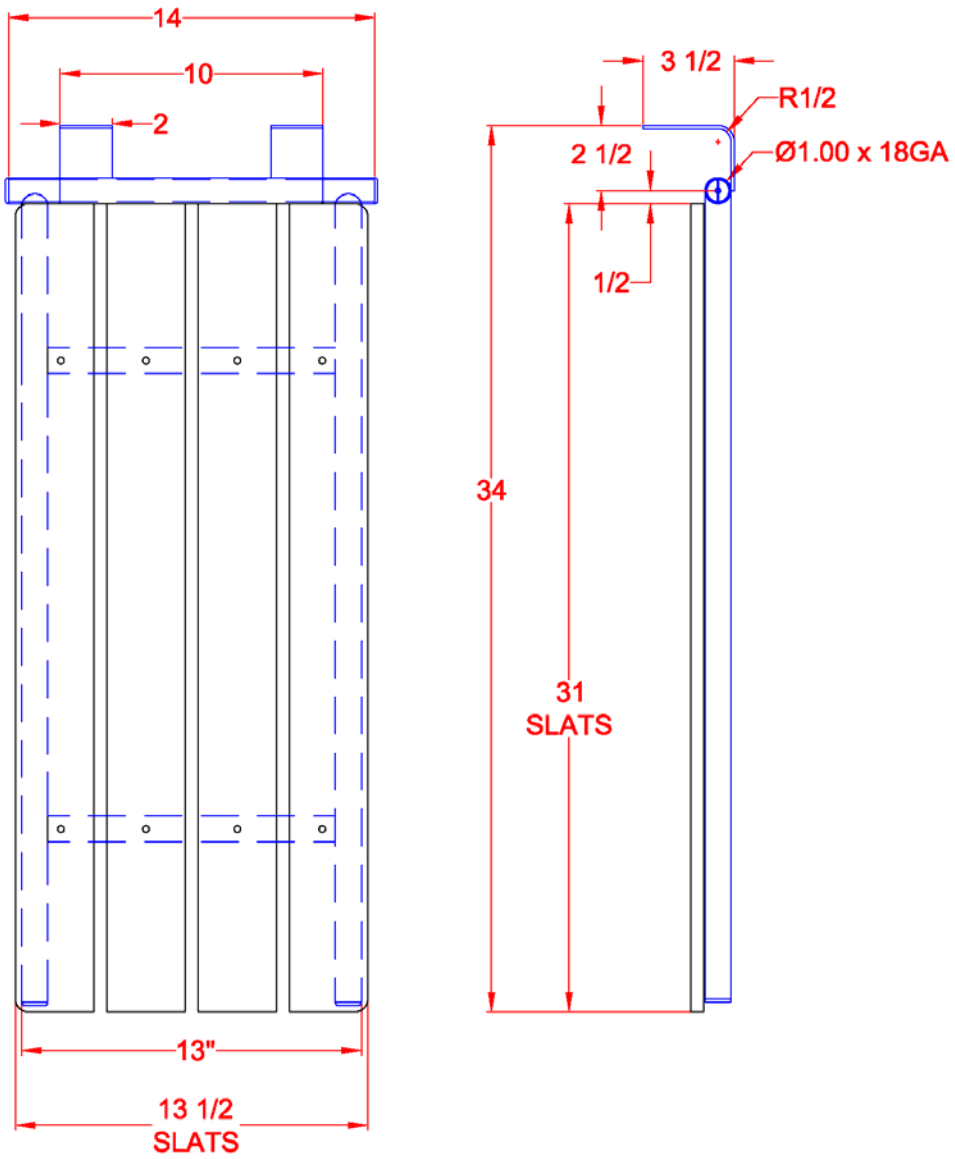

OPERATION:
Seat is held in a raised position by a tension rod placed in the rear crossmember. When the seat is lowered into the down position it must rest securely on the tub dam for support.

ARCHITECTURAL SPECIFICATIONS:
SH-411 from Access-Able Designs at 494 53rd Square,
Vero Beach FL 32968 phone 877-853-7816 fax 772-872-3200.

FRAME: Type 304 (18-8) S.S. tube, 1” (25 mm) x 18ga. (1.2mm) sq. mainframe with 1” (25mm) x 18ga. (1.2mm) rd. cross members .

MATERIALS:
FRAME: Type 304 (18-8) SS tubing, 11/2” (25mm) x 18ga. (1.2mm) sq. main frame with 1” (25m) x 18ga. (1.2mm) rd. cross members.

WALL BRACKETS (2): Type 304 (18-8) SS 10 ga. (3.4mm) x 2" (51mm) wide x 3.5” (88.9mm) long heliarc welded to 1" (25 mm) rd. x 18 ga. (1.2mm) Constant Friction Hinge. Three mounting holes in each bracket.

SEAT CHOICES (Designate when ordering)
NW or NA - White (NW) or Almond (NA) Naugahyde covering 2” (51mm) foam mounted on 1/2” (13mm) marine plywood.

PW, PA or PT - White (PW) or Almond (PA) Teak (PT) finish Phenolic 1/2” (13mm) x 3” (76mm) slats bolted to frame with SS screws.

INSTALLATION:
Lay seat flat resting on both sides of the tub. Set hinge flat against the tub wall and mark hole. (Make sure bottom of hinge rests on the tub surface for support).

All Shower Seats must only be installed using suitable fasteners and sufficient in-wall backing materials.