CSI
B A T H W A R E

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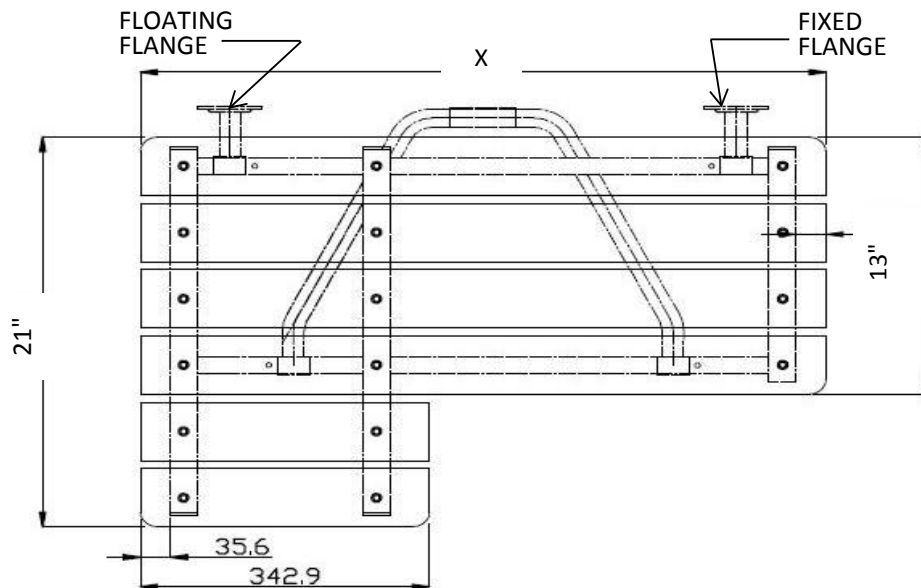Fax: 704-943-0675
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L-Shape Wall Bracket Mount Shower Seat

L-Shaped, folding transfer seat. Meets ADA Barrier-Free accesibility requirements.
Phenolic seats offer outstanding sanitary and damage-resistant properties and are
often used in public, institutional, and residential applications.

- Meets ADA transfer seat and weight support requirements
- Available in Right and Left Hand
- U-bar bracket for secure wall mounting
- Base constructed of 304 Stainless Steel
- Frame tubing is 18 gauge (1.2 mm)
- Heliarc welding
- Wall flanges:
    Two 3" diameter x 12 gauge (2.8mm) plates, each with 3 mounting holes
    Flanges are inset 3.5" from the side of the seat top
- Six heavy duty 1/2" thick phenolic slat seat
- Durable, water-resistant phenolic slats
  with countersunk screws
- Seat measurements: X x 21"
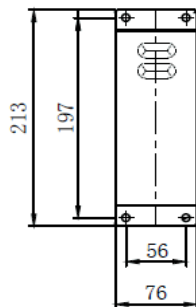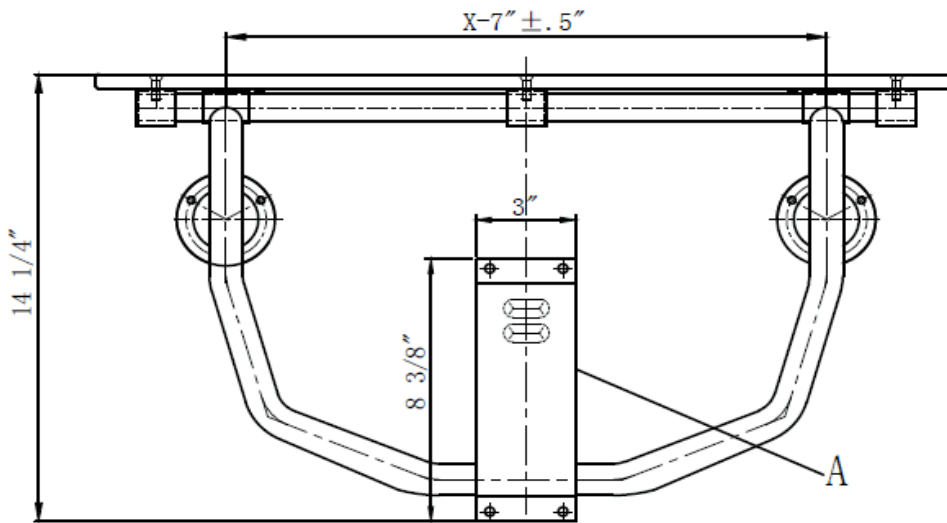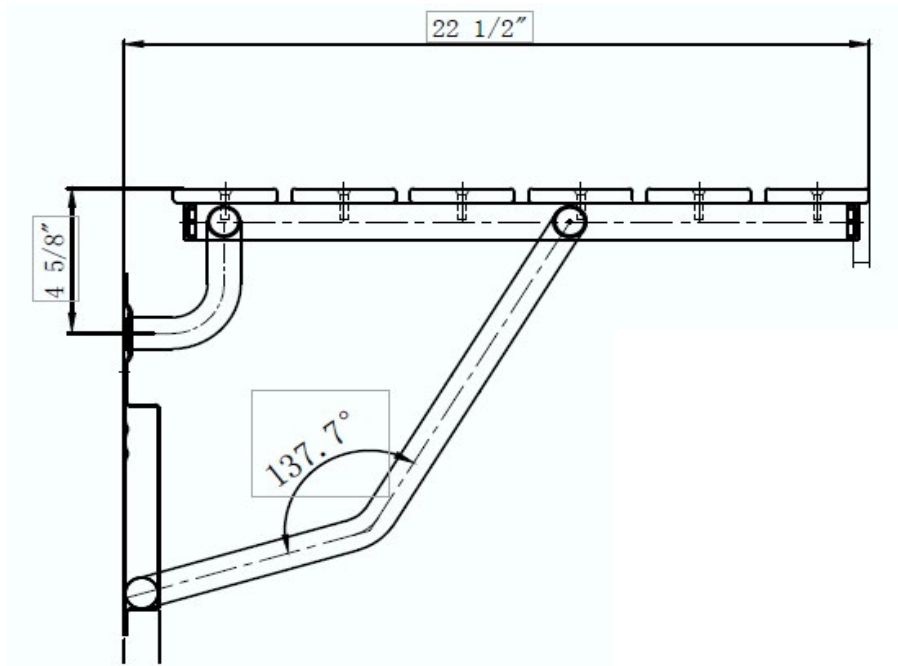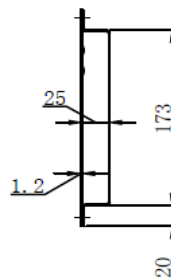- Installed dimensions: X x 22-1/2"

Size Availability

Seat Width (X)	Seat Depth	Installed Depth
26"	21"	22 1/2"
32"	21"	22 1/2"

TECHNICAL SPECIFICATIONS
L-Shaped Wall Bracket Shower Seat

22 1/2"

4 5/8"

137.7°

X-7" ±.5"

14 1/4"

3"

8 3/8"

A

213

197

56

76

Detail A (mm)
FRONT VIEW OF BRACKET

25

173

1.2

20

Detail A (mm)
SIDE VIEW OF BRACKET

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SAFETY NOTE: Concealed In-Wall support backing is ALWAYS REQUIRED for this product (not included) – and must be supplied and selected by a licensed installer/contractor to meet both weight bearing and local code requirements. product installation should be done by a licensed installer/contractor.

CAUTION: Personal injury and/or property damage may result from improper wall support or mounting, which is not covered under warranty.

Confirm contents of box: Shower seat, Phillips head screws, metal wall bracket, and bracket mounting screw assemblies (pictured above).

Test seat up/down movement, then set in down position and carefully consider the following before installing:

- ADJUST MOUNTING LOCATIONS: Install only where proper structure is provided behind the wall. Measure area on the wall of seat in the up/collapsed position, to avoid hitting other objects. Also avoid pipe/wires/grout/etc.
- ADJUST HEIGHT: To meet Local Building Codes and ADA requirements, height from top of seat (in lowered / in-use position) to finished floor must be 17" to 19".
- ADJUST TO BE LEVEL: Seat must be flat (not angled to one side); use a level tool while marking screw locations.
- ADJUST DISTANCE FROM THE WALL: ADA requires minimum 1-1/2"distance between seat rear edge and wall, when seat is in the lowered (in-use) position.

Seat is installed in two steps: flanges first then the bracket. Determine seat height on the wall, then determine seat position in the folded, upright position. Use mounting flange as a template and mark each hole location with pencil.

IMPORTANT: MUST HAVE PROPER CONCEALED IN-WALL BACKING INSTALLED BY A LICENSED INSTALLATION PROFESSTIONAL AT SCREW MOUNTING LOCATIONS.

1. Onto the backside of each flange, where it will touch the wall - apply a bead of silicone caulk in the shape of a half circle above all top screws and around each lower screw hole.
2. Install the seat with the manufacturer's provided screws. After installing the seat, inspect each screw to ensure it is tight, straight and flush with the flange. Avoid damage to wall, tile, or fasteners by not over-tightening screws.
3. Test seat up and down movement.
4. Support seat in horizontal (in-use) position, with support tube bottomed out completely in the Guide Bracket slot.
5. Hold Guide Bracket tightly in place flat against the wall, and mark the position of the mounting holes on the wall.
6. Raise seat to the upward position while holding Guide Bracket in position, and verify position of marked holes.
7. Mark, drill and secure Guide Bracket in similar manner to flanges (per step 6).
8. Test seat by applying gradual pressure in down position, testing movement up/down, and verifying seat

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