ELCOMA
BARRIER FREE PRODUCTS

Shower Seat **Installation Instructions**

down/useable position

Support Arm

Upper mounting flanges

Guide Bracket

Installer/Contractor to provide concealed anchor or blocking as per local codes.

THESE SHOWER SEATS ARE ONLY AS STRONG AS WHAT THEY ARE MOUNTED TO. WE RECOMMEND ¾" PLYWOOD SHEET OR A 3/16" STEEL PLATE

1) Determine seat height (as per local building code) should be approx. 17"-20" from the finished floor to the top of the seat in the down/useable position.
2) Locate seat with the (2) upper mounting flanges flat against the wall. Assure that the seat is level front to back and side to side.
3) Mark the mounting holes for the (2) upper brackets.
4) Drill the appropriate holes through the fiberglass or tile, and through the plywood and steel backing.
5) Fasten the mounting screws through the (2) top flanges and attach at the rear with nuts and fender washers (not included).
6) Fasten and tighten.
7) Check the seat for smooth up/down movement.
8) With the seat top level, locate the lower guide bracket flat against the wall. The support arm must bottom out in the support bracket when the seat is in the down/useable position.
9) Holding the lower guide bracket in place, raise the seat and make sure that the support arm comes to rest in the (2) dimples in the lower guide bracket.
10) Mark and drill as in steps 4 and 5.
11) Check the seat position for smooth up and down motion. The seat will snap gently into the up position.

NOTE: ELCOMA SEATS ARE DESIGNED AND TESTED TO WITHSTAND 400 LBS OF VERTICAL LOAD WHEN PROPERLY INSTALLED.
INSTALLATION FASTENERS, ANCHORS, AND BLOCKING MUST BE SELECTED AND USED IN ORDER TO FUNCTION PROPERLY.

Recommended Fasteners:
9 – ¼" x 1- ½" to 3" (depending on wall thickness) stainless steel pan head machine screws
9 – ¼" stainless steel hex head nuts
9 – ¼" x ½" fender washers
1 – 20" x 30" x ¾" plywood sheet
1 – 20" x 30" x 3/16" steel plate

Care/Maintenance: To clean wipe seat down with mild soap and water