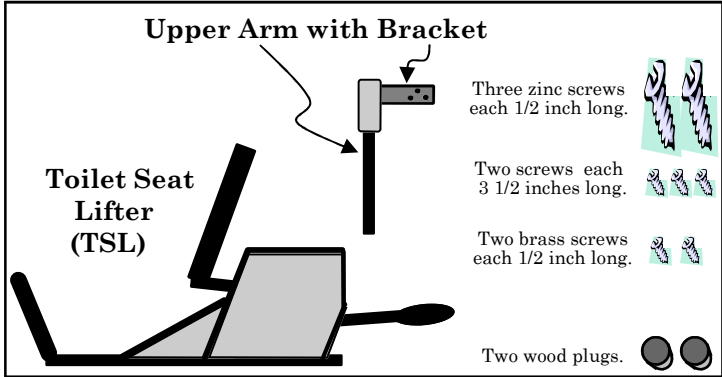


Congratulations!
You are now the proud owner of a Toilet Seat Lifter
(referred to as **TSL** in the instructions to follow)

When the TSL is installed properly, pushing the foot pedal down raises the toilet seat and lid, so a man can do his stand-up job without messing the seat. When the foot pedal is released, the seat lowers. This keeps boys cleaner and momma **happy.**

Parts Included:



Installation Instructions: Page 1

Step 1: Decide on which side of the toilet you would like the TSL positioned. You can choose either the right side or the left side (see Figures 1 and 2), but check to be sure the TSL will set on the floor evenly and that it will attach to the wall behind the toilet without any obstructions. Many toilets have the toilet water supply line coming in from the wall behind the toilet in such a way that it makes attachment of the TSL to that location more difficult. If there are any obstructions position the TSL on the opposite side.

Step 2: Position the TSL. Position so that the vertical arm will swing back and forward not quite touching the toilet seat. See Figures 1 and 2.

Figure 1: Front view with TSL on right side.

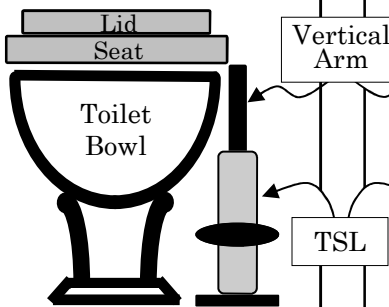
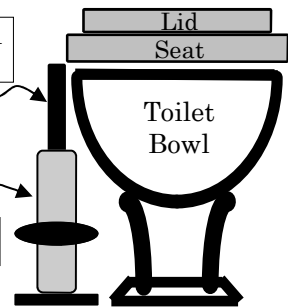


Figure 2: Front view with TSL on left side.



Installation Instructions: Page 2

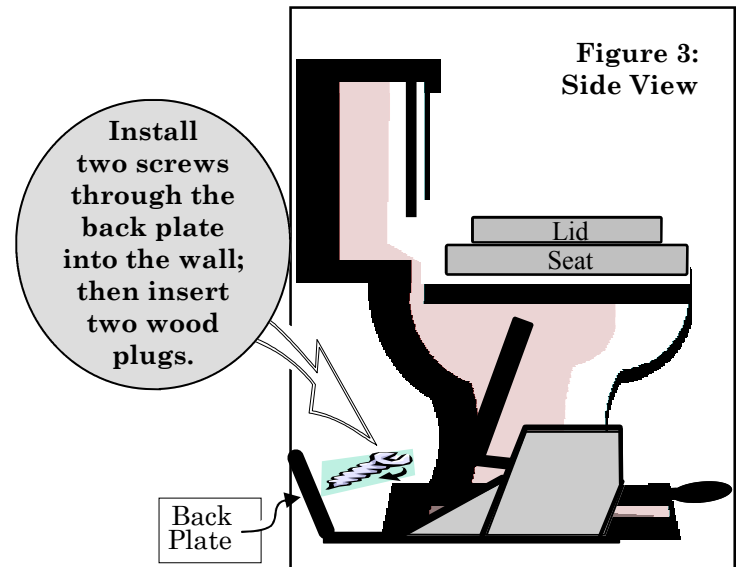
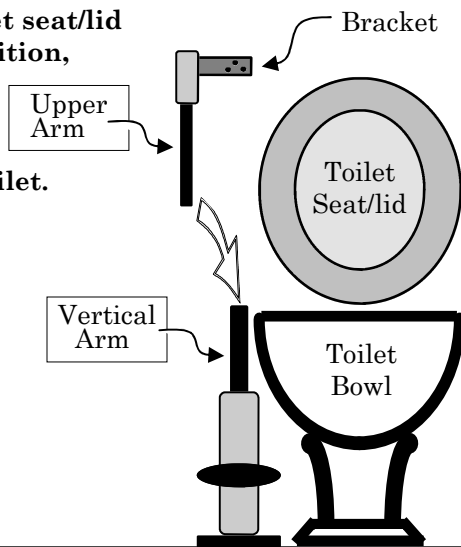


Figure 3: Side View

Step 3: Fasten TSL to the wall. Drive the two 3 1/2 inch long screws through the two holes in the back plate and then into the wall behind the toilet as shown in Figure 3 (Figure 3 shows the TSL mounted on the left side of the toilet; if you are mounting on the right side simply reverse the view). Pre-drill the holes (using 5/32 bit) into the wall if necessary. After the screws are secure, insert two wood plugs to conceal the heads of the screws.

Installation Instructions: Page 3

Figure 4: Front view with the toilet seat/lid in the up position, with TSL positioned on the left side of the toilet.

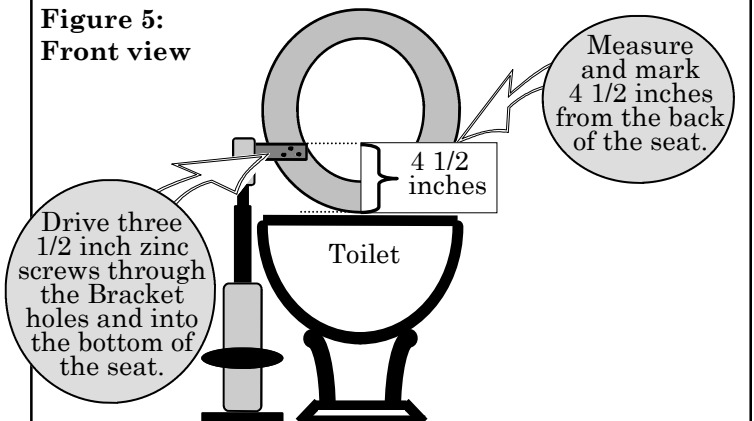


Step 4: Install the Upper Arm with the Bracket. Slide the Upper Arm with the Bracket into the open slot on the top of the Vertical Arm as shown in Figure 4. Be sure that the Bracket is extending inward toward the toilet seat. (If you are positioning the TSL on the right side of the toilet you will have to reverse the direction of the Bracket so it can be fastened to the other side of the toilet seat).

Installation Instructions: Page 4

Step 5: Attach the Bracket to the Toilet Seat. Measure 4 1/2 inches from the back of the toilet seat towards the center and then place a mark directly perpendicular as show in Figure 5. Position the Bracket at the 4 1/2 inch mark, and secure the Bracket by driving three 1/2 long zinc screws through the holes in the Bracket and into the toilet seat bottom. Some toilet seats are made of hard material which will have to be pre-drilled (use 3/32 inch bit but do not drill clear through the seat). Also there are some toilet seats which have a support which will interfere with the location of the Bracket; in those cases you will have to replace the toilet seat or position the Bracket as close as possible to the 4 1/2 inch mark.

Figure 5: Front view



Adjustments: Page 1

Adjustment 1: Your TSL is designed to fit most toilets (ranging in size from 13 inches to 16 inches from the floor to the top of the toilet bowl). Because of these varying heights, you will need to adjust the length of the Upper Arm and secure it with the two brass screws as shown in the enlarged inset of Figure 7. With the toilet seat held in the down position, firmly grab the Vertical Arm and press down, thus extending the length of the Upper Arm as long as possible. As you press down on the Vertical Arm you will be depressing a small shock absorber mounted on the interior of the TSL; when installed properly, this shock absorber helps the seat not slam closed when the seat is lowered.

With the Vertical Arm pressed down, drive the two brass screws into the two holes in the back of the Vertical Arm as shown in the enlarged inset of Figure 7.

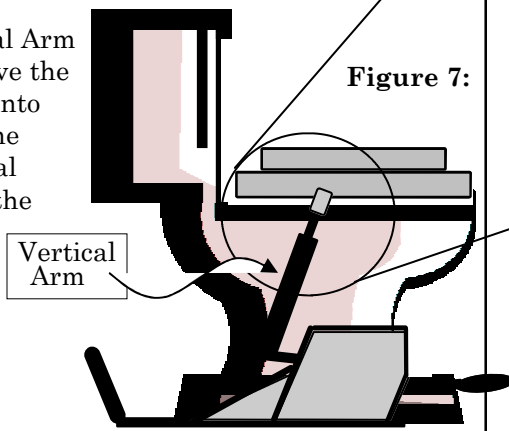
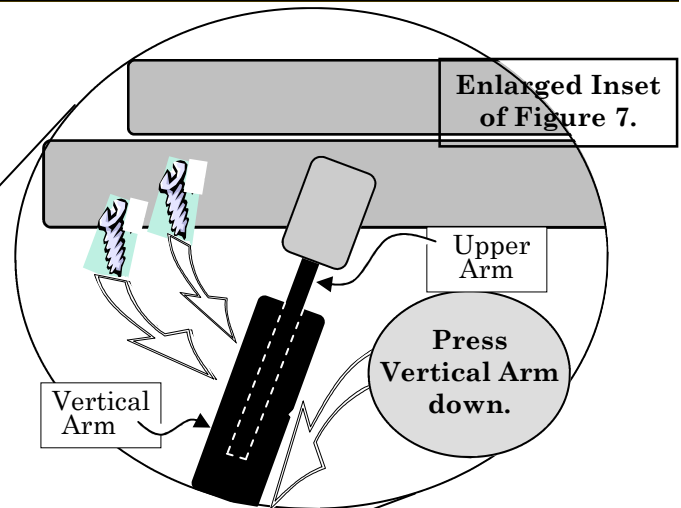


Figure 7:

Adjustments: Page 2



Adjustment 2: If installed properly, the toilet seat will lift up 75 to 85 degrees as the foot pedal is depressed to the floor. As you release the foot pedal, the seat will close being cushioned in the last few degrees of downward motion so as not to slam onto the toilet bowl. If your TSL does not work properly, check to see that the Bracket on the bottom of the toilet seat is positioned 4 1/2 inches from the back of the seat (Step 5 of Installations) and that the Upper Arm is fully extended with the brass screws holding securely.

Care and Cleaning:

Do not apply downward pressure to the foot pedal while at the same time applying downward pressure to the toilet seat or lid. This may cause damage to the TSL. The toilet seat and lid must open freely.

Your TSL may be cleaned with mild detergents. The base of the TSL is made of a flexible material so that you may raise the TSL slightly and clean the floor underneath of it.

Cautions and Warnings:

Caution: Keep infants and toddlers away. This Toilet Seat Lifter should not be installed on a toilet used by children. Use at your own risk!

Limited Warranty:

If you have any problems related to material or workmanship return the complete Toilet Seat Lifter within thirty days of purchase date and it shall be repaired or replaced without charge. This does not include defects resulting from misuse or mishandling.

**Seats R Up
Toiletseatlifter.com**