

Xsede Height Adjustable™

Xsede Resin/Wood Modesty Panel Assembly

Tools Required

- Box Cutter/Utility Knife
- Cordless Drill w/#2 Phillips head bit drive & #3 Phillips head bit drive
- 5/32" Allen wrench key/drive

Hardware Required

- 1 - Modesty Panel (Resin/Wood)
- 1 - Freestanding Single Base (**ordered separate**) - or
- 1 - Freestanding L-Base (**ordered separate**)

	Modesty Sizes	48"	60"-72"
L Bracket (Resin/Wood)	2	3	
Modesty Cover Plate (Resin)	2	3	
1/4-20 X 1/2" Button Head Cap Screw (Resin screws)	4	6	
#12 X 5/8" Pan Head Phillips Wood Screw (Wood Modesty Panel screws)	4	6	
#10 X 1" Pan Head Phillips Wood Screw (Resin/Wood work surface screws)	4	6	

Installation

Note: Modesty Panel should be installed after bases/tops.

1. Using a knife, open box removing modesty panel, L brackets, modesty cover plates, and parts bag. **See Figure A.**
2. **(Resin modesty panel)**, place cover plate over approach side of modesty panel and L-bracket over user side of modesty panel. **Note: Make sure to orient L-bracket with larger holes over modesty panel and smaller holes of L-bracket for work surface screws.**
3. Tighten L-bracket and cover plate together with 1/4-20 X 1/2" button head machine screws using 5/32" Allen wrench key.
4. **(Wood modesty panel)**, place L-bracket over pre-drilled holes and attach L-bracket and modesty panel together using drill with #3 Phillips drive and #12 X 5/8" wood screws. **Note: Make sure to orient L-bracket with larger holes over modesty panel pre-drilled holes and smaller holes of L-bracket for work surface screws.**
5. Using tape measure, position modesty panels off of approach side of work surface as shown in **Figure C**, and attach resin/wood modesty panels to work surface using drill/#2 Phillips drive and (4) #10 X 1" wood screws through L-bracket. Modesty panels can be mounted within dimensions provided in **Figure C**.

Figure A

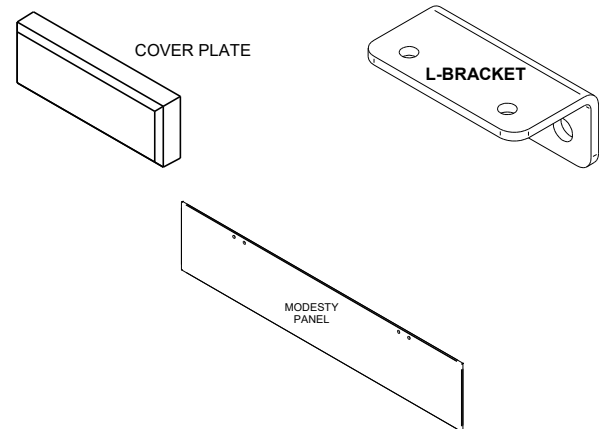


Figure B

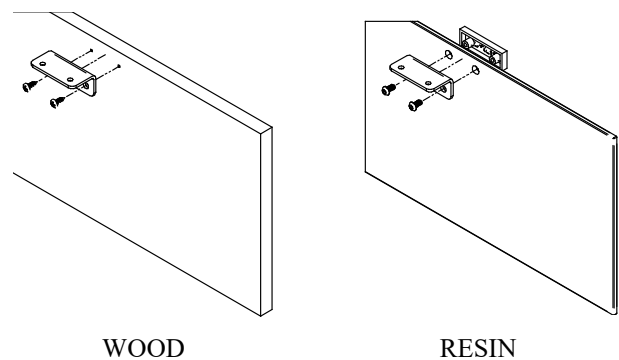


Figure C

