
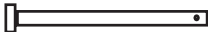











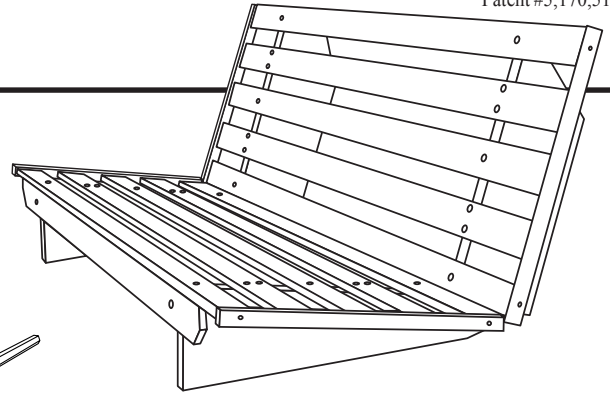
# Super EZ Sofa™

## ASSEMBLY INSTRUCTIONS

Patent #5,170,519

### HARDWARE

- (2) 1/4" x 2-1/2" Clevis Pins 
- (2) 1/4" x 3" Clevis Pins 
- (2) 5/16" x 3-1/4" Clevis Pins 
- (2) Stop Pins 
- (6) Hair Pins 
- (30) Screws 
- (8) Wood Screws 
- (4) Edge Trim 
- (2) Washers 
- (1) Hex Wrench 
- (2) Wheels 



**Helpful Hints:** The only tools you will need are a Hammer and a Phillips Head Screwdriver. To make assembly easier, rub the threads of the wood screws on a bar of soap. This is a carpenter's trick that really works great!

### ASSEMBLY

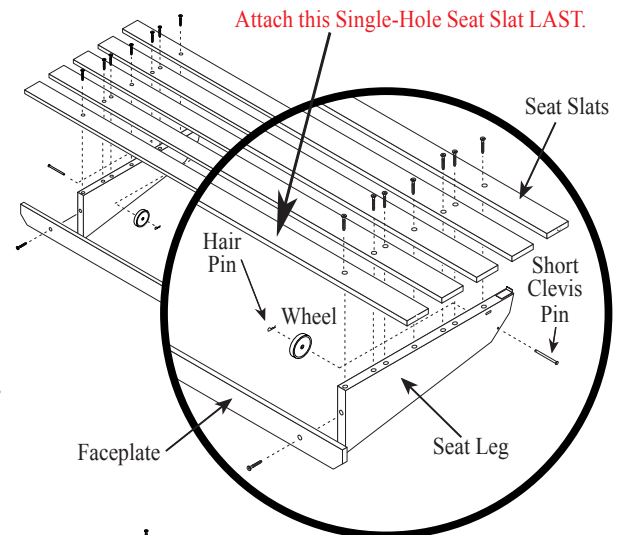
*FIRST: Be sure to correctly identify the 5 Seat Slats (holes are closer together and will align with the faceplate) and the 5 Back Slats.*

## 1 Seat Section Assembly

**A.** Position the two Seat Legs as shown. Using the hex wrench provided, attach (3) Single-Hole and (2) Double-Hole Seat Slats to each Seat Leg using (7) Screws per leg. **DO NOT TIGHTEN SCREWS YET.**

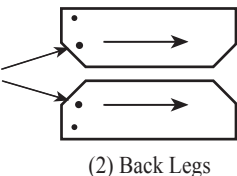
**B.** Now attach Faceplate (shorter board) to the front of each Seat Leg using (2) Screws.

**C.** Attach the (2) Plastic Wheels to the inside of each Seat Leg by inserting a Short 2-1/2" Clevis Pin thru the leg from the outside, slip on the Wheel and secure with a Hair Pin.



## 2 Back Section Assembly

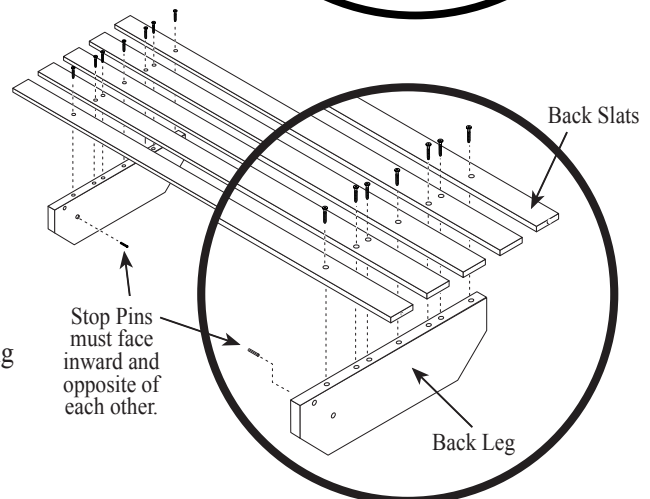
Insert Stop Pins with slot facing in direction of arrows.



(2) Back Legs

**A.** Lay the (2) Back Legs down exactly as shown at left. Insert a Stop Pin in each Back Leg, positioning each so that the slot in the Stop Pin faces in the direction of the arrows. Use a hammer to fully insert Pin (Pin should be flush with other side of Leg).

**B.** Position the (2) Back Legs as shown with Stop Pins pointing in toward each other. Attach (3) Single-Hole and (2) Double-Hole Back Slats to each Back Leg using (7) Screws per Leg. **AGAIN, DO NOT TIGHTEN.**

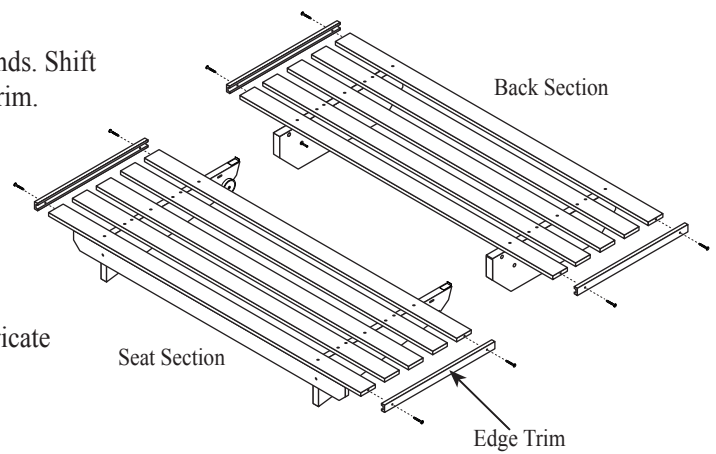


### 3 Make sure the Frame is square.

Take the flat side of an Edge Trim and hold against Slat ends. Shift Frame slightly, if needed, until all Slat ends touch Edge Trim.

### 4 Attach Edge Trim

After squaring both the Seat and Back Sections, attach Edge Trim as shown, using (2) Wood Screws for each. A power drill is best here, but if done by hand using a Phillips screwdriver remember to use a bar of soap to lubricate the screws. Tighten all screw heads until they are flush.

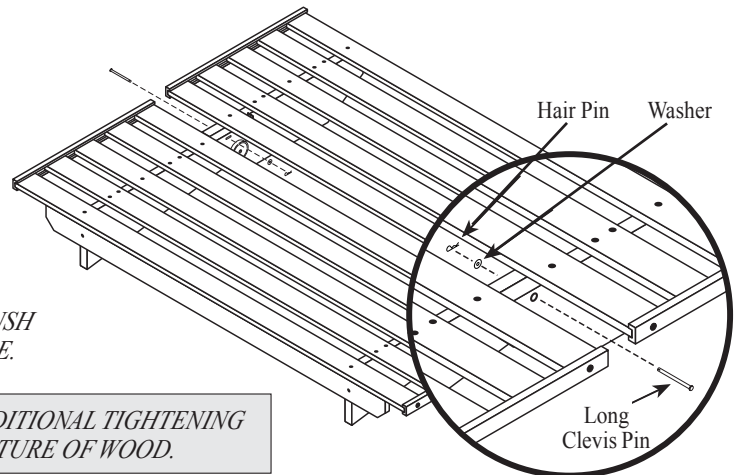


### 5 Connecting the Frames

Connect the Seat and Back Sections by inserting a Long Clevis Pin in from the outside, through the Back Leg and then the slot in the Seat Section. Secure with a Washer and a Hair Pin. You may need to lift the front of the Seat Section so the metal plate does not interfere. **YOU MAY NOW TIGHTEN ALL SCREWS SECURELY.**

**NOTE:** TIGHTEN ALL SCREWS UNTIL HEADS ARE FLUSH WITH SLATS TO PREVENT INJURY OR FABRIC DAMAGE.

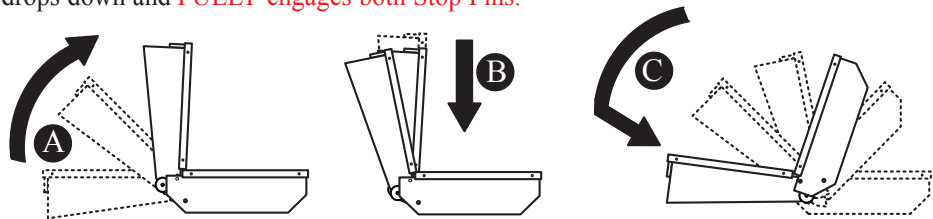
**TIP:** BE SURE TO KEEP THE HEX WRENCH AS AN ADDITIONAL TIGHTENING WILL BE REQUIRED DUE TO THE COMPRESSIBLE NATURE OF WOOD.



## CONVERSIONS

### 1 To convert from Bed to Couch

Lift up Seat Section until it drops down and **FULLY engages both Stop Pins.** Push down on the Seat Section: this will bring the Back up and put the Wheels on the floor, allowing you to roll the Frame with ease.



### 2 To convert back to a Bed

Lift Seat Section to engage Wheels, slide out and roll Back Section onto the floor. Push the Seat Section back a few more inches (rotate it towards the Back Section). Lift Seat Section straight up and lower to the floor. If Section does not disengage, the Seat is not rotated enough to clear the Stop Pins or you are not *lifting and holding* the Seat Section the full distance allowed by the slot.

