

# ASSEMBLY INSTRUCTIONS FOR CEDAR LOG DAYBED

## **Parts needed:**

- 2 – Arm Assemblies (one left & one right)
- 1 – Back Rail Assembly
- 4 – Wooden Plugs
- 4 – 6” Lag Screws with Flat Washers
- 8 – 2” Long Lag Screws
- 1 – Poly #351 Bunk Spring & Hardware Kit w/Instructions
- 1 – Trundle Assembly Kit & Instructions ( If Daybed ordered with Trundle)
- Mattress NOT INCLUDED

## **Tools Needed for Assembly:**

- Cordless Drill or Screw Gun
- Socket Wrench & 15/16” Socket
- 1/8” Drill Bit for pre-drilling

## **READ INSTRUCTIONS COMPLETELY BEFORE BEGINNING ASSEMBLY**

(Note: Two people are required for assembly.)

1. Place appropriate Back rail assembly ends into matching large predrilled holes of one arm assembly, then repeat with the other arm assembly.
2. Using 6” lag bolts & washers screw all lag bolts in tightly until frame is sturdy.
3. Insert wooden plugs to cover end of lag bolts. They can be glued in at this point or wait till assembly is complete.
4. Follow Manufactures instructions #351 Bunk Spring Assembly instructions for 10 5/8 boring height to attach mounting brackets to the Poly Bunk spring (using the Hardware Kit & Instructions included)
5. To Attach the Poly Bunk Spring Assembly to the Daybed frame you assembled in step #1 –
  - a. Locate the 4 flat spots on the inside of the Daybed frame.
  - b. Measure up 10 5/8” up from the floor and make a pencil mark – Repeat for all four spots
  - c. Hold the Poly Bunk spring assembly in place with the bottom hole of the bracket lined up with the pencil marks
  - d. Mark the center of the 2<sup>nd</sup> from the top hole of the bracket with another pencil mark – then set Poly Bunk assembly aside
  - e. Drill 1/8” holes at each of the now 8 pencil marks
  - f. Using the qty 8 small 2” lag bolts provided attach Poly #351 Bunk Spring Assembly to the Daybed frame till tight.
  - g. Your Daybed is now ready for a mattress
6. The Following steps required if you ordered a Daybed WITH TRUNDLE
7. Follow Manufactures instructions to assemble the Trundle with hardware & instructions supplied with Trundle.
8. Once assembled roll the Trundle underneath the Poly Bunk Spring with the sticker’s side facing front of daybed.
  - a. Trundle should be flush with Poly Bunk Spring when in the raised position
9. Operation of Trundle:
  - a. TO RAISE: Grasp release tube and pull up to lift bed. Release tube until locked
  - b. TO LOWER: Safety tabs must be pushed to the side to allow you to pull the release tube upwards.
    - i. This will release the lock and allow you to push the bed down wards until bed locks in place.

## **CHECKING/CRACKING:**

It’s normal for all cedar log furniture to develop some checks in the wood. Checking occurs as a log releases moisture across or through the annual growth rings. It does not affect the structural integrity of the wood. All logs which contain the heart of the tree will develop lengthwise cracks or checks. The check never goes deeper than the heart.