

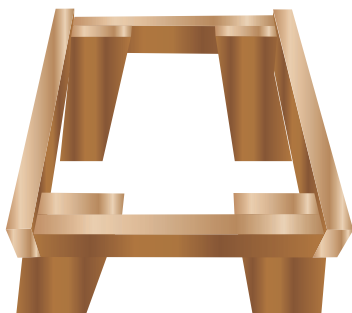


Eco Bee Box

ECO-CONSCIOUS | ECO-ELEGANT | ECO-INNOVATION

Instructions Manual

**The Longbox, Horizontal, Top-bar Stand
and 10 frame Hive Stand**



Need more help?

Please visit online help at

www.ecobeebox.com

Important Instructions

1. Assembly of equipment requires personal eye & body protection
2. Tight Bond III recommended on all connecting area's
3. Electric Screw Gun and an #8 Phillips Head
4. Drill all pilot holes with a 1/8" drill bit
3. Shrinkage of lumber possible due to humidity and local conditions
4. Only use tools, attachments, accessories specified by Eco Bee Box@

16 #8
Phillips Head
Zinc 2" Screws
INCLUDED



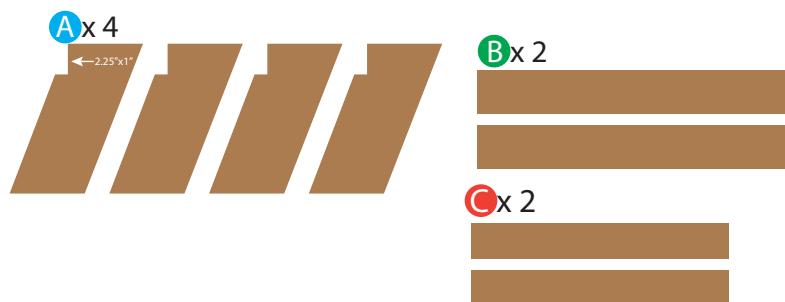
Welcome

Congratulations on becoming an owner of Eco Bee Box™ modern beekeeping equipment. You've made an excellent choice that will improve your beekeeping experience.

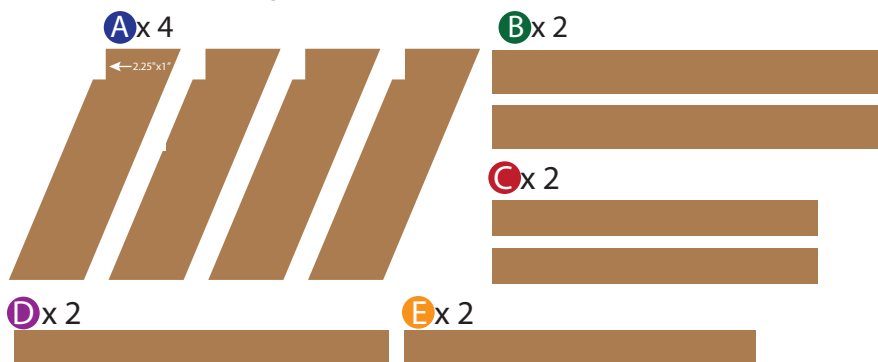
Product Description

The Eco Bee Box™ sturdy, water-resistant cedar beehive stands have a classic design that is fully functional and looks great in any apiary or garden. They are meant to raise any standard langstroth, or horizontal/top-bar hive off the ground for easy acces, to prevent water damage and or hive invasions. Assembly is easy and only requires a screwgun and some glue.

Medium / Deep Lanstroth Stand Parts



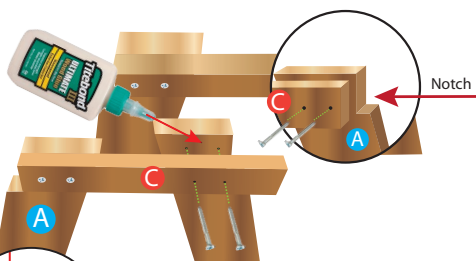
Horizontal / Long-Bar Stand Parts



Assembly of Eco Bee Box™ 10 Frame Langstroth Stand

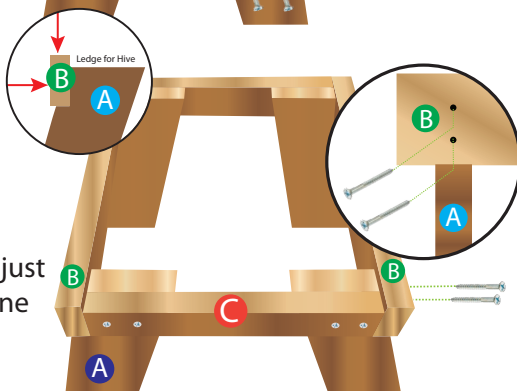
Step 1

Screw 1- A board & 1- C board together using glue, line up the edge with notch and top as shown.



Step 2

Connect the three other A Boards with the remaining C boards as shown.



Step 3

Take B Board and place it in the notch of the 2 frame you just completed. Apply glue and line up the edge of C board and screws directions show.

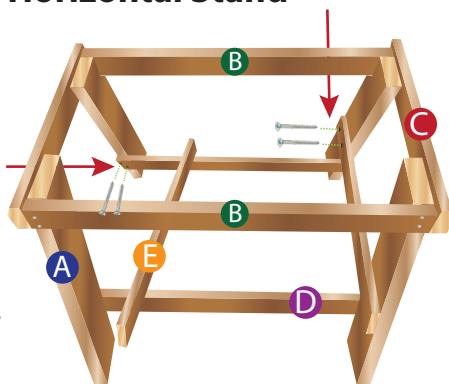
Assembly of Eco Bee Box Horizontal Stand

Step 1

Follow directions above for assembly of A, B and C boards.

Step 2

Connect the 2 D pieces as shown. Bring them up 6 inches from the bottom of the stand on each side. Be sure to apply glue and screw in tightly.



Step 3

Connect the E board as shown. Set it centered on D, glue where it connects to A and then screw down as shown.



Reclaim Hives and Used Lumber
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Eco Bee Box
ECO-CONSCIOUS | ECO-ELEGANT | ECO-INNOVATION

Office 801-263-6666 • Cell 801-654-9700
5033 South Commerce Dr. • Murray, UT 84107
albert@ecobeebox.com

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