

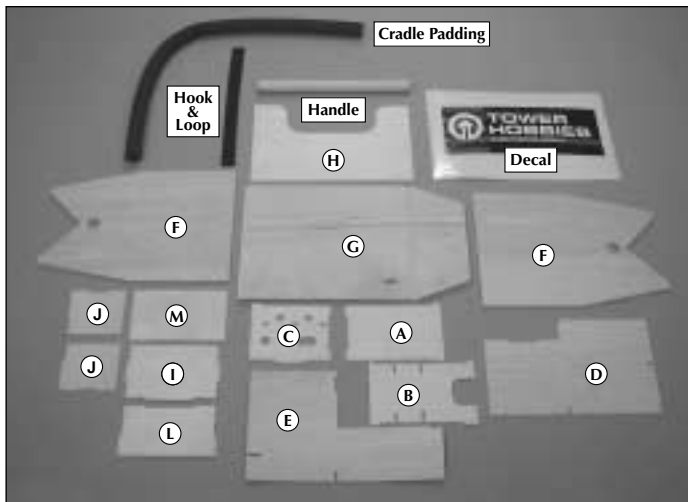


Congratulations. You have made a wise choice in selecting the Tower Easy Tote for your field box.

We have engineered this kit to be simple to assemble and provide enough space to hold everything you need to go flying without being overly bulky.

The parts practically hold themselves together without glue, so you can "dry fit" all the parts to make sure you have everything in the proper place. Please note that the parts will only fit together one way, eliminating the chance of error.

When properly assembled and fuel proofed, your Easy Tote should provide many years of flight line service.



**Parts List**

- |            |            |                 |
|------------|------------|-----------------|
| Part A (1) | Part G (1) | Wood Handle (1) |
| Part B (1) | Part H (1) | Decals (3)      |
| Part C (1) | Part I (1) | Cradle Padding  |
| Part D (1) | Part J (2) | Material (1)    |
| Part E (1) | Part L (1) | Hook & Loop     |
| Part F (2) | Part M (1) | Material (2)    |

**Hardware (not pictured)**

- |                        |                          |                       |
|------------------------|--------------------------|-----------------------|
| Rubber Feet (4)        | Drawer Knob (1)          | 3mm Washers (5)       |
| 3x12mm Wood Screws (4) | 2.6x10mm Wood Screws (2) | 3x10mm Wood Screw (1) |

**Tools and Items Needed for Assembly:**

- Medium and Fine Sandpaper.
- Hobby Knife & #11 Blade (TOWR1010).
- Hobbico® Builders Triangle (HCAR0480).
- Drill with 1/8" [3mm] and 3/32" [2.4mm] drill bits.
- Fuelproof paint or finishing resin.

**Choice of Adhesives:**

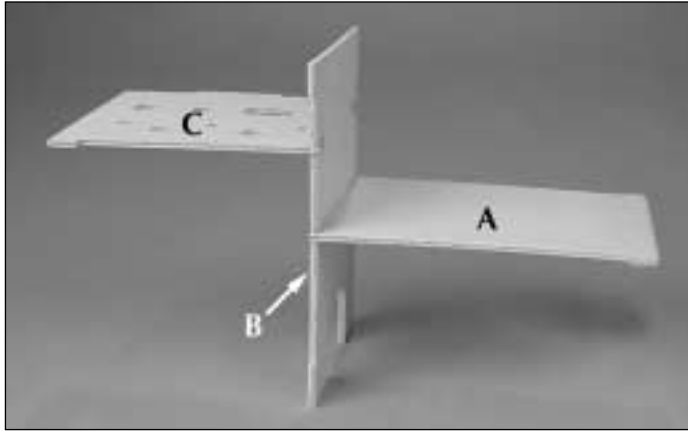
We assembled our Easy Tote field box using Thick Great Planes® Pro™ CA glue (GPMR6015). You may use this product or 30-Minute Tower Hobbies BUILD-IT™ Epoxy (TOWR3811), or Great Planes Pro Wood Glue (GPMR6160). Please note that if you are using epoxy or wood glue you will need to tape the pieces into place with the proper alignment and wait for the glue to dry.



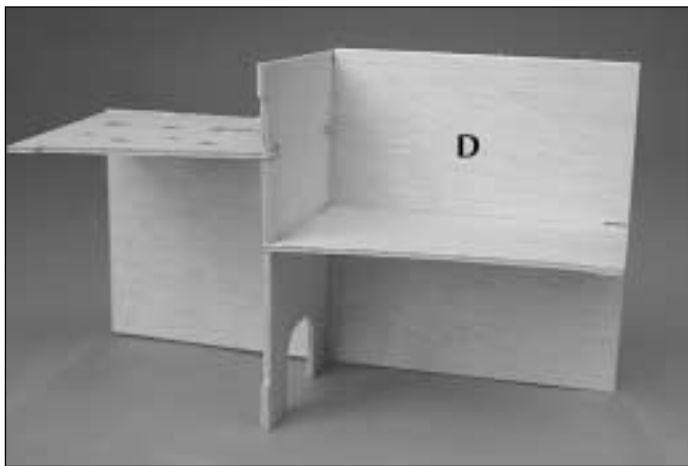
**Specification & Description Changes:**

All pictures, descriptions and specifications found in this instruction manual are subject to change without notice. Tower Hobbies maintains no responsibility for inadvertent errors in this manual.

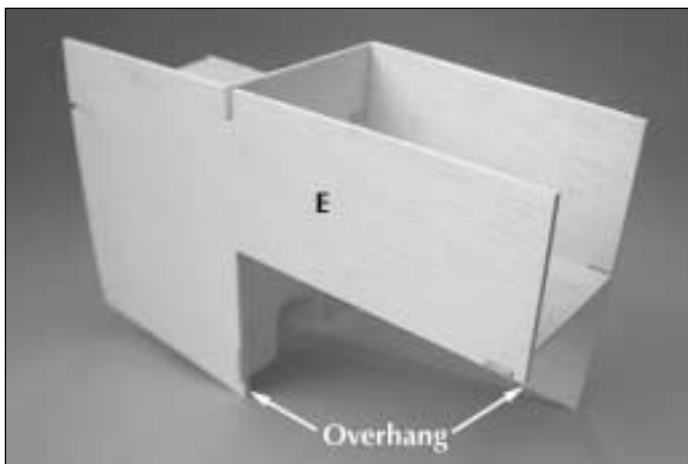
## Assembly Instructions



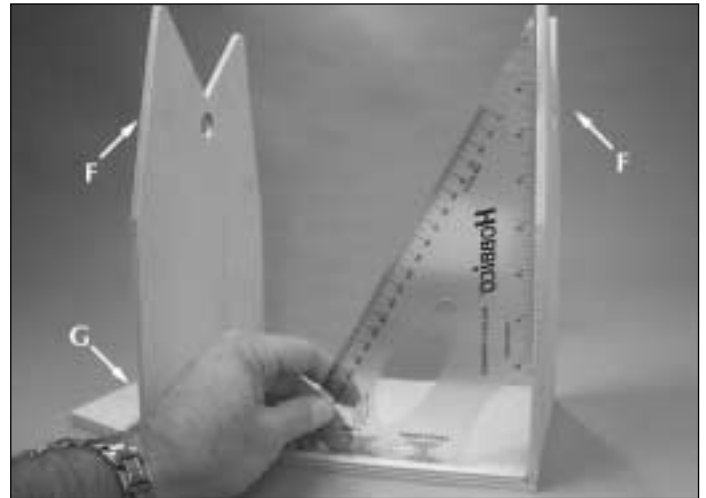
○ 1. Start by locating Parts A, B, and C. Assemble them as shown in the above photograph. Use a flat surface or a Hobbico Builders Triangle (HCAR0480) to keep the parts square. Glue parts A and C to part B.



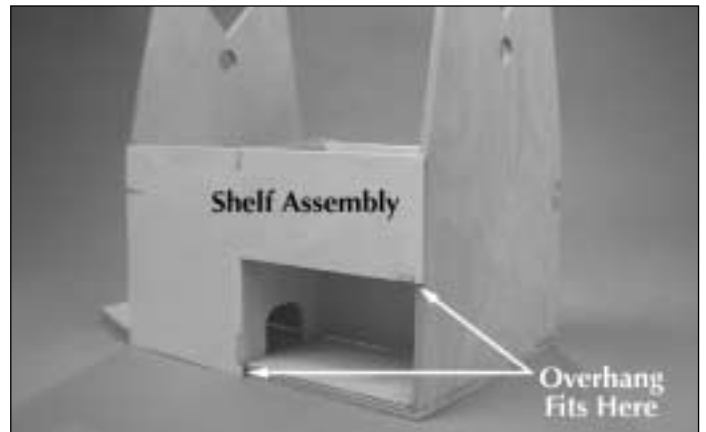
○ 2. Part D is the back of the shelf assembly. Align the tabs and use a flat surface to hold everything straight while you glue the shelf assembly into place as shown above.



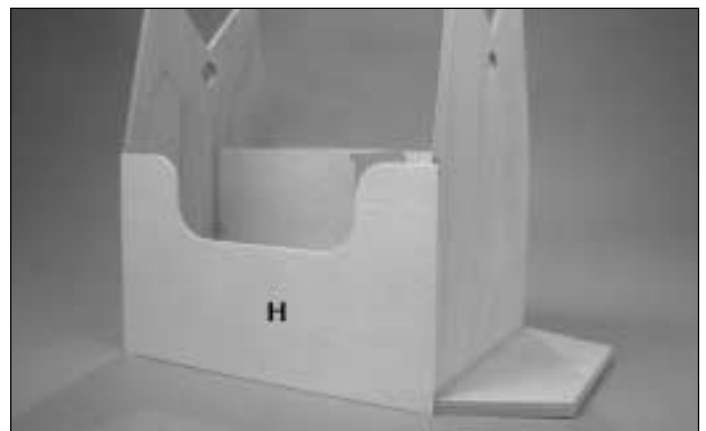
○ 3. Part E is the front of the shelf assembly. Again align the tabs and use a flat surface to firmly hold the assembly in place on part E as you glue the completed shelf assembly together. Note the overhang as shown in the above photograph.



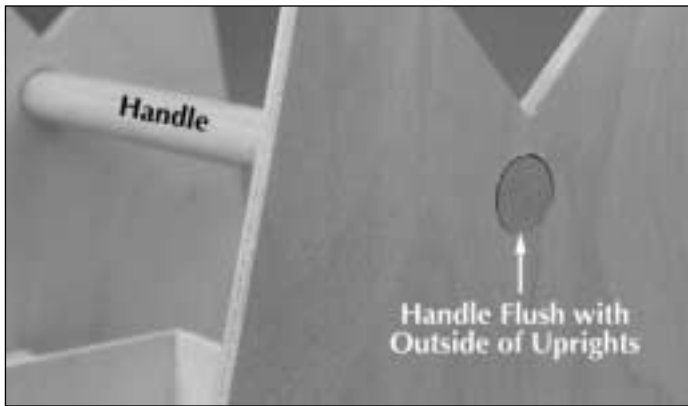
○ 4. Glue both "F" uprights to, part G, the base of the box. Use a Hobbico Builders Triangle (HCAR0480) to keep the uprights 90-degrees to the base of the box, part G.



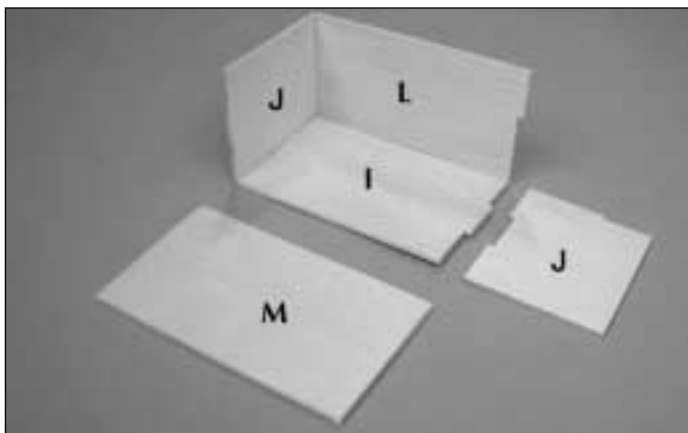
○ 5. Test fit the shelf assembly into the base/upright assembly. If everything in your shelf assembly was flat and straight, the assembly should fit perfectly inside, if not use sandpaper to make small alterations in the shelf assembly until it fits properly. Note that the overhang of part E fits flush against the outside of the base (part G) and one of the uprights (part F). When you are completely satisfied with the fit and alignment, glue the shelf assembly into place.



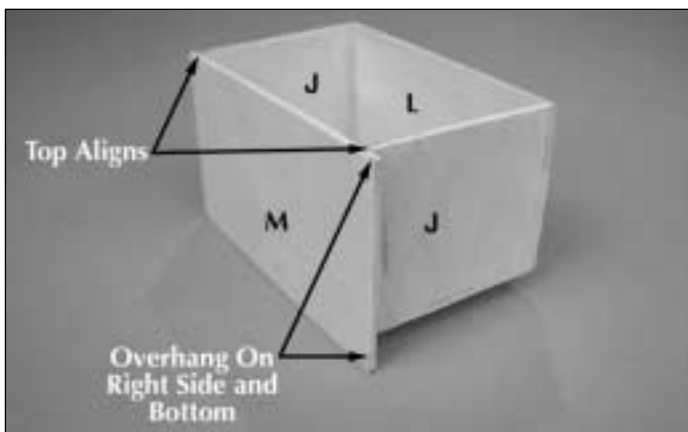
○ 6. Part H is the backside of the Easy Tote. Test fit this part into place; if everything is correct glue it into place as shown in the above photograph.



○ 7. Insert the wooden handle into the holes in the two uprights (part F) as shown in the photograph above. Keep the handle ends flush with the outside of the uprights as shown. When satisfied with the fit, glue the handle in place at this time.



○ 8. Locate parts I, L, M, and two J parts in order to assemble the drawer. Assemble the I, L, and J parts as shown in the photograph above. Do not add part M until you have completed the assembly of all the other parts of the drawer as described in the following step.



○ 9. Test fit the front of the drawer, part M, to the assembly. It is important that the top of this part aligns with the top of the two part J's as shown in the photograph. Also be sure to align part M with the left side of the drawer side (part J). This alignment creates an overhang of part M on the right and bottom of drawer as indicated in the above photograph. When satisfied with the position and alignment glue part M securely into place.

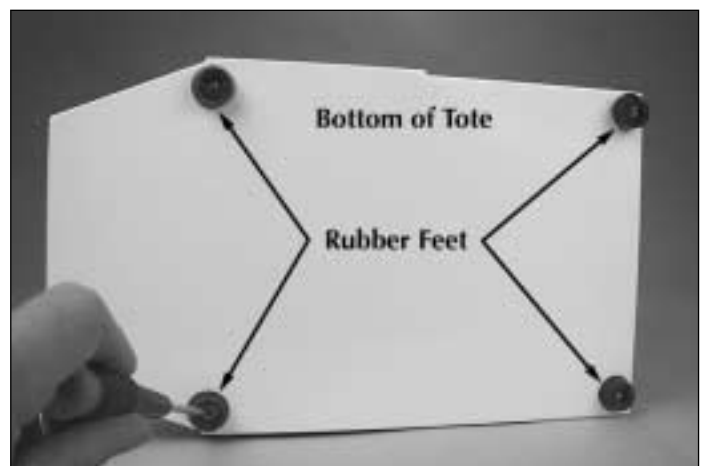


○ 10. Slide the drawer assembly into place and notice how the overhang on the right and bottom matches up with the bottom and side of the Easy Tote.

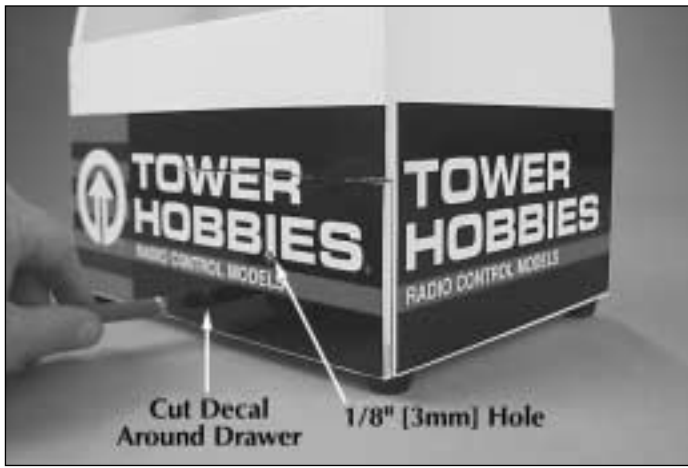
### Finishing Your Tower Hobbies Easy Tote

We strongly suggest that you fuelproof your new field box. You may finish your Easy Tote using a number of methods. You can paint it in your favorite color. Making sure you use a paint that is fuelproof such as Top Flite® LustreKote™. Apply a number of coats of paint until you are happy with the finish. If you prefer the natural finish of wood, you can also use a quality finishing resin such as Pro Epoxy Finishing Resin (GPMR6049) which sands easily and will provide a nice finish.

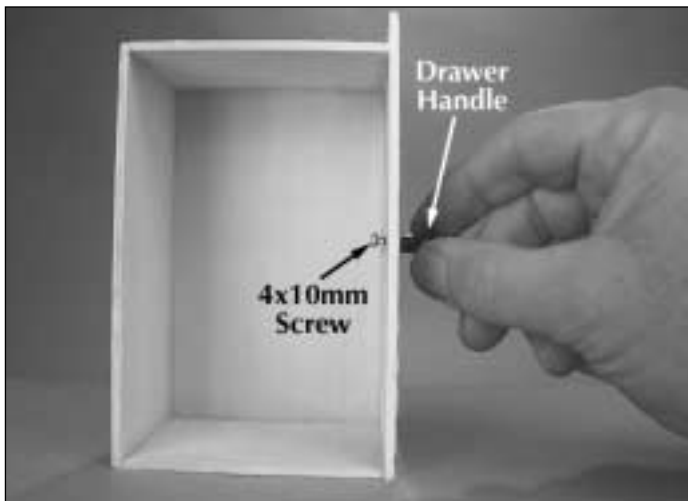
When you are done with the finish continue with the final steps to complete your Easy Tote.



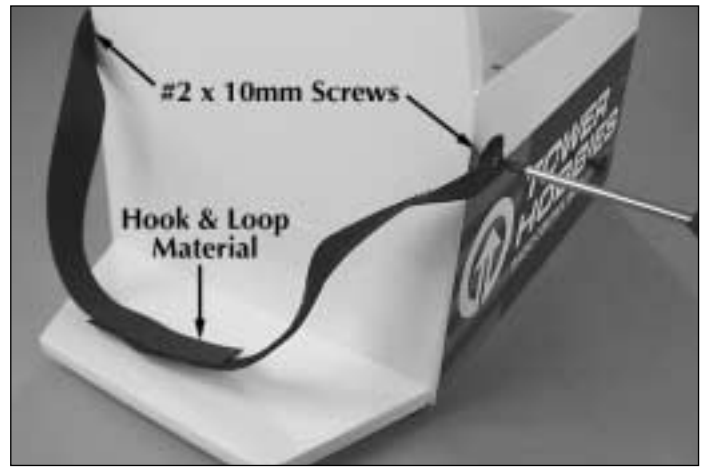
○ 11. Locate the four rubber "feet", four 3x12mm wood screws and four 3mm flat washers. Drill a 3/32" [2.4mm] hole at each corner of the bottom of the base. Place a flat washer on each of the 3x12mm wood screws then insert it into the rubber feet. Screw them into place as shown in the above photograph.



○ 12. Your Easy Tote Kit includes three colorful Tower Hobbies decals. If you decide to utilize these, apply them now. With the drawer installed, place the entire decal on the front of the box as shown. Using a sharp hobby knife make a cut around the edge of the drawer as shown in the photograph. When satisfied with your trim scheme, drill a 1/8" [3mm] hole in the center of the front of the drawer as indicated in the above photograph.



○ 13. Place a 3x10mm screw and a 3mm flat washer through the hole in the front of the drawer from the inside. While holding the head of the screw on the inside of the drawer, place the drawer handle onto the screw.



○ 14. Your kit is supplied with hook and loop material to hold your fuel container in place. Locate this material and two 2.6x10mm screws. At the locations shown in the photograph drill two 3/32" [2.4mm] holes. Secure the hook and loop material with the two screws.



○ 15. Also included with your kit is cradle padding material to be used as shown in the photograph above. This material will protect your airplane during normal use. Glue this in place as shown. We used thick CA, but the other adhesives (wood glue or epoxy) you may have chosen to assemble your kit will work also, just remember, you will have to tape it into place until the glue sets or dries.

This completes the assembly of your new flight box. Enjoy it for many years to come.

**Defective/Damaged Merchandise:**

If this product is received damaged or defective in parts or craftsmanship, please call the Tower Hobbies Order Assistance line at **1-800-637-6050**. Please save all packing material and paperwork.