

Electra ^{JET}™

ARF

Jet Case

Packing List

1. Instructions
2. (4) 1/4" x 1/2" x 4 1/2" maple sticks
3. (4) 1 inch foam pads
4. (1) 2 inch foam pads
5. (2) wood tie down clamps

Instructions

- From rear inside lip of jetcase measure 32 1/2" toward front of case.
- At the 32 1/2 inch measurement mark both jetcase rails. These marks define the center of the 1/4" x 1/4" notches.
- Make the 1/4" x 1/4" deep notches in both jetcase rails.
- Install the (4) 1/4" x 1/2" x 4 1/2" maple sticks into the wing mt. formers and secure the 6-32 bolts.





- ❑ Place a 2" foam pad under the nose of fuse and a 1" pad under tail of fuse. Check picture for position of pads.
- ❑ Position fuselage in jetcase nose forward and on center L to R.
- ❑ The 2 maple aft sticks will fit into notched holes in jetcase rails.
- ❑ The fuselage is retained by the maple sticks that are captured between 1" x 2" shaped wooden clamps.
- ❑ Use a 1/8" drill to drill through pre-existing holes in 1" x 2" wooden clamps and into jetcase rails.
- ❑ Bevel AFT outer end of wood clamp to protect wings.
- ❑ Fasten the 1" x 2" wooden clamps to jetcase rails using the # 8 x 2 1/2" screws supplied.
- ❑ Make sure tail fin cover is installed.
- ❑ Wings and tails must be wrapped in bubble wrap, foam or the protective covers (shown in photo). Wings are packaged toward the rear of case with wing roots facing aft, flaps flexed downward and wings slightly staggered forward and aft. The wings are retained in position with Velcro straps.
- ❑ The fin and stabs tuck between wings and fuse.
- ❑ Use extra foam packed around model to keep parts from shifting.
- ❑ It is best to have a helper to place the lid onto the base and line up screw holes.
- ❑ Weight with an Electra installed is about 37 pounds.



- ❑ 1/2" balsa x 24" C.A. to F/G case side (2) to protect wings from screw damage.



- ❑ 1" foam pads fit between wood clamps + wing tips.

