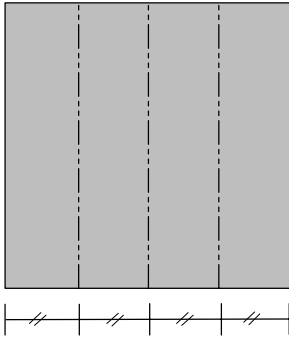


Boat II

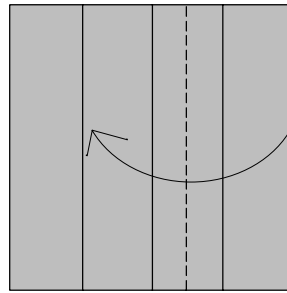
Designed and diagrammed in 4/97;
Idea came from Fujimoto box variation

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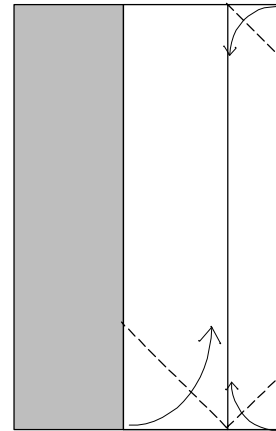
1. Start from square with boat color up; Make creases



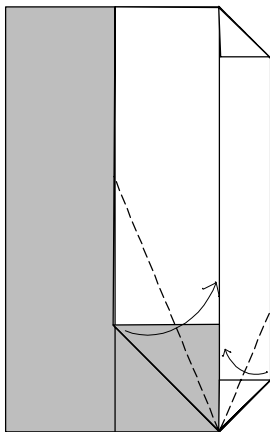
2. Right edge meets the 1st left crease



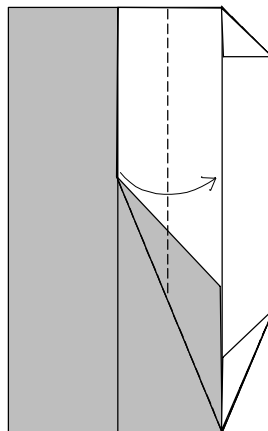
3. Enlarged; Fold 3 corners



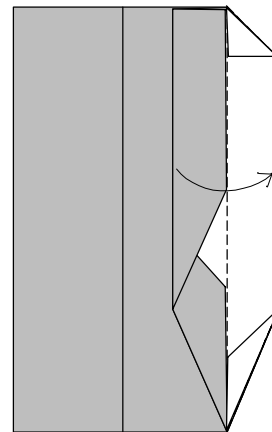
4.



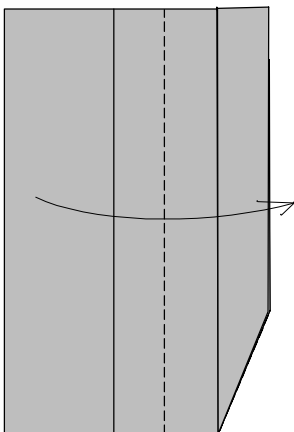
5.



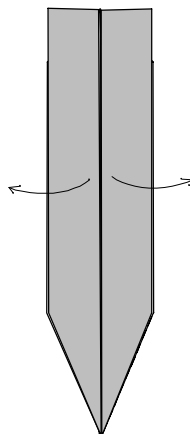
6.



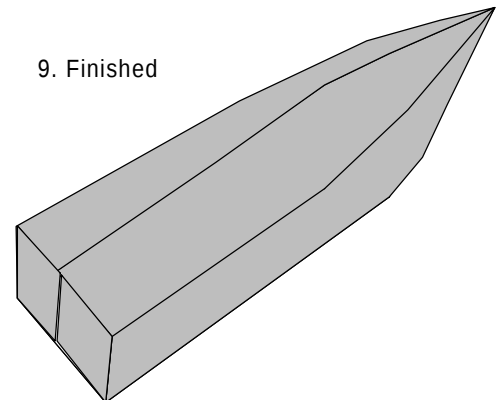
7. Repeat steps 2-6 for left hand side



8. Open to form 3D



9. Finished

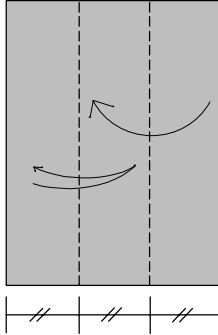


Boat III

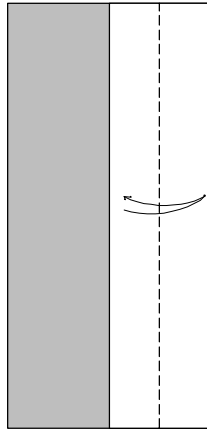
© 1997 Sy Chen

Designed in 4/97 and diagrammed in 5/97;
A variation from Sy's Boat II but effectively
taking advantage of rectangle shape

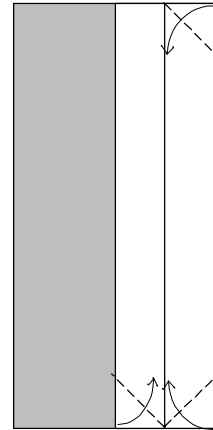
1. Start from rectangle (3x4, A4, letter-size, or most of the magazine papers) with boat color up; Fold right side; Fold and unfold left side



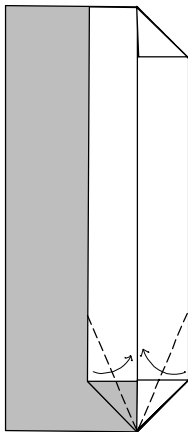
2. Enlarged; Fold and unfold



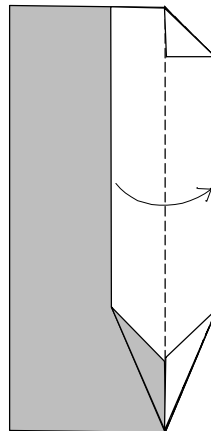
3. Fold 3 corners



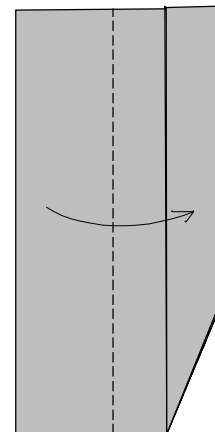
4.



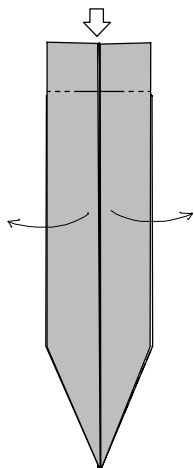
5.



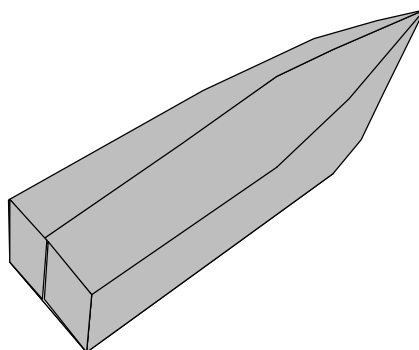
6. Repeat steps 2-5 for left hand side



7. Open to form 3D



8. Finished



* Ready for variation? Try to make this one.

