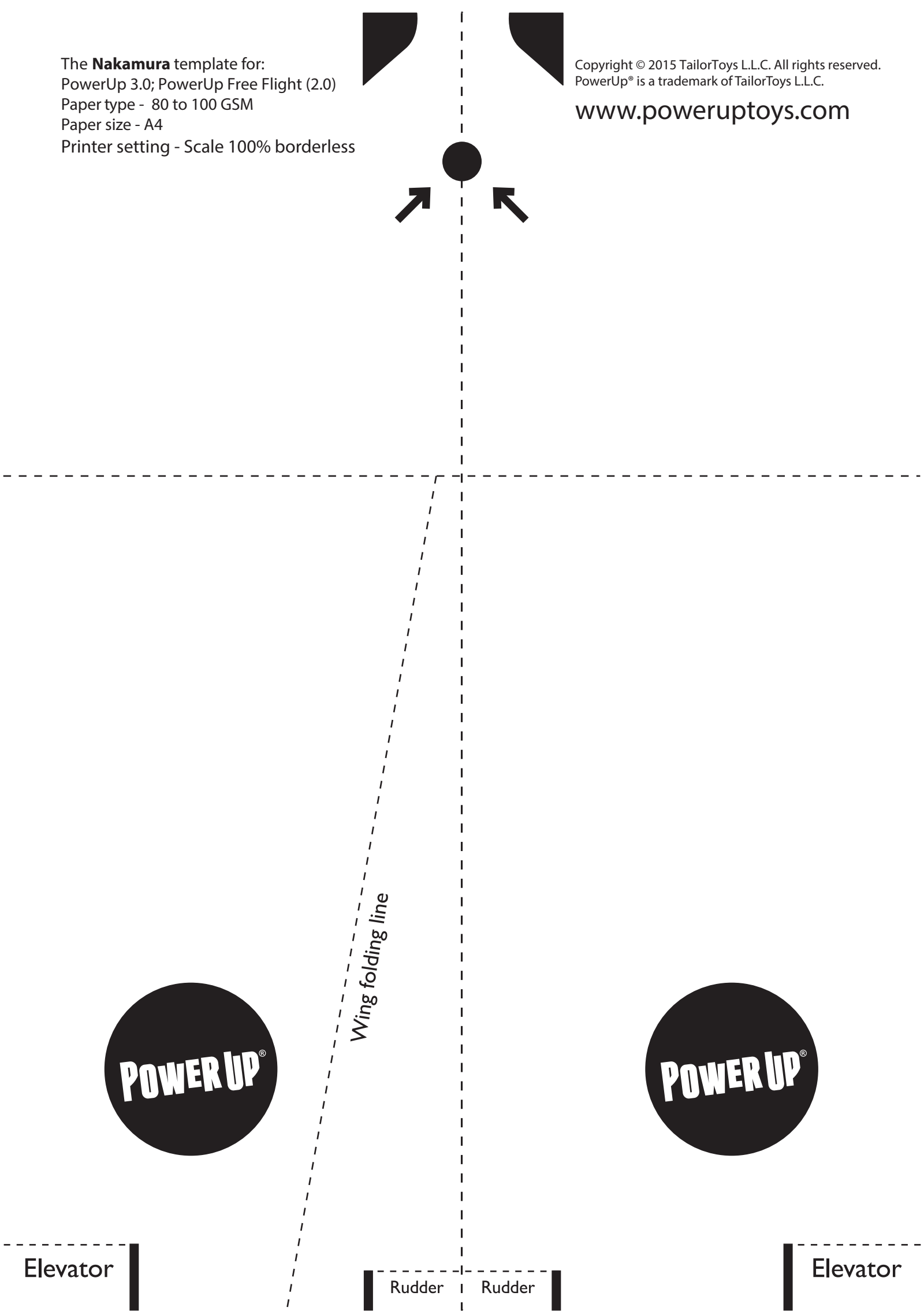


The **Nakamura** template for:
PowerUp 3.0; PowerUp Free Flight (2.0)
Paper type - 80 to 100 GSM
Paper size - A4
Printer setting - Scale 100% borderless

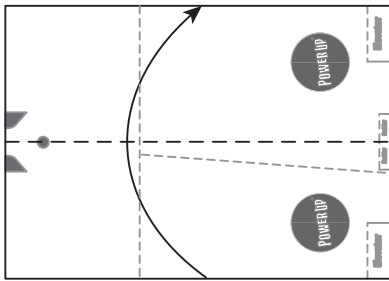
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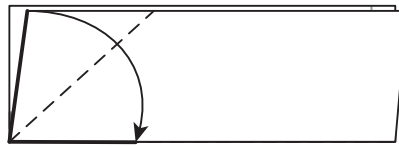
The **Nakamura** template for:
 PowerUp 3.0; PowerUp Free Flight (2.0)
 Paper type - 80 to 100 GSM
 Paper size - A4

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1. Start with the printed template face up. Fold in half, the lower edge to the top edge.



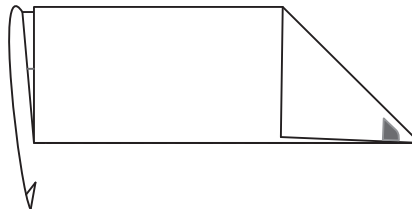
2. Make an Arrow Head by folding the left edge to the bottom edge (both are marked by thick lines).



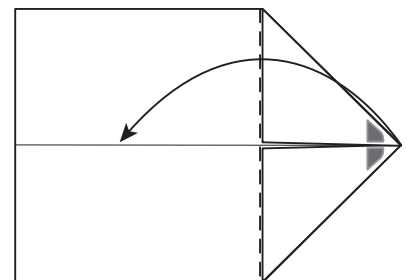
3. Turn over the model.



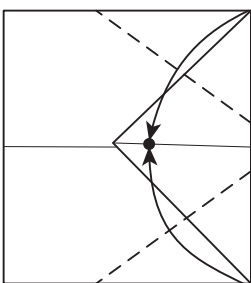
4. Repeat step 2 on this side.



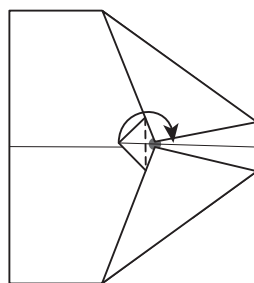
5. Spread the paper open (unfold only the center line).



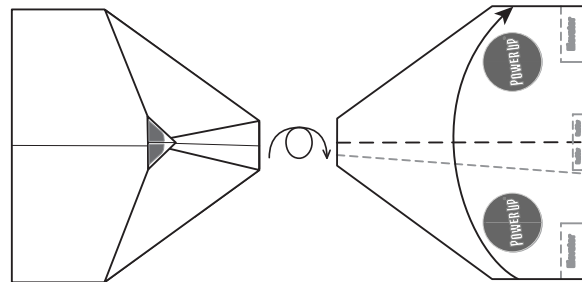
6. Fold the right corner to the left; refer to the base of the triangle as your guiding line.



7. Bring both marked corners to the black dot.

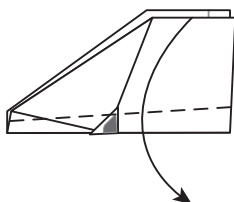


8. Lock the corners by folding the little triangle on top of the two corners.

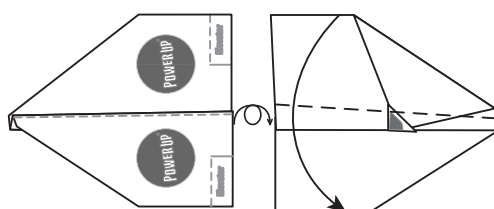


9. Turn over.

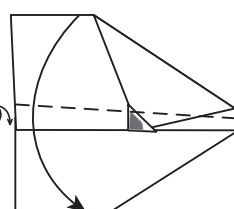
10. Fold the model in half by aligning the wings. Note the dashed line in the lower wing.



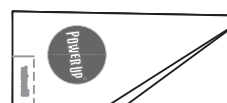
11. Fold the wing down along the dashed line.



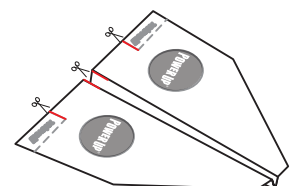
12. Turn the model over.



13. Fold the other wing and align it with the first wing.



14. Spread the wings to the sides.



15. Cut the elevators and rudder.
 Your Nakamura is ready!