



AGES
6+



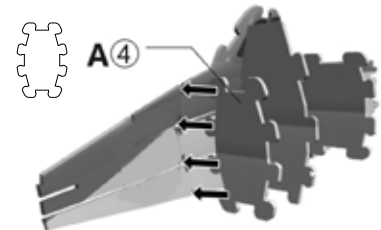
Read through this entire instruction manual BEFORE using **Monster Race Prop Plane 3D Puzzle**.

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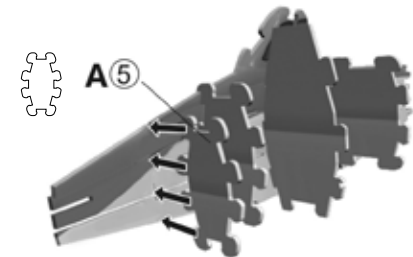
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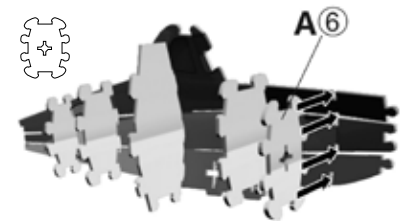
PROTOCOL



4 + A4



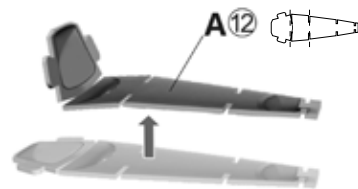
5 + A5



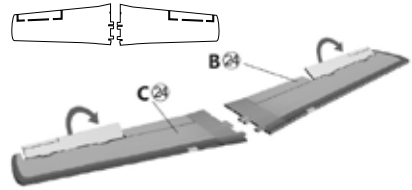
6 + A6



7 + A7



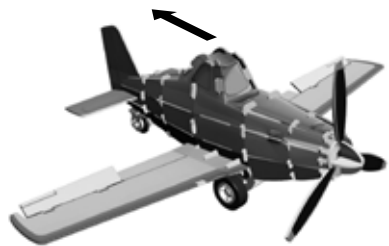
8 + A12
 Bend the front section of piece A12 so that it tilts upward. Bend the middle section slightly as well.



28 + C24 + B24
 Bend piece B24 and C24 to lift the flaps on the wings.

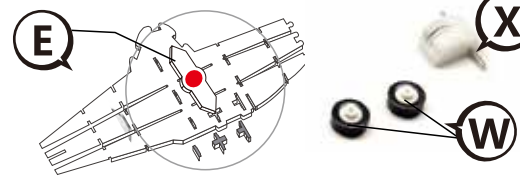
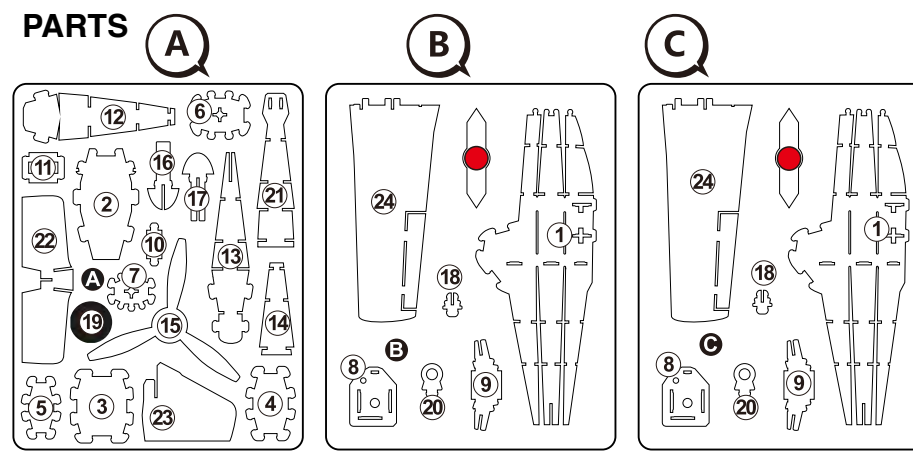


29 + C24 + B24
 Attach wings to plane.



30 The puzzle is finished. Pull plane backwards to start racing.

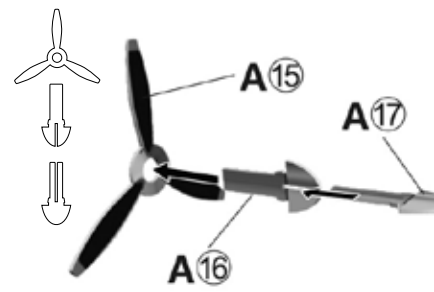
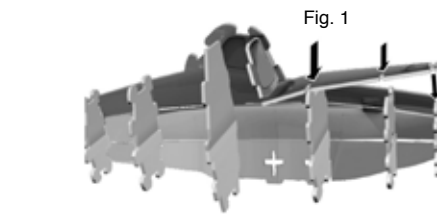
PARTS



ASSEMBLY

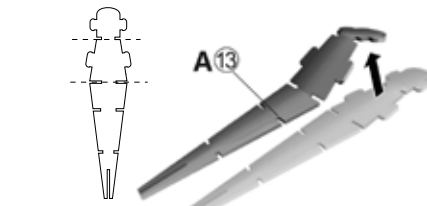


9 + A12
 Add piece A12 to the front of the structure, curving to form the cockpit. See Fig. 1.

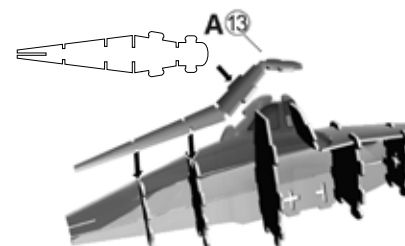


13 + A15 + A16 + A17
 Push piece A17 onto A16 and slide through piece A15 to create a propeller.

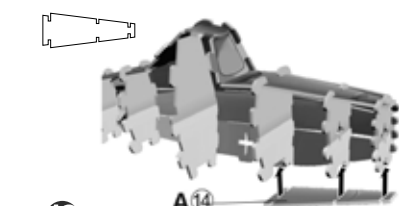
Attach propeller to structure from step 12. See Fig. 2.



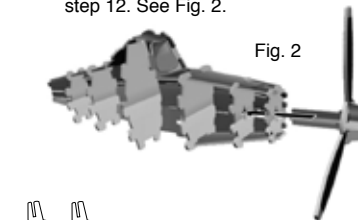
10 + A13
 Bend piece A13 so it curves.



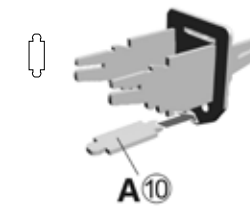
11 + A13
 Attach piece A13 so it fits the curves along the back of the structure.



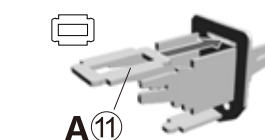
12 + A14
 Attach base piece A14.



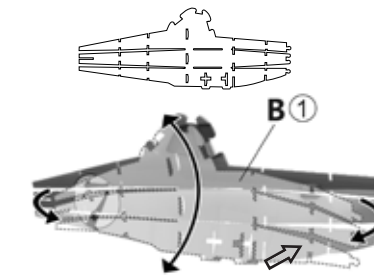
14 + B8 + B9 + C9
 Take pieces B9, C9, and insert them into piece B8.



15 + A10
 Slide piece A10 into the slot on B8.



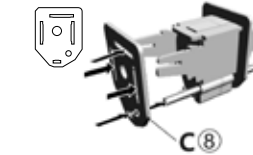
16 + A11
 Slide piece A11 into the slot on B8.



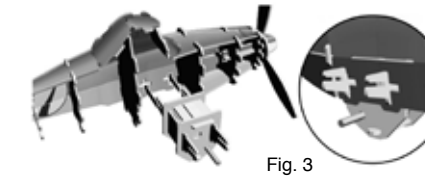
1 B1
 Begin by bending piece B1 both horizontally and vertically so it can curve slightly.



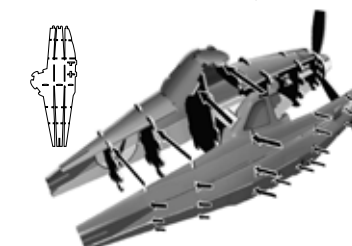
17 + X
 Slide motor X into the round hole at the bottom of piece B8.



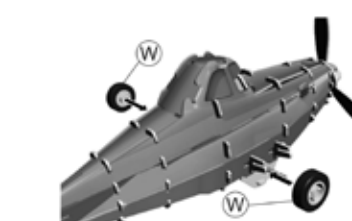
18 + C8
 Attach the C8 piece to encase the motor.



19 + A3
 Combine the motor structure from step 18 with the structure from step 13. See Fig. 3.



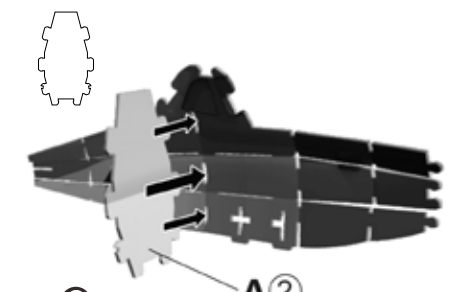
20 + C1
 Attach piece C1. As with piece B1, bend piece C1 both horizontally and vertically so it can curve slightly (see step 1).



21 + W
 Attach rubber wheels by pressing them onto the metal spokes on motor X.



22 + A19 + B18 + C18
 Insert piece B18 through piece A19, and interlock slot in B18 with slot in piece C19.



2 + A2
 Attach piece A2 to B1.

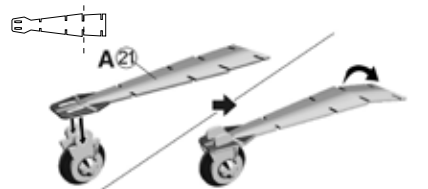
Note: Make sure all pieces are pressed in all the way in order to securely interlock and leave room for later pieces.



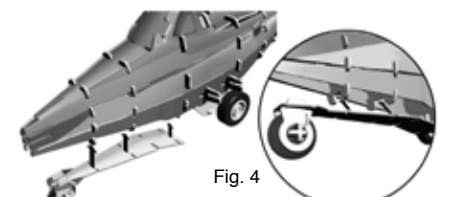
3 + A3
 Attach piece A3 to B1.



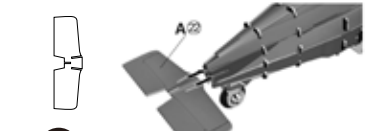
23 + B20 + C20
 Connect the piece from step 21 with pieces B20 and C20 on either side.



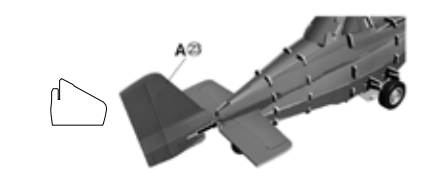
24 + A21
 Connect the back wheel from step 22 with piece A21 and bend it slightly.



25 Attach the back wheel structure from step 23 to the back of the plane. See Fig. 4.



26 + A22
 Attach tail piece A22.



27 + A23
 Attach tail piece A23.