

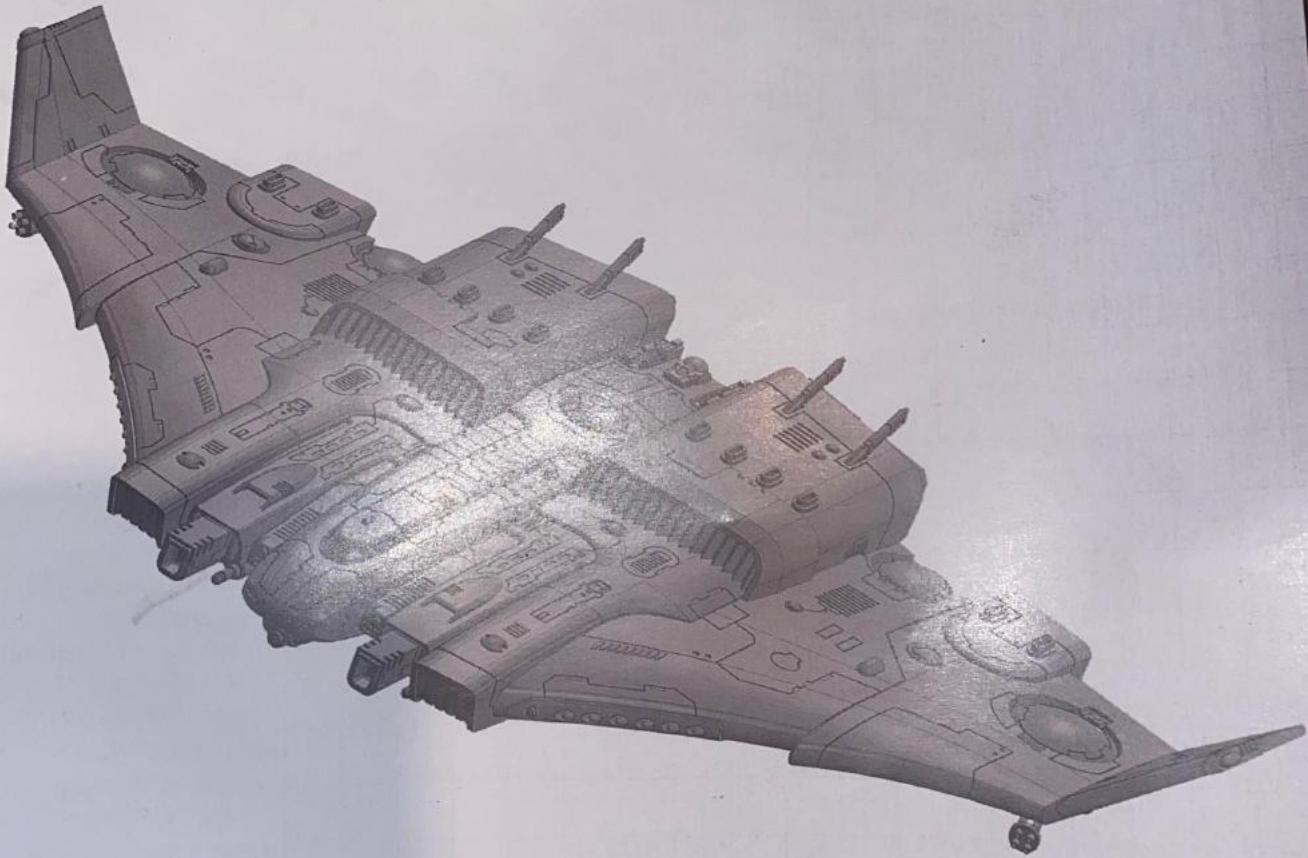


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# T'AU TIGER SHARK

*Capable of fulfilling complex multi-role missions, Tiger Sharks have weapon bays loaded with skyspear missiles and swarms of Tactical Drones, the latter of which can be disgorged at low altitude to offer vital reinforcements to Fire Caste warriors. Many a close-fought struggle has become a glorious victory with the arrival of Drone support, or a salvo of well-aimed ordnance. The standard weapon load-out for a Tiger Shark includes a pair of ion cannon and missile pods, allowing the Tiger Shark to unleash a deadly series of strafing attacks against ground-based targets; whilst others are armed with swiftstrike railguns capable of busting open thick armour plating of any enemy vehicles that threaten their mission.*

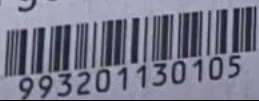


THIS IS NOT A TOY

Not suitable for children under 15 years of age.

WARNING: Resin dust can be harmful if inhaled. Always wear a dust mask or respirator when sanding or sawing resin parts.

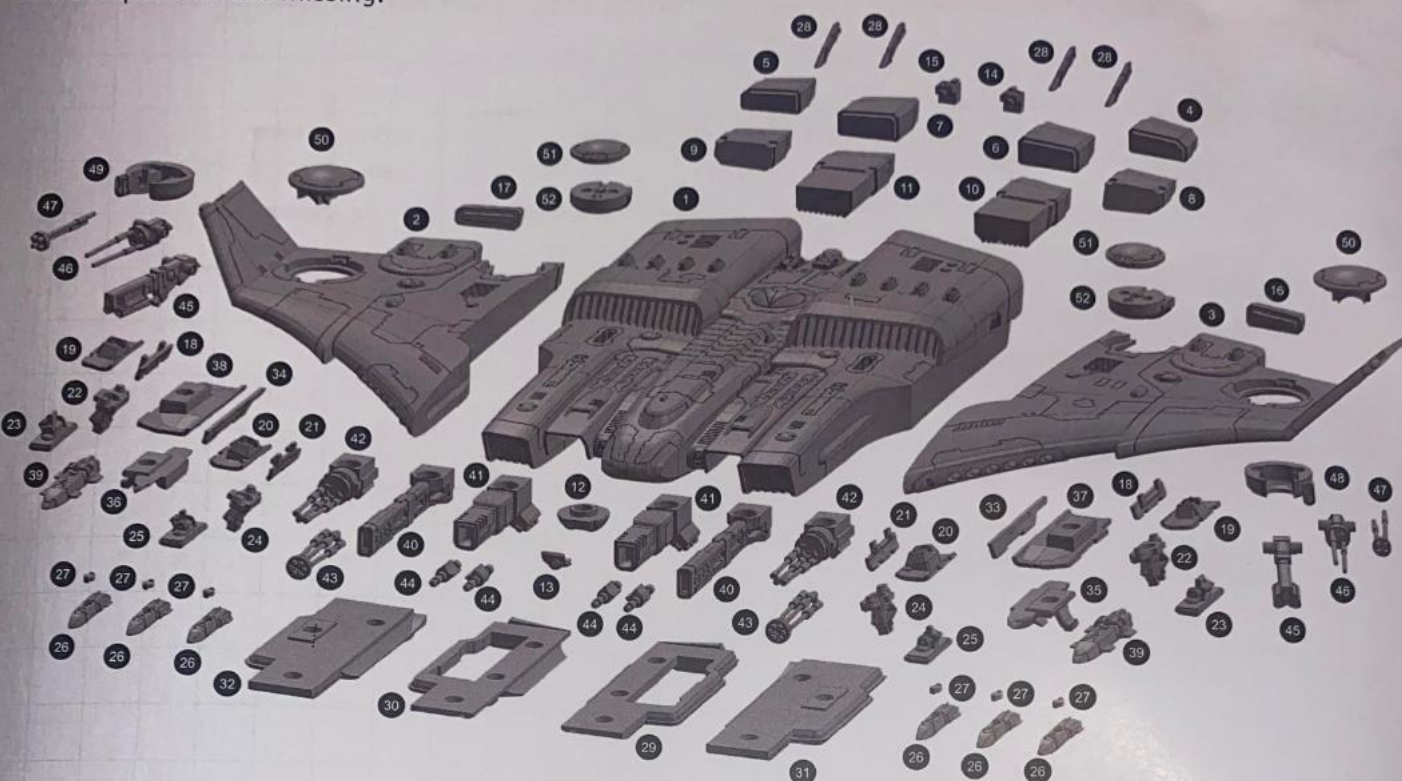
[forgeworld.co.uk](http://forgeworld.co.uk)



**WARHAMMER**  
40,000

# Components

Before assembly, check that none of the components are missing.



## Components List

- |                                       |                                      |   |
|---------------------------------------|--------------------------------------|---|
| 1. Fuselage                           | 14. Left ECM Pod                     | 34. Right Missile Cover Closed              |
| 2. Right Wing                         | 15. Right ECM Pod                    | 35. Left Skyspear Missile Rack              |
| 3. Left Wing                          | 16. Left Vector Engine Exhaust       | 36. Right Skyspear Missile Rack             |
| 4. Engine One<br>Upper Left Exhaust   | 17. Right Vector Engine Exhaust      | 37. Left Missile Door Closed                |
| 5. Engine Two<br>Upper Right Exhaust  | 18. Rear Undercarriage Open x2       | 38. Right Missile Door Closed               |
| 6. Engine One<br>Upper Right Exhaust  | 19. Rear Undercarriage Closed x2     | 39. Skyspear Missile x2                     |
| 7. Engine Two<br>Upper Left Exhaust   | 20. Front Undercarriage<br>Closed x2 | 40. Swiftstrike Railgun x2                  |
| 8. Engine One<br>Lower Left Exhaust   | 21. Front Undercarriage Open x2      | 41. Ion Cannon x2                           |
| 9. Engine Two<br>Lower Right Exhaust  | 22. Rear Undercarriage Strut x2      | 42. Heavy Burst Cannon x2                   |
| 10. Engine One<br>Lower Right Exhaust | 23. Rear Undercarriage Foot x2       | 43. Heavy Burst<br>Cannon Barrels x2        |
| 11. Engine Two<br>Lower Left Exhaust  | 24. Front Undercarriage Strut x2     | 44. Ion Cannon Stabiliser x4                |
| 12. Designator Turret                 | 25. Front Undercarriage Foot x2      | 45. Long-barrelled Cyclic Ion<br>Blaster x2 |
| 13. Designator                        | 26. Seeker Missile x6                | 46. Burst Cannon x2                         |
|                                       | 27. Pylon x6                         | 47. Burst Cannon Barrels x2                 |
|                                       | 28. Antenna x4                       | 48. Left Wing Drone Bottom                  |
|                                       | 29. Left Missile Bay                 | 49. Right Wing Drone Bottom                 |
|                                       | 30. Right Missile Bay                | 50. Turret Top x2                           |
|                                       | 31. Left Drone Bay                   | 51. Chaff Launcher Top x2                   |
|                                       | 32. Right Drone Bay                  | 52. Chaff Launcher Bottom x2                |
|                                       | 33. Left Missile Cover Closed        |   |

If you need to contact the Forge World Customer Service team regarding this model, you can get in touch via email - [forgeworld@gwplc.com](mailto:forgeworld@gwplc.com) - or call:  
0115 900 4995 within the UK  
011 44 115 900 4995 from the USA and Canada  
0111 44 115 900 4995 from Australia  
011 44 115 900 4995 from Europe and the rest of the world.

# Assembly Legend

Parts for Assembly



Note



Glue Contact Area



Reverse Angle



Assembly Options



Shim to be Removed



Insert



Component Highlight



Do Not Glue



## Preparing the Model for Assembly

Before assembling the model, wash each part thoroughly with an abrasive brush, such as a toothbrush, to remove any model release agent that may still be on the surface of the parts. Then, remove any excess resin such as mould lines, casting gates, vents and shims. For a more detailed guide to working with resin models, go to the Downloads section of the Forge World website.

This kit contains all the pieces required to construct the Tiger Shark. To glue the resin pieces together, use Citadel Super Glue.

## Magnets

This kit comes with pre-made circular holes designed to accommodate the following magnet sizes:

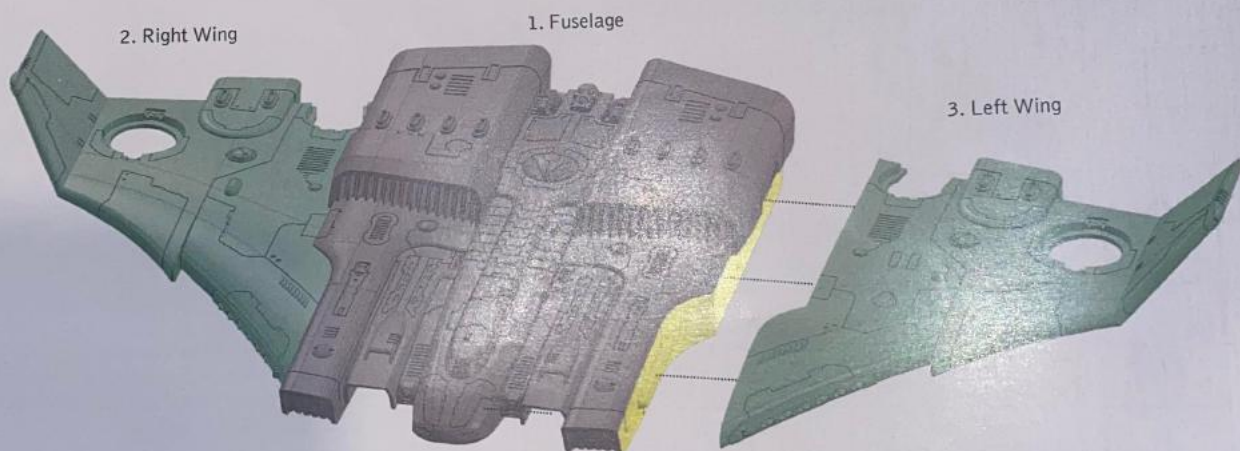
6 mm x 2 mm

4 mm x 1 mm

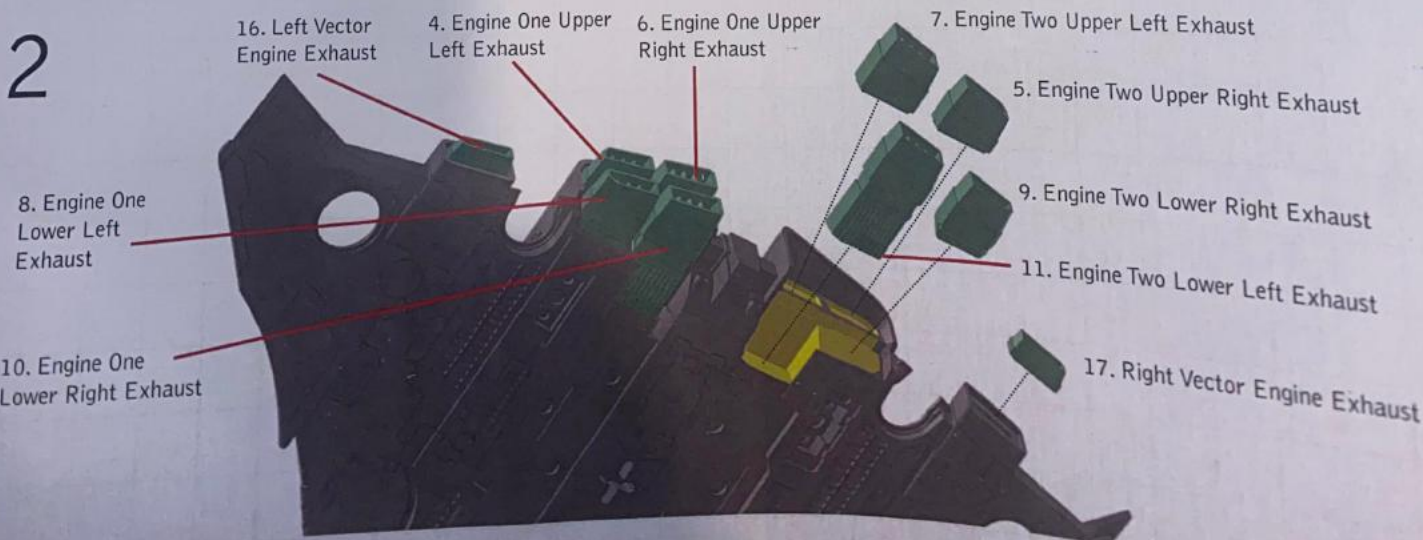
3 mm x 1 mm

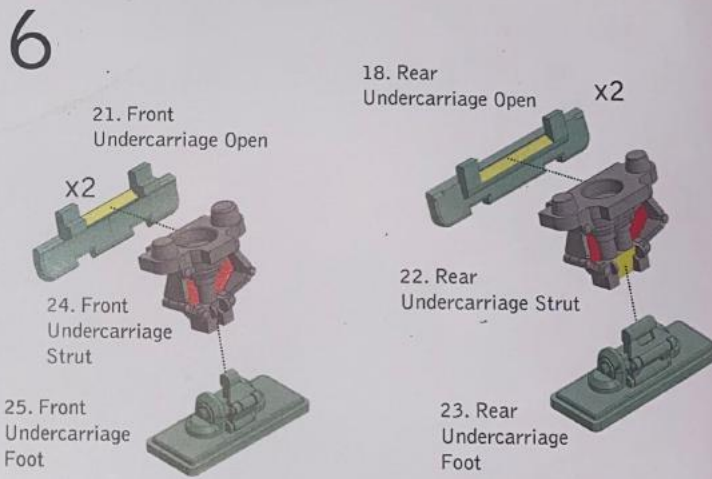
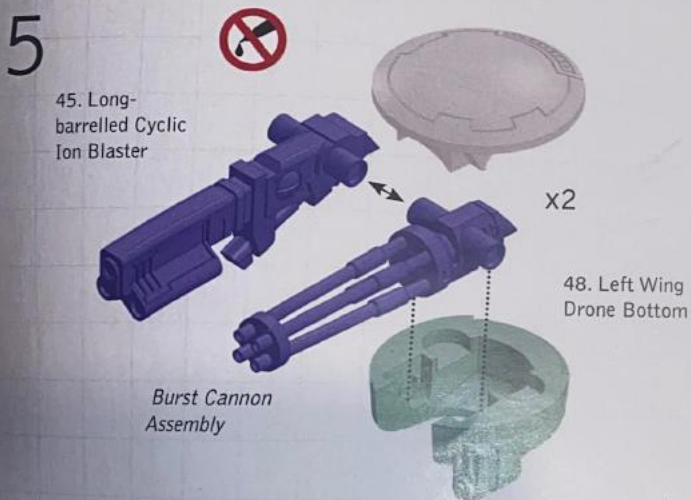
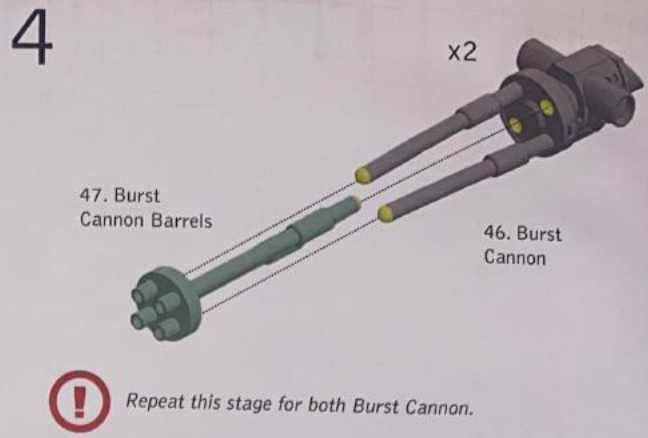
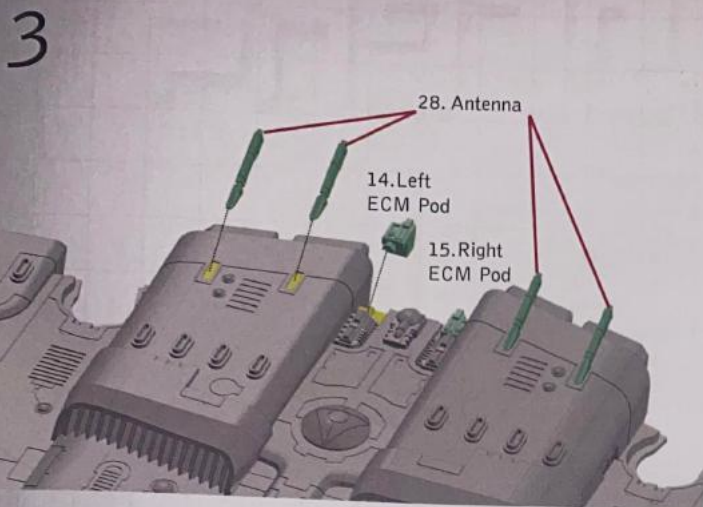
It is important that you do not apply glue to the relevant Glue Contact Area(s) if you choose to use magnets at the appropriate points in the construction of this model.

1



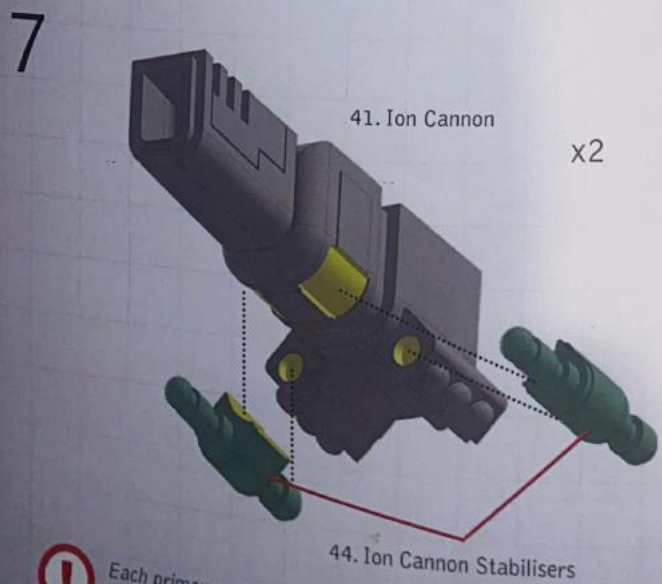
2





**!** A choice of two weapon systems can be used for the wing tip drones. The weapons are not glued in place. Do not attach the Turret Top at this stage.

**!** The undercarriage can be assembled as an option if you want the aircraft to have its undercarriage deployed. There are also holes for magnets to be attached into if you wanted to switch between a deployed or retracted undercarriage.

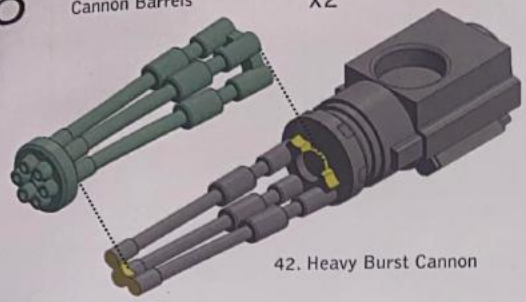


**!** Each primary weapon system has a recess for you to put a magnet into if you want to rapidly change between weapon types. For the Ion Cannon, repeat Stage 7 to assemble both.

8

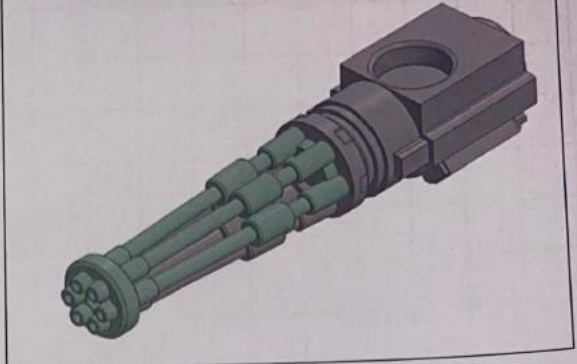
43. Heavy Burst Cannon Barrels

x2



42. Heavy Burst Cannon

Completed Heavy Burst Cannon Assembly

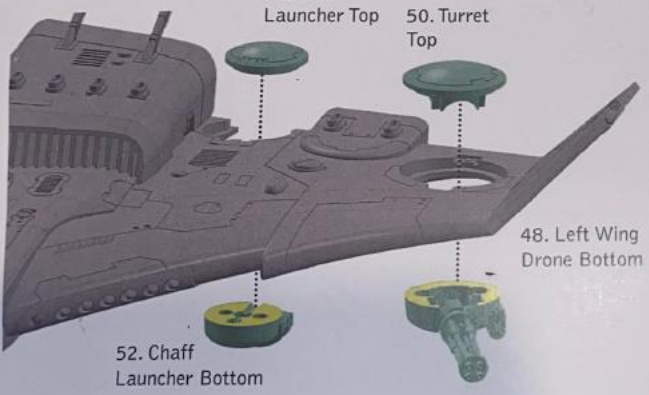


Repeat this stage for both Heavy Burst Cannon.

9



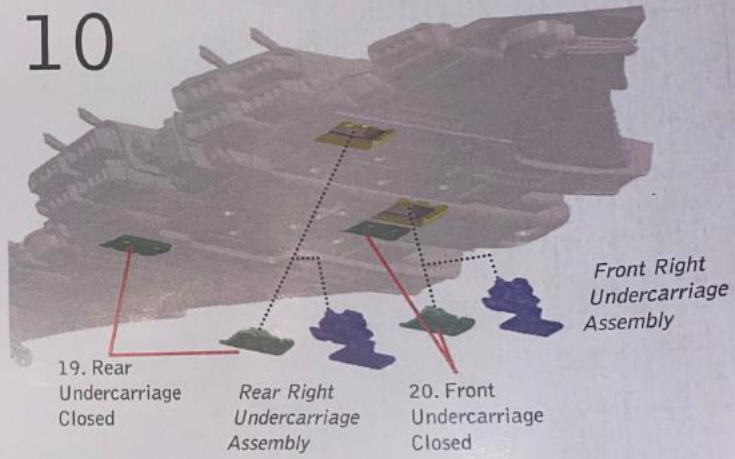
51. Chaff Launcher Top  
50. Turret Top



48. Left Wing Drone Bottom

52. Chaff Launcher Bottom

10



19. Rear Undercarriage Closed

Rear Right Undercarriage Assembly

20. Front Undercarriage Closed

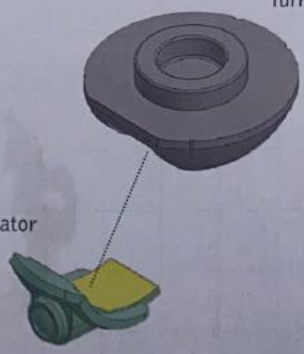
Front Right Undercarriage Assembly

The aircraft can be built with the undercarriage retracted or deployed. Recessed areas are provided to facilitate the use of magnets if you wish to switch between the two options.

11

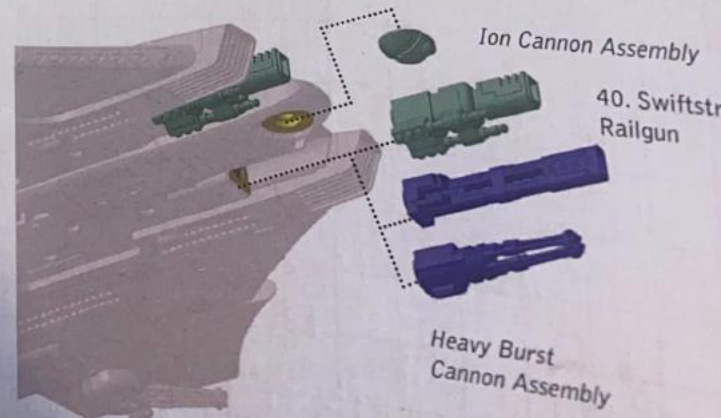
12. Designator Turret

13. Designator



12

Designator Turret Assembly

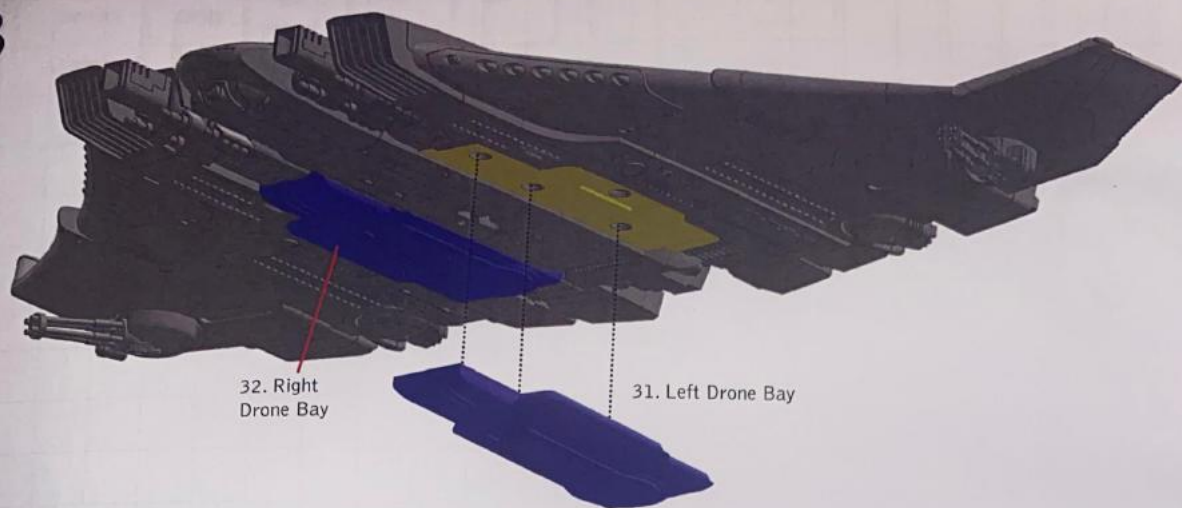


Ion Cannon Assembly

40. Swiftstr Railgun

Heavy Burst Cannon Assembly

13



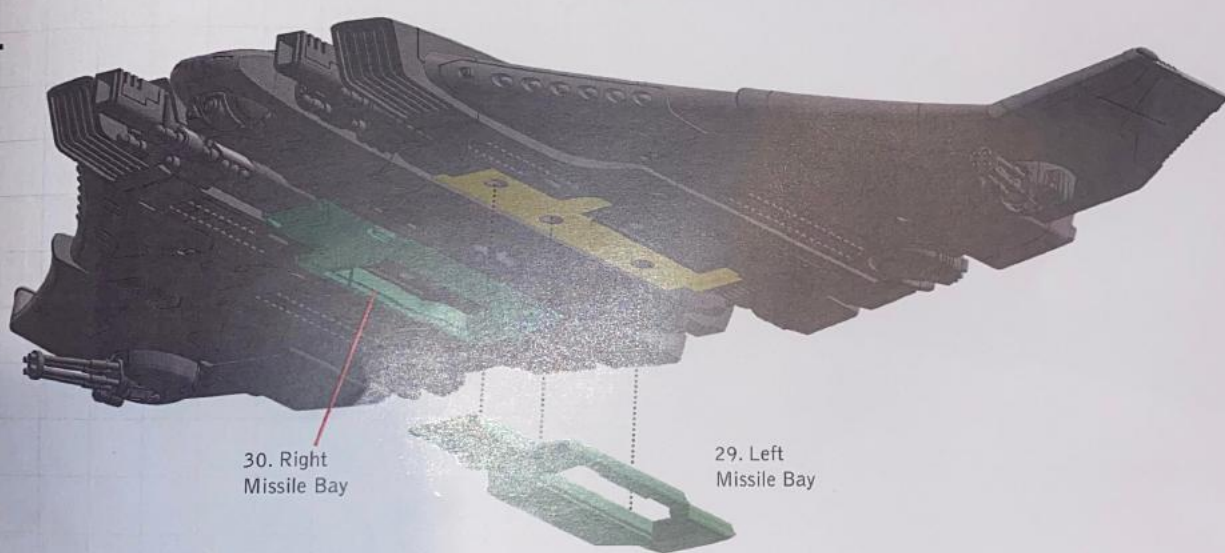
32. Right Drone Bay

31. Left Drone Bay



You have the option to mount either Drone Bays or Missile Bays into the lower fuselage. Holes are pre-drilled for magnets, allowing you the possibility of swapping between the two options.

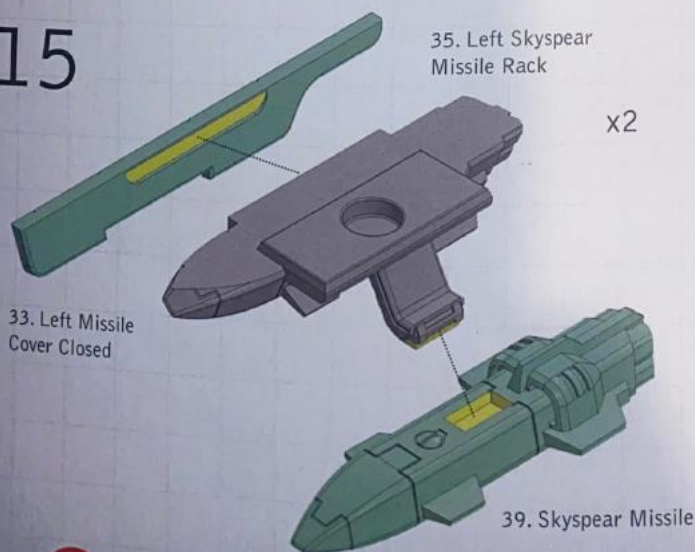
14



30. Right Missile Bay

29. Left Missile Bay

15



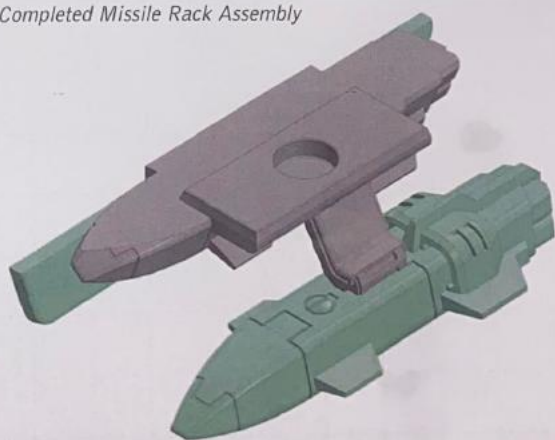
35. Left Skyspear Missile Rack

x2

33. Left Missile Cover Closed

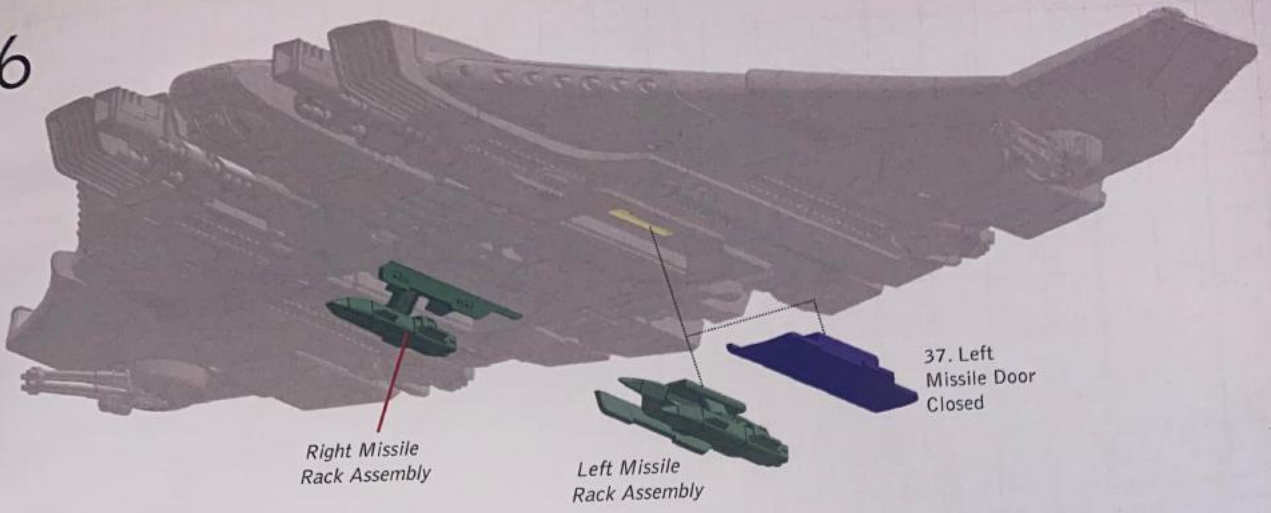
39. Skyspear Missile

Completed Missile Rack Assembly

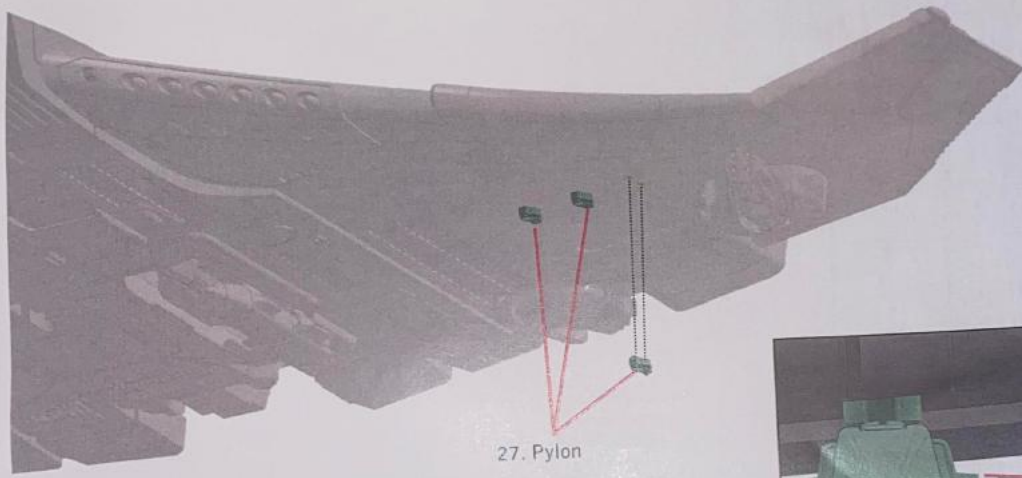


You have the option to have the Missile Bay Closed or the Missile Rack deployed. Holes are pre-drilled for magnets, allowing you the possibility of swapping between the two options.

16



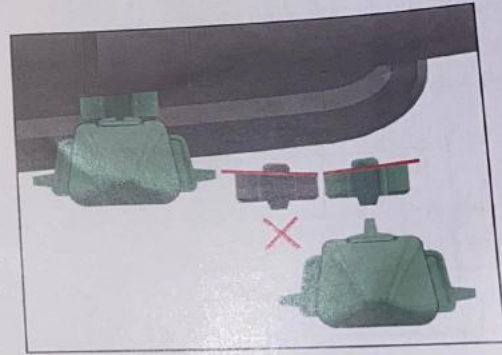
17



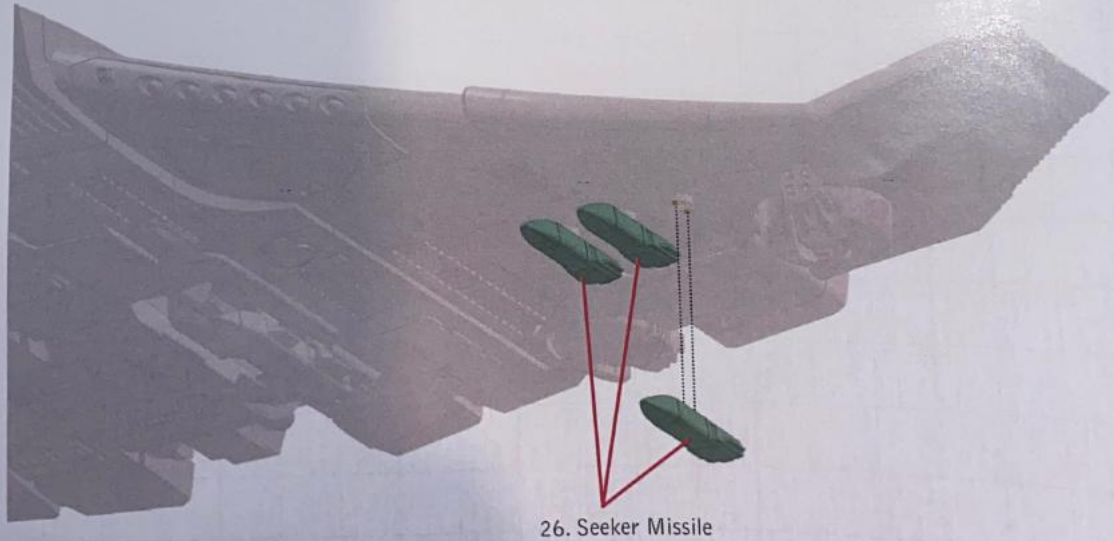
Repeat for both the left and right wings.



Make sure that the angle at the top of the pylon follows the angle of the wing, as per the pylon on the right in the diagram.

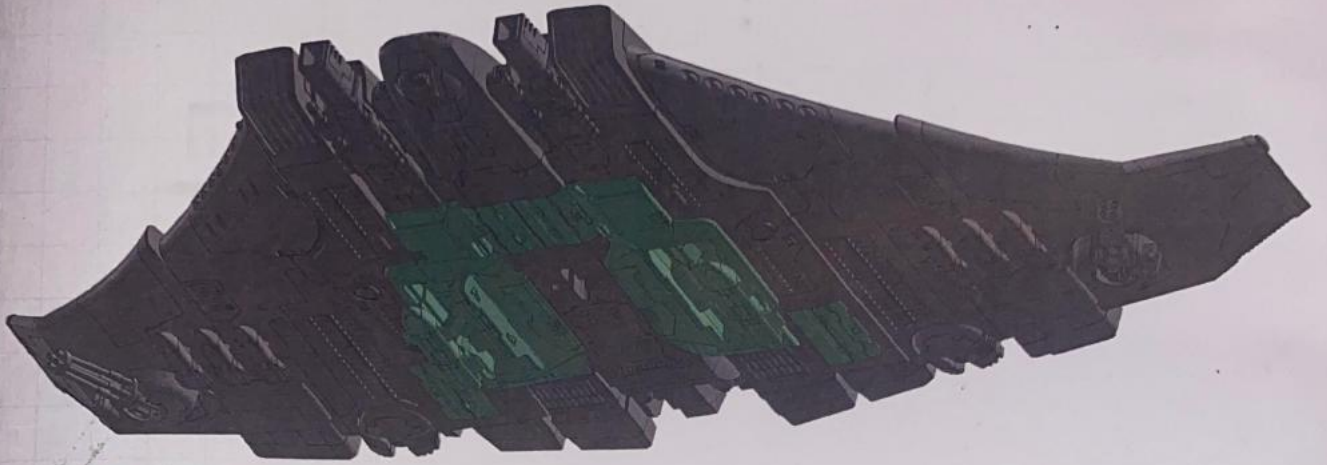


18

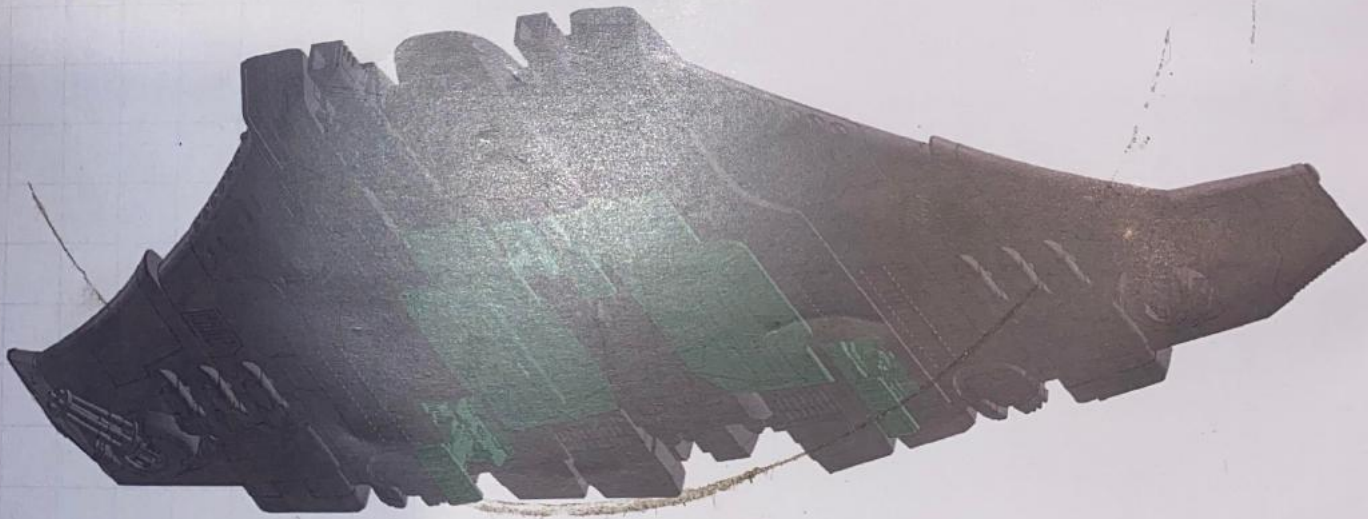


Repeat for both the left and right wings.





*Example shown above with undercarriage retracted and Skyspear Missile Racks deployed.*



*Example shown above with undercarriage deployed and Skyspear Missile Racks retracted.*