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IMPERIAL ARMOUR

ELDAR REVENANT TITAN WITH PULSARS

COMPONENTS LIST

1. Head Crest
2. Head Mask
3. Cockpit
4. Short Decorations (x4)
5. Long Decorations (x4)
6. Halo-Fins
7. Primary Exhausts (x4)
8. Right Primary Engine
9. Left Primary Engine
10. Collar
11. Right Shoulder
12. Left Shoulder
13. Torso
14. Upper Arm (x2)
15. Shoulder Rings (x2)
16. Right Pulse Laser
17. Left Pulse Laser
18. Pulse Laser Cables (x2)
19. Abdominal Plate
20. Tertiary Exhausts (x2)
21. Hips
22. Pulse Laser Barrels (x2)
23. Leg Guards (x2)
24. Right Thigh
25. Left Thigh
26. Secondary Engines (x2)
27. Rear Guard
28. Pelvis
29. Front Guard
30. Knee (x2)
31. Leg Engines (x2)
32. Lower Leg (x2)
33. Heel Engine (x2)
34. Heel (x2)
35. Foot Arch (x2)
36. Toe (x2)

This kit contains all the pieces required to build the Eldar Revenant Titan
To glue the resin pieces together and to plastic kit parts

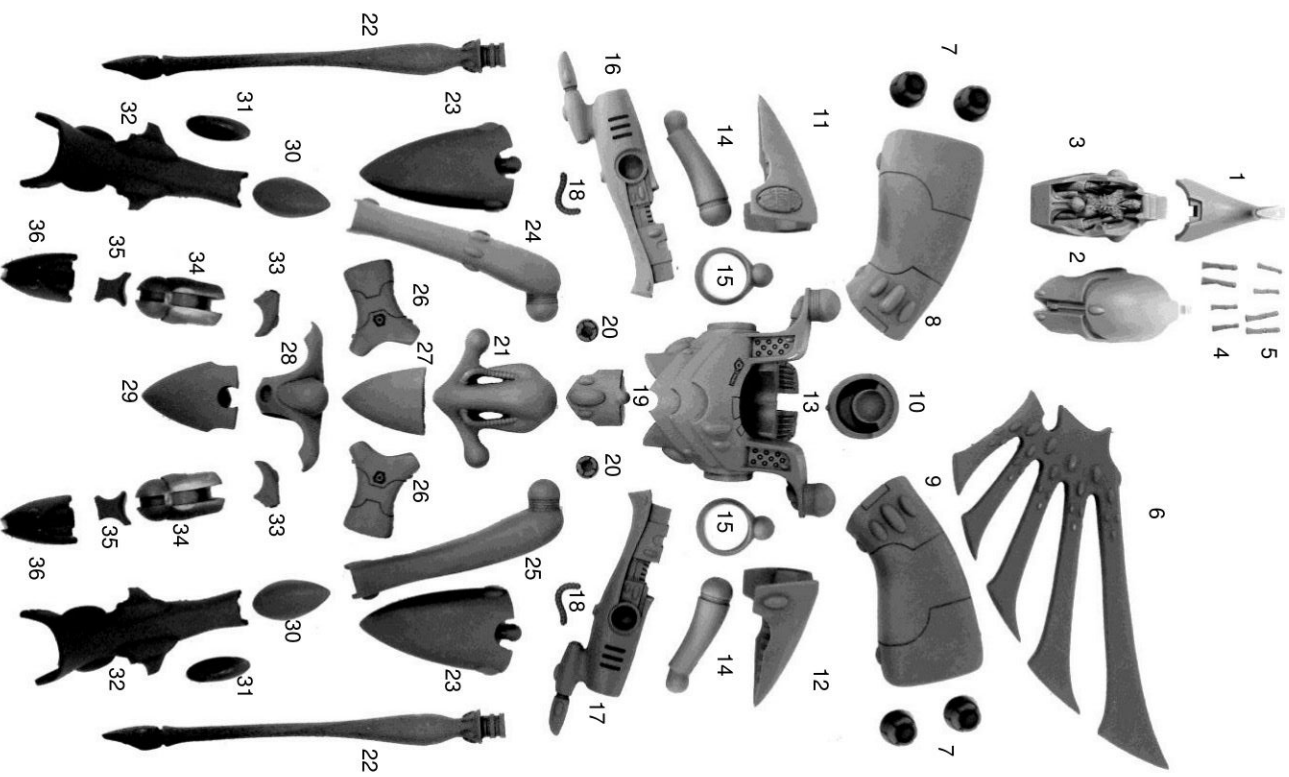
use Citadel Super Glue.

NOTE: We have cast this kit using the most advanced techniques and the best quality resin, but due to the nature of the casting process your model may contain very slight air bubbles. These can easily be filled with model filler or super glue. Any slight warpage of thin parts can easily be corrected by immersing the part in hot tap water for about 1 minute then carefully bending it back into shape.

THIS IS NOT A TOY

Not suitable for children under 15 years of age.

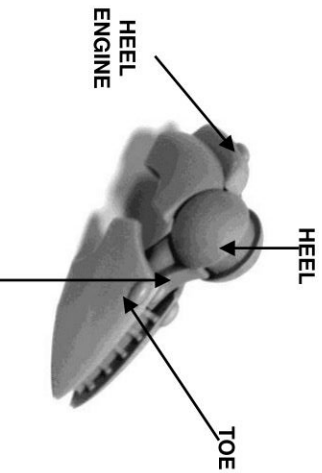
WARNING: Resin dust can be harmful if inhaled. Always wear a dust mask or respirator when sanding or sawing resin parts.



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Product code : IA-TTN-E-005

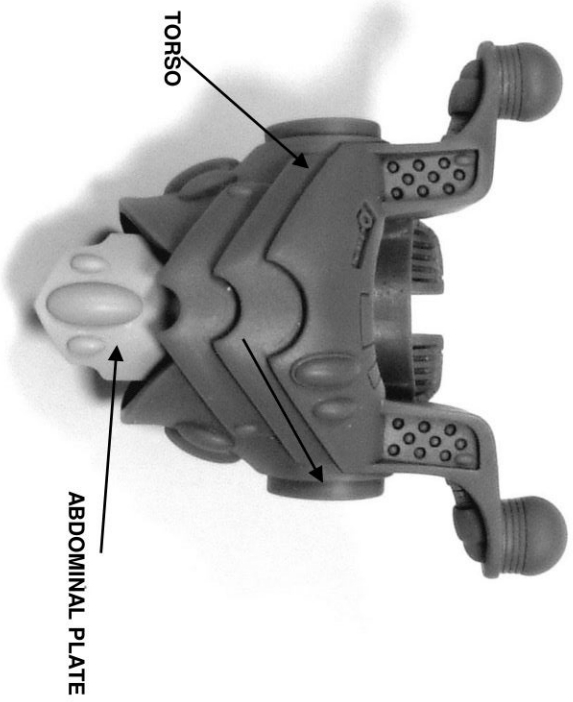
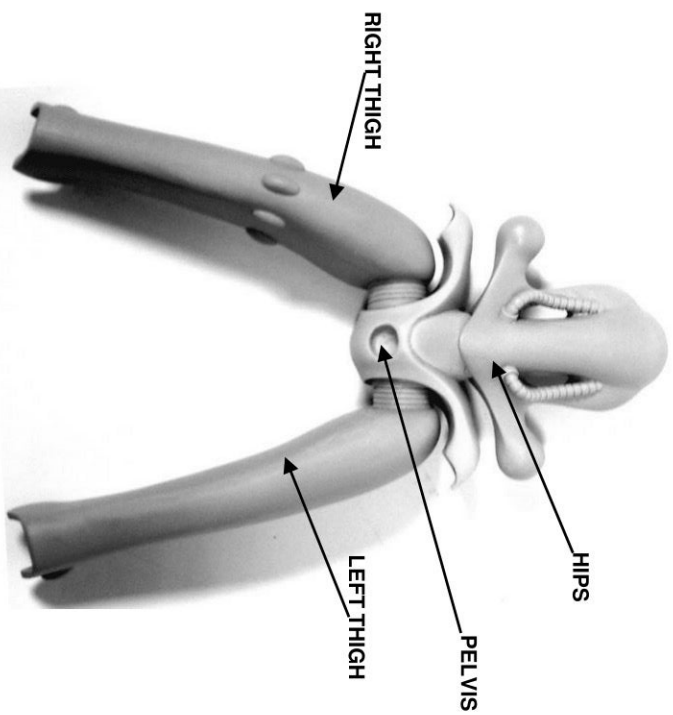
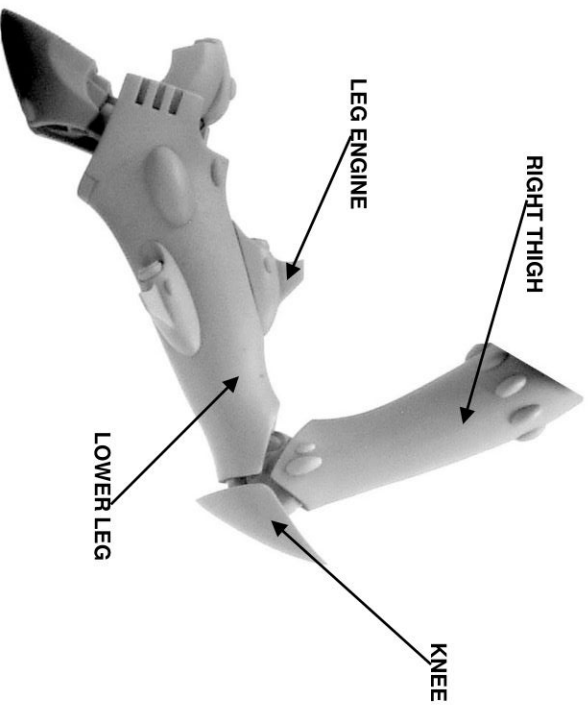
NOTE
 When constructing your Revenant Titan it is worthwhile to have the pose you want the Titan to be in decided before you begin. We recommend starting construction with the legs and working up.

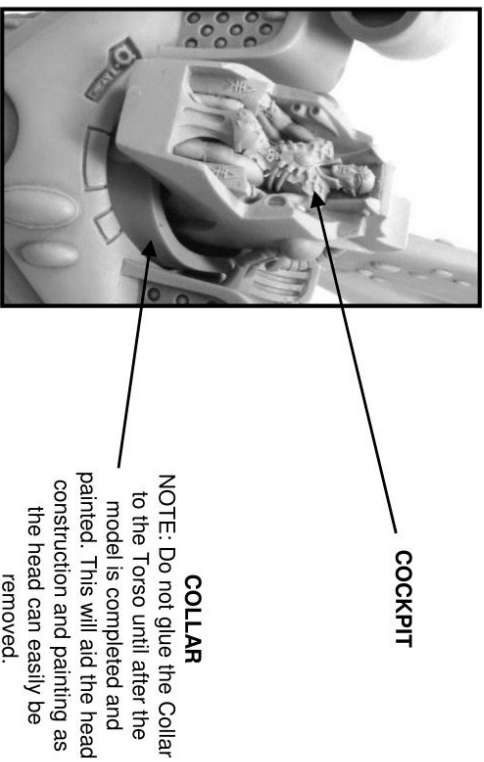
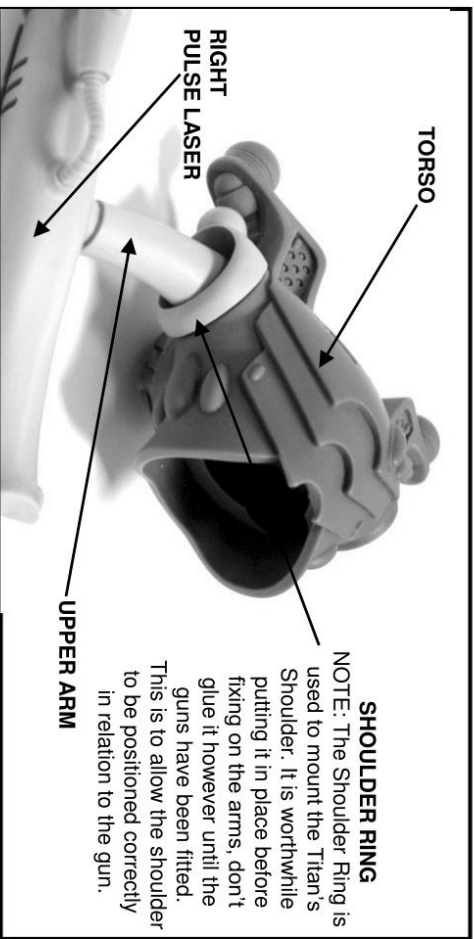
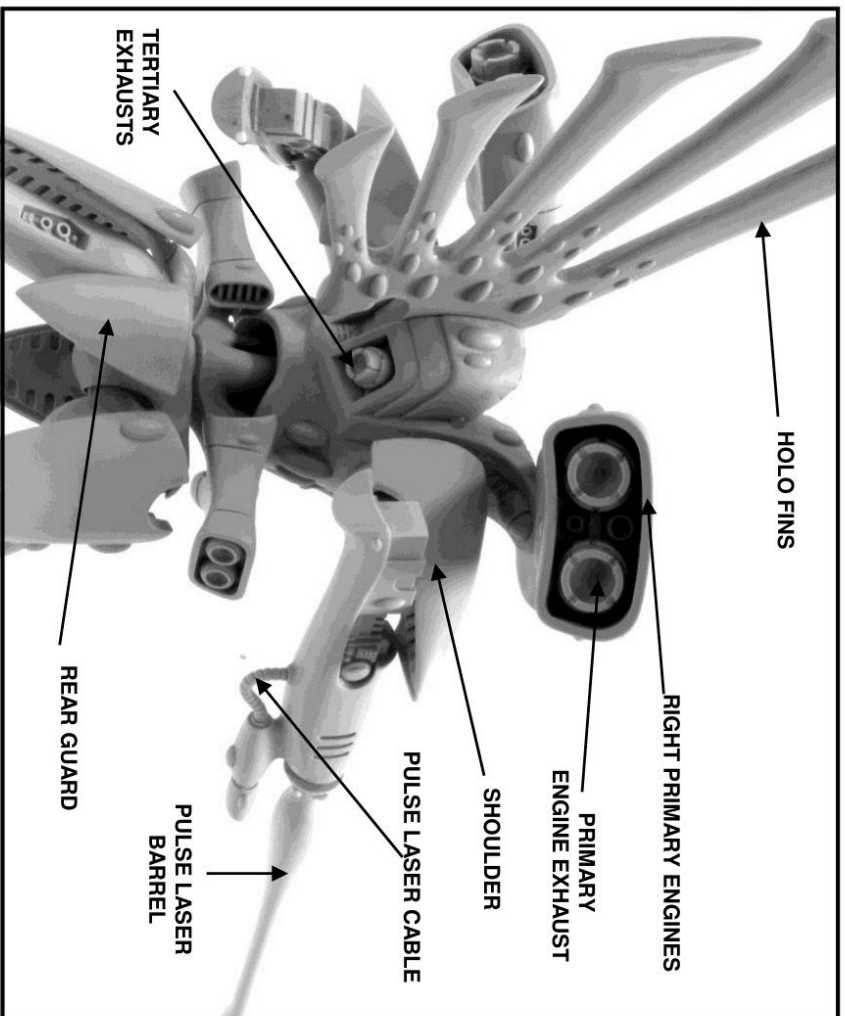
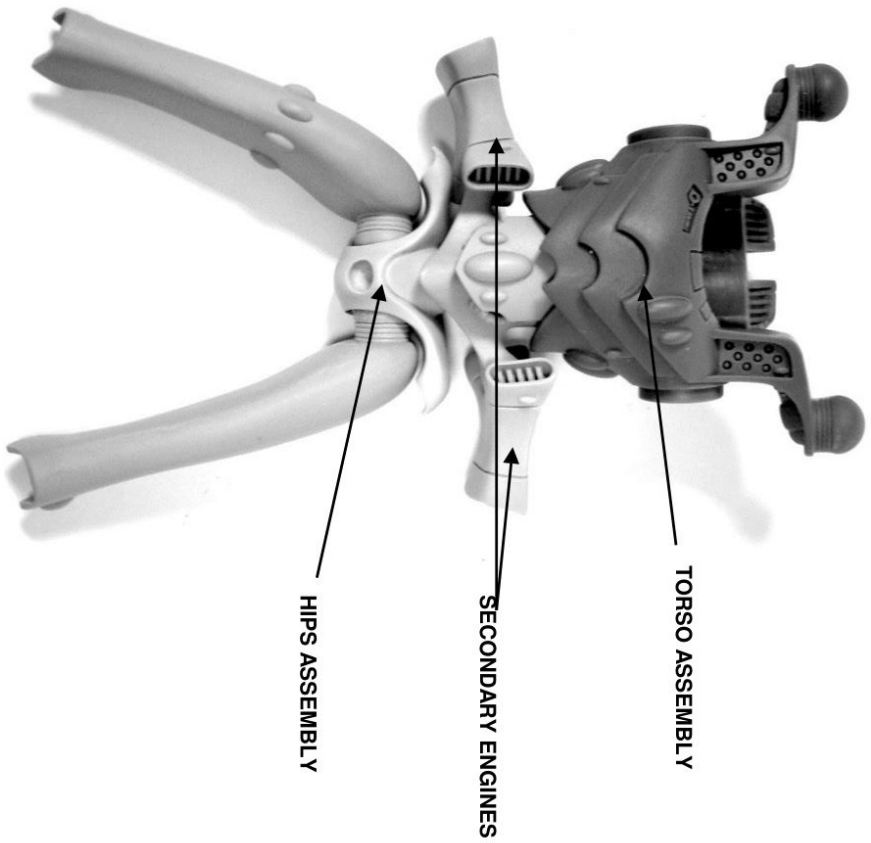


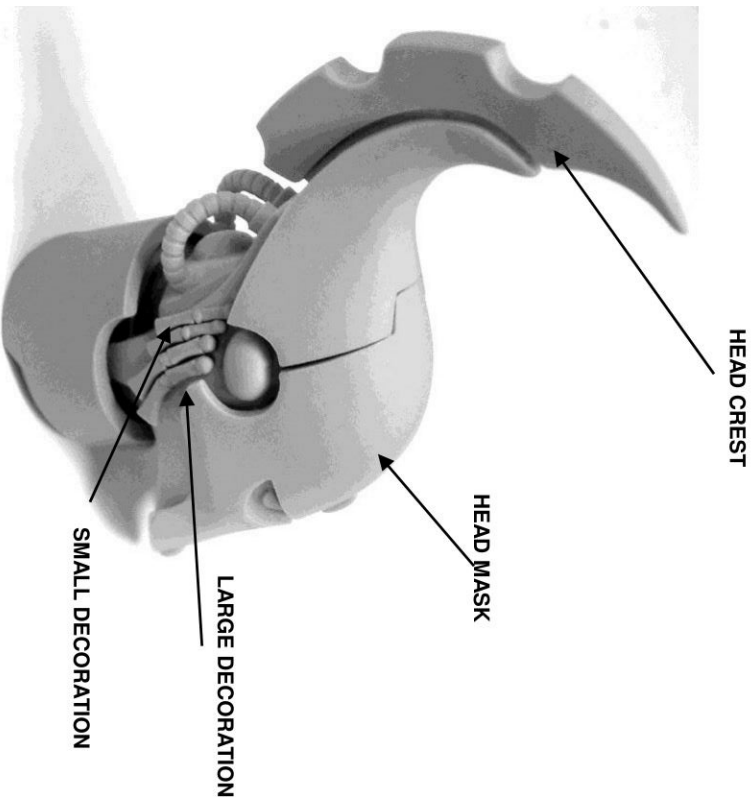
FOOT ARCH
NOTE: The gem stone faces the top



NOTE
 When the foot is set to a flight position the Heel engine can slide down below the level of the heel as shown above.







DECORATIONS

These are a great way to represent movement on the head. They can be bent in to shape by holding with tweezers and gently heating with a hairdryer. Once heated bend to the desired shape that matches the direction of motion that the model has been posed in. The head shown above demonstrates backwards movement.

