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IMPERIAL ARMOUR™

ELDAR PHANTOM TITAN BODY

COMPONENTS LIST - Part 1

1. Head
2. Cockpit
3. Dashboard
4. Hinge
5. Clasp
6. Left Hinge Pin (Marked 'L')
7. Right Hinge Pin (Marked 'R')
8. Tassels (x2)
9. Left Hand
10. Right Hand
11. Left Upper Arm
12. Right Upper Arm
13. Elbows (x2)
14. Right Large Halo Fin
15. Left Large Halo Fin
16. Left Small Halo Fin
17. Right Small Halo Fin
18. Right Missile Pod
19. Left AA Missile Pod
20. Starcannon
21. Pulse Laser

This kit contains all the pieces required to build the Eldar Phantom Titan Body

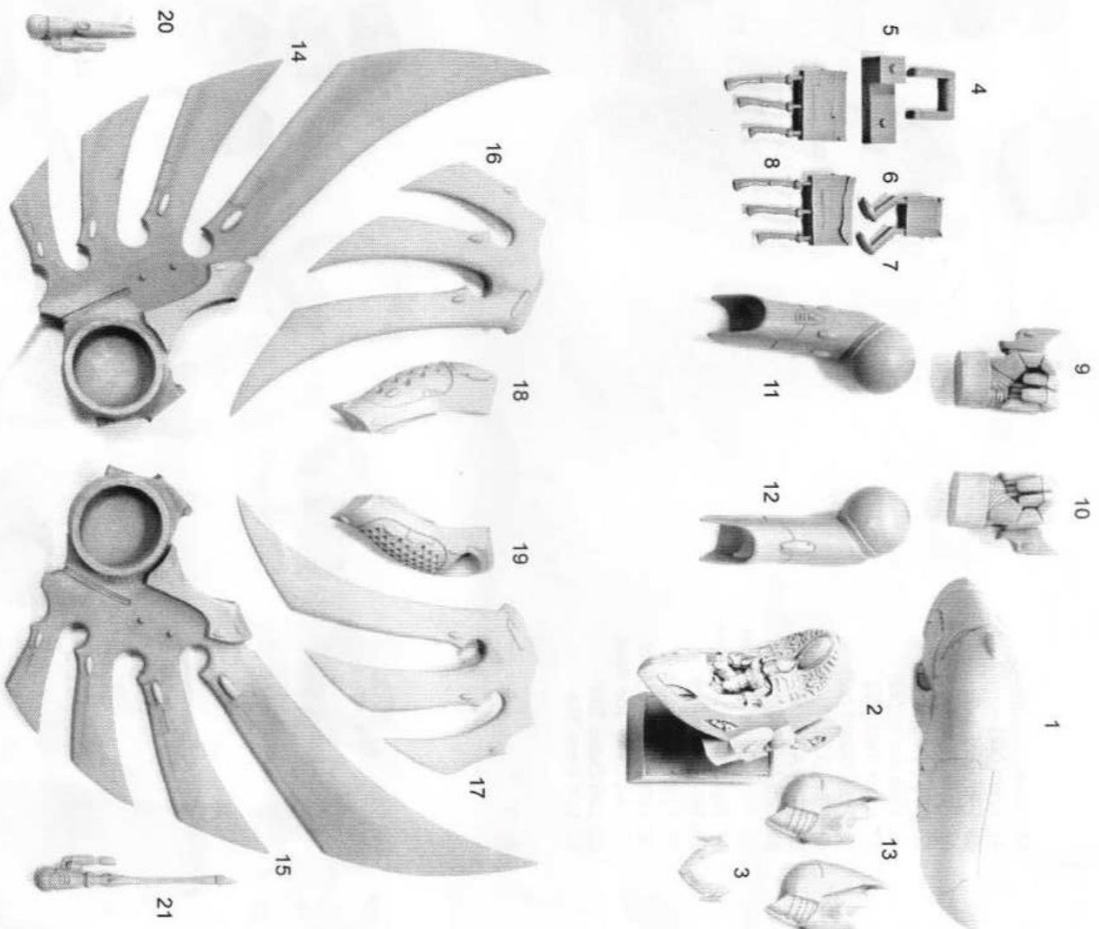
To glue the resin pieces together and to plastic kit parts use Citadel Super Glue.

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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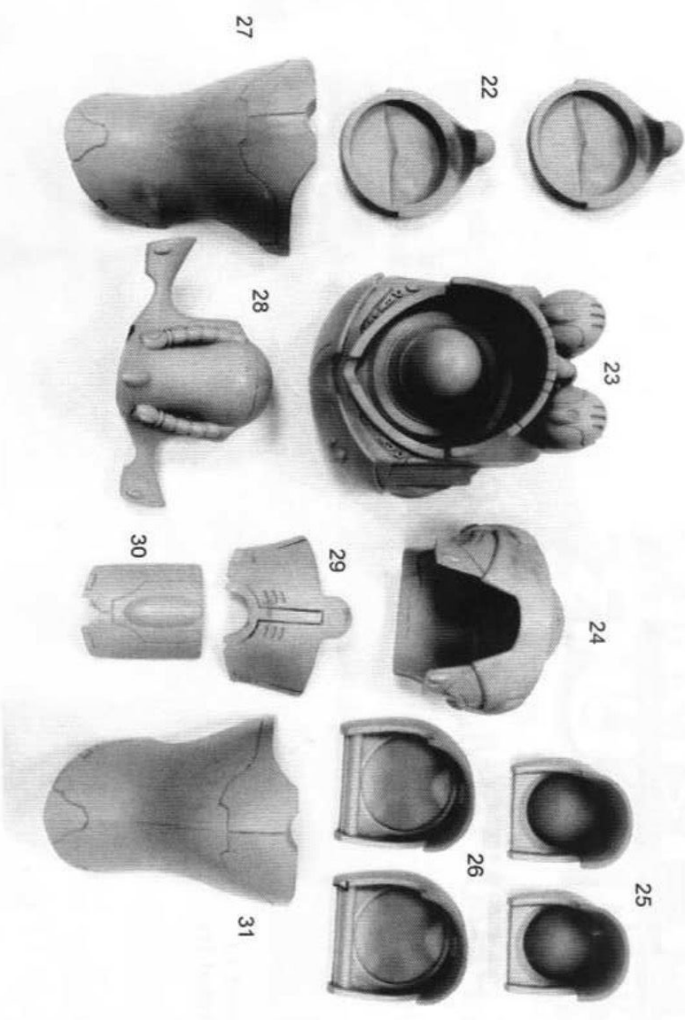
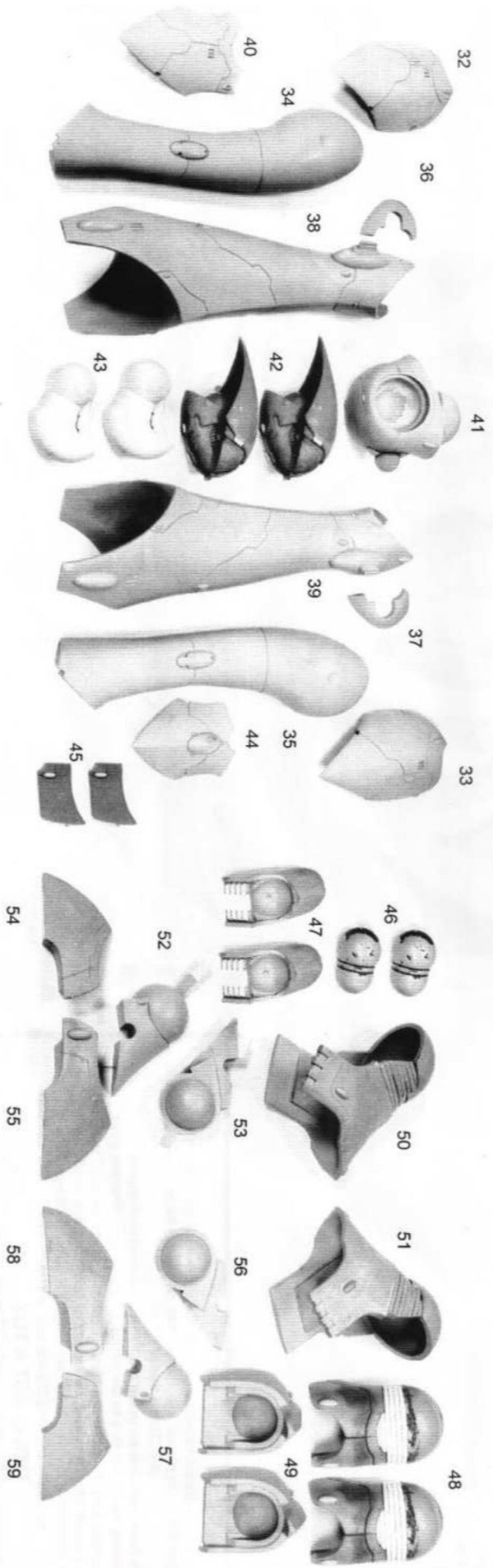
Product code : 99590104047

Forge World, Games Workshop, Willow Road, Lenton, Nottingham, NG7 2WS, UK. Tel. 0044 (0)115 916 8177

COMPONENTS LIST - Part 2

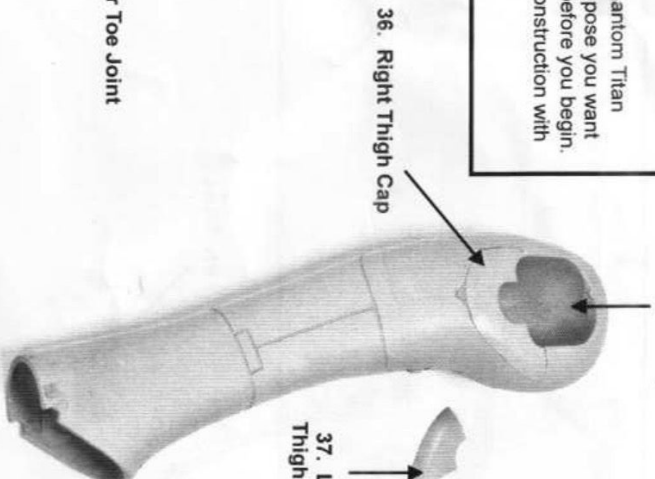
- 22. Shoulder Rings (x2)
- 23. Upper Torso
- 24. Lower Torso
- 25. Inner Shoulder (x2)
- 26. Outer Shoulder (x2)
- 27. Left Shoulder Guard
- 28. Abdomen
- 29. Torso Plate
- 30. Abdominal Plate
- 31. Right Shoulder Guard
- 32. Right Thigh Guard
- 33. Left Thigh Guard
- 34. Right Thigh
- 35. Left Thigh
- 36. Right Thigh Cap
- 37. Left Thigh Cap
- 38. Right Lower Leg
- 39. Left Lower Leg
- 40. Crotch Guard

- 41. Waist
- 42. Knee (x2)
- 43. Hip Joint (x2)
- 44. Rear Guard
- 45. Leg Fins (x2)
- 46. Heel Joints (x2)
- 47. Inner Foot (x2)
- 48. Heel Guard (x2)
- 49. Heel (x2)
- 50. Right Ankle Guard
- 51. Left Ankle Guard
- 52. Right Outer Toe Joint
- 53. Right Inner Toe Joint
- 54. Right Inner Toe
- 55. Right Outer Toe
- 56. Left Inner Toe Joint
- 57. Left Outer Toe Joint
- 58. Left Outer Toe
- 59. Left Inner Toe

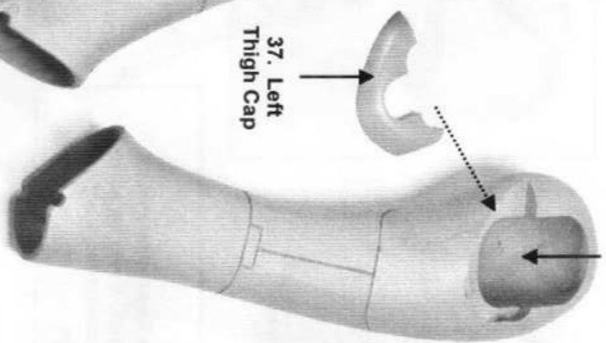


NOTE
 When constructing your Phantom Titan it is worthwhile to have the pose you want the Titan to be in decided before you begin. We recommend starting construction with the legs and working up.

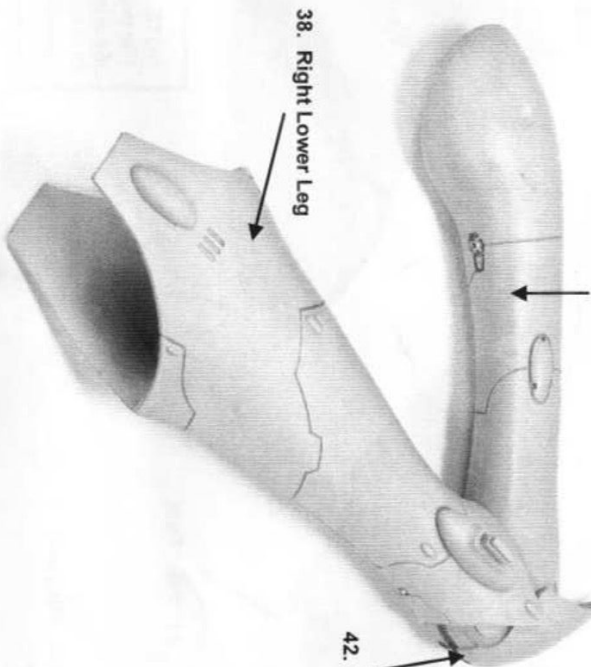
34. Right Thigh



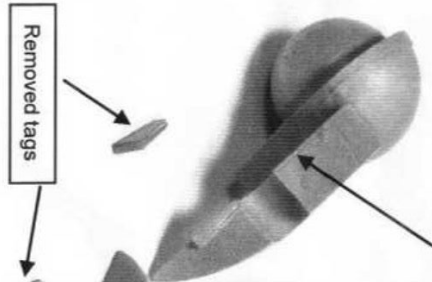
35. Left Thigh



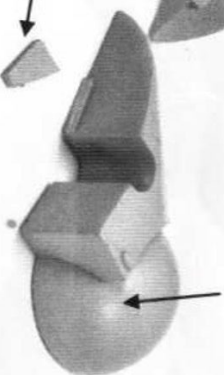
34. Right Thigh



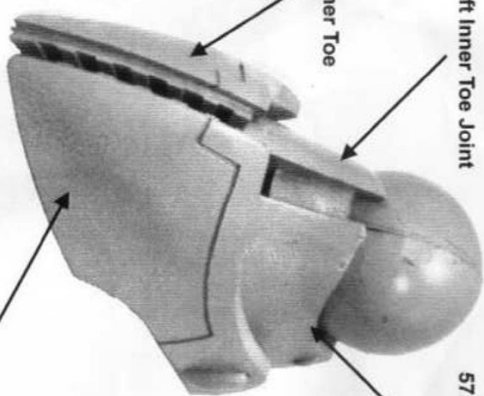
56. Left Inner Toe Joint



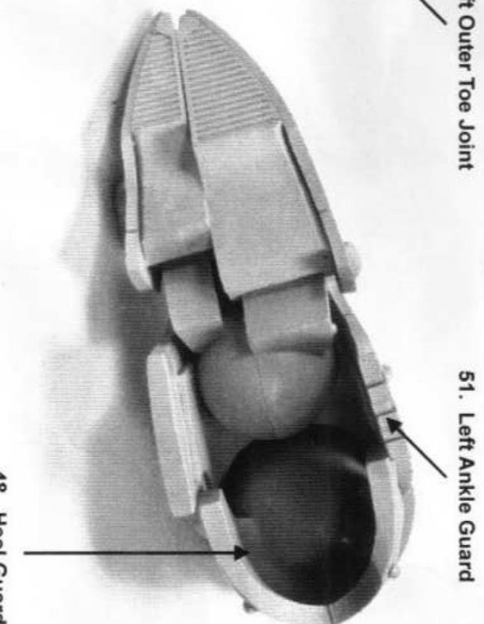
57. Left Outer Toe Joint



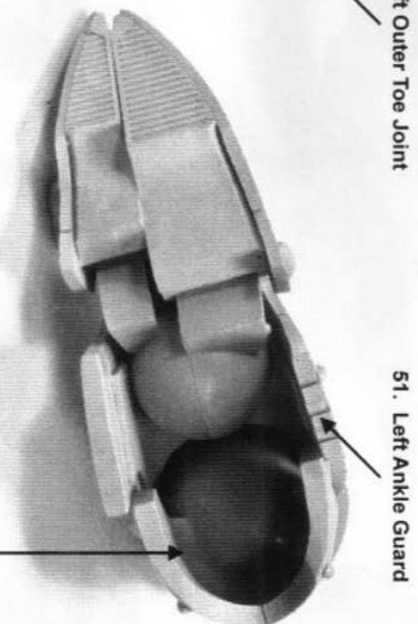
56. Left Inner Toe Joint



57. Left Outer Toe Joint

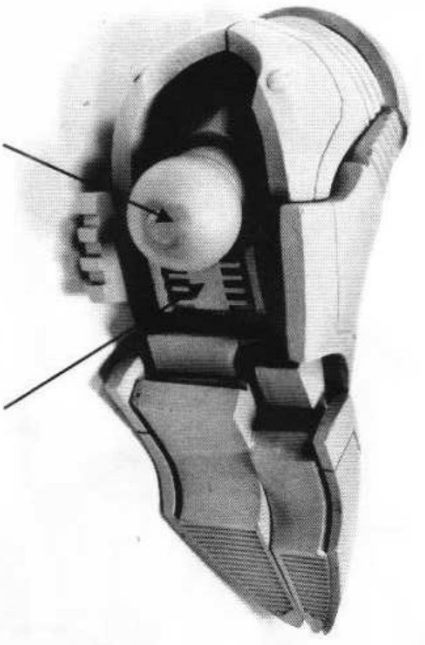


51. Left Ankle Guard



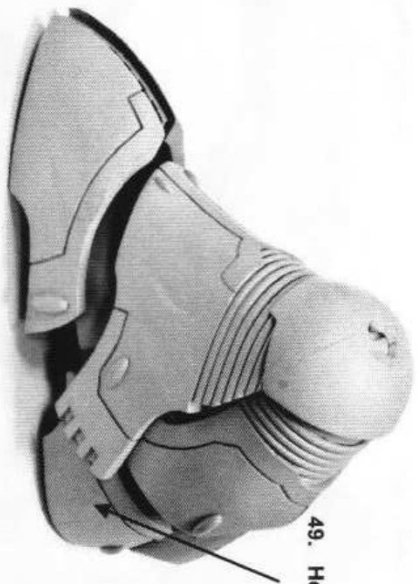
48. Heel Guard

NOTE: The tags on the underside of the Toe Joints act as stops to assemble a foot in a flat standing position, as we are posing our Phantom pushing off it's left foot, in this example, the tags are removed to allow a greater degree of movement.
 The posing of the foot is crucial to the posing of the legs. Test fitting using sticky tack is advised.

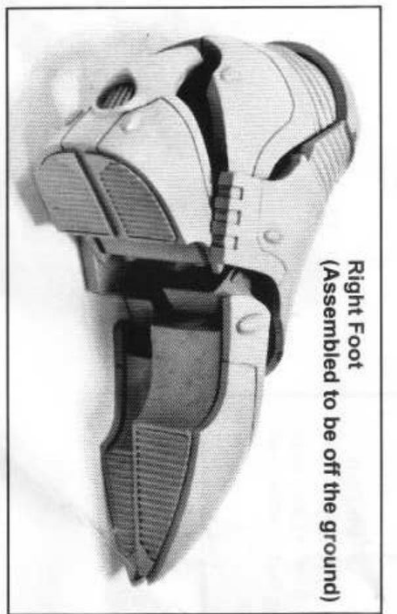


46. Heel Joint

47. Inner Foot

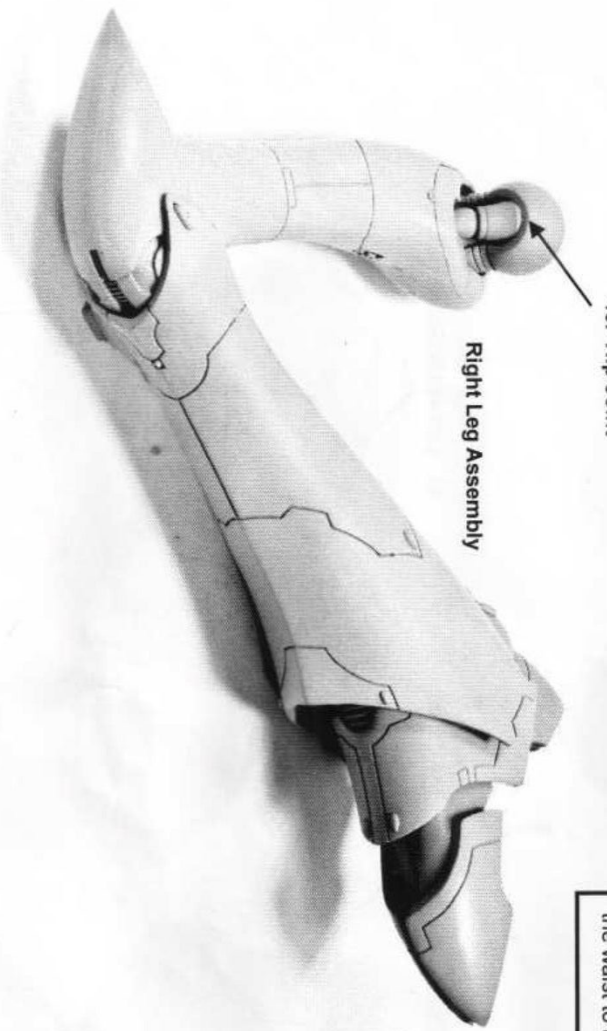


49. Heel



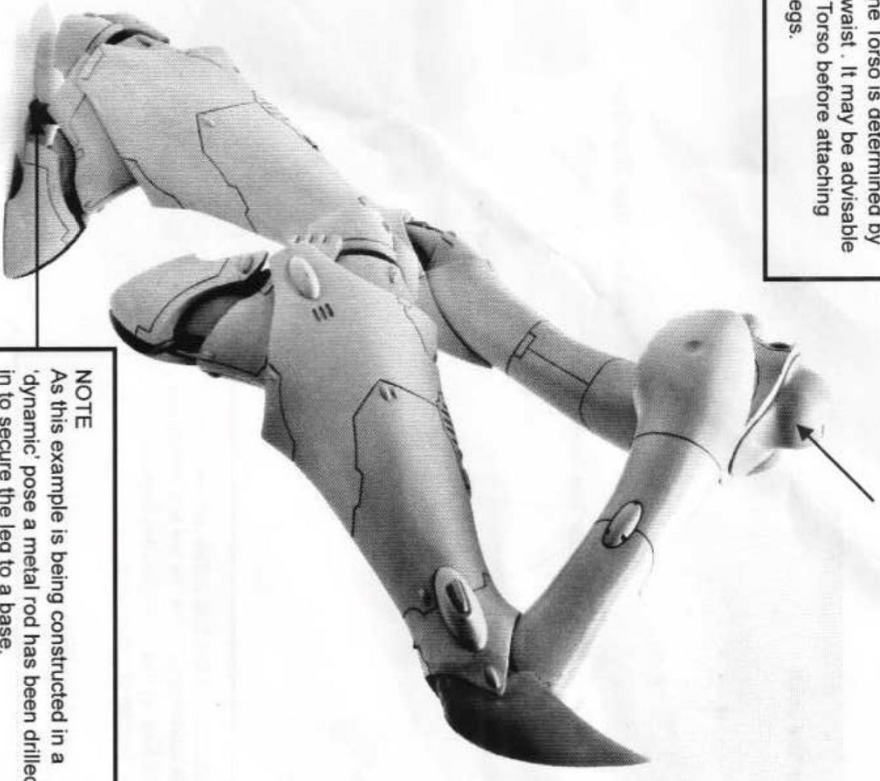
Right Foot
(Assembled to be off the ground)

NOTE
The position of the Torso is determined by the angle of the waist . It may be advisable to assemble the Torso before attaching the waist to the legs.



43. Hip Joint

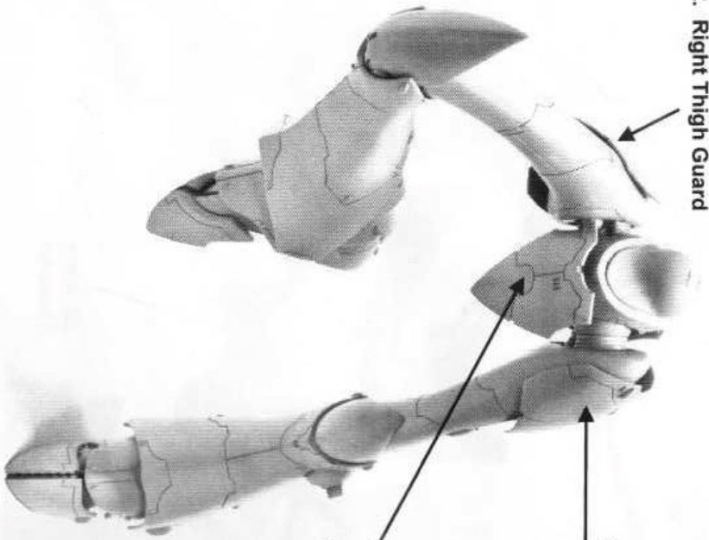
Right Leg Assembly



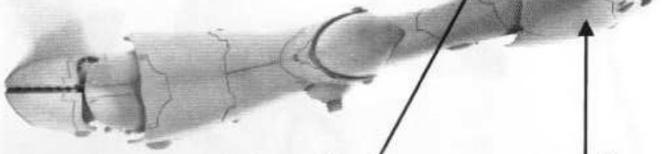
41. Waist

NOTE
As this example is being constructed in a 'dynamic' pose a metal rod has been drilled in to secure the leg to a base.

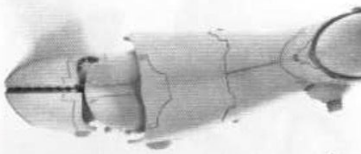
32. Right Thigh Guard



33. Left Thigh Guard



40. Crotch Guard



14. Right Large Holo Fin



15. Left Large Holo Fin



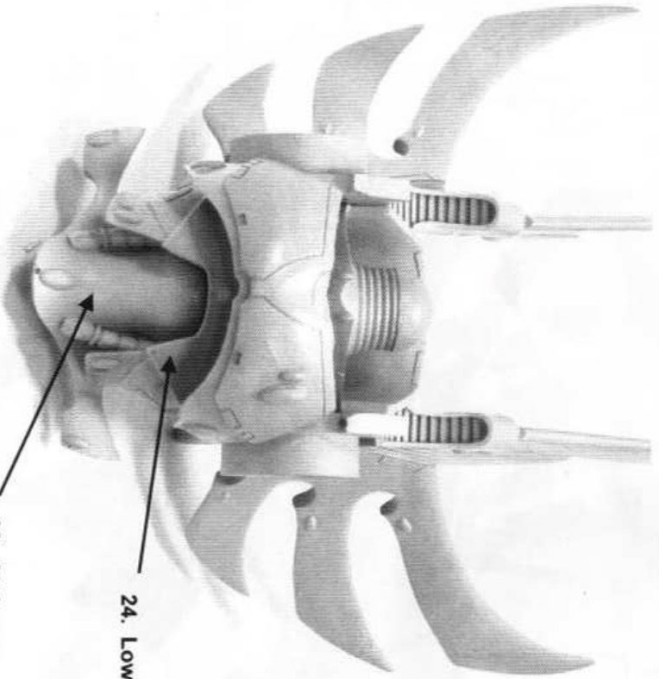
17. Right Small Holo Fin



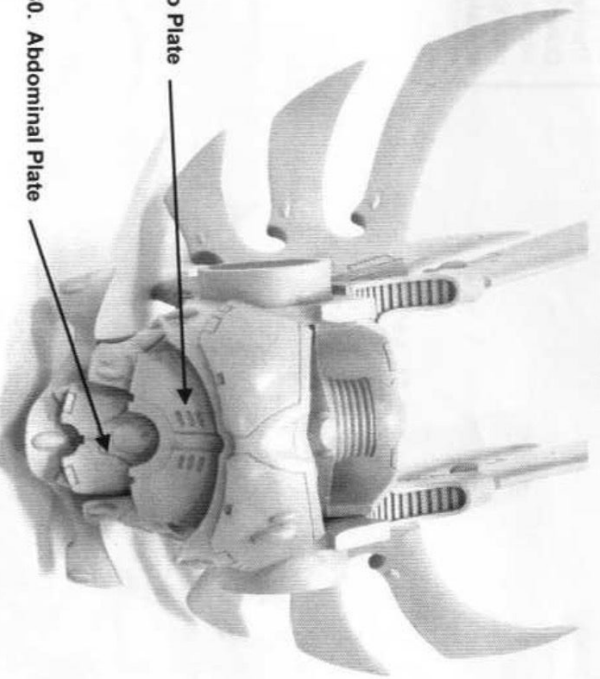
16. Left Small Holo Fin



24. Lower Torso



29. Torso Plate

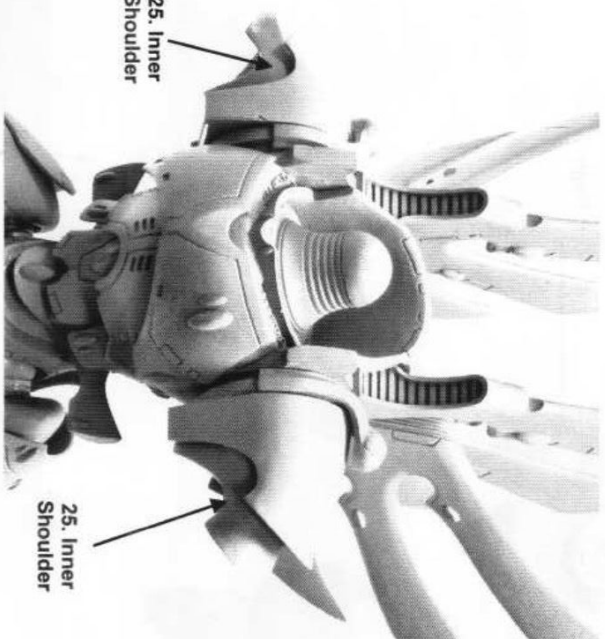
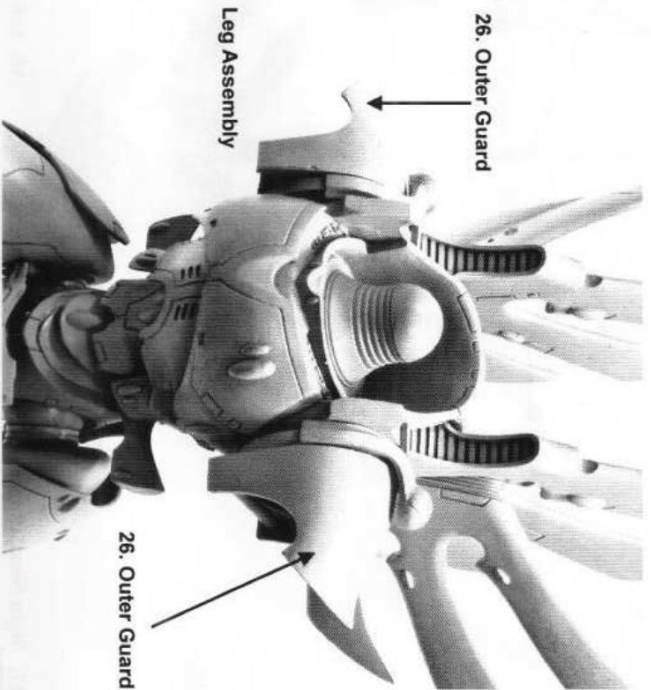
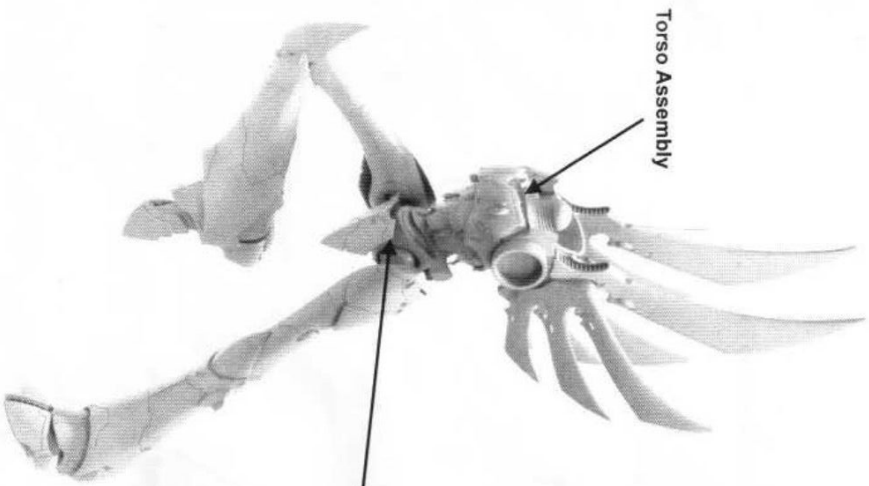


28. Abdomen

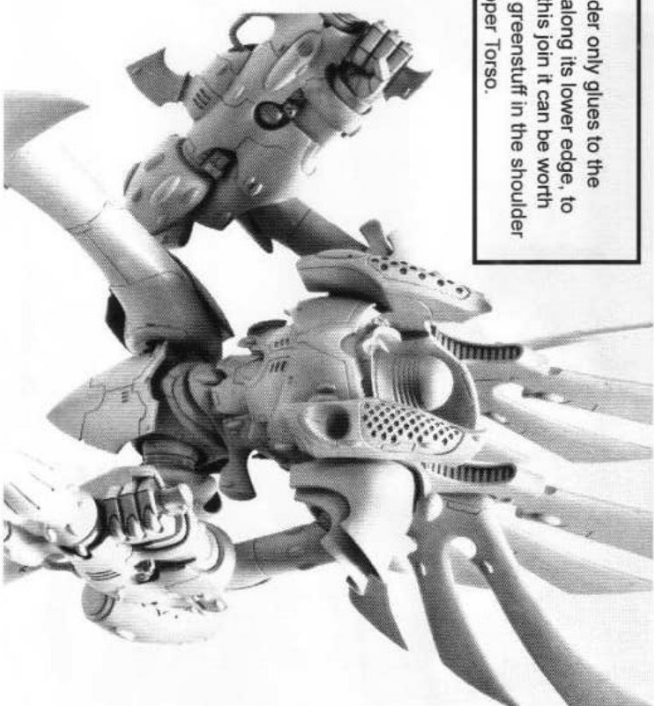
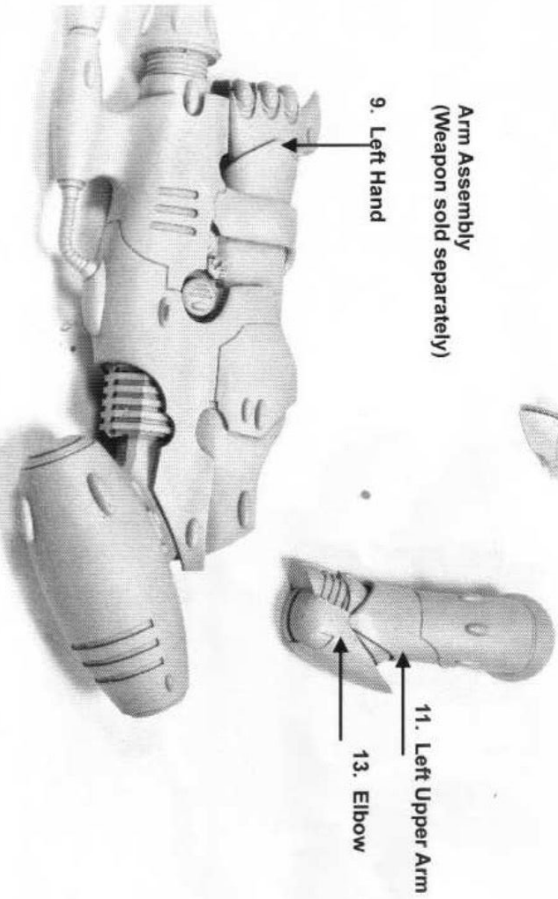


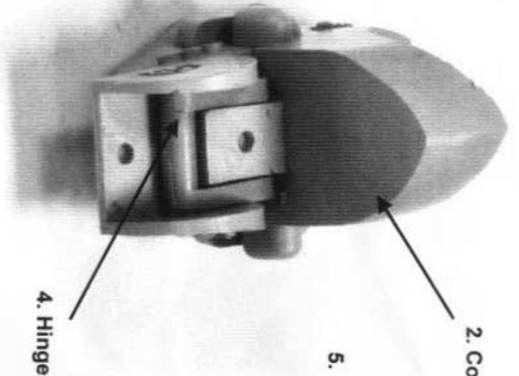
30. Abdominal Plate





NOTE
The Inner Shoulder only glues to the Outer Shoulder along its lower edge, to add strength to this join it can be worth placing a ball of greenstuff in the shoulder socket of the Upper Torso.





2. Cockpit

4. Hinge

5. Clasp

6. Left Hinge Pin

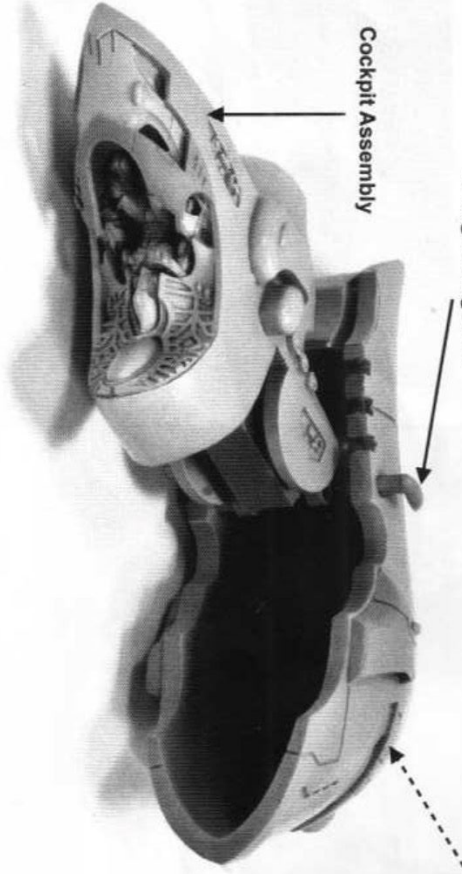
7. Right Hinge Pin



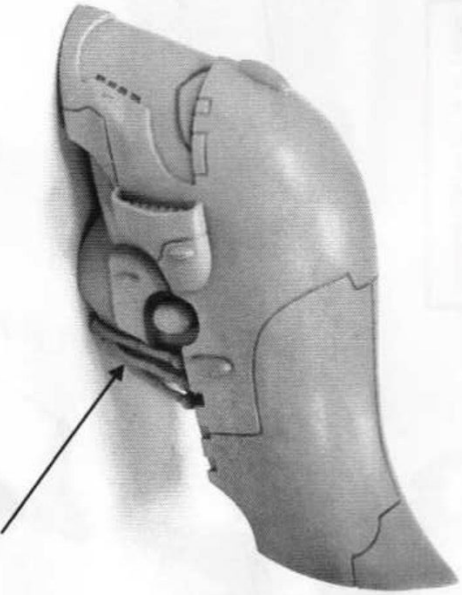
3. Dashboard

NOTE
When gluing the clasp be careful not to get any glue on the Hinge. The Hinge should pivot freely to allow access to the cockpit interior.

NOTE
Fix one pin into the Head, hook it into the Hinge and then fix the second pin to the head ensuring it locates in the other side of the Hinge.



Cockpit Assembly



Tassels
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.