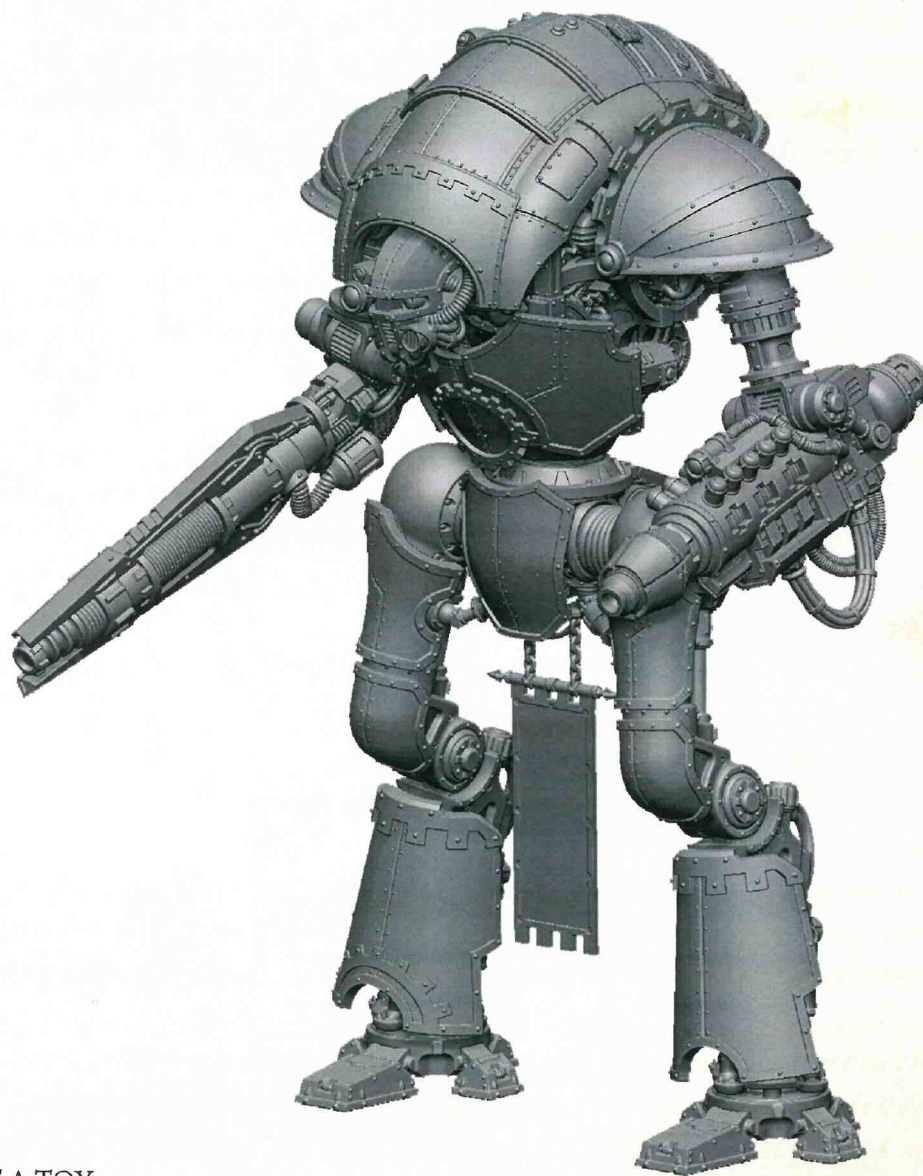


# MECHANICUM

## CERASTUS KNIGHT-ATRAPOS

*One of the rarest and most potent Knights and one created solely under the direct auspices of the highest Lords Magos of the Mechanicum, the Atrapos is a unique variant type of the Cerastus pattern Knight. The Atrapos was created, it is said, during the early days of the Great Crusade to carry particularly rare and potent weaponry of annihilation, and with a single goal in mind; the destruction of heretek engines and xenos war machines whose very nature and existence were considered a blasphemy to the Omnissiah. The machine spirits of the Knight-Atrapos are said to carry with them a cold and all-destroying hunger, and for the scion who bonds with them, madness is said to be a constant risk. But for such a storied honour, however dark the outcome may be, for most this is a price deemed worth paying.*



**THIS IS NOT A TOY**

Not suitable for children under 15 years of age.

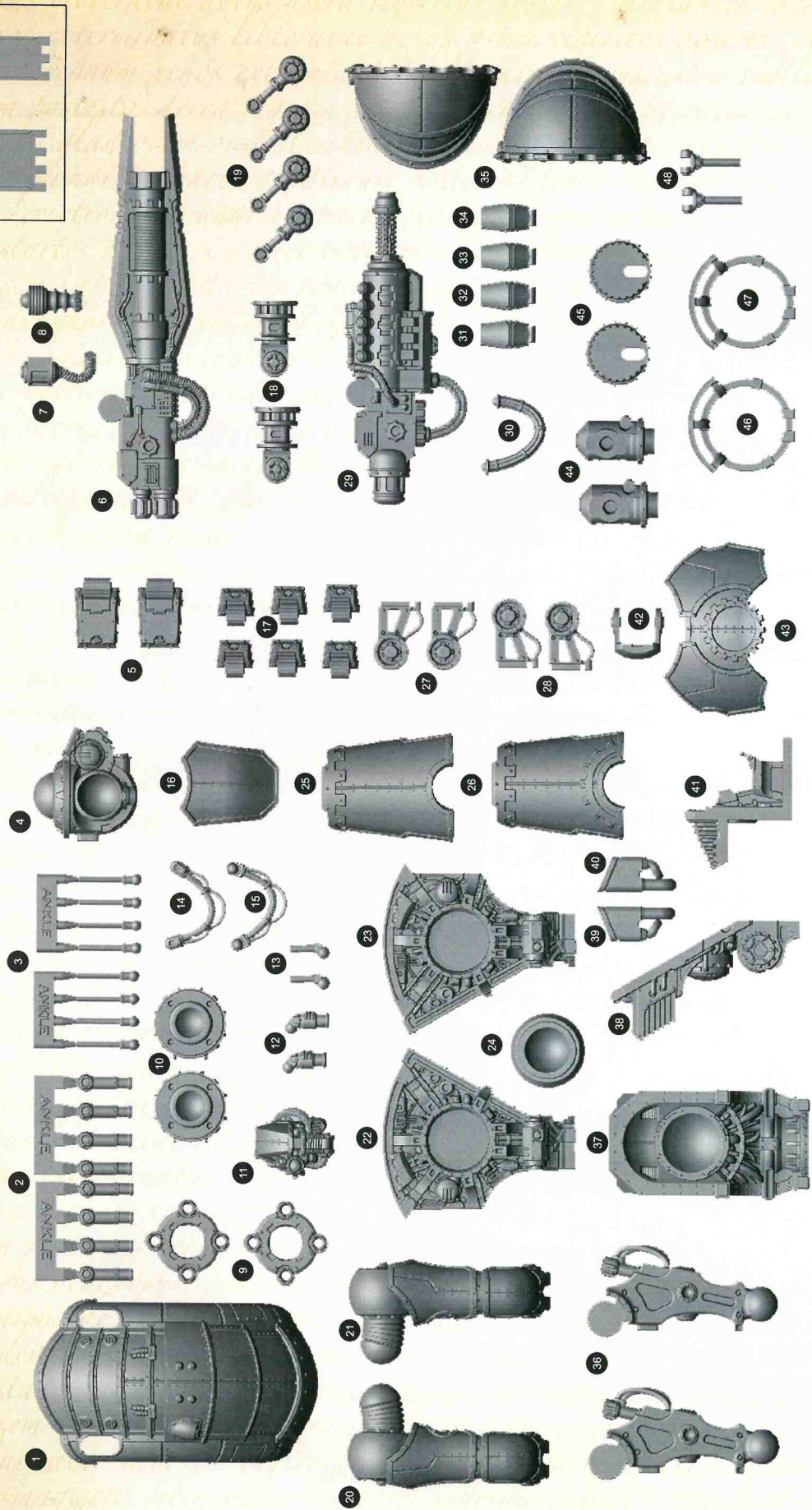
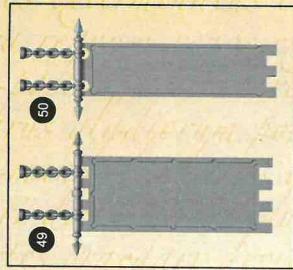
**WARNING:** Resin dust can be harmful if inhaled. Always wear a dust mask or respirator when sanding or sawing resin parts.

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












# Components

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



1. Carapace
2. Ankle Piston Cylinders x8
3. Ankle Piston Rods x8
4. Hips
5. Large Toe x2
6. Las Cutter
7. Las Cutter Fuel Canister
8. Las Cutter Nozzle
9. Ankle Ring x2
10. Foot x2
11. Head
12. Hip Piston Cylinders x2
13. Hip Piston Rods x2
14. Hip Cable Right
15. Hip Cable Left
16. Groin Plate
17. Small Toe x6
18. Lower Arm x2
19. Weapon Support Pistons x4
20. Upper Leg Right
21. Upper Leg Left
22. Torso Right
23. Torso Left
24. Torso Joint
25. Shin Plate
26. Cog Shim Plate
27. Shoulder Joint Right x2
28. Shoulder Joint Left x2
29. Graviton Singularity Cannon
30. Graviton Cannon Cable
31. Graviton Singularity Cannon Plate 1
32. Graviton Singularity Cannon Plate 2
33. Graviton Singularity Cannon Plate 3
34. Graviton Singularity Cannon Plate 4
35. Shoulder Pads x2
36. Lower Leg x2
37. Torso Front
38. Torso Rear
39. Right Exhaust
40. Left Exhaust
41. Interior
42. Neck
43. Chest Plate
44. Upper Arm x2
45. Shoulder Pivot x2
46. Shoulder Pad Mount Right
47. Shoulder Pad Mount Left
48. Shoulder Piston x2
49. Banner 1
50. Banner 2

## Assembly Legend

-  Parts for Assembly
-  Note
-  Optional Assembly
-  Glue Contact Area
-  Reverse Angle
-  Do Not Glue
-  Insert
-  Component Highlight
-  Hidden Component

## 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 Mechanicum Cerastus Knight-Atrapos. To glue the resin pieces together, use Citadel Super Glue.

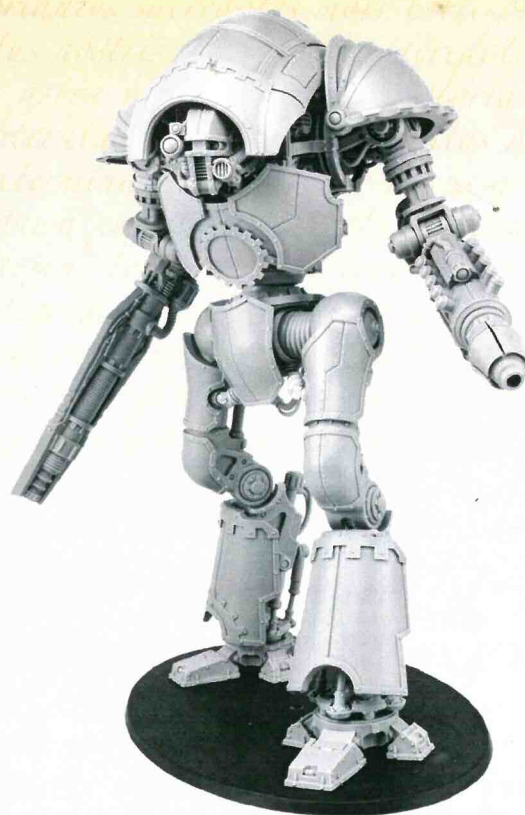
**NOTE:** We have cast this kit using the most advanced techniques and the best quality resin, but due to the nature of the casting process, your model may contain small air bubbles. These can easily be filled with model filler or super glue. Any slight warpage of thin parts can easily be corrected by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



# Posing the Cerastus Knight-Atrapos

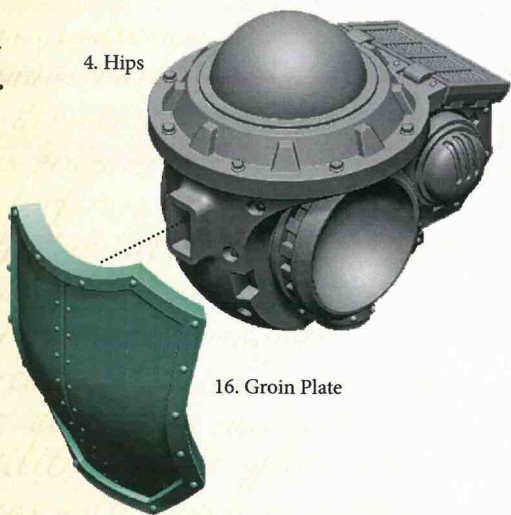
The Cerastus Knight-Atrapos kit has been designed to be posable to a certain degree during construction, and it is a good idea to plan how you want the Knight posed before you start building the model as certain parts will need to be trimmed to fit. Extreme poses should be avoided as they can cause some of the pistons that connect the joints to not function correctly.

When it comes to planning a pose for the Cerastus Knight-Atrapos, it is a good idea to test fit the parts together to see how they will look once assembled. An adhesive putty may be helpful when it comes to testing out poses as it can hold the parts temporarily in position.



I

4. Hips



16. Groin Plate

3

17. Small Toe



5. Large Toe

17. Small Toe

17. Small Toe

2

9. Ankle Ring



10. Foot

4

21. Upper Leg Left

36. Lower Leg





5

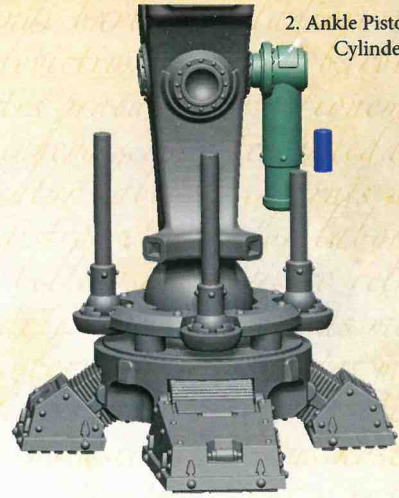
3. Ankle Piston Rods



**!** Do not glue the Ankle Piston Rods at this stage until the fitting has been tested with the Ankle Piston Cylinders as shown in stage 6.

6

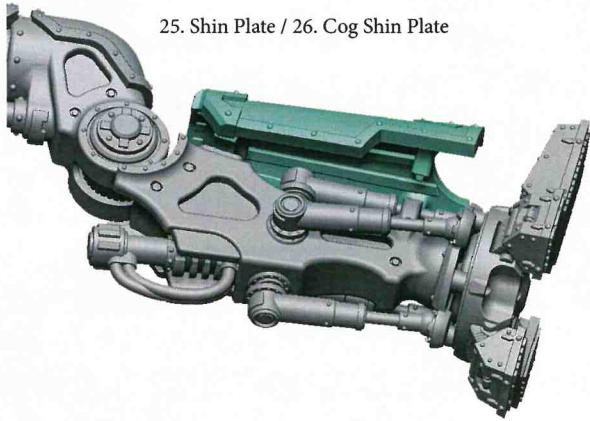
2. Ankle Piston Cylinders



**!** Each Ankle Piston Rod will need to be trimmed to fit into the Ankle Piston Cylinder. The blue shaded section above has been removed as an example.

7

25. Shin Plate / 26. Cog Shin Plate



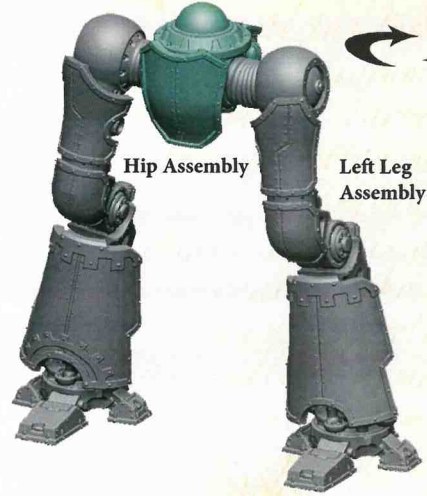
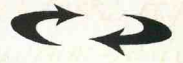
**!** The Shin Plate and the Cog Shin Plate can be fitted to either leg.

8

Right Leg Assembly

Hip Assembly

Left Leg Assembly



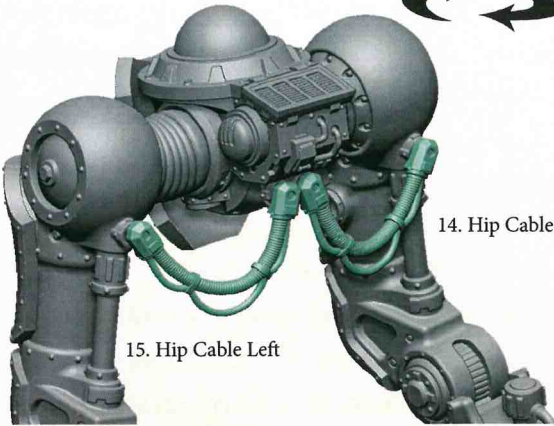
**!** Complete stages 2 to 7 for the Right Leg and then attach both leg assemblies to the hips.

9



14. Hip Cable Right

15. Hip Cable Left



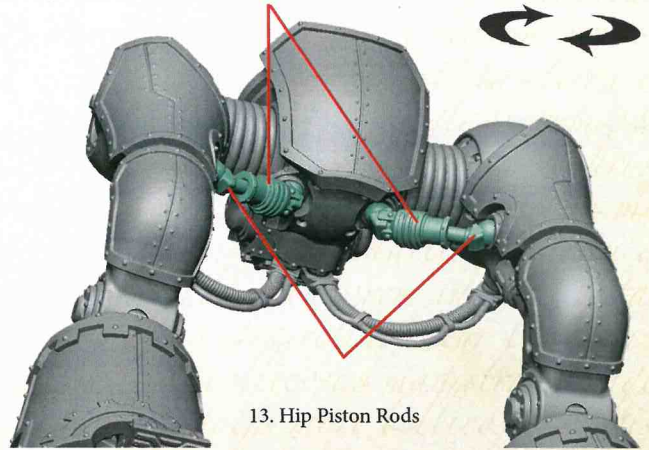
**!** Depending on the pose of the legs, the hip cables may need to be heated and bent into position. See the Working with Resin guide on the Forge World website for details on how to do this.

10

12. Hip Piston Cylinders



13. Hip Piston Rods



**!** Trim the Hip Piston Rods to fit to the Hip Piston Cylinders – this will depend on the leg pose chosen.





# II

27. Shoulder Joint Right



44. Upper Arm



28. Shoulder Joint Left

45. Shoulder Pivot



48. Shoulder Piston

# I2

41. Interior

22. Torso Right

37. Torso Front



Complete both shoulder joints as shown above. The Upper Arm position determines if the arm will be angled away from or into the torso. Depending on which position you prefer, you may need to trim the Shoulder Piston appropriately.

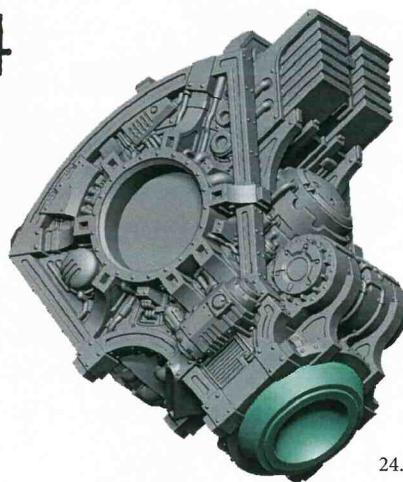
# I3



23. Torso Left

38. Torso Rear

# I4



24. Torso Joint

# I5

39. Right Exhaust



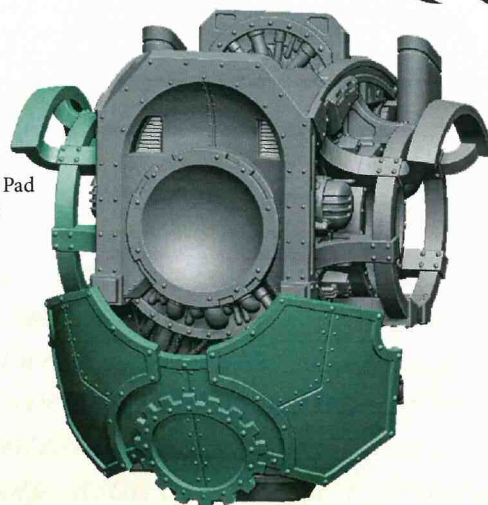
47. Shoulder Pad Mount Left

40. Left Exhaust

# I6



46. Shoulder Pad Mount Right



43. Chest Plate



17

1. Carapace



18

42. Neck



11. Head

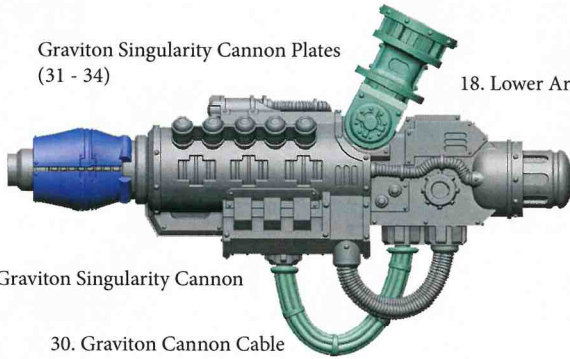


The Head should clip into the neck and allow some degree of movement.

19

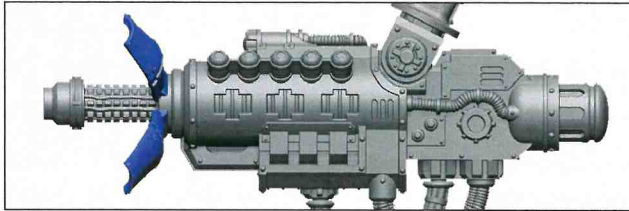
Graviton Singularity Cannon Plates (31 - 34)

18. Lower Arm



29. Graviton Singularity Cannon

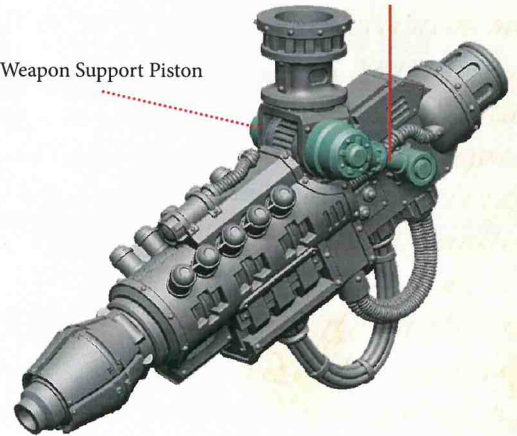
30. Graviton Cannon Cable



20

19. Weapon Support Piston

19. Weapon Support Piston



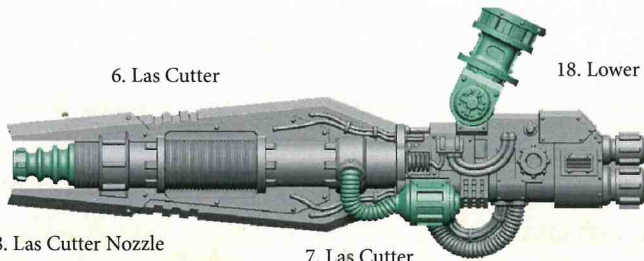
Each of the Graviton Singularity Cannon Plates has differing cable detail on its interior and can be fitted to the end of the Graviton Singularity Cannon in any order that you choose.

Each Graviton Singularity Plate can be used in a closed position or an open position as shown above.

21

6. Las Cutter

18. Lower Arm

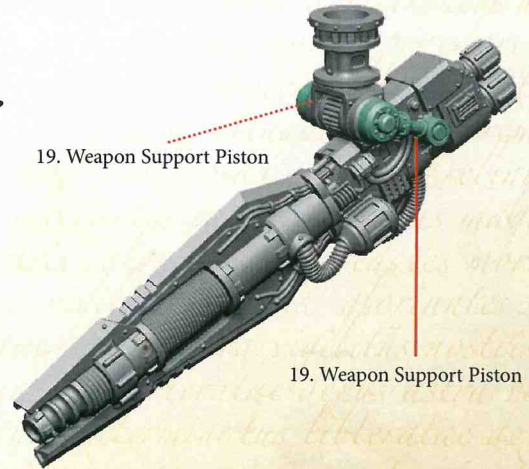


8. Las Cutter Nozzle

7. Las Cutter Fuel Canister

22

19. Weapon Support Piston



19. Weapon Support Piston



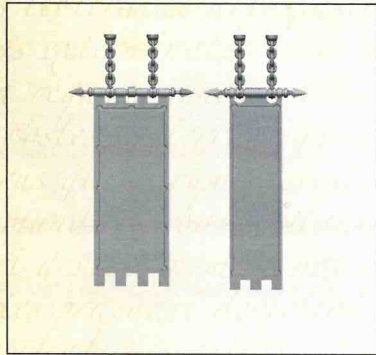
35. Shoulder Pad

35. Shoulder Pad

Head Assembly

Lascutter Assembly

Graviton Singularity Cannon Assembly



49. Banner



Two optional banners are included in the Cerastus Knight-Atrapos kit and can be fitted to either the Cerastus Knight-Atrapos' groin area as shown above or as a pennant for the Lascutter.

These resin banners can also be heated and twisted so that they would appear to move with the motion and pose of the Knight. For more information on bending resin components using heat, see the Working with Resin guide on the Forge World website.

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

0011 44 115 900 4995 from Australia

011 44 115 900 4995 from Europe and the rest of the world.

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