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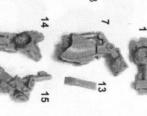
VORAX CLASS BATTLE-AUTOMATA

RESIN COMPONENTS LIST **VORAX BATTLE-AUTOMATA**

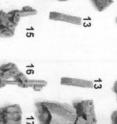
- Upper Leg 4 (Left) Upper Leg 1 (Right) Upper Leg 3 (Right) Upper Leg 2 (Left)
- Upper Leg 5 (Right) Lower Leg Upper Leg 6 (Left)
- Lower Leg 4 Lower Leg 3 Lower Leg 2

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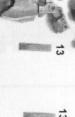
- 13. Foot Plate x6 12. Lower Leg 6 11. Lower Leg 5
 - 28. 33 Rotor Cannons x6 Ammo Feeds x6 Irad Power Feed Sensor Units x3 Hips x3 Gun Mounts x3 Lightning Gun Feeds x3 Torsos x3



















21. Foot 4 20. Arm 4 19. Arm 3

17. Foot 2 15. Arm 14. Foot 1

18. Foot 3 16. Arm 2

23. Arm 5 22. Foot 5

25. Foot 6 24. Arm 6

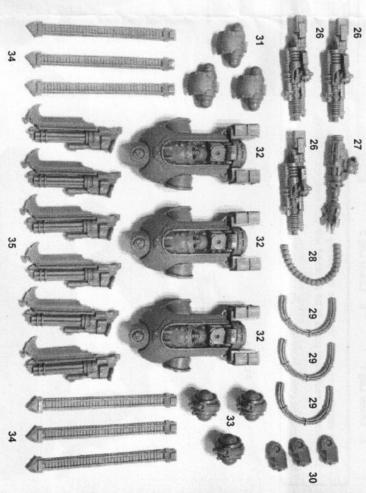
26. Lightning Guns x3 27. Irad Cleanser

This kit contains all the pieces required to build the Vorax Battle-Automata To glue the resin pieces together and to plastic kit parts use Citadel Super Glue.

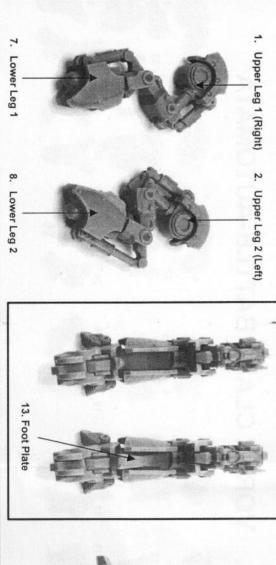
and the best quality resin, but due to the nature of the casting process your model may contain very slight air bubbles. These can easily be filled with corrected by immersing the part in hot tap water for about 1 minute then model filler or super glue. Any slight warpage of thin parts can easily be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

THIS IS NOT A TOY

WARNING: Resin dust can be harmful if inhaled. Always wear a dust mask or respirator when sanding or sawing resin parts. Not suitable for children under 15 years of age.



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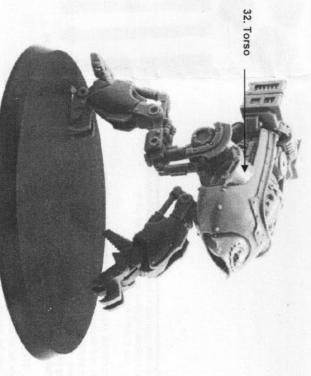


17. Foot 2

The leg components on the Vorax are completely interchangeable between sets. The feet and lower legs can be used either left or right, while the upper legs are sided. This allows a great many poses to be achieved with a little experimentation.

The examples shown in these instructions use the sets as numbered.





again will allow it to take a more natural curve. the part is pliable bend it to fit, holding in place until cool. There should still be enough flex in the part to apply glue. Once both ends are attached applying a little heat * The power and ammo feeds need heat bending to fit. Attach one end to the model and carefully apply heat using either a hair dryer or submerging in hot water, once