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MARS PATTERN WARLORD TITAN

CARAPACE LASER BLASTERS

Triple-barrelled lasblasters mounted on the Warlord's upper carapace constitute the Battle Titan's most common secondary armament - powerful energy weapons designed to destroy entire squadrons of armoured vehicles in a single blazing volley.

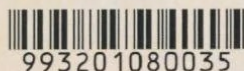


THIS IS NOT A TOY

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.

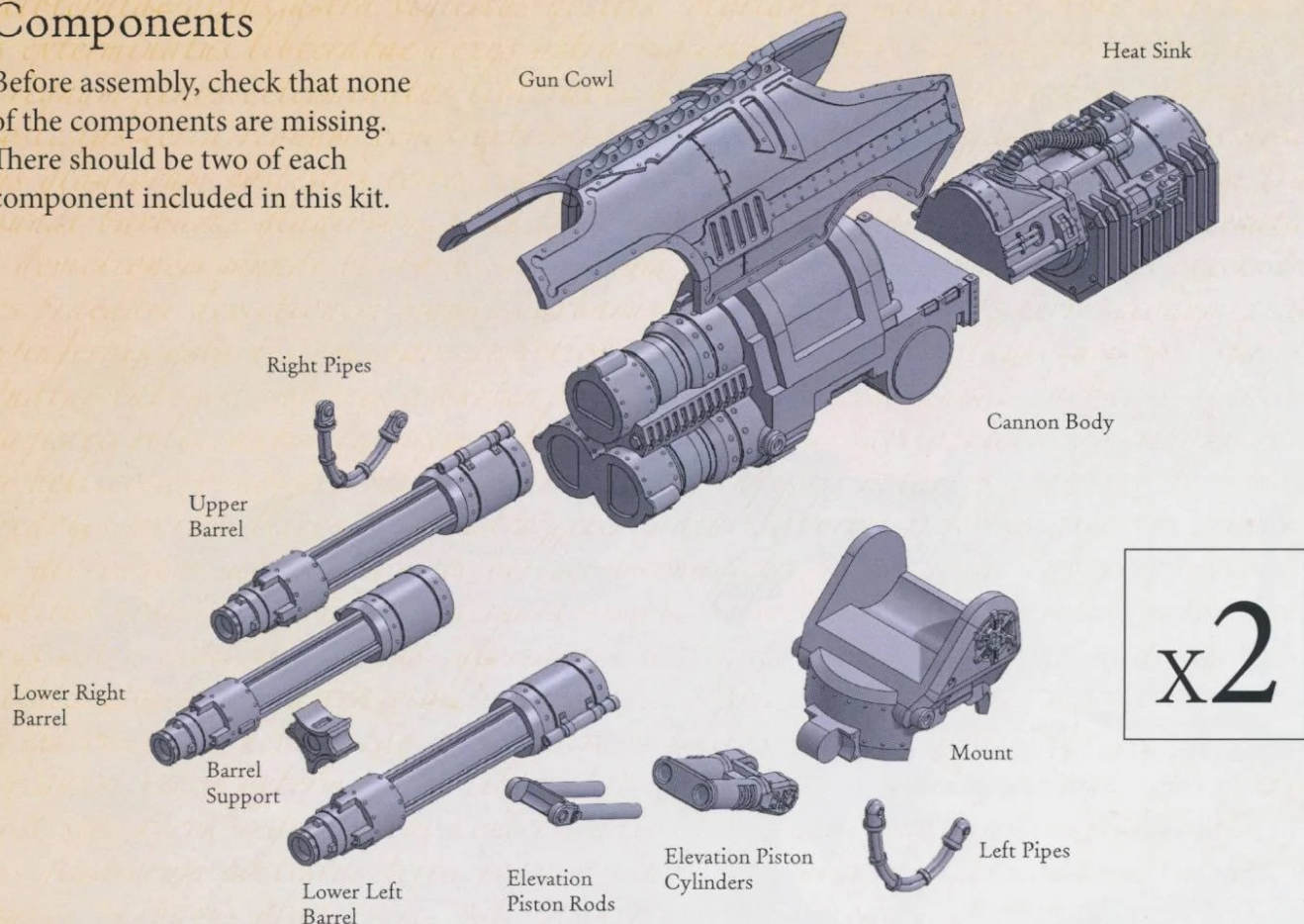
www.forgeworld.co.uk







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Components

Before assembly, check that none of the components are missing. There should be two of each component included in this kit.



Assembly Legend

- Shim to be Removed 
- Parts for Assembly 
- Note 
- Optional Assembly 

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.

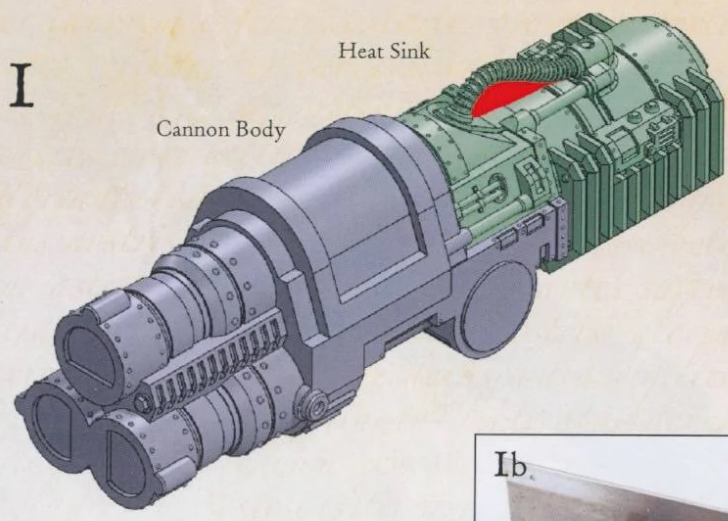
This kit contains all the pieces required to construct two Mars pattern Warlord Titan Carapace Laser Blasters. To glue the resin pieces together, use Citadel Super Glue.

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.

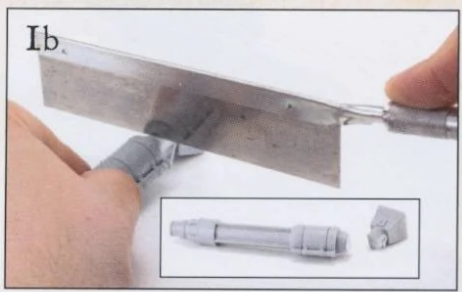
If you need to contact the Forge World Customer Service team regarding this model, you can get in touch via email - forgeworld@gwplc.com - or call:

- 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.

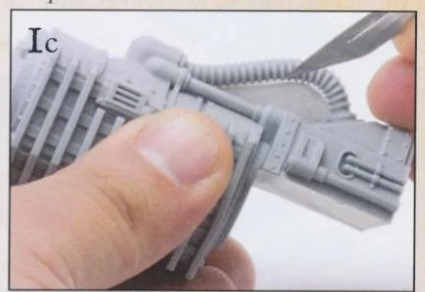
I



Use a pair of clippers to remove any vents and casting gates. The Working with Resin guide on the Forge World website goes into more detail about cleaning up resin components.

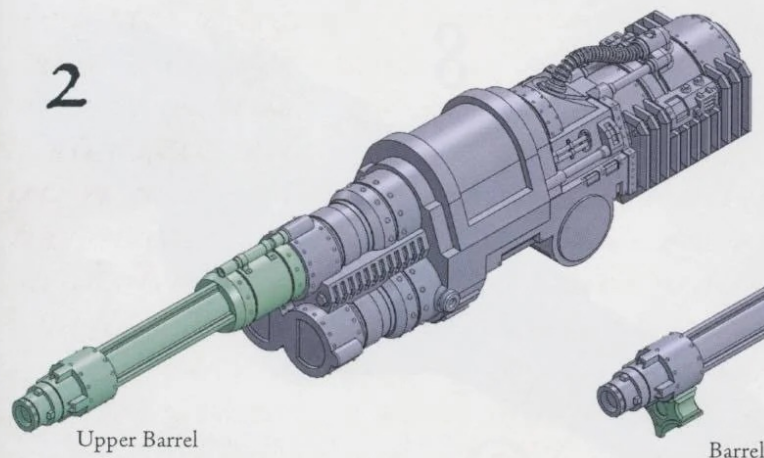


Larger gates and vents will require a saw to remove them more easily. Once the main section of the gate has been removed, the part can then be cleaned up using a modelling knife.

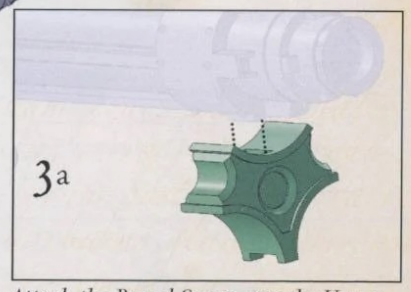
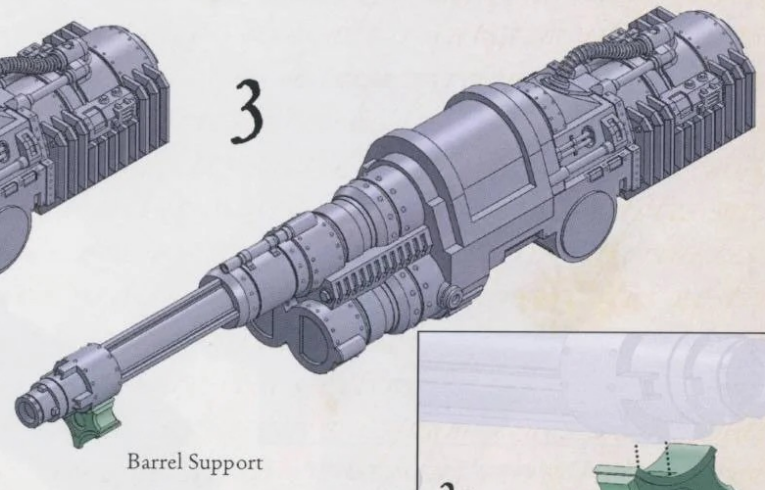


Remove shims as indicated in red on the construction diagram to the left.

2

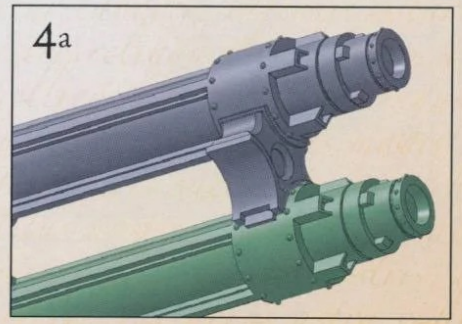
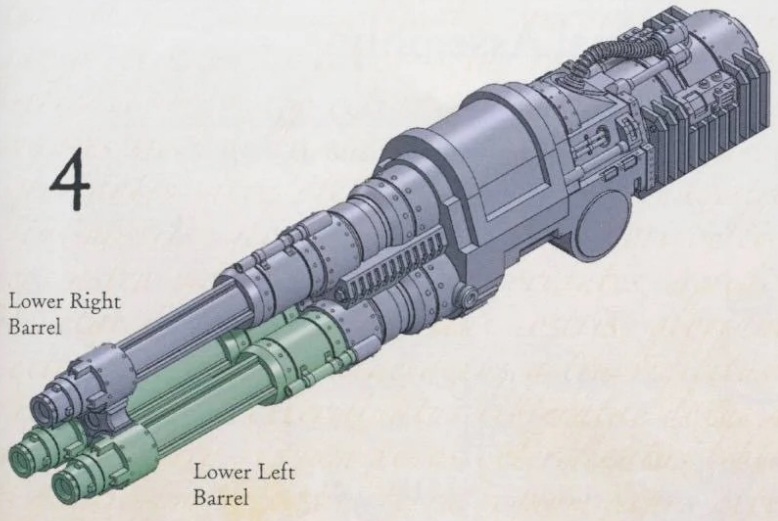


3



! Attach the Barrel Support to the Upper Barrel so that the plug fits into the Barrel Support's socket.

4

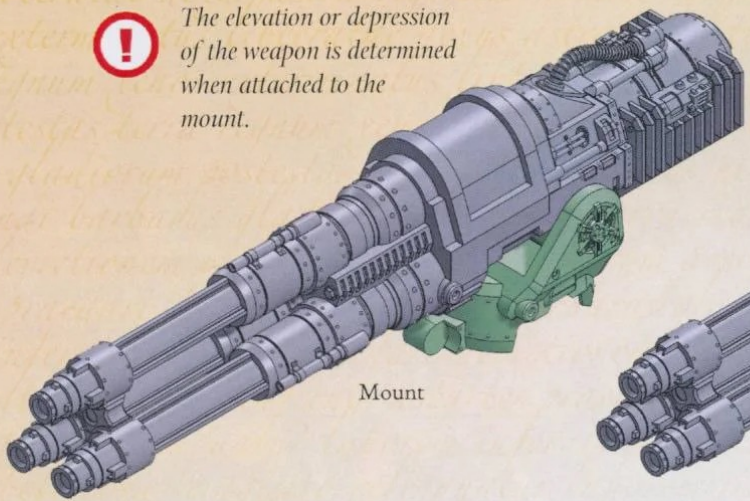


The Lower Barrels locate to the Barrel Support as shown above.

5

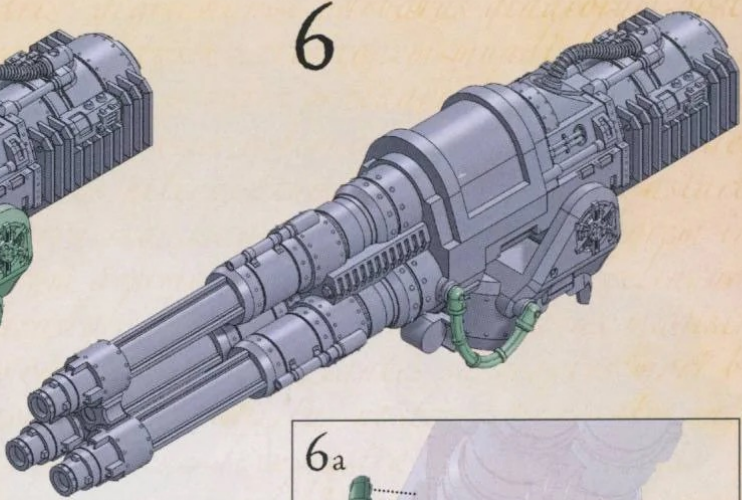


The elevation or depression of the weapon is determined when attached to the mount.



Mount

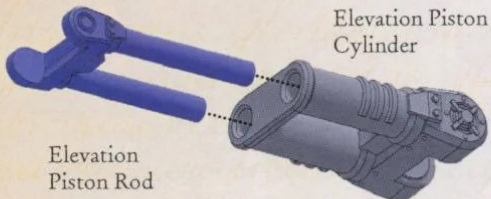
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6a

Locate the Left and Right Pipes as shown above. Depending on the weapon's position, some gentle bending of the Pipes may be required.

7

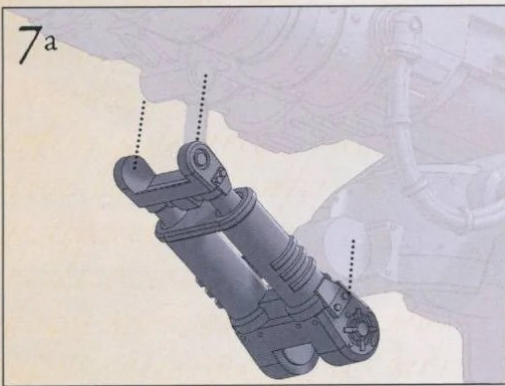


Elevation Piston Cylinder

Elevation Piston Rod



Depending on the elevation or depression of the Laser Blaster, the Elevation Piston Rods may need to be trimmed to fit.



7a

Mount the Elevation Assembly as shown above.

8



Gun Cowl



It is best to paint the Laser Blaster before the Gun Cowls are attached.



Final Assembly

Once both Laser Blasters have been painted and assembled, mount them onto the carapace of the Warlord Titan as shown.