# COURSER
## Light Warjack

# Assembly Guide

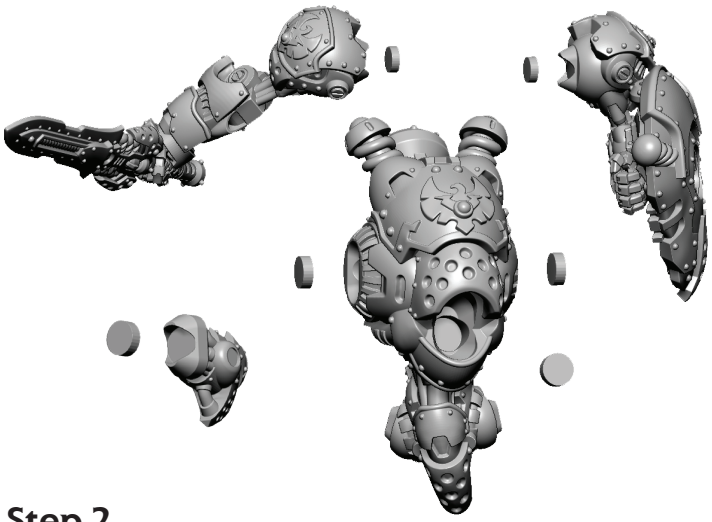
PRIVATEER PRESS®

## Magnet Placement

Prepare the Courser warjack model by gluing magnets into the preset sockets. These magnet sockets are located in the connection points of the head, arms, and core upper body. This particular configuration will utilize 6 magnets measuring 1/8" that are included in the warjack kit. Proper placement will use 3 magnets in the upper body and 3 magnets for the modular components. For the best results, glue the magnets into the upper body of the warjack first. Then, match all modular options to the opposite polarity of the body.

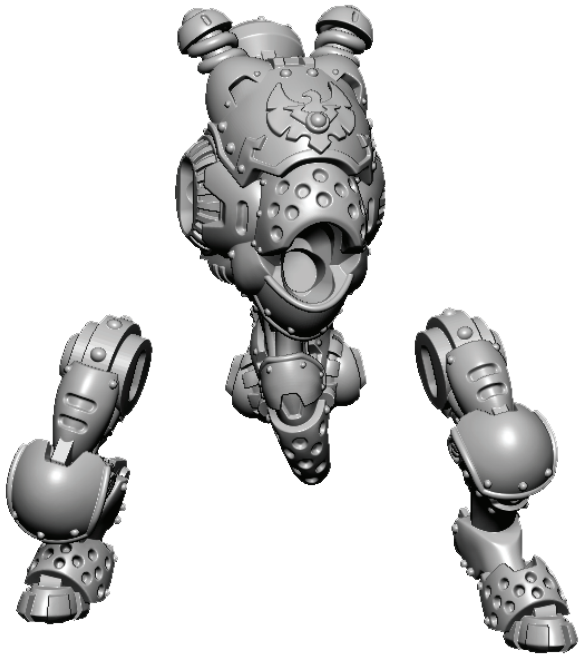
***Tip:*** Be sure to test the polarity of the magnets before committing them to a socket with glue.

***Tip:*** Placing glue onto the components of the model kit rather than directly onto a magnet will help prevent accidentally gluing magnets to one another.



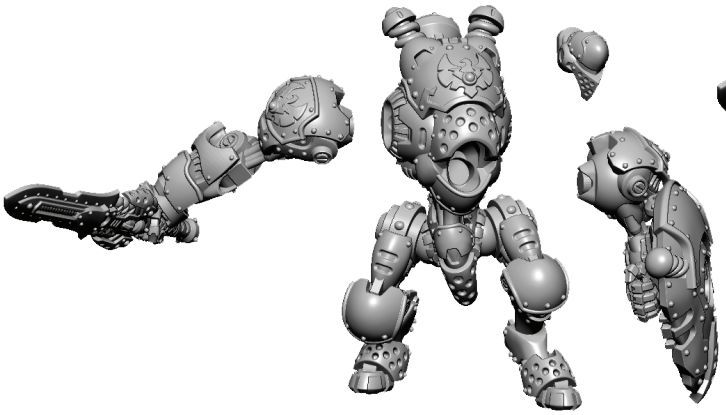
## Step 1

Next, assemble non-modular components by gluing them together. Glue the upper warjack body to the lower torso. Once this is dry, glue both leg components to the lower torso area. To complete this step, glue the assembled model to the included 40 mm base.

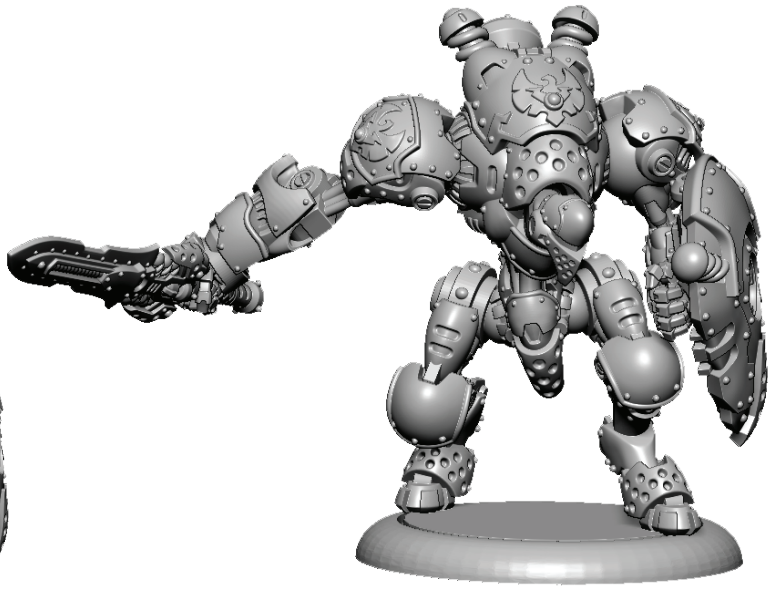


## Step 2

Finally, using the previously magnetized modular components, attach the arms and head to the core upper body. A total of 15 magnets are included in the kit so that all of the additional modular components can be similarly magnetized.

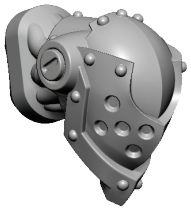


## Assembled

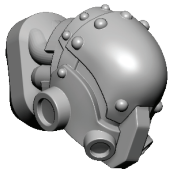


# COURSER

## HEAD OPTIONS



ADVANCE DEPLOYMENT

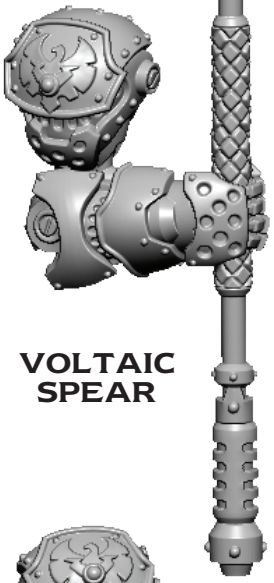


ARC NODE

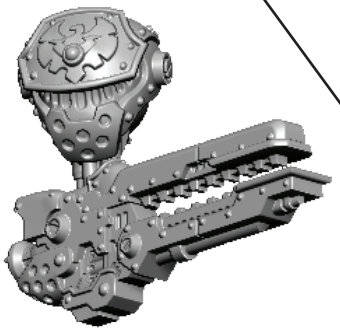
DODGE

SHIELD GUARD

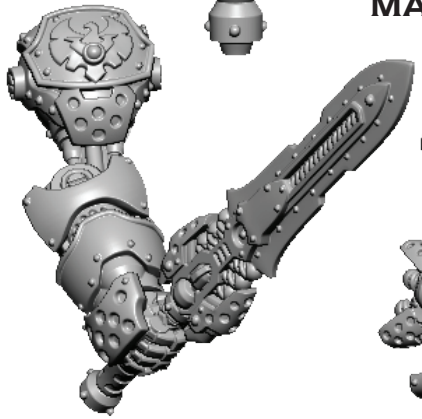
## RIGHT ARM OPTIONS



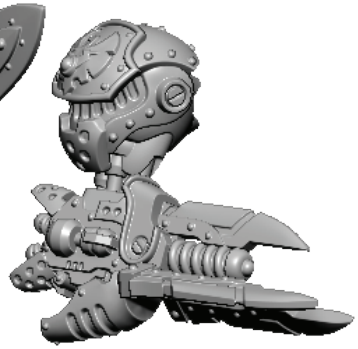
VOLTAIC SPEAR



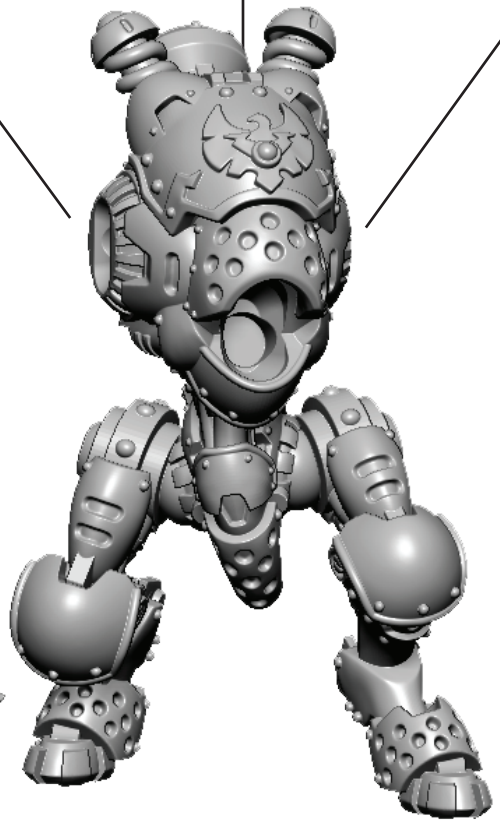
MAG-BOLTER



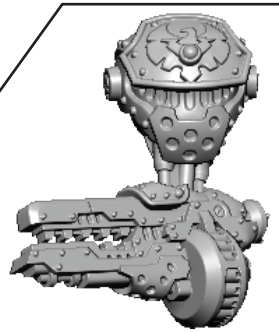
VOLTAIC BROADSWORD



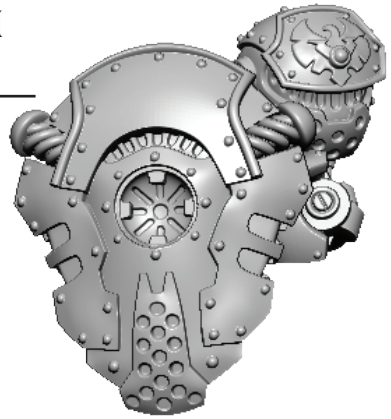
HEAVY STORMTHROWER



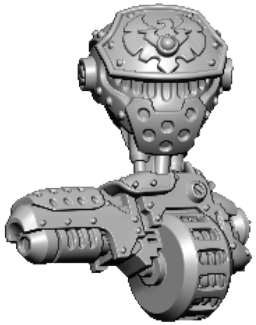
## LEFT ARM OPTIONS



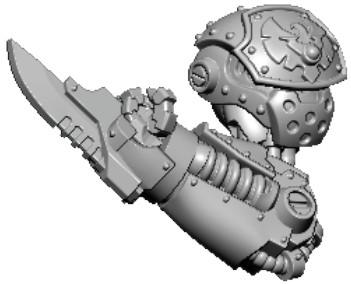
RAPID-FIRE LIGHT MAG-BOLTER



ELECTRIFIED SHIELD



ELECTRICAL GRENADE LAUNCHER



VOLTAIC PUNCHING SPIKE

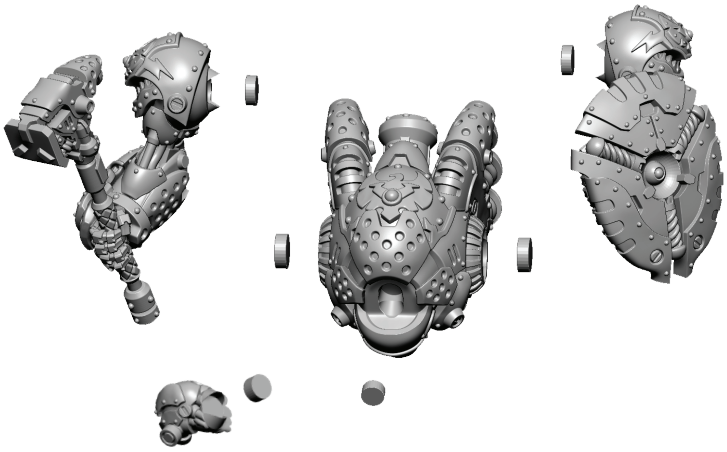
# STRYKER
## Heavy Warjack

## Assembly Guide

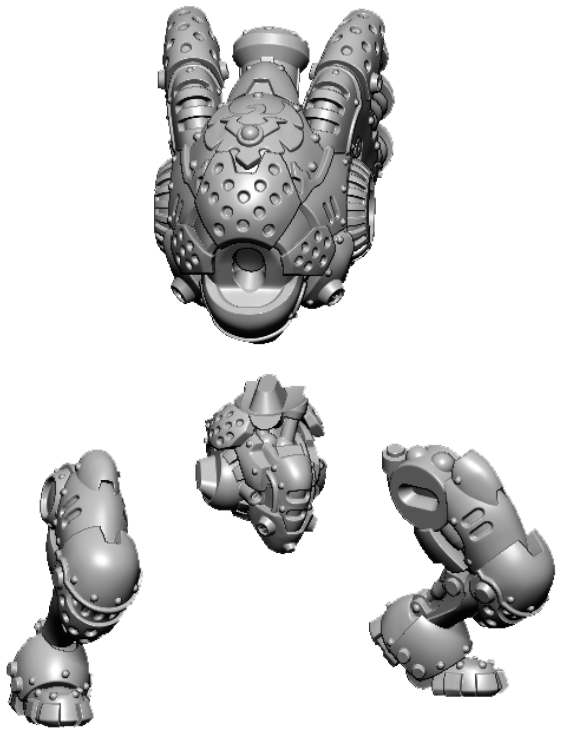
### Magnet Placement
Prepare the Stryker warjack model by gluing magnets into the preset sockets. These magnet sockets are located in the connection points of the head, arms, and core upper body. This particular configuration will utilize 10 magnets measuring 3/16" for the arms and 5 magnets measuring 1/8" for the heads that are included in the warjack kit. Proper placement will use 3 magnets in the upper body and 3 magnets for the modular components. For the best results, glue the magnets into the upper body of the warjack first. Then, match all modular options to the opposite polarity of the body.

***Tip:*** Be sure to test the polarity of the magnets before committing them to a socket with glue.

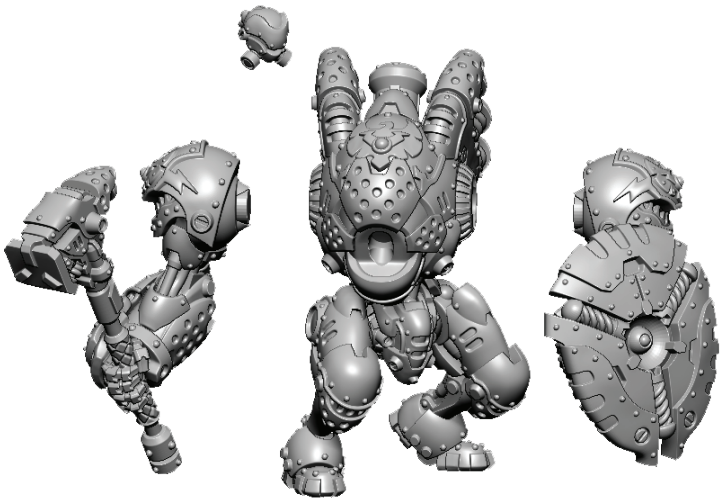
***Tip:*** Placing glue onto the components of the model kit rather than directly onto a magnet will help prevent accidentally gluing magnets to one another.



### Step 1
Next, assemble non-modular components by gluing them together. Glue the upper warjack body to the lower torso. Once this is dry, glue both leg components to the lower torso area. To complete this step, glue the assembled model to the included 50 mm base.



### Step 2
Finally, using the previously magnetized modular components, attach the arms and head to the core upper body. A total of 15 magnets are included in the kit so that all of the additional modular components can be similarly magnetized.



### Assembled

# STRYKER

VOLTAIC HALBERD

VOLTAIC JAVELIN

## HEAD OPTIONS

ADVANCED OPTICS

OVERTAKE

PLASMA NIMBUS

RELENTLESS CHARGE

## RIGHT ARM OPTIONS

VOLTAIC HAMMER

ELECTRO BOMBARD

## LEFT ARM OPTIONS

POWER FIST

GALVANIC SHIELD

STORM BLAZER

MAG-BOLTER

# DIRE WOLF
## Heavy Warjack

# Assembly Guide

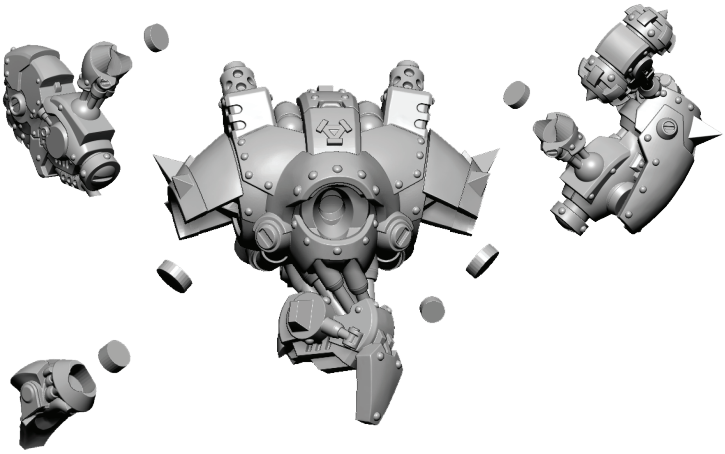
PRIVATEER PRESS®

## Magnet Placement

Prepare the Dire Wolf warjack model by gluing magnets into the preset sockets. These magnet sockets are located in the connection points of the head, arms, and core upper body. This particular configuration will utilize 10 magnets measuring 3/16" for the arms and 5 magnets measuring 1/8" for the heads that are included in the warjack kit. Proper placement will use 3 magnets in the upper body and 3 magnets for the modular components. For the best results, glue the magnets into the upper body of the warjack first. Then, match all modular options to the opposite polarity of the body.

***Tip:*** Be sure to test the polarity of the magnets before committing them to a socket with glue.

***Tip:*** Placing glue onto the components of the model kit rather than directly onto a magnet will help prevent accidentally gluing magnets to one another.

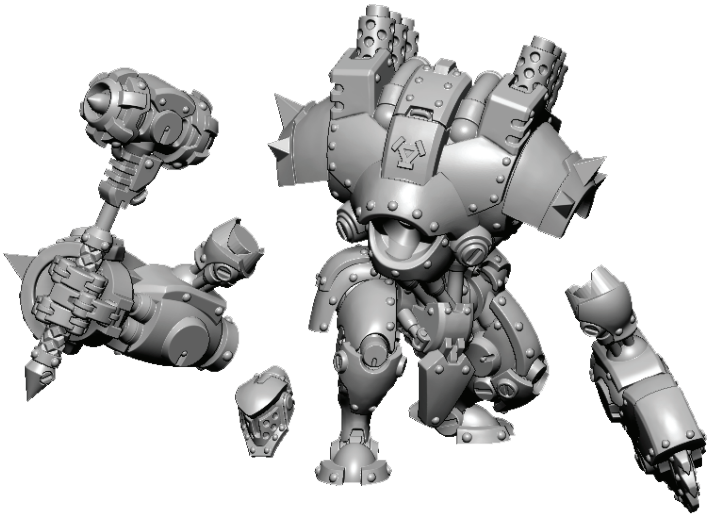


## Step 1

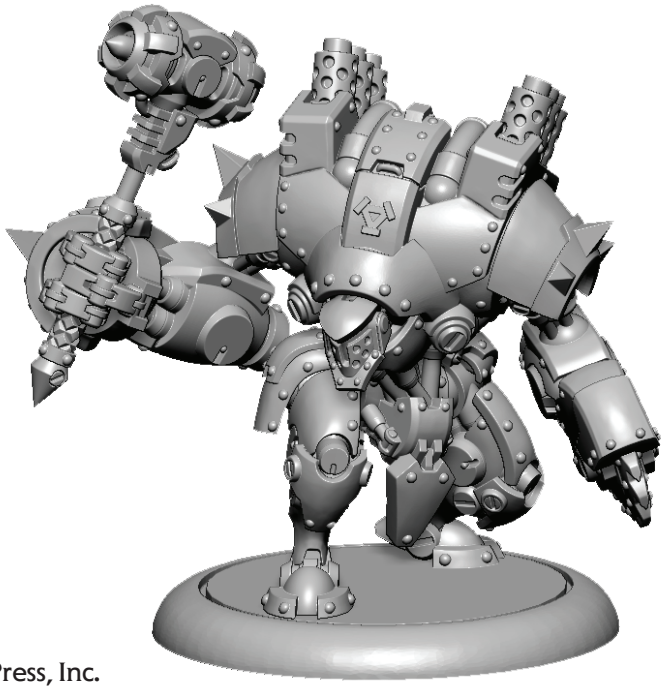
Next, assemble non-modular components by gluing them together. Glue the upper warjack body to the lower torso. Once this is dry, glue both leg components to the lower torso area. To complete this step, glue the assembled model to the included 50 mm base.

## Step 2

Finally, using the previously magnetized modular components, attach the arms and head to the core upper body. A total of 15 magnets are included in the kit so that all of the additional modular components can be similarly magnetized.



## Assembled



# DIRE WOLF

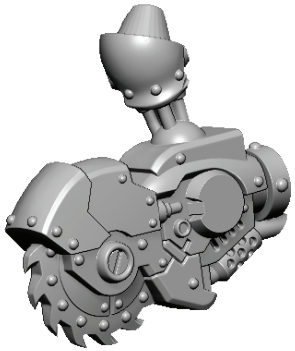
## HEAD OPTIONS

EVASIVE

OVERTAKE

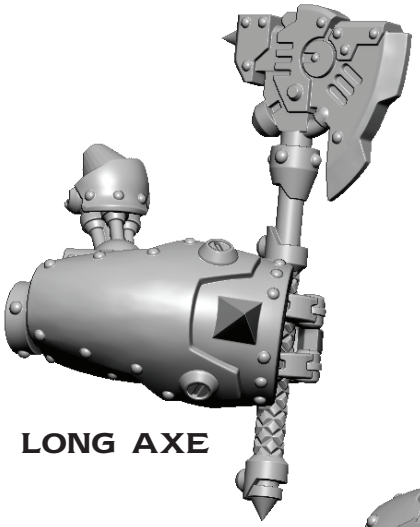
PATHFINDER

SHIELD GUARD

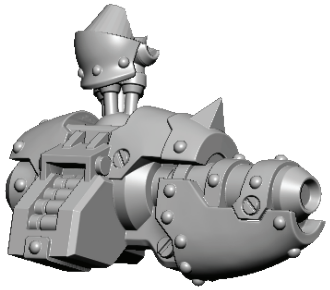


SCRAP SAW

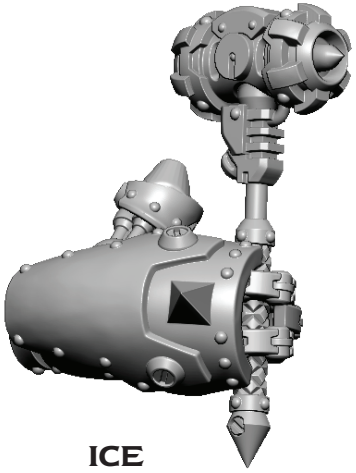
## RIGHT ARM OPTIONS



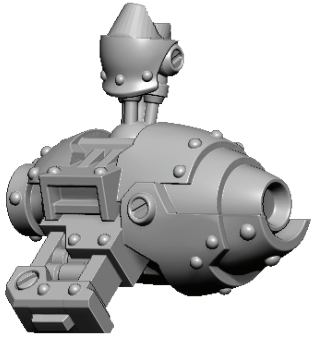
LONG AXE



BOMBARD

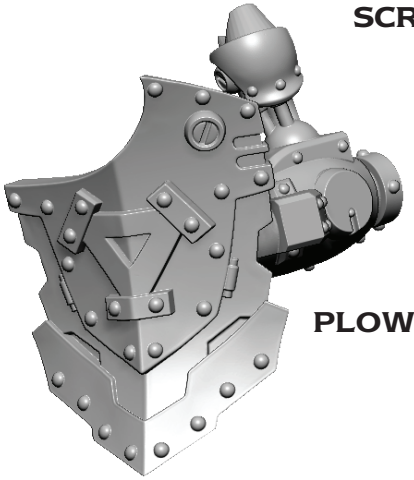


ICE HAMMER

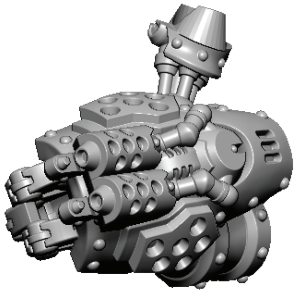


CANNON

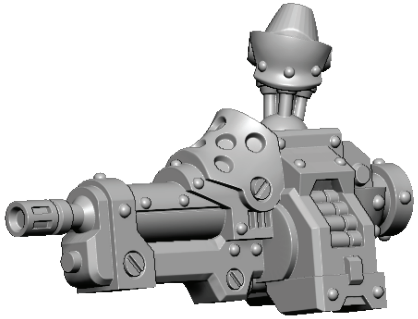
## LEFT ARM OPTIONS



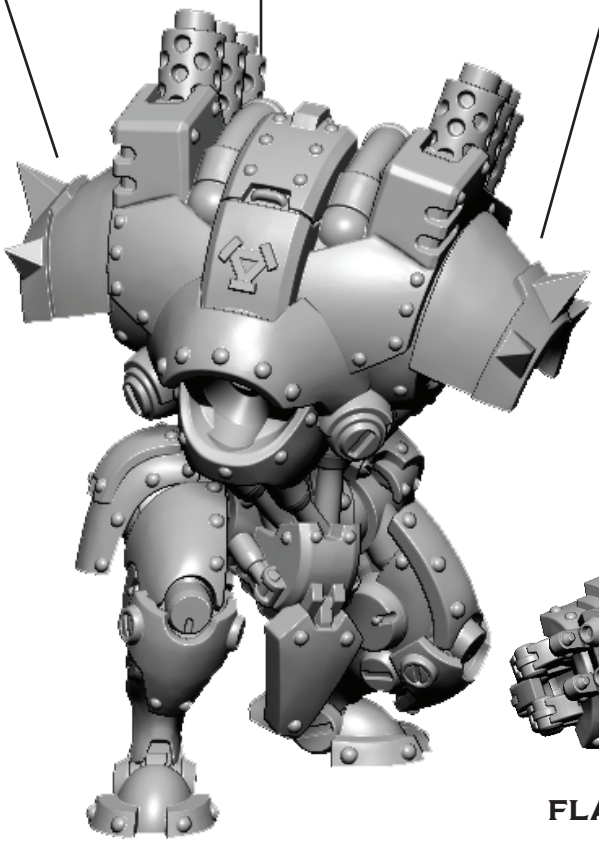
PLOW-SHIELD



FLAME FIST



HEAVY MACHINE GUN



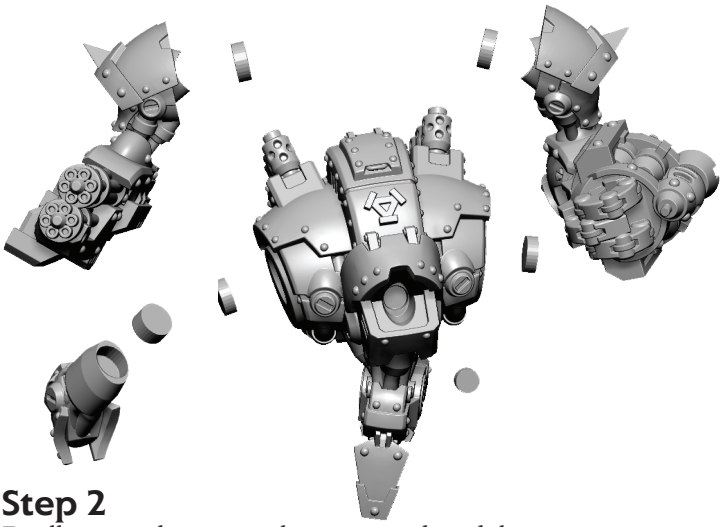
# GREAT BEAR
## Heavy Warjack

## Assembly Guide

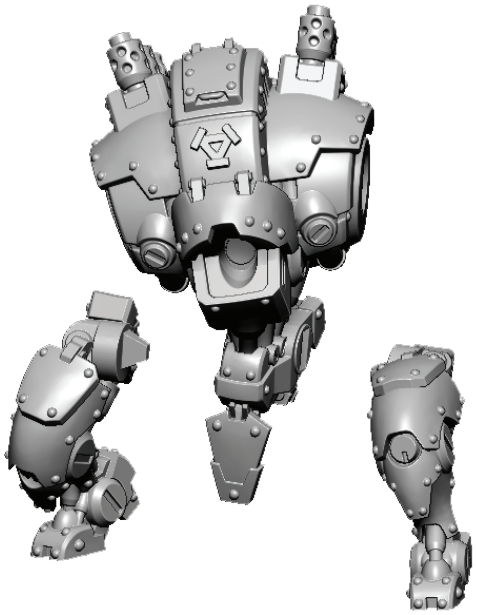
### Magnet Placement
Prepare the Great Bear warjack model by gluing magnets into the preset sockets. These magnet sockets are located in the connection points of the head, arms, and core upper body. This particular configuration will utilize 10 magnets measuring 3/16" for the arms and 5 magnets measuring 1/8" for the heads that are included in the warjack kit. Proper placement will use 3 magnets in the upper body and 3 magnets for the modular components. For the best results, glue the magnets into the upper body of the warjack first. Then, match all modular options to the opposite polarity of the body.

***Tip:*** Be sure to test the polarity of the magnets before committing them to a socket with glue.

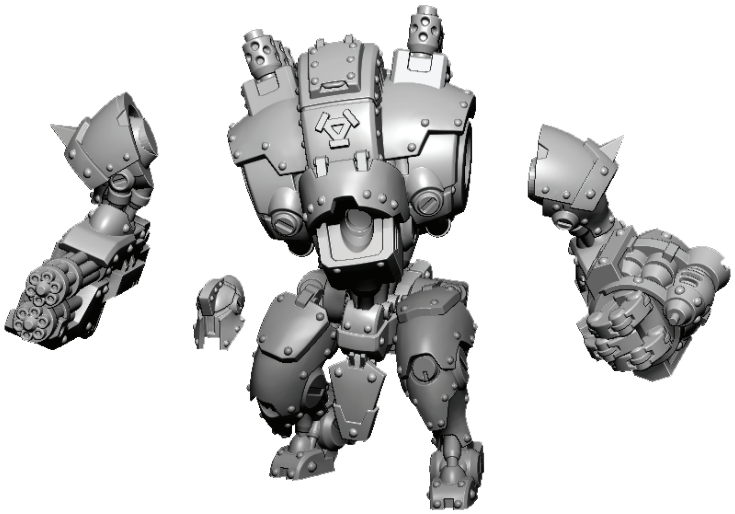
***Tip:*** Placing glue onto the components of the model kit rather than directly onto a magnet will help prevent accidentally gluing magnets to one another.



### Step 1
Next, assemble non-modular components by gluing them together. Glue the upper warjack body to the lower torso. Once this is dry, glue both leg components to the lower torso area. To complete this step, glue the assembled model to the included 50 mm base.



### Step 2
Finally, using the previously magnetized modular components, attach the arms and head to the core upper body. A total of 15 magnets are included in the kit so that all of the additional modular components can be similarly magnetized.



### Assembled

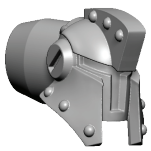
# GREAT BEAR

## HEAD OPTIONS

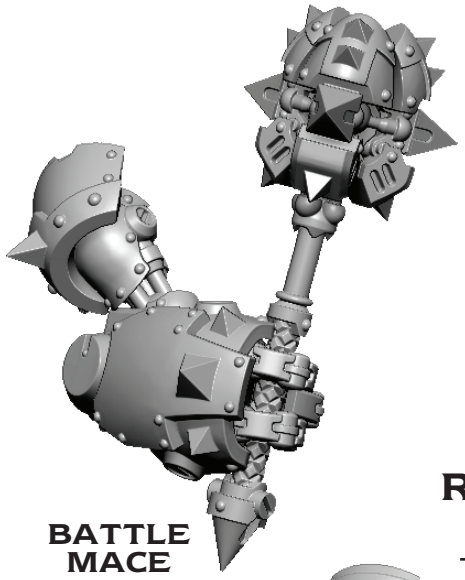
AGGRESSIVE

MAGIC STATIC

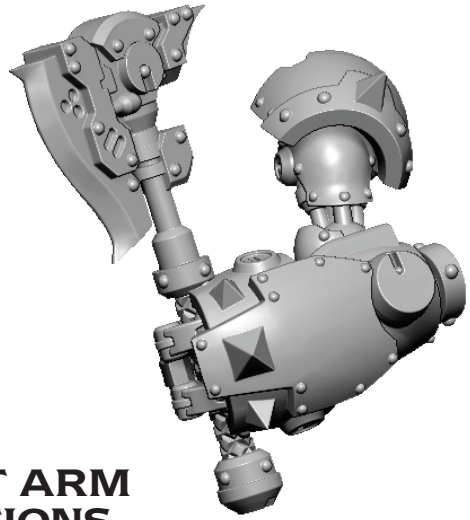
REPOSITION



SLAMMER

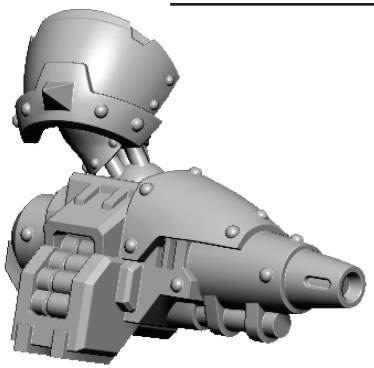


BATTLE MACE

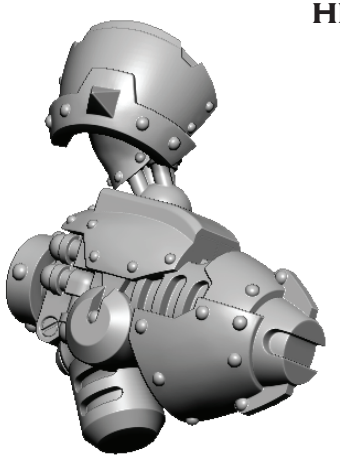


BATTLE AXE

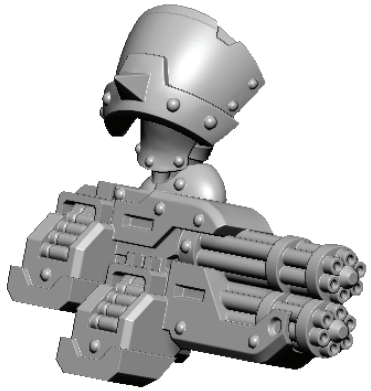
## RIGHT ARM OPTIONS



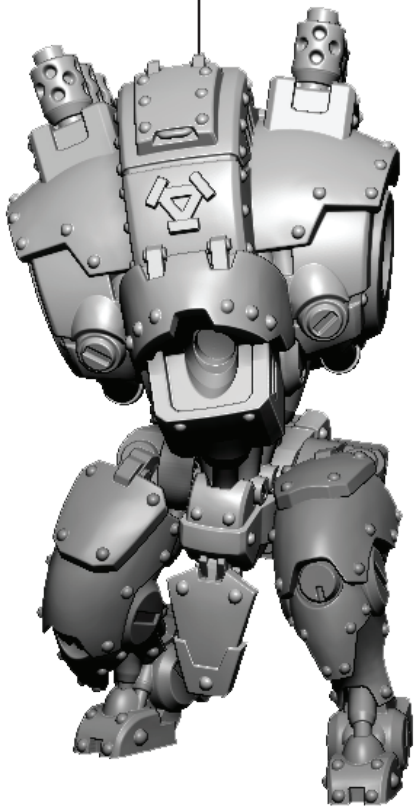
HEAVY CANNON



DEEP FREEZER

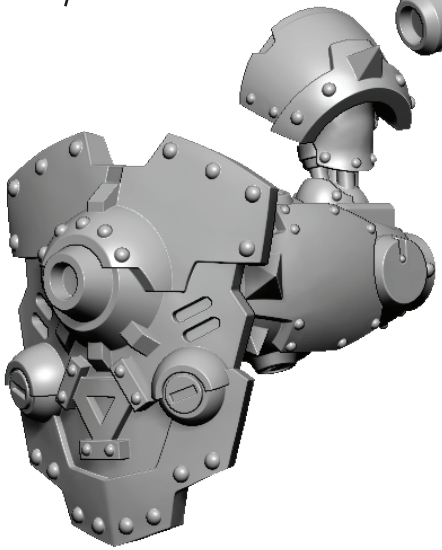


QUAD CHAINGUN

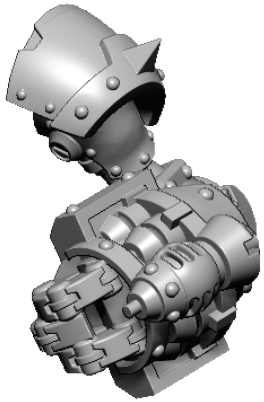


## LEFT ARM OPTIONS

DOZER



SHIELD CANNON



BLASTING FIST

# JACKAL
## Light Warjack

# Assembly Guide

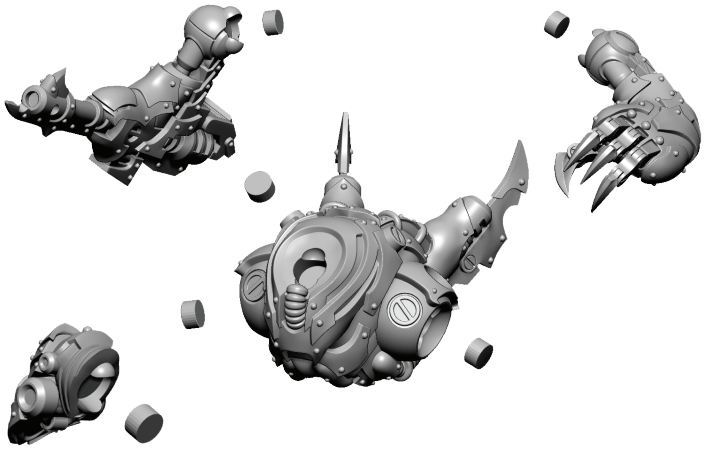
PRIVATEER PRESS®

## Magnet Placement

Prepare the Jackal warjack model by gluing magnets into the preset sockets. These magnet sockets are located in the connection points of the head, arms, and core upper body. This particular configuration will utilize 6 magnets measuring 1/8" that are included in the warjack kit. Proper placement will use 3 magnets in the upper body and 3 magnets for the modular components. For the best results, glue the magnets into the upper body of the warjack first. Then, match all modular options to the opposite polarity of the body.

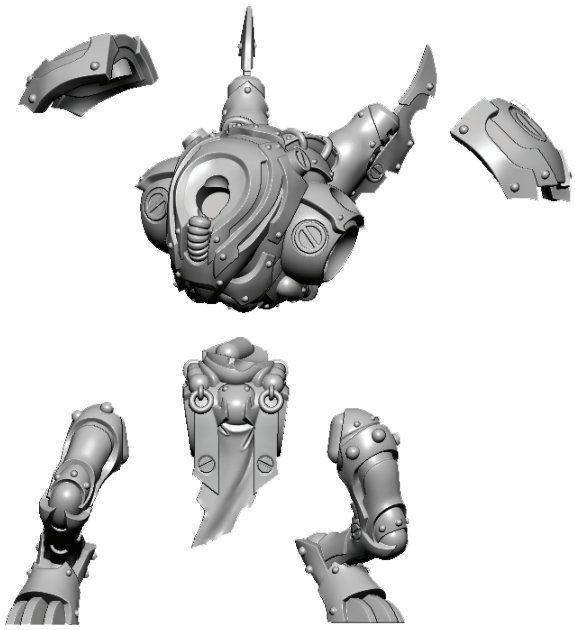
***Tip:*** Be sure to test the polarity of the magnets before committing them to a socket with glue.

***Tip:*** Placing glue onto the components of the model kit rather than directly onto a magnet will help prevent accidentally gluing magnets to one another.



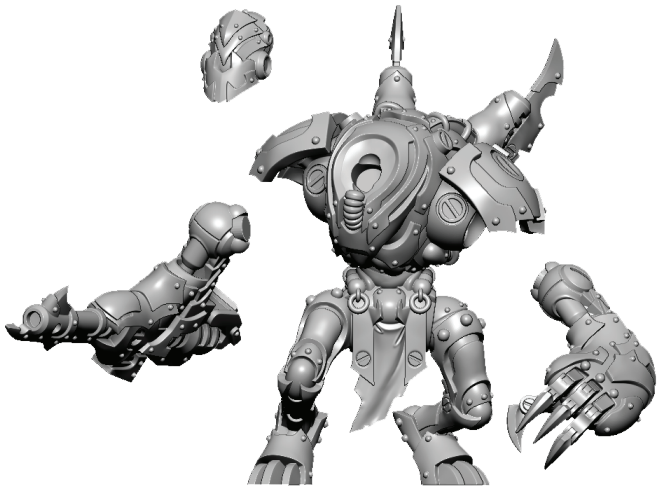
## Step 1

Next, assemble non-modular components by gluing them together. Glue the upper warjack body to the lower torso. Once this is dry, glue both leg components to the lower torso area. To complete this step, glue the assembled model to the included 40 mm base.



## Step 2

Finally, using the previously magnetized modular components, attach the arms and head to the core upper body. A total of 15 magnets are included in the kit so that all of the additional modular components can be similarly magnetized.



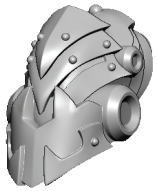
## Assembled

# JACKAL

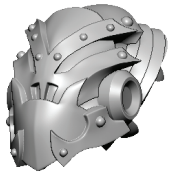
## HEAD OPTIONS

BLOODTHIRST

BERSERK

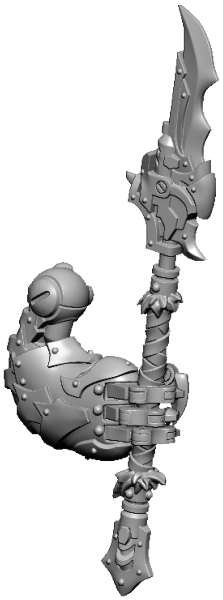


ARC NODE

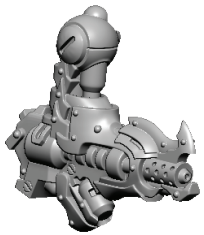


ADVANCE DEPLOYMENT

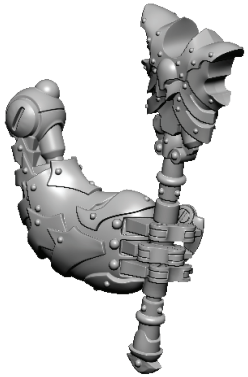
## RIGHT ARM OPTIONS



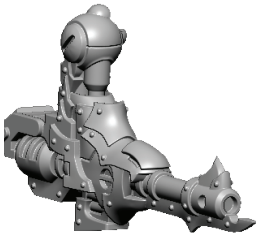
POLEARM



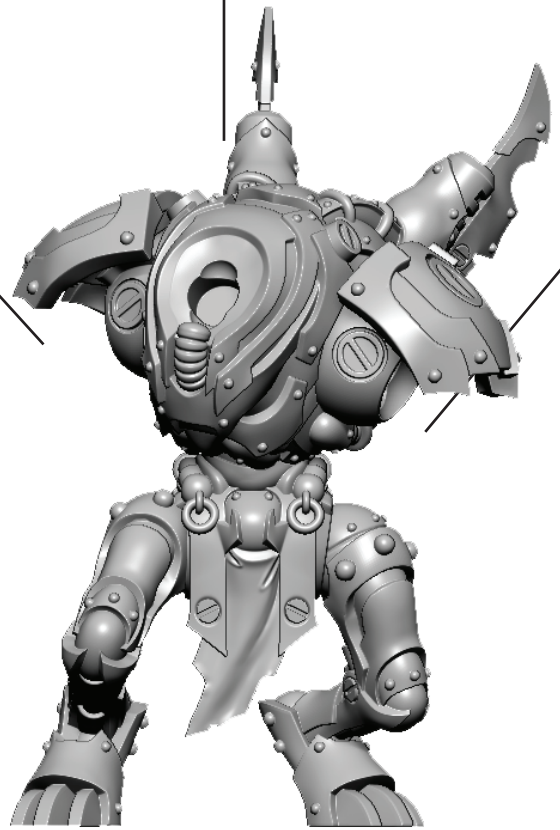
FLAME THROWER



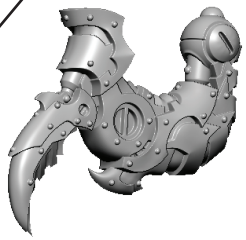
MACE



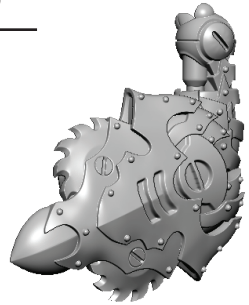
HUNTER RIFLE



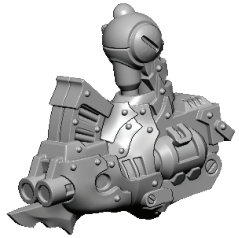
## LEFT ARM OPTIONS



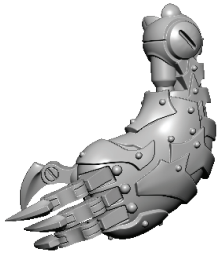
PNEUMATIC SPIKE



ASSAULT SHIELD



HEAVY BOLT THROWER



CLAWED FIST

# TYRANT
## Heavy Warjack

# Assembly Guide

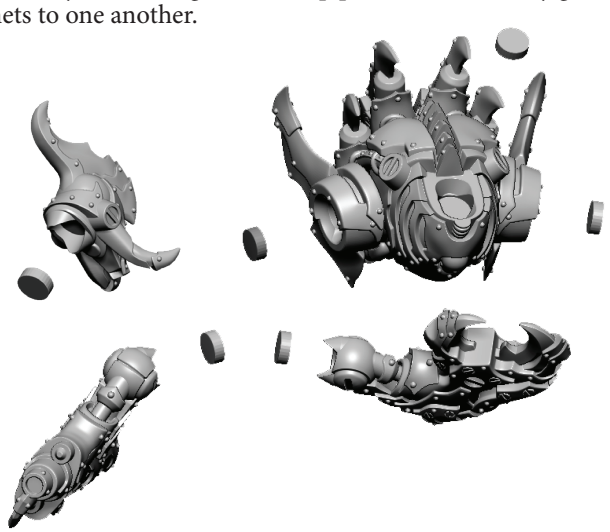
PRIVATEER PRESS®

## Magnet Placement

Prepare the Tyrant warjack model by gluing magnets into the preset sockets. These magnet sockets are located in the connection points of the head, arms, and core upper body. This particular configuration will utilize 6 magnets measuring 3/16" that are included in the warjack kit. Proper placement will use 3 magnets in the upper body and 3 magnets for the modular components. For the best results, glue the magnets into the upper body of the warjack first. Then, match all modular options to the opposite polarity of the body.

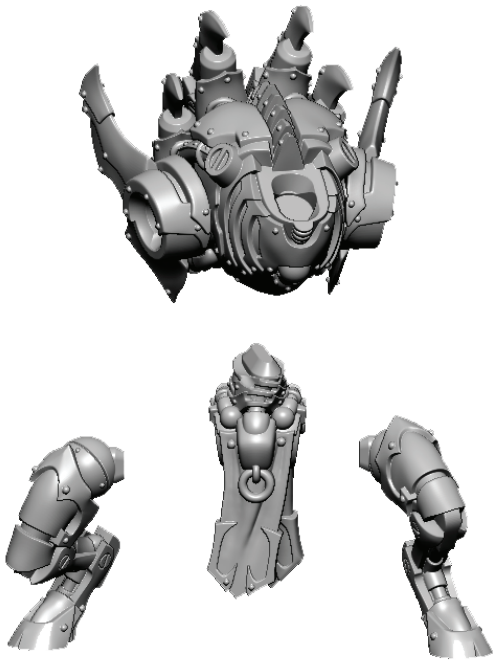
***Tip:*** Be sure to test the polarity of the magnets before committing them to a socket with glue.

***Tip:*** Placing glue onto the components of the model kit rather than directly onto a magnet will help prevent accidentally gluing magnets to one another.



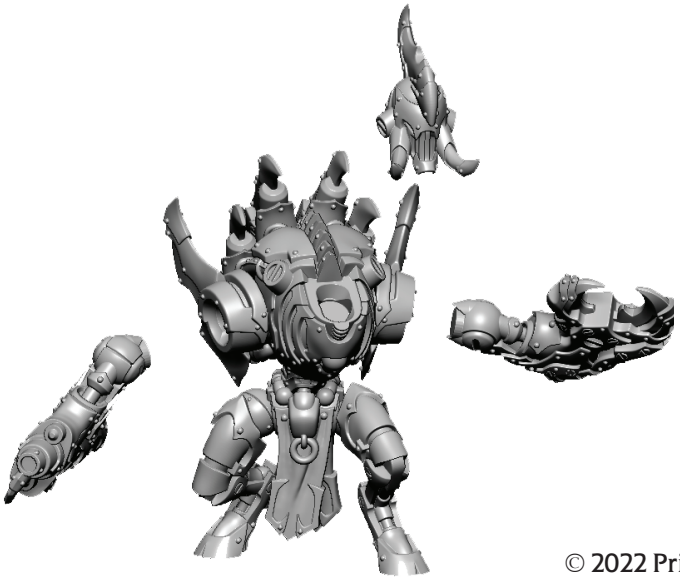
## Step 1

Next, assemble non-modular components by gluing them together. Glue the upper warjack body to the lower torso. Once this is dry, glue both leg components to the lower torso area. To complete this step, glue the assembled model to the included 50 mm base.



## Step 2

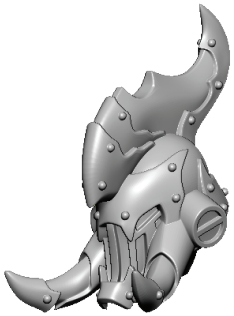
Finally, using the previously magnetized modular components, attach the arms and head to the core upper body. A total of 15 magnets are included in the kit so that all of the additional modular components can be similarly magnetized.



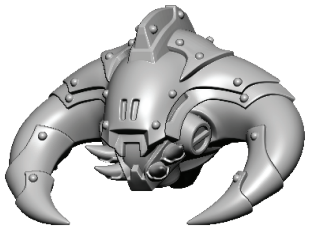
## Assembled

# TYRANT

## HEAD OPTIONS

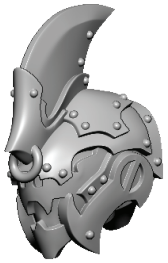


ARCANE VORTEX



OVERTAKE

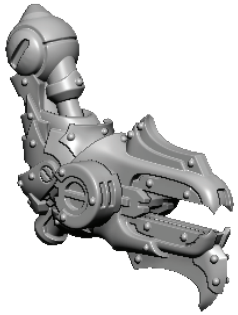
RELENTLESS CHARGE



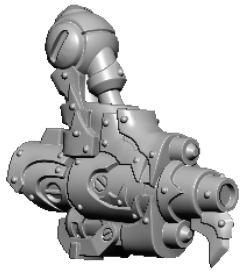
HUNTER

## RIGHT ARM OPTIONS

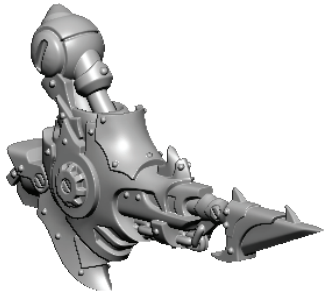
SCYTHING FLAIL



SHREDDER

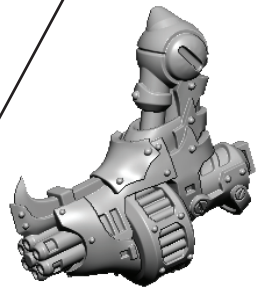


BELCHER

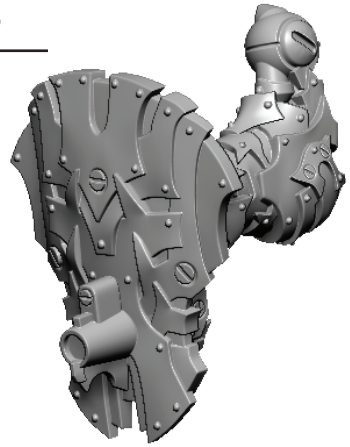


HARPOON

## LEFT ARM OPTIONS



QUAD-BOLT THROWER



CANNON SHIELD

CLAW

RIPPER