



# THE ESOTERIC ORDER OF GAMERS

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# v4.1

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Game: **SEDITION WARS: BATTLE FOR ALABASTER**

Publisher: **Studio McVey (2013)**

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Print on card (ensure you are printing at 100% scale) laminate and trim to size.

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## SETUP

Players decide who plays the **Vanguard** and who plays the **Strain**.

Select either a **strategic** (one-off) or **campaign** scenario. Strategic scenarios use 20 force points per board tile used in the game and roll 1d6 for objective theme, then again for the scenario.

Set up the **board tiles**, and place **objective markers** and **strategic points**. Players select their force according to the scenario's force points, force requirements, troop costs and troop limits.

A player can recruit any model that matches their faction, meets the scenario restrictions, and does not result in their force point budget being exceeded. A force must begin play with a number of models equal to the force point allowance divided by 10 (rounded up). Hero, Commander and Phase 5 Meta-form models are **unique**; a force may only have one of a unique model of that faction, name and type.

**Deployment** Each side rolls 1d6. The highest roller chooses who will deploy all their models first. In a strategic scenario the first player chooses an outside tile edge and deploys his models within 5 squares of the edge, in any clear square(s). The other player then does the same from a tile edge furthest from the first player's choice. A campaign scenario has specific deployment rules.

**Tac-Net** The Vanguard player starts with tactics counters in his Tac-Net pool equal to his force's **highest tactics limit +1d6**.

## PLAYING THE GAME

Play is split into **rounds**, each of which has of 2 **active modes**, one for each player. When a player is in **active mode**, his opponent is in **Reflex mode**.

Once all of a player's models have been activated, his turn ends and players switch modes. After both forces have taken a turn in active mode, the round ends.

## ACTIVE MODE

### 1. FORCE MANAGEMENT

Perform your faction-specific **Force Management phase**.

### VANGUARD FORCE MANAGEMENT

**Replenish the Tac-Net pool** by a number of tactics counters equal to the tactics limit of the highest ranking remaining model. There is no limit to the number of counters in the pool.

#### 1. Access Tac-Net

**Vanguard models may take 1 or more tactics counters** from the Tac-Net pool, but may not have more than their **tactics** limit.

#### 2. Designate Targets

**You may spend a tactics counter** from the Tac-Net pool to place a **target mark counter** on an enemy model within a Vanguard vector.

You may place as many target mark counters as you have in the pool, but a model may have only 1 counter on it at a time. A Vanguard model attacking an enemy with a target mark counter removes the counter to gain **Attack +3** for that attack.

An infected friendly model may be treated as an enemy if it has a **strain override counter** or 2 or more infection counters on it.

## STRAIN FORCE MANAGEMENT

### 1. Declare Exogenesis Effects (choose one if applicable)

**Gestate** The engulfed model remains engulfed and becomes infection status 4.

**Expunge** The engulfed model is placed on the board up to 2 squares away from the consuming model.

**Metabolize** Remove the engulfed model from play and place 4 nano counters adjacent to the consuming model.

### 2. Move Nano Counters

**Move any nano counters on the board up to 6 squares.** Each counter may only be moved once. Nano counters can move through any square except walls, closed section doors and closed airlocks. They may end their move in a square occupied by a model or strategic point. Any number of nano counters may occupy a single square.

### 3. Mutate Infected Models

Infected models may **mutate** into Strain exo-forms or nano counters, depending on the model's **infection status**:

**Level 3:** Replace the infected model with a Phase 1 Necro-form or 2 nano counters adjacent to or in the model's base square.

**Level 4:** Replace the infected model with a Phase 2 Exo-form or 1d6 nano counters adjacent to or in the model's base square.

Newly converted models can only perform 1 action during the Strain player's first active mode after being created. They come into play with their full wounds; however any effects the mutated model suffered are transferred to the new model.

### 4. Spawn New Models

The Strain player may create new Strain models with nano counters and **spawn points**. A spawn point may only be used once per Force Management phase.

**Phase 1 Necro-forms:** Remove 2 nano counters on or adjacent to the spawn point (if spawning from a corpse, remove the corpse).

**Phase 2 Exo-forms:** Remove 3 nano counters on or adjacent to the spawn point.

A newly spawned model is placed on any square adjacent to the spawn point. Newly spawned models may only perform 1 action during the Strain player's first active mode after being created.

### 5. Evolve Exo-Forms

The Strain player may spend nano counters equal to a model's **evolution cost** to evolve that model into a more powerful creature.

The nano counters must be in or adjacent to the model's base square. Once the cost is paid, replace the model with the new model. Newly evolved models may only perform 1 action during the Strain player's first active mode after being created. They come into play with their full wounds; however any effects the original model suffered are transferred to the new model.

When evolving a normal model into a large model, place the new model in any clear squares adjacent to and including the original square. If squares are not clear, the model is **stuck** until it moves from that space. If adjacent squares contain models, they are pushed into the nearest adjacent clear square (and enemy models become **prone**).

### 6. Infection

If a non-Strain model is in a square occupied by 1 or more **nano counters** at the end of the Strain Force Management phase, the model must make a **status check for each counter** (4+ to pass, 3+ for a Hero or Commander). If failed, remove that counter and the model gains an **infection counter**.

## 2. ACTIVATION

**Activate** your models one at a time, and only once each during your activation. An activated model may *either*:

- Perform 2 actions.** Each action can only be performed once per activation:
  - Move** up to the model's mobility value in squares.
  - Attack** a target.
  - Use a **strategic point**.
  - Use an **ability**.

### 2. Perform 1 focused action:

- Focus** an attack or attack ability (Attack +1d6).
- Focus** a move action (run): move 2x mobility value.

### Finishing Activation

When a model's activation is finished, make any required **status rolls** and apply any persistent **status effects** for that model. If there are multiple effects on a model, roll for each effect.

## REFLEX MODE

When the conditions of a model's **reflex trigger** are met, the controlling player *must* declare the use of the reflex abilities attached to that trigger or lose the use of the reflex trigger for the current reflex mode. Unless otherwise stated, reflex triggers are vector-dependent.

The triggered reflex ability is resolved immediately, interrupting all other actions on the board. Once the ability has been resolved, play resumes normally.

**A model can only use a single reflex trigger during reflex mode.**

If the reflex trigger conditions of multiple models are met simultaneously, the player in reflex mode chooses the order in which they are resolved. If a triggering model is killed or removed from play before all models can resolve their abilities, models that did not have a chance to resolve their reflex triggers retain them.

## MOVEMENT

A model making a move action may move up to its **mobility value** in squares in any direction. A model may only move onto full squares (those marked with a centre point).

A model may move through squares occupied by friendly models with the same base size or smaller, but not through squares occupied by friendly, larger models or enemy models of any size.

Moving over a **covering feature** (indicated with a red line) or through a **window covering feature** (indicated with a blue line) costs 2 squares of movement. Models must move straight through a window, and only to a square perpendicular to the window's edge (ie, not diagonally).

**Doors** cost a point of mobility to open or close and remain open until closed. **Standard doors** are white, **section doors** are blue and **airlocks** are red. A section door does not have a center cross point, but a vector can still be drawn through it.

A large model may try to **press through** an area smaller than its base size. It may not press through a window, but may press through hallways, doorways, and tile areas not large enough to accommodate a large base. Each square costs 2 squares of movement to move into. The model only counts as occupying the squares available to it on the map.

If the model ends its move while still in a space too small for it, it is **stuck**, and attackers gain Attack +1d6 to attack it. The stuck model may not use any reflex abilities.

## OPEN ROLLS

Rolls for attacks or ability effects are **open rolls**. A result of 6 on a d6 allows you to roll an additional die and add its result to the original die roll.

6s on additional dice are also open; as long as a player continues to roll 6s, additional dice are generated.

## ATTACKING

### 1. Select the Attack

Choose a **close combat attack** to attack an enemy model in an adjacent square, or a **ranged attack** to attack an enemy model at a distance.

### 2. Determine Attack Vector

Draw a **vector** from the centre of the attacking model's base square to the centre of the target model's base square. Vectors cannot be drawn through a wall, a closed door, a blacked-out square or square with no center cross, through a model of the same size or larger than the target (blocking model), or around or across a corner blocked by a wall. Large models can draw vectors and be targeted from any square they occupy.

Normal sized models that are prone do not block vector; large models that are prone do.

If the vector crosses a covering feature (outlined in red), a window, corner or doorway, and the target is adjacent to the cover, the target receives the **cover** modifier. If the attacker is adjacent to the cover, ignore the cover modifier.

If an attacker makes a ranged attack against a target adjacent to a model friendly to the attacker, the target gains the cover modifier.

### 3. Determine Range

Check the **range** to the target (the number of squares to the target, including the target's base square).

**Close (C):** A weapon with close range can only be used against targets in adjacent squares.

**Short (S):** An attack against targets up to 4 squares away.

**Medium (M):** An attack against targets up to 8 squares away.

**Long (L):** An attack against targets up to 12 squares away.

### 4. Roll to Hit

**Roll 3d6 +/-** any applicable modifiers. Attack rolls are always **open**: any 6s allow the rolling of further dice.

Compare the final result to the target's **Defense** score +/- any appropriate modifiers.

**Focusing** an attack or attack ability adds Attack +1d6 to the attack roll (unless the attack needs to be focused to be used).

A Vanguard model attacking an enemy with a **target mark counter** on it may remove the counter to gain Attack +3.

**A result greater than or equal to the target's modified Defense score hits.**

### Combat Modifiers

Target in <b>cover</b>	Defense +3
<b>Firing Close</b> Ranged attack (L, M or S) when attacker is in close combat (adjacent)	Defense +3
<b>Firing into Close Combat</b> Ranged attack vs defender adjacent to a model friendly to the attacker	Defense +3
Ranged attack vs <b>prone</b> defender	Defense +3
Close combat attack vs <b>prone</b> defender	Attack +1d6
Vanguard model firing at a defender with a <b>target mark counter</b> (remove counter)	Attack +3
<b>Stuck</b> defender	Attack +1d6
<b>Focused</b> attack	Attack +1d6

### 5. Deal Damage

Damage = the attack's **base damage (D)** + [the attack's **damage staging (S)** x the number of 6s rolled]. Every 6 rolled allows the player to add the damage staging to the total damage done. Any additional dice gained also count towards staging if they roll a 6.





Subtract the total damage from the target's **Wounds**. A model with 0 wounds is killed and removed from the board. Death effects are resolved simultaneously.

**Displacement Fields** Clip a blue displacement field counter to the model with a displacement field.

A displacement field reduces the damage staging of attacks by 1. It can also stop all damage from a single attack (the attack still hits and any effects are applied), but the field is then removed.

### 6. Apply Attack Effects

Resolve any attack-specific effects. Unless otherwise stated, these are only applied to models if the initial attack hits. Effects that stipulate a direct effect to the attacker are applied even if the attack misses.

Any special exemptions from combat modifiers are applied before the attack roll is made. Blast AoE attacks have their effects applied after the attack hits; damage is applied to the primary target.

### 7. Remove Models

A **killed** model is removed from play. Killed Vanguard models and civilian counters are replaced with corpse counters.

## AREAS OF EFFECT

**Areas of Effect** are represented by a 3x3 template, centered on a target base square. An AoE is blocked by blocking features.

**Zones** are AoE that remain on the board until the beginning of the placing player's next active mode. Any model moving into the zone is subject to its effect.

**Blasts** are instant effects that affect valid targets within their AoE and are then removed.

## ABILITIES

### Abilities

A model can use any **ability** as an action, and may use multiple abilities, but each ability can only be used once per activation. An ability's rules always override the normal game rules.

Some abilities require the player to spend tactics or nano counters to use or enhance the ability. Remove the appropriate counters from the model before the ability is resolved.

**Free Abilities:** Abilities that can be used without requiring the acting model to use an action. A model may only use a single free ability per activation.

**Movement Abilities:** Abilities that require using a model's Move action. A model cannot perform a move action and use a movement ability in the same activation unless otherwise specified. When any ability provides movement, treat that movement as normal model movement unless otherwise specified.

**Attack Abilities:** Abilities that require the model to select a target and make an attack roll. A model cannot perform a normal attack and use an attack ability in the same activation. Attack abilities may be focused to gain an Attack +1d6 modifier to the attack roll. Some must be focused to be used at all, in which case the attack does not gain the attack modifier.

**Focused Abilities:** Abilities that specify they benefit from different or better results when used as a focused action.

### Traits

**Traits** are passive abilities that are always in effect unless otherwise specified. They are always free to use and can be applied even in reflex mode.

### Focused Actions

**Focusing** an action such as an ability or attack requiring a die roll adds +1d6 to the roll. Non-attack abilities cannot be focused unless they specifically have a focus effect.

## STATUS EFFECTS

A model affected by a status must make a 1d6 **status roll** at the end of its activation. If the result is 4+, the status effect ends; if the result is 3 or less, it persists.



**Bleeding** The model loses 1 wound at the beginning of its activation. If the model's wounds are healed or if it passes a status roll, **bleeding** is removed.



**Burning** The model loses 2 wounds at the beginning of its activation.



**Corrosion** The model loses 3 wounds at the beginning of its activation. Models killed by **corrosion** don't leave corpse counters.



**Crush** A model with **crush** gains **prone** and loses 1 wound when the effect is applied, and ends its activation if it was moving. It cannot take move actions or use reflex abilities. Crush is removed (the model is still prone) when the effect ends at the beginning of the placing player's next active mode; it cannot be removed with a status roll.



**Inversion** A model with **inversion** cannot take move actions, and ends its activation if it was moving. When determining vector to the model, intervening models do not block vector. Inversion is removed when the effect ends at the beginning of the placing player's next active mode; it cannot be removed with a status roll.



**Prone** A prone model is knocked down and cannot move any squares or make close combat attacks. It cannot use any ability, trait or reflex ability that allows it to perform a close combat attack or move squares. The model can remove this effect as a movement action; it cannot be removed with a status roll.



**Rad** The model cannot have wounds healed or be evolved.



**Singularity** A model with **singularity** has mobility reduced to 1, loses 1 wound when the effect is applied, and ends its activation if it was moving. It loses 4 wounds if it ends its activation with the effect. Singularity is removed when the effect ends at the beginning of the placing player's next active mode; it cannot be removed with a status roll.

### Infection

Clip a red **infection counter** to the model when it becomes infected. A model can have multiple infection counters.

When a Strain model uses an attack that says **'target is infected'**, the target gains an infection counter and an **infection level** of 1. At the end of its activation it must make a status roll; if the roll fails, increase the model's infection status by 1. If the roll succeeds, the infection status does not change.

An infected model exposed to another source of infection has its infection level increased by 1. A model can have a maximum of 4 infection counters (infection level 4) attached to it at any time.

## COUNTERS

No counter may be placed within 6 squares of a deployment zone, and counters of the same type must be at least 2 squares apart.



**Corpses** For 2 nano counters on or adjacent to the corpse counter, spawn a Revenant Necro-form in an adjacent square and then remove the corpse counter.



**Civilians** An adjacent model may use an action to move the civilian counter 6 squares. They can only be moved twice during a single active mode. Civilians cannot be attacked or damaged. They are infected only by nano counters (no status check) and only to infection level 1.

## SPECIAL STRAIN ABILITIES

### Engulf

The Strain model may swallow normal-sized models whole. If the consuming model is killed or takes 10 or more damage while a model is engulfed, place the engulfed model on the board in an adjacent square. It may activate normally if its force is in active mode.

### Exogenesis

In the next Strain Force Management phase, before moving nano counters, choose one of the following:

**Gestate** The engulfed model remains engulfed and becomes infection status 4.

**Expunge** The engulfed model is placed on the board up to 2 squares away from the consuming model.

**Metabolize** Remove the engulfed model from play and place 4 nano counters adjacent to the consuming model.

### Nanovore

When a Strain Exo-form is activated, prior to taking any actions, it can remove 1 or more adjacent nano counters and heal 2 wounds per counter removed.

### Override

Once during the Strain reflex mode, when a model with an override counter is activated, the Strain player can use a move or attack action that belongs to that model (this counts towards the model's actions). Once resolved, the model continues as normal.

While a model has an override counter, friendly models may treat it as an enemy model, and it may use any attack or attack ability it has against itself. If a model with an override counter is no longer infected, remove the counter as soon as all infection is removed.

## SPECIAL BOARD TILES

**The Gantry** Any normal-sized model moved into a chasm square by an enemy attack or ability is removed from the board. Nano counters can move across and end their movement in chasm squares. A model cannot draw a movement vector across chasm squares, but may draw a vector for *Reach* and ranged attacks.

**Reactor Room** Nano counters cannot be placed adjacent to or within the squares occupied by the reactor. Strain models must pay double the cost to evolve when within 3 squares of the reactor. A model that ends its reflex mode in a square adjacent to the reactor gains a rad counter. Nano counters adjacent to a vent can move from one vent to another as part of their movement.

All rules regarding chasm squares apply to the squares with no centre cross point around the reactor.

**The Station** When 4 turns have passed, place a train tile on the track in the station; anything on the tracks when it arrives is removed from the board. The train leaves at the end of the sixth turn; remove the train tile and any models aboard it from the board.

## MISSIONS, OBJECTIVES, VICTORY

The first faction to fulfill all the victory conditions listed in a scenario wins.

A **mission** is a set of multiple objectives that must all be met to win the scenario. Each player can have a specific mission, and the objectives can be both free and ordered.

An **objective** is a specific action or event that a model or counter must trigger to complete. **Free objectives** can be triggered at any time and are usually represented by a strategic point or an objective counter. **Ordered objectives** must be completed in a specific order and are represented by numbered counters.

If a model ends its activation on an objective marker, that objective has been completed.

## STRATEGIC POINTS

If the scenario allows players to place **strategic points**, each side rolls 1d6 and players alternate placing the points, starting with the highest roller. A maximum of 4 can be placed on any game tile; a room smaller than 8x8 can hold only 1; and they must be at least 3 squares away from a section door or airlock and at least 6 squares apart (or 4 squares if they are on different tiles).

A model must use an action while on or adjacent to a strategic point to use it. Some require the model to move onto the strategic point. A strategic point may only be used once per turn, and cannot be targeted by attacks unless the scenario specifies otherwise.

### Vanguard Strategic Points



#### Auto-Doc Cellular Recovery

A Vanguard model on the auto-doc can use this action to remove any wounds, infection counters and **bleeding** status effects.



#### HAVOC Defense Gun Emplacement

A Vanguard model adjacent to the HAVOC gains Defense +3. A model on the HAVOC can use the gun as an attack action. Use the model's highest attack value for MOD.

Attack	MOD	RNG	D/S
HAVOC	-	S	6/3

**FREE ABILITY** Make 2 HAVOC attacks against the initial target or valid targets within 2 squares of initial target.



#### Life-Support Terminal Environmental Purge

A Vanguard model adjacent to this terminal can use this action by paying 1 tactics counter. Make a status check for each nano counter in a 4x4 square area within a single room on a board tile. On a successful check, remove the counter.



#### Security Terminal Tactical Assessment

A Vanguard model adjacent to this terminal can use this action by paying 1 tactics counter. Give 1 tactics counter to all Vanguard models on the board.



#### Teleportation Control Combat Teleport

A Vanguard model on the 3x3 area can use this action by paying 1 or more tactics counters. Select a 3x3 area within a single room on the board tile. Place 1 model (it may be the active Vanguard model) currently on the teleportation control in a clear square in the selected area. Do this for each tactics counter paid.

### Strain Strategic Points



#### Necrocyst

**Spawn Necro-forms** for 2 nano counters on or adjacent to the spawn point.



#### Exocyst

**Spawn Exo-forms** for 3 nano counters on or adjacent to the spawn point.



#### Gestation Vent Force Evolution

A Strain model on the gestation vent can use this action. Spend 3 adjacent nano; the model is moved along its evolution path normally.



#### Macrophage Utility Conversion

A Phase 1 Strain Necro-form on or adjacent to the macrophage can use this action. Remove the model and place 3 nano counters in any squares adjacent to the macrophage.



#### Spore Engine Vent

A Strain model adjacent to the spore engine can use this action. Spend 1 adjacent nano counter and place 4 nano counters in any squares adjacent to the spore engine.



## ACTIVE MODE

### 1. FORCE MANAGEMENT

#### VANGUARD FORCE MANAGEMENT

Replenish the Tac-Net pool by a number of counters equal to the tactics limit of the highest ranking remaining model.

1. **Access Tac-Net Models** may take 1 or more tactics counters from the Tac-Net pool (no more than their tactics limit).
2. **Designate Targets** You may spend a tactics counter to place a target mark counter on an enemy model within a Vanguard vector.

#### STRAIN FORCE MANAGEMENT

1. **Declare Exogenesis Effects (choose one if applicable)**  
**Gestate** Engulfed model remains engulfed and infection status 4.  
**Expunge** Engulfed model placed on the board up to 2 squares away.  
**Metabolize** Replace engulfed model with 4 nano counters adjacent to the consuming model.

2. **Move Nano Counters**  
Move any nano counters on the board up to 6 squares.

3. **Mutate Infected Models**  
Models may mutate into Strain exo-forms or nano counters:  
**Level 3:** replace the infected model with a Phase 1 Necro-form or 2 nano counters adjacent to or in the model's base square.  
**Level 4:** replace the infected model with a Phase 2 Necro-form or 1d6 nano counters adjacent to or in the model's base square.

4. **Spawn New Models**  
**Phase 1 Necro-forms:** Remove 2 nano on or adjacent to the spawn point. **Phase 2 Exo-forms:** Remove 3 nano.

5. **Evolve Exo-Forms**  
The Strain player may spend nano counters equal to a model's **evolution cost** to evolve that model into a more powerful creature.

6. **Infection**  
A non-Strain model in a square occupied by one or more **nano counters** makes a **status check for each counter** (4+ to pass, 3+ for a Hero or Commander). If failed, remove that counter and the model gains an **infection counter**.

## 2. ACTIVATION

Activate your models one at a time, and only once each during your activation. An activated model may *either*:

1. **Perform 2 actions.**  
Each action can only be performed once per activation:
  - a. **Move** up to the model's mobility value in squares.
  - b. **Attack** a target.
  - c. Use a **strategic point**.
  - d. Use an **ability**.

2. **Perform 1 focused action:**
  - a. **Focus** an attack or attack ability (Attack +1d6).
  - b. **Focus** a move action (run): move 2x mobility value.

When a model's activation is finished, make any required **status rolls** and apply any persistent **status effects** for that model. If there are multiple effects on a model, roll for each effect.

## REFLEX MODE

When the conditions of a model's **reflex trigger** are met, the controlling player *must* declare the use of the reflex abilities attached to that trigger or lose its use for the current reflex mode. **A model can only use a single reflex trigger during reflex mode.**

## ATTACKING

1. **Select Close Combat or Ranged Attack**
2. **Determine Attack Vector**
3. **Determine Range**

**Close (C):** C weapons can only be used against adjacent targets.

**Short (S):** An attack against targets up to 4 squares away.  
**Medium (M):** An attack against targets up to 8 squares away.  
**Long (L):** An attack against targets up to 12 squares away.

4. **Roll to Hit**  
**Roll 3d6 +/-** any applicable modifiers. Attack rolls are always open: any 6s allow the rolling of further dice.

**A result greater than or equal to the target's modified Defense hits.**

**Focusing** an attack or attack ability adds Attack +1d6 to the attack roll (unless the attack needs to be focused to be used).

A Vanguard model attacking an enemy with a target mark counter on it may remove the counter to gain Attack +3.

#### Combat Modifiers

Target in cover	Defense +3
Ranged (L, M or S), attacker in C combat	Defense +3
Ranged vs defender adjacent to a model friendly to the attacker	Defense +3
Ranged attack vs <b>prone</b> defender	Defense +3
Close combat attack vs <b>prone</b> defender	Attack +1d6
<b>Target mark counter</b> (remove counter)	Attack +3
<b>Stuck defender</b>	Attack +1d6
<b>Focused attack</b>	Attack +1d6

5. **Deal Damage**  
Damage = the attack's **base damage (D)** + [the attack's **damage staging (S)** x the number of 6s rolled]. Every 6 rolled allows the player to add the damage staging to the total damage done.

Subtract the total damage from the target's **Wounds**. A model with 0 wounds is killed.

6. **Apply Attack Effects**

7. **Remove Models**



## ACTIVE MODE

### 1. FORCE MANAGEMENT

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  - b. **Focus** a move action (run): move 2x mobility value.

When a model's activation is finished, make any required **status rolls** and apply any persistent **status effects** for that model. If there are multiple effects on a model, roll for each effect.

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2. **Determine Attack Vector**
3. **Determine Range**

**Close (C):** C weapons can only be used against adjacent targets.

**Short (S):** An attack against targets up to 4 squares away.  
**Medium (M):** An attack against targets up to 8 squares away.  
**Long (L):** An attack against targets up to 12 squares away.

4. **Roll to Hit**  
**Roll 3d6 +/-** any applicable modifiers. Attack rolls are always open: any 6s allow the rolling of further dice.

**A result greater than or equal to the target's modified Defense hits.**

**Focusing** an attack or attack ability adds Attack +1d6 to the attack roll (unless the attack needs to be focused to be used).

A Vanguard model attacking an enemy with a target mark counter on it may remove the counter to gain Attack +3.

#### Combat Modifiers

Target in cover	Defense +3
Ranged (L, M or S), attacker in C combat	Defense +3
Ranged vs defender adjacent to a model friendly to the attacker	Defense +3
Ranged attack vs <b>prone</b> defender	Defense +3
Close combat attack vs <b>prone</b> defender	Attack +1d6
<b>Target mark counter</b> (remove counter)	Attack +3
<b>Stuck defender</b>	Attack +1d6
<b>Focused attack</b>	Attack +1d6

5. **Deal Damage**  
Damage = the attack's **base damage (D)** + [the attack's **damage staging (S)** x the number of 6s rolled]. Every 6 rolled allows the player to add the damage staging to the total damage done.

Subtract the total damage from the target's **Wounds**. A model with 0 wounds is killed.

6. **Apply Attack Effects**

7. **Remove Models**



## STATUS EFFECTS

A model affected by a status must make a 1d6 **status roll** at the end of its activation. If the result is 4 or higher, the status effect ends; if the result is 3 or lower, it persists.



**Bleeding** The model loses 1 wound at the beginning of its activation. If the model's wounds are healed or if it passes a status roll, **bleeding** is removed.



**Burning** The model loses 2 wounds at the beginning of its activation.



**Corrosion** The model loses 3 wounds at the beginning of its activation. Models killed by **corrosion** don't leave corpse counters.



**Crush** A model with **crush** gains **prone** and loses 1 wound when the effect is applied, and ends its activation if it was moving. It cannot take move actions or use reflex abilities. **Crush** is removed (the model is still prone) when the effect ends at the beginning of the placing player's next active mode; it cannot be removed with a status roll.



**Inversion** A model with **inversion** cannot take move actions, and ends its activation if it was moving. When determining vector to the model, intervening models do not block vector. **Inversion** is removed when the effect ends at the beginning of the placing player's next active mode; it cannot be removed with a status roll.



**Prone** A prone model is knocked down and cannot move any squares or make close combat attacks. It cannot use any ability, trait or reflex ability that allows it to perform a close combat attack or move squares. The model can remove this effect as a movement action; it cannot be removed with a status roll.



**Rad** The model cannot have wounds healed or be evolved.



**Singularity** A model with **singularity** has mobility reduced to 1, loses 1 wound when the effect is applied, and ends its activation if it was moving. It loses 4 wounds if it ends its activation with the effect. **Singularity** is removed when the effect ends at the beginning of the placing player's next active mode; it cannot be removed with a status roll.

## Infection

Clip a red **infection counter** to the model when it becomes infected. A model can have multiple infection counters.

When a Strain model uses an attack that says '**target is infected**', the target gains an infection counter and an **infection level** of 1.

At the end of its activation it must make a status roll; if the roll fails, increase the model's infection status by 1. If the roll succeeds, the infection status does not change.

An infected model exposed to another source of infection has its infection level increased by 1. A model can have a maximum of 4 infection counters (infection level 4) attached to it at any time.

## STRATEGIC POINTS

### Vanguard Strategic Points



#### Auto-Doc Cellular Recovery

A Vanguard model on the auto-doc can use this action to remove any wounds, infection counters and **bleeding** status effects.



#### HAVOK Defense Gun Emplacement

A Vanguard model adjacent to the HAVOC gains Defense +3. A model on the HAVOC can use the gun as an attack action. Use the model's highest attack value for MOD.

**Attack** MOD RNG D/S

HAVOC - S 6/3

**FREE ABILITY** Make 2 HAVOC attacks against the initial target or valid targets within 2 squares of initial target.



#### Life-Support Terminal Environmental Purge

A Vanguard model adjacent to this terminal can use this action. Spend 1 tactics counter and you may make a status check for each nano counter in a 4x4 square area within a single room on a board tile. On a successful check, remove the counter.



#### Security Terminal Tactical Assessment

A Vanguard model adjacent to this terminal can use this action. Spend 1 tactics counter and give 1 tactics counter to all Vanguard models on the board.



#### Teleportation Control Combat Teleport

A Vanguard model on the 3x3 area can use this action. Spend 1 or more tactics counters and select a 3x3 area within a single room on the board tile. Place 1 model (it may be the active Vanguard model) currently on the teleportation control in a clear square in the selected area. Do this for each tactics counter spent.

### Strain Strategic Points



#### Necrocyst

**Spawn Necro-forms** for 2 nano counters on or adjacent to the spawn point.



#### Exocyst

**Spawn Exo-forms** for 3 nano counters on or adjacent to the spawn point.



#### Gestation Vent Force Evolution

A Strain model on the gestation vent can use this action. Spend 3 adjacent nano; the model is moved along its evolution path normally.



#### Macrophage Utility Conversion

A Phase 1 Necro-form on or adjacent to the macrophage can use this action. Remove the model and place 3 nano counters in any squares adjacent to the macrophage.



#### Spore Engine Vent

A Strain model adjacent to the spore engine can use this action. Spend 1 adjacent nano counter and place 4 nano counters in any squares adjacent to the engine.

## STATUS EFFECTS

A model affected by a status must make a 1d6 **status roll** at the end of its activation. If the result is 4 or higher, the status effect ends; if the result is 3 or lower, it persists.



**Bleeding** The model loses 1 wound at the beginning of its activation. If the model's wounds are healed or if it passes a status roll, **bleeding** is removed.



**Burning** The model loses 2 wounds at the beginning of its activation.



**Corrosion** The model loses 3 wounds at the beginning of its activation. Models killed by **corrosion** don't leave corpse counters.



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Clip a red **infection counter** to the model when it becomes infected. A model can have multiple infection counters.

When a Strain model uses an attack that says '**target is infected**', the target gains an infection counter and an **infection level** of 1.

At the end of its activation it must make a status roll; if the roll fails, increase the model's infection status by 1. If the roll succeeds, the infection status does not change.

An infected model exposed to another source of infection has its infection level increased by 1. A model can have a maximum of 4 infection counters (infection level 4) attached to it at any time.

## STRATEGIC POINTS

### Vanguard Strategic Points



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A Vanguard model adjacent to the HAVOC gains Defense +3. A model on the HAVOC can use the gun as an attack action. Use the model's highest attack value for MOD.

**Attack** MOD RNG D/S

HAVOC - S 6/3

**FREE ABILITY** Make 2 HAVOC attacks against the initial target or valid targets within 2 squares of initial target.



#### Life-Support Terminal Environmental Purge

A Vanguard model adjacent to this terminal can use this action. Spend 1 tactics counter and you may make a status check for each nano counter in a 4x4 square area within a single room on a board tile. On a successful check, remove the counter.



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A Vanguard model adjacent to this terminal can use this action. Spend 1 tactics counter and give 1 tactics counter to all Vanguard models on the board.



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A Vanguard model on the 3x3 area can use this action. Spend 1 or more tactics counters and select a 3x3 area within a single room on the board tile. Place 1 model (it may be the active Vanguard model) currently on the teleportation control in a clear square in the selected area. Do this for each tactics counter spent.

### Strain Strategic Points



#### Necrocyst

**Spawn Necro-forms** for 2 nano counters on or adjacent to the spawn point.



#### Exocyst

**Spawn Exo-forms** for 3 nano counters on or adjacent to the spawn point.



#### Gestation Vent Force Evolution

A Strain model on the gestation vent can use this action. Spend 3 adjacent nano; the model is moved along its evolution path normally.



#### Macrophage Utility Conversion

A Phase 1 Necro-form on or adjacent to the macrophage can use this action. Remove the model and place 3 nano counters in any squares adjacent to the macrophage.



#### Spore Engine Vent

A Strain model adjacent to the spore engine can use this action. Spend 1 adjacent nano counter and place 4 nano counters in any squares adjacent to the engine.



VANGUARD HERO  
CAPTAIN  
KARA BLACK

COST: 20 TACTICS LIMIT: 4 SIZE: N



5 15 12

ATTACK	MOD	RNG	D/S	EFFECT
<b>Plasma Beam</b>	5	M	6/2	Target model gains <b>burning</b> .
<b>Dachi M-Blade</b>	6	C	4/3	<b>FREE ABILITY, COST 1</b> If target is killed, make a <b>Dachi M-Blade</b> attack against an adjacent enemy model.
<b>Katar Pistol</b>	4	S	4/1	Does not grant a firing close defense bonus to target.
TRAIT		EFFECT		
<b>Displacement Field</b>	Begins play with a displacement field.			
<b>Dauntless</b>	Status checks: roll 2 dice and use the best result.			
<b>Close Combat Expert</b>	+1d6 when attacking adjacent models.			
<b>Reflex Trigger</b>	When an enemy model moves adjacent, make a <b>Dachi M-Blade</b> attack against it.			
ABILITY		EFFECT		
<b>Fire Order</b>	<b>MOVE ABILITY, COST 1</b> A Vanguard model within 2 squares can take an attack action.			
<b>Priority Target</b>	<b>COST 1</b> Select a target mark counter currently in play. Using that counter this active mode grants attack +1d6 instead of Attack +3.			
<b>Kara's Kiss</b>	<b>COST 1</b> An adjacent target enemy model gains <b>prone</b> .			

VANGUARD COMBAT FRAME  
GNOSIS BATTLESUIT: KARA BLACK

COST: 50 TACTICS LIMIT: 4 SIZE: L



4 10 20

ATTACK	MOD	RNG	D/S	EFFECT
<b>Dai Dachi</b>	5	C	6/3	If target killed by attack, Kara gains 1 tactics counter unless already at max.
<b>Plasma Threader</b>	5	M	8/4	<b>BLAST AOE:</b> All models in blast take 4 wounds and gain <b>burning</b> .
TRAIT		EFFECT		
<b>Piloted</b>	If destroyed, place Captain Kara Black in play in an adjacent square. She may not activate until the next Vanguard active mode.			
<b>Machine</b>	Cannot be <b>infected</b> or <b>healed</b> .			
<b>Combat Frame</b>	Cannot gain <b>bleeding</b> , <b>burning</b> or <b>corrosion</b> .			
<b>Fractal Plating</b>	Attacks against this model have -2 staging (min 0).			
<b>Steady Stance</b>	Cannot be moved by abilities.			
<b>Massive</b>	Cannot make run focused move actions.			
<b>Reflex Trigger</b>	When an enemy model moves into vector and range, make an attack of your choice.			
ABILITY		EFFECT		
<b>Vanguard Ward</b>	<b>MOVE ABILITY, COST 1</b> Enemy models cannot move into or through adjacent squares until the beginning of its next activation.			
<b>Power Slide</b>	<b>FOCUSED MOVE ABILITY, COST 2</b> Move 4-8 squares; adjacent enemy models gain <b>prone</b> .			
<b>Killing Floor</b>	<b>FOCUSED ATTACK ABILITY, COST 1</b> Make a close combat attack; if it kills the target move 1 square. May then use ability repeatedly if each target killed and each cost paid.			

VANGUARD COMMANDER  
TECH-COM KARA BLACK

COST: 20 TACTICS LIMIT: 4 SIZE: N



6 15 10

ATTACK	MOD	RNG	D/S	EFFECT
<b>Sabre Kinesis Carbine</b>	5	M	5/2	If target is killed, target mark all enemy models adjacent to the target's square.
<b>M-Blade</b>	6	C	3/1	
<b>Katar Pistol</b>	4	S	4/1	Does not grant a firing close defense bonus to target.
TRAIT		EFFECT		
<b>Tech-Com Helmet</b>	Add +1 tactics counters to the Tac-Net each time it is replenished.			
<b>Dauntless</b>	Status checks: roll 2 dice and use the best result.			
<b>Smart Link</b>	+1d6 when making a <b>Sabre Kinesis Carbine</b> attack.			
<b>Reflex Trigger</b>	When an enemy model moves within 5 squares, may use <b>Failure Drill</b> against it.			
ABILITY		EFFECT		
<b>Threat Assessment</b>	<b>COST 1</b> Place up to 3 target mark counters on enemy models in vector.			
<b>Target Mapping</b>	<b>COST 1</b> Select an enemy model in vector. During this Vanguard active mode, target mark counters on that model grant +1 staging instead of an attack bonus when used.			
<b>Failure Drill</b>	<b>COST 3</b> Make 3 <b>Sabre Kinesis Carbine</b> attacks against a single target up to 5 squares away within vector.			

VANGUARD HERO  
SPECIALIST BARKER ZOSA

COST: 15 TACTICS LIMIT: 3 SIZE: N



5 15 10

ATTACK	MOD	RNG	D/S	EFFECT
<b>Azriel Heavy Fusion Lance</b>	5	M	8/2	Measure vector past the target through any models to the attack's max range. All models along this vector take 4 damage.
<b>Bash</b>	4	C	3/-	Target gains <b>prone</b> .
TRAIT		EFFECT		
<b>Displacement Field</b>	Begins play with a displacement field.			
<b>Exo-Frame</b>	Cannot be moved by attack effects that move models.			
<b>Heavy Weapons Guy</b>	<b>FREE ABILITY, COST 1</b> Focus an attack ability to gain +1d6 on his attack rolls with that ability.			
<b>Reflex Trigger</b>	If an enemy model moves while in Barker's vector, place a target mark counter on it.			
ABILITY		EFFECT		
<b>Sear</b>	<b>ATTACK ABILITY, COST 1</b> Make a <b>Fusion Lance</b> attack. Targets damaged gain <b>rad</b> .			
<b>Slag</b>	<b>ATTACK ABILITY, COST 1</b> Remove a target mark counter from an enemy within 8 squares and make a <b>Fusion Lance</b> attack against that model (even if vector is blocked). Reduce the staging of the attack by 1 for every blocking feature the attack must travel through to get to the target (min 0).			

VANGUARD HERO  
SPECIALIST BARKER ZOSA

COST: 15 TACTICS LIMIT: 3 SIZE: N



5 15 10

ATTACK	MOD	RNG	D/S	EFFECT
<b>Lucifer Plasma Thrower</b>	5	M	6/3	<b>BLAST AOE:</b> Models in blast take 3 damage and gain <b>burning</b> .
<b>Bash</b>	4	C	3/-	Target gains <b>prone</b> .
TRAIT		EFFECT		
<b>Displacement Field</b>	Begins play with a displacement field.			
<b>Exo-Frame</b>	Cannot be moved by attack effects that move models.			
<b>Heavy Weapons Guy</b>	<b>FREE ABILITY, COST 1</b> Focus an attack ability to gain +1d6 on his attack rolls with that ability.			
<b>Reflex Trigger</b>	If an enemy model moves while in Barker's vector, place a target mark counter on it.			
ABILITY		EFFECT		
<b>Indirect Fire</b>	<b>ATTACK ABILITY, COST 1</b> Make a <b>Plasma Thrower</b> attack against an empty square within weapon range. This attack automatically hits			
<b>Suppression</b>	<b>COST 1</b> Enemies hit by the <b>Plasma Thrower's</b> effect this activation gain <b>prone</b> .			

VANGUARD HERO  
APHID LOADER BARKER ZOSA

COST: 25 TACTICS LIMIT: 3 SIZE: L



4 13 16

ATTACK	MOD	RNG	D/S	EFFECT
<b>Azriel Hull Cutter</b>	5	S	8/2	Measure vector past the target through any models to the attack's max range. All models along this vector gain <b>burning</b> .
<b>Loader Grip</b>	4	C	4/1	Move a normal-sized enemy target up to 5 squares directly away from Zosa. The target gains <b>prone</b> and takes 1 damage for each square moved.
TRAIT		EFFECT		
<b>Displacement Field</b>	Begins play with a displacement field.			
<b>Aphid Loader Frame</b>	Cannot be moved by attack effects that move models. Gains defense +3 vs attacks targeting him from an adjacent square.			
<b>Reach</b>	Can make <b>Loader Grip</b> attacks against models 2 squares away.			
<b>Reflex Trigger</b>	When an adjacent enemy model targets Zosa use <b>Lift Shock</b> .			
ABILITY		EFFECT		
<b>Lift Shock</b>	<b>ATTACK ABILITY, COST 1</b> Make a <b>Loader Grip</b> attack against a model 2 squares or less away. If the attack hits the target model, it may not use Reflex abilities for the rest of the Vanguard activation.			



VANGUARD HERO  
CORPSMAN MORGAN VADE

COST: 15 TACTICS LIMIT: 3 SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
Sabre Kinesis Carbine	4	M	5/2	
Katar Pistol	5	S	4/1	Does not grant a firing close defense bonus to target.
TRAIT		EFFECT		
Displacement Field	Begins play with a displacement field.			
Bio Filter	Status check against infection: roll 2 dice and use the best result.			
Pistol Expert	+1d6 when making a Katar pistol attack.			
Reflex Trigger	When a model within 4 squares mutates or evolves, use <b>Mercy Killer</b> against it.			
ABILITY		EFFECT		
Combat Medic	<b>COST X</b> Heal Vade or an adjacent Vanguard model X wounds. <b>Focused:</b> Double the wounds healed.			
Immunotherapy	<b>COST X</b> Reduce Vade's or an adjacent Vanguard model's infection status by X. A status reduced to 0 means the model is no longer infected.			
Mercy Killer	<b>ATTACK ABILITY, COST 1</b> Place a target mark on an enemy within 4 squares and make a <b>Katar Pistol</b> attack against it.			

5 15 10

VANGUARD HERO  
INCINERATOR MORGAN VADE

COST: 15 TACTICS LIMIT: 3 SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
Pyrofler	4	M	4/2	<b>BLAST AOE:</b> All models in blast take 2 damage and gain <b>burning</b> .
TRAIT		EFFECT		
Hazard Suit	Cannot gain <b>burning</b> or <b>corrosion</b> .			
Bio-Containment	Cannot gain <b>infection</b> from nano.			
Incinerate	A <b>Pyrofler</b> attack gains staging on a roll of 5 or 6.			
Reflex Trigger	When an nano counter moves within 3 squares, use <b>Biopurge</b> .			
ABILITY		EFFECT		
Combat Medic	<b>COST X</b> Heal Vade or an adjacent Vanguard model X wounds. <b>Focused:</b> Double the wounds healed.			
Biopurge	<b>MOVE ABILITY</b> Remove 1 nano counter within 3 squares. <b>Focused:</b> Remove 2 nano counters within 3 squares.			
Burn Baby!	<b>ATTACK ABILITY, COST 1</b> Place a burst on an enemy model; all models within the burst gain <b>burning</b> .			

5 17 10

VANGUARD HERO  
OPERATOR AKOSHA NAMA

COST: 15 TACTICS LIMIT: 3 SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
Strider Kinesis Rifle	6	L	6/3	
Katar Pistol	6	S	4/1	Does not grant a firing close defense bonus to target.
Systema CQC	5	C	2/1	The target gains <b>prone</b> .
TRAIT		EFFECT		
Displacement Field	Begins play with a displacement field.			
Sniper	Can draw vector to a target through normal-sized friendly models.			
Reflex Trigger	When an enemy model activates in vector, use <b>Killshot</b> against that model.			
ABILITY		EFFECT		
Wired	<b>COST X</b> Until her next activation, Akosha can take X+1 <b>Reflex Trigger</b> actions during her next reflex mode.			
Killshot	<b>ATTACK ABILITY, COST 1</b> Make a Kinesis Rifle attack against an enemy model. If the attack hits increase the staging by +1.			

6 16 8

VANGUARD HERO  
BATTLE-DAMAGED AKOSHA

COST: 18 TACTICS LIMIT: 3 SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
Spin Pistols	6	M	4/2	If target is killed, Akosha gains 1 tactics counter.
Dachi M-Blades	4	C	4/3	If target is killed, Akosha gains 1 tactics counter.
TRAIT		EFFECT		
Displacement Field	Begins play with a displacement field.			
Network	+1 staging on ranged and close combat attacks made during her activation.			
Shredded Servos	May not perform focused move actions such as running.			
Reflex Trigger	When an enemy model activates within 5 squares, use <b>Terminatrix</b> against it.			
ABILITY		EFFECT		
Wired Reflexes	<b>MOVE ABILITY, COST X</b> Gains defense +X against all attacks targeting her until her next activation.			
Terminatrix	<b>FOCUSED ATTACK ABILITY, COST X</b> Make X close combat or X ranged attacks against a single valid target in range.			

6 16 8

FIREBRAND CONSCRIPT COMMANDER  
VOKKER DARGU

COST: SPECIAL GRIT: 4 SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
AG Impulse	5	L	-/5	Reduce attack's staging by X. For each X, move the target 1 square.
Gyrus Splintergun	4	S	3/3	If target is <b>prone</b> increase staging by 1.
TRAIT		EFFECT		
Survivor	Can be deployed in any force opposing the Strain. Does not benefit from Vanguard Tac-Net or Vanguard force abilities that specifically affect Vanguard models. This model can only be included if all players agree on its use.			
Visitor	Vokker has no cost, but Strain player gets +20 points to build his force.			
Infectious	Gains 1 grit at the beginning of his activation (max 4).			
Firebrand Grit	When attacking during his activation, spend 1 grit to gain additional +1d6 attack.			
Meta-Cortex	Defense +3 against ranged attacks.			
Avoidance Logic	Cannot have override counters placed on him.			
Cortical Firewall	When an enemy targets Vokker with a R attack, make an <b>AG Impulse</b> attack against it.			
ABILITY		EFFECT		
AG Grav-Pulse	<b>ATTACK ABILITY, COST 3</b> Make a <b>AG Impulse</b> attack; place Singularity or Crush zone on model instead of applying normal effect.			
AG Killbox	<b>FOCUSED ATTACK ABILITY, COST 3</b> Use <b>AG Grav-Pulse</b> , then use <b>Fire Prediction</b> .			
Fire Prediction	<b>ATTACK ABILITY, COST 2</b> Make a +1d6 <b>Gyrus Splintergun</b> attack against 2 targets.			

6 15 10

FIREBRAND HERO  
JADE 'IRON' LILY

COST: 12 GRIT: 2 SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
Kick Wrench	4	C	3/2	Target gains <b>prone</b> .
TRAIT		EFFECT		
Survivor	Can be deployed in any force opposing the Strain. Does not benefit from Vanguard Tac-Net or Vanguard force abilities that specifically affect Vanguard models.			
Pilot	Pilot abilities may be used when she is attached to a frame as a pilot. While acting as a pilot she may only use Pilot abilities.			
Tough	When making a status check, roll 3 dice and use the best result.			
Gain Grit	Gains 1 grit at the beginning of her activation (max 2).			
Reflex Trigger	When an enemy model moves adjacent, make a close range attack against it.			
Pilot Reflex	When an enemy model damages a frame piloted by Jade, use <b>Crusher</b> or <b>Miner</b> and make an attack against it.			
ABILITY		EFFECT		
Overdrive	<b>FOCUSED PILOT MOVE ABILITY, COST 1</b> Moves piloted frame twice normal mobility.			
Crusher	<b>FREE PILOT ABILITY, COST 1</b> All pilot C attacks gain +2 attack until end of activation.			
Miner	<b>FREE PILOT ABILITY, COST 1</b> All pilot R attacks gain +2 attack until end of activation.			
Repair	<b>COST X</b> Repair adjacent machine 2 wounds for each grit spent. <b>Focused:</b> Repair adjacent machine 3 wounds for each grit spent.			

5 18 10



INDEPENDENT HERO  
CAPTAIN IAN REINS

COST: 14 SIZE: N



5 16 8

ATTACK	MOD	RNG	D/S	EFFECT
<b>Cassul Pistol</b>	5	M	4/2	+1 damage staging against large-based models.
<b>Roundhouse Punch</b>	3	C	2/-	Target gains <b>prone</b> .

TRAIT	EFFECT
<b>Independent</b>	Can be used in a Vanguard or Firebrand force.
<b>Visitor</b>	This model can only be included if all players agree on its use.
<b>Calamity Crew</b>	Models with this trait gain attack +3 when within 3 squares of Captain Reins.
<b>Reflex Trigger</b>	When an enemy attacks a model with the <b>Calamity Crew</b> trait, Reins may use <b>Quickdraw</b> on the attacker if within range of his <b>Cassul Pistol</b> .

ABILITY	EFFECT
<b>Dodge This</b>	<b>ATTACK ABILITY</b> Place a target mark counter on an enemy model and make an attack against that target.
<b>Quickdraw</b>	<b>ATTACK ABILITY</b> Make a <b>Cassul Pistol</b> attack against an enemy model. If the attack damages the model, it gains <b>prone</b> . <b>Reflex Triggers</b> cannot interrupt this attack.

INDEPENDENT HERO  
BELLA GRANGE

COST: 12 SIZE: N



5 15 8

ATTACK	MOD	RNG	D/S	EFFECT
<b>Lever Action</b>	5	M	5/2	+1 damage staging against normal-based models.
<b>Love Tap</b>	3	C	2/1	

TRAIT	EFFECT
<b>Independent</b>	Can be used in a Vanguard or Firebrand force.
<b>Visitor</b>	This model can only be included if all players agree on its use.
<b>Calamity Crew</b>	Models with this trait within 3 squares of Bella may, once during their activation, reroll any result of 1 on a single chosen die until the result is no longer 1.
<b>Reflex Trigger</b>	When an enemy model moves within 5 squares, use <b>Incoming</b> .

ABILITY	EFFECT
<b>Scorn &amp; Derision</b>	<b>FOCUSED ATTACK ABILITY</b> Make a <b>Lever Action</b> attack against up to 3 wounded enemy models within 3 squares in vector.
<b>Incoming</b>	<b>ATTACK ABILITY</b> Place a target mark counter on an enemy model with 5 squares and make a <b>Lever Action</b> attack against it.

INDEPENDENT HERO  
PHOENIX CORBETT

COST: 14 SIZE: N



5 16 10

ATTACK	MOD	RNG	D/S	EFFECT
<b>Calhoun Full-Bore</b>	5	M	4/2	
<b>Big Ol' Kick</b>	4	C	2/-	Move target 1 square away from Phoenix.

TRAIT	EFFECT
<b>Independent</b>	Can be used in a Vanguard or Firebrand force.
<b>Visitor</b>	This model can only be included if all players agree on its use.
<b>Calamity Crew</b>	While within 3 squares of a model with this trait, attacks made by Phoenix do not grant firing close or firing into close combat defense bonuses to targets.
<b>Reflex Trigger</b>	When an enemy model moves while in Phoenix's vector, make a <b>Calhoun Full-Bore</b> attack against it.

ABILITY	EFFECT
<b>Aiming to Misbehave</b>	<b>MOVE ABILITY</b> May make 3 <b>Reflex Trigger</b> actions against different targets during his next Reflex mode.
<b>Bully</b>	Move an adjacent model of the same size 1 square in any direction.

INDEPENDENT HERO  
DELTA CHEN

COST: 16 SIZE: N



6 18 8

ATTACK	MOD	RNG	D/S	EFFECT
<b>Cleaver</b>	5	C	3/3	+1 damage staging.
<b>Blade</b>	5	C	3/3	Target gains <b>bleeding</b> .
<b>Judoka</b>	5	C	-/-	Move target into any square adjacent to Delta; target gains <b>prone</b> .

TRAIT	EFFECT
<b>Independent</b>	Can be used in a Vanguard or Firebrand force.
<b>Visitor</b>	This model can only be included if all players agree on its use.
<b>Calamity Crew</b>	While within 3 squares of a model with this trait, Delta gains +1 staging on attacks made at C range.
<b>Reflex Trigger</b>	When an enemy model targets Delta with an attack or attack ability, use <b>Redirected</b> .

ABILITY	EFFECT
<b>Redirected</b>	<b>MOVE ABILITY</b> Delta may switch base squares with another normal-sized model within 2 squares. The next attack to hit Delta before her next activation hits this model instead.
<b>Dervish</b>	<b>FOCUSED ATTACK ABILITY</b> May attack up to 4 targets once each during this activation.

INDEPENDENT HERO  
KEEGAN KOR

COST: 15 SIZE: N



6 18 8

ATTACK	MOD	RNG	D/S	EFFECT
<b>Tabit Blade</b>	5	C	3/2	Target gains <b>bleeding</b> .
<b>Jailhouse Sweep</b>	4	C	2/-	Target gains <b>prone</b> .

TRAIT	EFFECT
<b>Independent</b>	Can be used in a Vanguard or Firebrand force.
<b>Visitor</b>	This model can only be included if all players agree on its use.
<b>Dauntless</b>	Status check: roll 2 dice and use the best result.
<b>Knife Fighter</b>	Attack +1d6 when making <b>Tabit Blade</b> attacks.
<b>Reflex Trigger</b>	When targeted by an enemy model with an attack, Keegan can use <b>Razor Walk</b> .

ABILITY	EFFECT
<b>Vault</b>	<b>FREE ABILITY</b> While adjacent to an enemy model, place Keegan into any unoccupied space adjacent to that model.
<b>Razor Walk</b>	<b>ATTACK ABILITY</b> Move Keegan up to 3 squares and make a <b>Tabit Blade</b> attack.

INDUSTRIAL POWER FRAME  
THI UTILITY

COST: 20 SIZE: L



4 14 20

ATTACK	MOD	RNG	D/S	EFFECT
<b>Crusher</b>	3	C	3/3	Target gains <b>bleeding</b> .
<b>Heavy Tread</b>	3	C	4/4	Target gains <b>prone</b> .
<b>Maul Ore Flamer</b>	3	S	4/1	<b>BLAST AOE:</b> All models in blast gain <b>burning</b> .
<b>Mattcock Mine</b>	3	M	7/3	Models are moved 3 squares (normal-sized) or 1 square (large-sized) directly away from THI Utility and knocked <b>prone</b> .

TRAIT	EFFECT
<b>Hard Points</b>	When deploying, select any 2 attacks (may choose <b>Crusher</b> twice). The THI may only use these 2 attacks during play.
<b>Power Frame</b>	Option: may have a model with the Pilot trait attached to it (addition point cost). Pilot's activation and actions replace the THI's. Damage and effects do not affect pilot. Cannot be infected or healed.
<b>Machine</b>	Cannot gain <b>bleeding</b> or <b>burning</b> .
<b>Industrial Shell</b>	Cannot make run focused move actions.
<b>Massive</b>	Use <b>Immovable</b> if a model uses an attack or ability to try and move the THI.
<b>Reflex Trigger</b>	

ABILITY	EFFECT
<b>Immovable</b>	<b>MOVE ABILITY</b> Until next activation, cannot be moved by abilities or effects.
<b>Rend</b>	<b>FOCUSED ATTACK ABILITY</b> If THI has 2 Crushers, make 2 Crusher attacks against the same target. If both succeed, target takes +6 wounds.



## VANGUARD TROOPER SAMARITAN

COST: 5 TACTICS: 1 SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
<b>Sabre Kinesis Carbine</b>	5	M	5/2	
<b>Sabre Overload</b>	5	S	7/-	Normal-sized target gains <b>prone</b> . Samaritan cannot make ranged attacks until its next activation.
<b>Gauntlet Strike</b>	3	C	2/-	
TRAIT		EFFECT		
<b>Prophet Armor</b>	Attacks against this model have -1 staging.			
<b>Reflex Trigger</b>	When enemy model moves in vector, make a <b>Sabre Kinesis Carbine</b> attack against it.			
ABILITY		EFFECT		
<b>Frosty</b>	<b>COST 1</b> Until its next action, this model gains attack +1d6 during Reflex mode. <b>Focused:</b> Can take 2 <b>Reflex Trigger</b> actions during its next Reflex mode, but does not gain attack +1d6 for those attacks.			

5 15 6

## VANGUARD ELITE TROOPER SAMARITAN GRENADE

COST: 10 TACTICS LIMIT: 2 SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
<b>Bouncer MPGL</b>	5	M	3/-	
<b>Effect: Gravnade</b>	<b>ZONE AOE:</b> Place an inversion, crush, or singularity zone on target.			
<b>Effect: Incendio</b>	<b>BLAST AOE:</b> All models in blast take 3 damage and gain <b>burning</b> .			
<b>Effect: Rad Pulse</b>	<b>BLAST AOE:</b> Remove 1d6 nano counters in blast. Target gains <b>rad</b> .			
TRAIT		EFFECT		
<b>Prophet Armor</b>	Attacks against this model have -1 staging.			
<b>Grenade Select</b>	When making a <b>Bouncer MPGL</b> attack, choose an attack effect. The Gravnade and Rad Pulse effects may be used only once per game.			
<b>Reflex Trigger</b>	When an enemy model moves while in vector, place a target mark counter on it.			
ABILITY		EFFECT		
<b>Bouncer</b>	<b>ATTACK ABILITY, COST 2</b> Pick a square in vector within 4 squares of the Grenadier, then pick a target within 4 squares and vector of that square. The Grenadier may attack this target as if it were in the Grenadier's vector.			

5 15 6

## VANGUARD ELITE TROOPER SAMARITAN LANCER

COST: 10 TACTICS: 2 SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
<b>Azriel Fusion Lance</b>	5	M	6/2	Measure vector past the target through any models up to the attack's maximum range or first blocking feature. All models along this vector take 3 damage.
TRAIT		EFFECT		
<b>Prophet Armor</b>	Attacks against this model have -1 staging.			
<b>Reflex Trigger</b>	When an enemy model with a target mark counter on it moves within vector, make a Fusion Lance attack against it.			
ABILITY		EFFECT		
<b>Industrial Beam</b>	<b>ATTACK ABILITY, COST 1</b> Make a <b>Fusion Lance</b> attack. Ignore covering features.			
<b>Power Beam</b>	<b>ATTACK ABILITY, COST 1</b> Make a <b>Fusion Lance</b> attack. Re-roll results of 1 on attack dice until the result is no longer 1. If no dice are re-rolled, the attack gains +1 staging.			

5 15 6

## VANGUARD ELITE TROOPER SAMARITAN REAVER

COST: 10 TACTICS LIMIT: 2 SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
<b>Reaver Support Weapon</b>	5	M	5/2	<b>FREE ABILITY, COST 1</b> If target is killed, make a <b>Reaver Support Weapon</b> attack against an enemy model within vector and 2 squares of the original target.
<b>Kinesis Cascade</b>	4	S	7/-	<b>BLAST AOE:</b> All models within blast gain <b>prone</b> . Cannot make any ranged attacks again until next activation.
TRAIT		EFFECT		
<b>Prophet Armor</b>	Attacks against this model have -1 staging.			
<b>Reflex Trigger</b>	When an enemy model with a target mark counter on it moves while in vector, make a ranged attack against it.			
ABILITY		EFFECT		
<b>Rock 'n' Roll</b>	<b>ATTACK ABILITY, COST 1</b> Target up to 3 enemy models in vector, each no more than 2 squares from the previously targeted model. Make a <b>Reaver Support Weapon</b> attack against each model targeted.			
<b>Smartgunner</b>	<b>MOVE ABILITY, COST 1</b> Place 1 target mark counter each on up to 3 enemy models within vector.			

5 15 6

## FIREBRAND HERO NIVEN BANKS

COST: SPECIAL SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
<b>Pulse Cutter</b>	5	M	3/3	Does not grant a firing close defence bonus to target.
<b>Curb Stomp</b>	3	C	3/-	If target is killed, Niven heals 3 wounds.
TRAIT		EFFECT		
<b>Survivor</b>	Can be deployed in any force opposing the Strain. Does not benefit from Vanguard Tac-Net or Vanguard force abilities that specifically affect Vanguard models.			
<b>Visitor</b>	This model can only be included if all players agree on its use.			
<b>Infectious</b>	Niven has no cost, but Strain player gets +16 points to build his force.			
<b>Hardsuit</b>	Reduces damage staging of any close combat attack that affects Niven by 1 (min 0).			
<b>Reflex Trigger</b>	When an enemy moves into range and vector, make a <b>Pulse Cutter</b> attack against it.			
ABILITY		EFFECT		
<b>Segementation</b>	<b>ATTACK ABILITY</b> Make a <b>Pulse Cutter</b> attack; +1 damage staging on a roll of 5 or 6.			
<b>Pulse Burn</b>	<b>ATTACK ABILITY</b> Make a <b>Pulse Cutter</b> attack; target gains <b>burning</b> in addition to damage.			

5 18 10

## STRAIN PHASE 2 EXO-FORM NIVEN-FORM

COST: SPECIAL EVOLUTION: N/A SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
<b>Vile Pulse Blast</b>	4	C	4/1	Move target up to 3 squares away from Niven-form. Target gains <b>corrosion</b> .
<b>Tendrils</b>	3	C	1/1	Target is <b>infected</b> (gains an infection counter).
TRAIT		EFFECT		
<b>Infected</b>	Strain player may only gain this model by mutating the Niven Banks model into a Phase 2 Exo-form.			
<b>Reach</b>	<b>Tendrils</b> attack can attack targets 2 squares away.			
<b>Odious Presence</b>	Models that move adjacent end their movement immediately and may not move again during their activation.			
<b>Nanite Utility</b>	Strain models within 5 squares heal +1 wounds when using nanovore.			
<b>Reflex Trigger</b>	When an enemy moves into an adjacent square, make a <b>Vile Pulse</b> attack against it.			
ABILITY		EFFECT		
<b>Network Interference</b>	<b>MOVE ABILITY</b> Remove 1 tactic marker from all Vanguard models within 5 squares.			

4 14 14



## VANGUARD HERO SERGEANT RAMIREZ



5 16 8

COST: SPECIAL TACTICS LIMIT: 3 SIZE: N

ATTACK	MOD	RNG	D/S	EFFECT
<b>Reaver Support Weapon</b>	5	M	5/2	<b>FREE ABILITY, COST 1</b> If target is killed, make a <b>Reaver Support Weapon</b> attack against an enemy model within vector and 2 squares of the original target.
<b>Kinesis Cascade</b>	4	S	7/-	<b>BLAST AOE:</b> All models within blast gain <b>prone</b> . Cannot make any ranged attacks again until next activation.
TRAIT		EFFECT		
<b>Prophet Armor Visitor</b>	Attacks against this model have -1 staging. This model can only be included if all players agree on its use.			
<b>Infectious</b>	Ramirez has no cost, but Strain player gets +12 points to build his force.			
<b>Reaver Frame</b>	When making a focused attack action, add +2 to the staging of the first attack.			
<b>Reflex Trigger</b>	When an enemy model with a target mark counter on it moves while in vector, make a ranged attack against it.			
ABILITY		EFFECT		
<b>Let's Rock</b>	<b>ATTACK ABILITY, COST 1</b> Target up to 4 enemy models in vector, each no more than 3 squares from the previously targeted model. Make a <b>Reaver Support Weapon</b> attack against each model targeted.			
<b>Smartgunner</b>	<b>MOVE ABILITY, COST 1</b> Place 1 target mark counter each on up to 3 enemy models in vector.			
<b>Target Solution</b>	<b>FREE ABILITY, COST 1</b> This activation, may use target markers on enemy models without removing them.			

## STRAIN PHASE 2 EXO-FORM RAMIREZ-FORM



4 15 12

COST: SPECIAL EVOLUTION: N/A SIZE: N

ATTACK	MOD	RNG	D/S	EFFECT
<b>Biogenic Claw</b>	4	C	3/2	Target is <b>infected</b> (gains an infection counter).
TRAIT		EFFECT		
<b>Infected</b>	Strain player may only gain this model by mutating the Sergeant Ramirez model into a Phase 2 Exo-form.			
<b>Reach</b>	<b>Biogenic Claw</b> attack can attack targets 2 squares away.			
<b>Terrifying Bulk</b>	Adjacent enemy models cannot move away from Ramirez-form.			
<b>Terrible Way to Die</b>	When this model is killed, all enemy models within 2 squares gain an infection token.			
<b>Reflex Trigger</b>	When an enemy moves within 2 squares, use <b>Morbid Grip</b> .			
ABILITY		EFFECT		
<b>Feedback Virus</b>	<b>FREE ABILITY</b> Remove a target mark counter from any Strain model within 5 squares.			
<b>Morbid Grip</b>	<b>ATTACK ABILITY</b> Make a <b>Biogenic Claw</b> attack against an enemy model. If the attack hits, move that model adjacent to Ramirez-form.			

## INDEPENDENT HERO HEXEN PHAEDRUS



6 10 8

COST: SPECIAL SIZE: N

ATTACK	MOD	RNG	D/S	EFFECT
<b>Nano-Thief</b>	6	M	-/-	<b>BLAST AOE:</b> Remove all nano counters in the blast. Hexen heals 1 wound for each counter removed.
<b>Nano-Ripper</b>	6	M	-/3	Remove all nano counters adjacent to the target; increase the staging of the attack by the number of counters removed.
TRAIT		EFFECT		
<b>Independent Visitor</b>	Can be used in a Vanguard or Firebrand force. This model can only be included if all players agree on its use.			
<b>Infectious</b>	Hexen has no cost, but Strain player gets +12 points to build his force.			
<b>Nano-Augment</b>	After taking damage, roll 1d6. Hexen reduces the damage by the result.			
<b>Little Red Dress</b>	Friendly adjacent models gain attack +1 against enemy models within 5 squares of her.			
<b>Reflex Trigger</b>	When a Strain model within 6 squares spends or generates nano with an ability, Hexen may use <b>Nano Ripper</b> .			
ABILITY		EFFECT		
<b>Redirected</b>	<b>MOVE ABILITY</b> Move any nano within 3 squares up to 3 squares away from Hexen. <b>Focused:</b> Move any nano within 5 squares up to 3 squares away from Hexen.			
<b>Nano-Strike</b>	<b>FOCUSED ATTACK ABILITY</b> Make a <b>Nano-Thief</b> attack, then a <b>Nano-Ripper</b> attack.			

## STRAIN PHASE 2 EXO-FORM PROTO-PHAEDRUS



6 15 10

COST: SPECIAL EVOLUTION: N/A SIZE: N

ATTACK	MOD	RNG	D/S	EFFECT
<b>Nano-Shift</b>	6	M	-/-	<b>BLAST AOE:</b> Move all nano counters in the blast up to 4 squares in any direction.
<b>Nano-Ripper</b>	6	M	-/3	Remove any nano counters adjacent to the target; increase the staging of the attack by the number of counters removed.
TRAIT		EFFECT		
<b>Infected</b>	Strain player may only gain this model by mutating the Hexen Phaedrus model into a Phase 2 Exo-form.			
<b>Nano-Augment</b>	After taking damage, roll 1d6. Proto-Phaedrus reduces the damage by the result.			
<b>Seductive Abomination</b>	Gains defense +3 against ranged <b>Reflex Trigger</b> attacks made against her.			
<b>Reflex Trigger</b>	When a model within 6 squares begins its activation adjacent to or on a nano counter, Proto-Phaedrus may use <b>Nano Ripper</b> .			
ABILITY		EFFECT		
<b>Nano-Impulse</b>	<b>MOVE ABILITY</b> Move any nano within 3 squares up to 4 squares in any direction. <b>Focused:</b> Move any nano within 5 squares up to 4 squares in any direction.			
<b>Nano-Strike</b>	<b>ATTACK ABILITY</b> Make a <b>Nano-Shift</b> attack, then a <b>Nano-Ripper</b> attack.			

## INDEPENDENT HERO DR. SUSAN RIDLEY



6 15 8

COST: SPECIAL SIZE: N

ATTACK	MOD	RNG	D/S	EFFECT
<b>Pulse Rifle</b>	3	M	4/2	If attack kills target make additional <b>Pulse Rifle</b> attack (1 extra only).
<b>Struggle &amp; Push</b>	3	C	-/-	Move Ridley 2 squares away from target, or the target 2 squares directly away from Ridley.
TRAIT		EFFECT		
<b>Independent Visitor</b>	Can be used in a Vanguard or Firebrand force. This model can only be included if all players agree on its use.			
<b>Infectious</b>	Ridley has no cost, but Strain player gets +12 points to build his force.			
<b>Maternal Instinct</b>	Cannot have an override counter placed on her.			
<b>Zero Tolerance</b>	Can treat any allied model with 1 or more infection counters as an enemy.			
<b>Desperate Escape</b>	When wounds reduced to 4 or less, increase mobility to 8.			
<b>Reflex Trigger</b>	When a Strain model moves within 5 squares, make a <b>Pulse Rifle</b> attack against it.			
ABILITY		EFFECT		
<b>Get Away From Her!</b>	<b>FOCUSED ABILITY</b> All adjacent enemy models move 2 squares directly away from Ridley.			
<b>Pulse Burn</b>	<b>ATTACK ABILITY</b> Make a <b>Pulse Rifle</b> attack. The target gains <b>burning</b> in addition to normal damage.			

## STRAIN PHASE 2 EXO-FORM RIDLEY-FORM



4 16 10

COST: SPECIAL EVOLUTION: N/A SIZE: N

ATTACK	MOD	RNG	D/S	EFFECT
<b>Pulse Injector</b>	4	M	3/1	Target is <b>infected</b> (gains an infection counter).
<b>Tendrils</b>	3	C	1/1	Target is <b>infected</b> (gains an infection counter).
<b>Vile Maw</b>	3	C	2	For each 6 result rolled, target gains 1 infection counter.
TRAIT		EFFECT		
<b>Infected</b>	Strain player may only gain this model by mutating the Dr. Susan Ridley model into a Phase 2 Exo-form.			
<b>Reach</b>	<b>Tendrils</b> attack can attack targets 2 squares away.			
<b>Gruesome Awareness</b>	During activation, gains defense +4 against <b>Reflex Trigger</b> -based attacks.			
<b>Reflex Trigger</b>	When an enemy model moves within 5 squares, make a <b>Pulse Injector</b> attack against it.			
ABILITY		EFFECT		
<b>Two Are One</b>	<b>FOCUSED ABILITY</b> Make a <b>Pulse Injector</b> attack and a <b>Vile Maw</b> attack.			
<b>Pulse Burn</b>	<b>MOVE ABILITY</b> Place 2 nano adjacent to Ridley-form. <b>Focused:</b> Place 4 nano adjacent to Ridley-form.			



## VANGUARD TACTICAL AI HURLEY-BASTION MOBILE CIC

COST: 30 TACTICS LIMIT: - SIZE: L



ATTACK	MOD	RNG	D/S	EFFECT
<b>Kinesis Cannon</b>	6	L	10/5	<b>BLAST AOE:</b> Models in blast take 5 damage.
TRAIT		EFFECT		
<b>Artillery</b>	Hurley cannot make ranged attacks against targets within 4 squares.			
<b>Machine</b>	Cannot be infected or healed.			
<b>Firewall</b>	Override cannot be used on models within 3 squares of Hurley.			
<b>Drone Payload</b>	May have a maximum of 6 drones (2 of each type) on the board at any time.			
<b>Tac-Net Boost</b>	Adds +2 to the Tac-Net pool at the beginning of each Vanguard active mode.			
<b>Reflex Trigger</b>	If an enemy model moves within 8 squares of a drone, use <b>Activate Drone</b> .			
ABILITY		EFFECT		
<b>Activate Drone</b>	<b>FREE ABILITY</b> A Drone may take a single move or attack action.			
<b>Deploy Drone</b>	<b>MOVE ABILITY</b> Place a drone in a square adjacent to Hurley. <b>Focused:</b> Place 2 drones in squares adjacent to Hurley.			



## VANGUARD DRONE ATTACK DRONE

COST: - TACTICS LIMIT: - SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
<b>Impact</b>	3	S	3/-	Move drone adjacent to target.
<b>K-Beam</b>	4	M	3/2	
TRAIT		EFFECT		
<b>Machine</b>	Cannot be infected or healed.			
<b>Viral Safeguard</b>	<b>Override</b> cannot be used on models within 2 squares of this drone.			
<b>Automaton</b>	Drones are special counters that are treated like models, but can only perform one non-focused action during their activation.			
<b>Reflex Trigger</b>	If an enemy model activates in vector within 8 squares of a drone, the attack drone can place a target mark counter on it.			
ABILITY		EFFECT		
<b>Tac-Aim</b>	<b>ATTACK ABILITY</b> Remove a target mark from target model and make a <b>K-Beam</b> attack against it. If the attack hits, it gains +1 staging.			



## VANGUARD DRONE DEFENSE DRONE

COST: - TACTICS LIMIT: - SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
<b>Repulsor</b>	3	S	-/-	Models adjacent to the defence drone gain <b>prone</b> .
TRAIT		EFFECT		
<b>Machine</b>	Cannot be infected or healed.			
<b>Viral Safeguard</b>	<b>Override</b> cannot be used on models within 2 squares of this drone.			
<b>Deflector</b>	When a model adjacent to the defense drone is targeted by an attack, the attack targets the defense drone instead.			
<b>Automaton</b>	Drones are special counters that are treated like models, but can only perform one non-focused action during their activation.			
<b>Reflex Trigger</b>	When a friendly model within 4 squares is targeted by a ranged attack, move the defense drone adjacent to that model.			
ABILITY		EFFECT		
<b>Shield</b>	<b>MOVE ABILITY</b> The defense drone gains Defense +3 until the beginning of its next activation.			



## VANGUARD DRONE SENTRY DRONE

COST: - TACTICS LIMIT: - SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
<b>Impact</b>	3	S	3/-	Move drone adjacent to target.
TRAIT		EFFECT		
<b>Machine</b>	Cannot be infected or healed.			
<b>Viral Safeguard</b>	<b>Override</b> cannot be used on models within 2 squares of this drone.			
<b>Automaton</b>	Drones are special counters that are treated like models, but can only perform one non-focused action during their activation.			
<b>Reflex Trigger</b>	If an enemy model moves within vector, place a target mark counter on it.			
ABILITY		EFFECT		
<b>Tactical Observer</b>	Until the beginning of the next Vanguard activation, Vanguard models adjacent to the sentry drone gain +1d6 ATT instead of +3 ATT when removing target mark counters from enemy targets as part of an attack or attack ability.			



## STRAIN PHASE 1 NECRO-FORM BONE CRAB

COST: 3 EVOLUTION: N/A SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
<b>Necro-Stinger</b>	4	C	2/1	Target gains <b>bleeding</b> .
<b>Head Clamp</b>	4	C	-/-	Target is <b>infected</b> (gains an infection counter) and gains an override counter.
TRAIT		EFFECT		
<b>Growth Spurt</b>	If a corpse token is used to spawn a bone crab, place 2 on the board instead of 1.			
<b>Skitter</b>	Gains defense +4 against any ranged attacks that target it.			
<b>Reflex Trigger</b>	When targeted by a ranged attack, use <b>Phalangeal Rush</b> .			
ABILITY		EFFECT		
<b>Phalangeal Rush</b>	<b>MOVE ABILITY</b> Move up to 4 squares, ignoring blocking models and covering features.			



## STRAIN PHASE 1 NECRO-FORM REVENANT

COST: 3 EVOLUTION: N/A SIZE: N



ATTACK	MOD	RNG	D/S	EFFECT
<b>Appendage</b>	3	C	3/1	Target gains <b>bleeding</b> .
<b>Tendrils</b>	3	C	1/1	Target is <b>infected</b> (gains an infection counter).
TRAIT		EFFECT		
<b>Reach</b>	The Revenant's <b>Tendrils</b> attack can target models up to 2 squares away.			
<b>Necroform</b>	The model cannot gain <b>bleeding</b> .			
<b>Putrefaction</b>	When killed, remove the Revenant and replace it with a nano counter.			
<b>Horde</b>	Gains attack +1 for every additional Strain model adjacent to and with a vector to its target.			
<b>Reflex Trigger</b>	When damaged by a ranged attack, <b>must</b> use <b>Lurch</b> to move 2 squares directly towards the attacking model, maintaining vector where possible.			
ABILITY		EFFECT		
<b>Lurch</b>	<b>ATTACK ABILITY</b> Move the Revenant up to 2 squares. At the end of this movement if there is an enemy model within attack range, make an attack against it.			





**STRAIN PHASE 2 EXO-FORM**  
**STALKER**

**COST: 6 EVOLUTION: 6 (SCYTHE WITCH OR SIREN BROOD) SIZE: N**

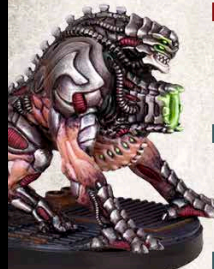


6 16 10

ATTACK	MOD	RNG	D/S	EFFECT
<b>Scythe Spur</b>	4	C	4/1	Target gains <b>bleeding</b> .
<b>Tendrils</b>	3	C	1/1	Target is <b>infected</b> (gains an infection counter).
TRAIT		EFFECT		
<b>Reach</b>	Close combat attacks can target models up to 2 squares away.			
<b>Horde</b>	Gains attack +1 for every additional Strain model adjacent to and with a vector to its target.			
<b>Reflex Trigger</b>	When an enemy model moves within 4 squares, move the Stalker adjacent to the model and make a <b>Scythe Spur</b> attack.			
ABILITY		EFFECT		
<b>Homicidal Rage</b>	<b>FOCUSED</b> Make 2 <b>Scythe Spur</b> attacks; +1d6 on both attacks.			
<b>Prowl</b>	<b>MOVE ABILITY</b> Move the Stalker 4 squares. Moving over any covering features costs no additional mobility. Vector cannot be drawn to the Stalker during this movement. <b>Focused:</b> As above except move 8 squares.			

**STRAIN PHASE 3 EXO-FORM**  
**BRIMSTONE**

**COST: 18 EVOLUTION: N/A SIZE: L**



4 16 16

ATTACK	MOD	RNG	D/S	EFFECT
<b>Lockjaws</b>	3	C	3/1	Target is <b>infected</b> (gains an infection counter).
<b>Napthalmus</b>	6	L	4/-	Measure vector past the target through any models up to the attack's maximum range or first blocking feature. All models along this vector line (including target) gain <b>corrosion</b> .
TRAIT		EFFECT		
<b>Bio-Armor</b>	Attacks against this model have -1 staging.			
<b>Penetrating Aim</b>	Can draw vector through normal-sized models.			
<b>Reflex Trigger</b>	When an enemy model activates in Brimstone's vector, make a ranged attack against that model.			
ABILITY		EFFECT		
<b>Beam Flare</b>	<b>ATTACK ABILITY</b> Make a <b>Napthalmus</b> attack. Double its base damage.			
<b>Brace Fire</b>	<b>ATTACK ABILITY</b> Make a <b>Napthalmus</b> attack. The Brimstone gains +1d6 on this attack.			

**STRAIN PHASE 2 EXO-FORM**  
**QUASIMODO**

**COST: 10 EVOLUTION: 6 (BRIMSTONE OR TITAN BROOD) SIZE: N**

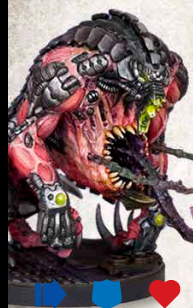


4 16 10

ATTACK	MOD	RNG	D/S	EFFECT
<b>Grimjaws</b>	3	C	3/1	Target is <b>infected</b> (gains an infection counter).
<b>Vitrifier</b>	5	M	3/-	<b>BLAST AOE:</b> All non-Strain models within the blast gain <b>corrosion</b> .
TRAIT		EFFECT		
<b>Virulent Spray</b>	When making a Vitrifier attack, Quasimodo may choose to move any nano counters adjacent to it into the Vitrifier's blast AOE.			
<b>Reflex Trigger</b>	When an enemy model moves while in the Quasimodo's vector, make a Vitrifier attack against it.			
ABILITY		EFFECT		
<b>Infectious Slime</b>	<b>ATTACK ABILITY</b> Make a <b>Vitrifier</b> attack. Instead of corrosion, models in the AOE of the attack gain an infection counter.			

**STRAIN PHASE 4 META-FORM**  
**GRENDR**

**COST: 36 EVOLUTION: N/A SIZE: L**



6 16 20

ATTACK	MOD	RNG	D/S	EFFECT
<b>Mandible Cannon</b>	4	L	4/2	<b>FREE ABILITY</b> Make a second Mandible Cannon attack against a valid target within 2 squares of the original target.
<b>Infection Lash</b>	6	S	1/1	Move target into closest square adjacent to Grendr. Target is <b>infected</b> (gains an infection counter).
<b>Mech-Talons</b>	4	C	3/1	Target and enemy models adjacent to target gain prone.
<b>Maw</b>	4	C	4/-	Target is engulfed. <b>Exogenesis</b> begins.
TRAIT		EFFECT		
<b>Bio-Metal Nano-Gen</b>	Attacks against this model have -2 staging; model cannot gain <b>bleeding</b> or <b>burning</b> . When activated, place 4 new nano counters in squares adjacent to Grendr.			
<b>Regeneration</b>	When damaged, reduce the damage by 1d6.			
<b>Reflex Trigger</b>	When a model with an infection counter activates within 10 squares, place an override counter on it.			
ABILITY		EFFECT		
<b>Override</b>	<b>FREE ABILITY</b> Place an override counter on an infected model within 10 squares. This does not require vector to the model.			
<b>Gluttony</b>	<b>ATTACK ABILITY</b> Make a <b>Maw</b> attack against an adjacent friendly model. This does no damage, but its effect is applied normally.			

**STRAIN PHASE 3 EXO-FORM**  
**SCYTHE WITCH**

**COST: 18 EVOLUTION: N/A SIZE: N**

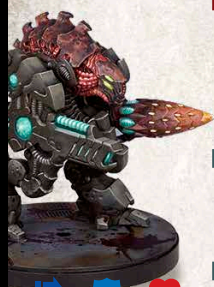


6 18 14

ATTACK	MOD	RNG	D/S	EFFECT
<b>Talon</b>	6	C	3/1	Target is <b>infected</b> (gains an infection counter).
<b>Scythe Hook</b>	6	S	1/1	Move target into closest square adjacent to Scythe Witch.
<b>Scythe Spur</b>	6	C	4/1	Target gains <b>prone</b> and <b>bleeding</b> .
TRAIT		EFFECT		
<b>Reach</b>	Close combat attacks can target models up to 2 squares away.			
<b>Horde</b>	Gains attack +1 for every additional Strain model adjacent to and with a vector to its target.			
<b>Reflex Trigger</b>	If targeted by a ranged attack, use <b>Spring-Heeled</b> to move towards the attacking model. The Scythe Witch must move adjacent to her attacker if possible.			
ABILITY		EFFECT		
<b>Furious Snare</b>	<b>FOCUSED ATTACK ABILITY</b> Make a <b>Scythe Hook</b> or <b>Scythe Spur</b> attack. If the attack does damage, make a Talon attack against the target model with attack +2d6.			
<b>Spring-Heeled</b>	<b>MOVE ABILITY</b> Move the Scythe Witch up to 6 squares, ignoring covering terrain and normal-sized models. Vector cannot be drawn to the Scythe Witch during this movement. <b>Focused:</b> As above except move the Scythe Witch 12 squares.			

**STRAIN PHASE 5 META-FORM**  
**CTHONIAN**

**COST: 50 EVOLUTION: N/A SIZE: L**



4 20 30

ATTACK	MOD	RNG	D/S	EFFECT
<b>Dark Matter Cannon</b>	8	L	8/2	<b>ZONE AOE:</b> Place a singularity zone on target.
<b>Vector Launcher</b>	5	L	4/-	<b>BLAST AOE:</b> Models in AOE gain 2 infection counters.
<b>Reaper Tendrils</b>	6	S	5/1	If this attack kills an infected model, place a nano counter adjacent to the Cthonian for each infection counter the model had.
<b>Crushing Step</b>	4	C	3/1	Target gains <b>prone</b> .
TRAIT		EFFECT		
<b>Bio-Metal Carapace</b>	Attacks against this model have -2 staging; model cannot gain <b>bleeding</b> or <b>burning</b> .			
<b>Regeneration</b>	When damaged, reduce the damage by 1d6.			
<b>Reflex Trigger</b>	When a model with override activates, that model gains an infection counter.			
ABILITY		EFFECT		
<b>Override</b>	<b>FREE ABILITY</b> Place an override counter on an infected model within 10 squares. This does not require vector to the model.			
<b>Reap</b>	<b>FOCUSED ATTACK ABILITY</b> Make up to 4 <b>Reaper Tendrils</b> attacks, no more than 1 per target.			