

## **SCENARIO 3: CLOSE QUARTERS (ASSAULT SCENARIO)**

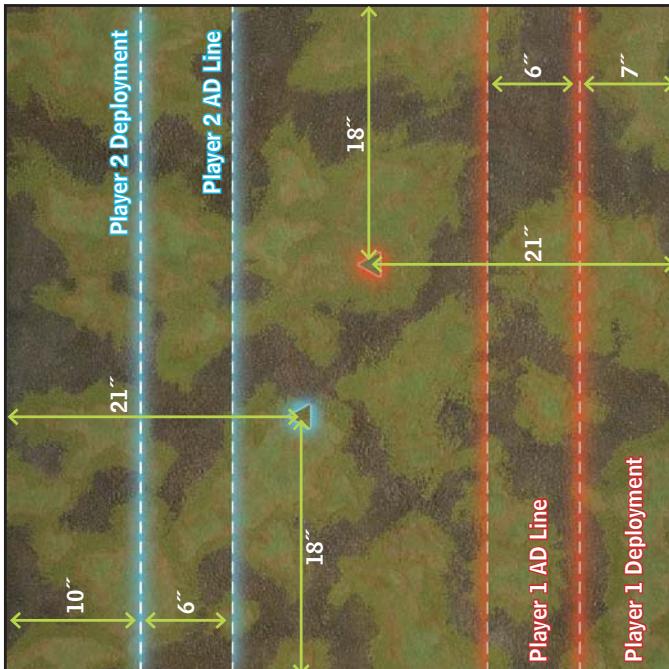
## SPECIAL RULES

rtifice Kill Box

place two flags in accordance with the diagram below. At the end of each player's turn, starting on the second player's second turn, a player earns control points (CP) as follows:

- Friendly Flag: Dominate = 1 CP

- Enemy Flag: Control = 2 CP, Dominate = 3 CP



**Practical Tip:** Only the active player scores when multiple players dominate the same zone, flag, or objective.



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## **SCENARIO 8: INCOMING (BORDER SCENARIO)**

## SPECIAL RULES

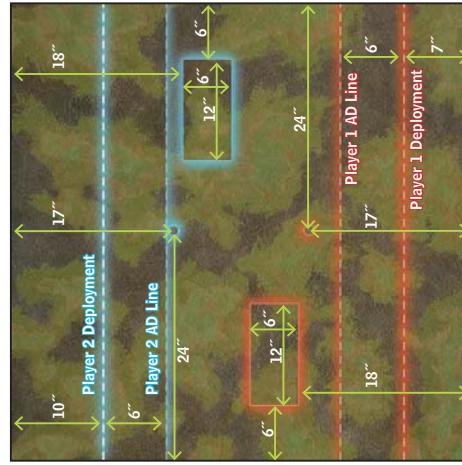
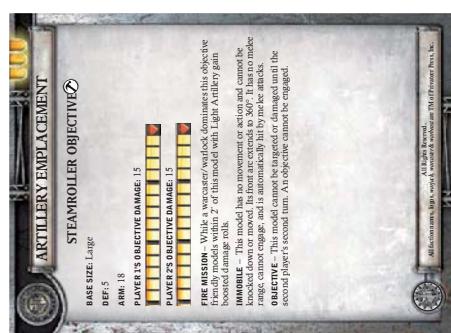
Mark two zones ( $12'' \times 6''$  rectangles) and place two objectives (Artillery Emplacements) in accordance with the diagram below. The objective on Player 1's side of the board is a friendly Faction model to Player 1 and vice versa. At the end of each player's turn, starting on the (CPT) player's second turn, a player gains control points (TCP) as follows:

- Enemy Objective: Destroyed (once per objective) = 1 CP
  - Friendly Zone: Dominate = 1 CP
  - Enemy Zone: Control = 2 CP; Dominate = 3 CP

VICTORY CONDITIONS

The first player to earn at least 5 control points *and* have more control points than his opponent immediately wins the game.

If time runs out before a player has won the game via scenario or assassination victory, break the tie as outlined in the Scenario Reference Sheet. For the 3rd tiebreaker, double the army points within the enemy zone.



**Tactical Tip:** Only the active player scores when multiple players dominate the same zone, flag, or objective.

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STECHER

## **SCENARIO II: PROCESS OF ELIMINATION (LOCK SCENARIO)**

## SPECIAL RULES

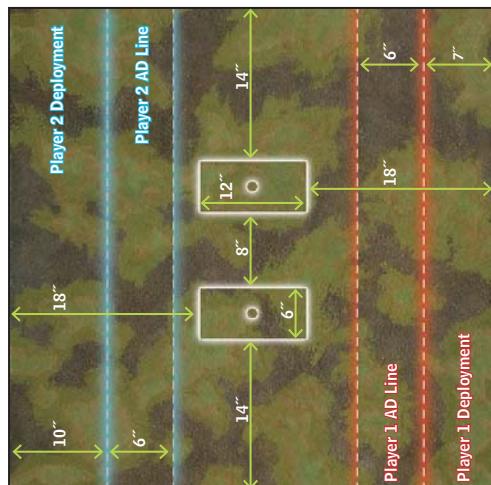
Artifice: Kill Box

Dark two zones (12" x 6" rectangles) and place two objectives (Monoliths) in accordance with the diagram below. The objectives are enemy models to all other models. Only the player who destroys one of these objectives gains 1 CP for destroying that enemy objective. At the end of each player's turn, starting on the second player's second turn, a player can control points (CP) as follows:

WINTERSY CONDITIONES

**Victory Conditions**  
The first player to earn at least 5 control points *and* have more control points than his opponent immediately wins the game.

time runs out before a player has won the game via scenario or assassination victory, break the tie as outlined in the Scenario Reference Sheet. For the 3rd tiebreaker, double the army points within each zone.



**Practical Tip:** Only the active player scores when multiple players dominate the same zone, flag, or objective.

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## SCENARIO 5: INCURSION (INVADE SCENARIO)

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If time runs out before a player has won the game via scenario or assassination victory, break the tie as outlined in the Scenario Reference Sheet. For the 3rdtibreaker, double the army points within 4' of each flag.

## SPECIAL RULES

Place three flags in accordance with the diagram below. At the end of the second player's first turn, randomly remove one flag from the board.

At the end of each player's turn, starting on the second player's second turn, a player earns control points (CP) as follows:

- Flag: Control = 1 CP, Dominate = 2 CP

**Tactical Tip:** Only the active player scores when multiple players dominate the same zone, flag, or objective.

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SHTC-AUTHOR

SCHÄFER

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## SCENARIO I: DESTRUCTION (GUARD SCENARIO)

## SPECIAL RULES

Murder: Kill Boy

• Zone: Control = 1 CP, Dominate = 2 CP

• Enemy Objective: Destroyed (one per objective) = 1 CP

## VICTORY CONDITIONS

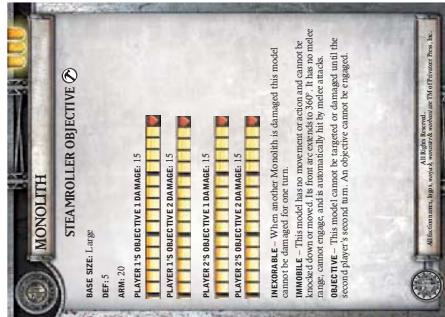
The first player to earn at least 5 control points *and* have more control points than the opponent immediately wins the game.

If time runs out before a player has won the game via Scenario or assassination victory, break the tie as outlined in the Scenario Reference Sheet. For the 3rd tiebreaker, double arms control points (CP) as follows:

VICTORY CONDITIONS

The first player to earn at least 5 control points *and* have more control points than the opponent immediately wins the game.

If five runs out before a player has won the game via scenario or assassination victory, break the tie as outlined in the Scenario Reference Sheet. For the 3rd tiebreaker, double the army points within the zone.



- Critical Tip:** If multiple Monoliths are damaged simultaneously, all monoliths will benefit from hexorable after the attack is resolved.
- Critical Tip:** Only the active player scores when multiple players dominate a same zone, flag, or objective.

## **SCENARIO 10: RALLY POINT (BALANCE SCENARIO)**

## SPECIAL RULES

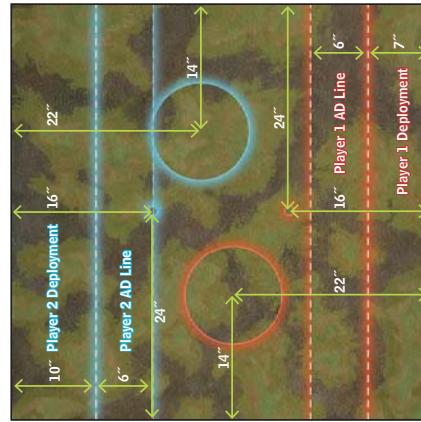
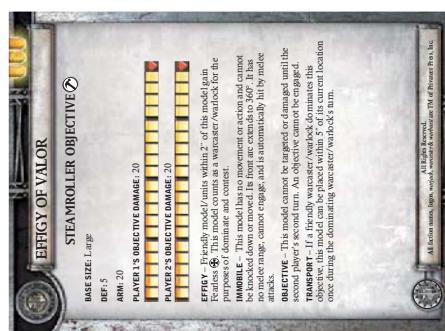
Mark two zones (12"-diameter circles) and place two objectives (Effigies of Valor) in accordance with the diagram below. The objective on Player 1's side of the board is a friendly Faction model to Player 1 and vice versa. At the end of each player's turn, starting on the second player's second turn, a player earns control points (CP) as follows:

- Enemy Objective: Destroyed (once per objective) = 1 CP
  - Friendly Zone: Dominate = 1 CP

## VICTORY CONDITIONS

**Victory Conditions**  
The first player to earn at least 5 control points *and* have more control points than the opponent immediately wins the game.

If time runs out before a player has won the game via scenario or assassination victory, break the tie as outlined in Scenario Report Sheet. For the 3rd tiebreaker, double the army points within the enemy zone.



**Tactical Tip:** Because an Emissary of Valor objective counts as a warcaster/warlock for the purposes of dominating and contesting a zone, it can dominate a zone but cannot contest it.



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SCENARIO REFERENCE SHEET (PAGE 1 OF 2)

**Zone**: A player controls a zone if he owns one or more models that are not immobile, fleeing, wild, or inert within it and no opponent contests it. There are no additional requirements for solos, warjacks or warbeasts.

For a unit to control a zone the unit must contain 50% or more of its starting number (rounding up) and all those remaining.

**scenario Element:** Zones, flags, and objectives.

**Starting number:** The number of models that a model / unit starts with based on the point cost paid. Model / units that are discounted due to Theme Force rules always use their card's listed point cost and model count for 3rd / 4th tiebreaker scoring. Models that are added to an army list for free so use the card's point cost and model count for 3rd / 4th tiebreaker scoring.

**Flag (40 mm base):** All flags are models with the following qualities: Incorporated, stationary, immune to all game effects. They do not activate and cannot be targeted, damaged, moved, placed, or removed from play.

A player controls a flag if he owns one or more models that are not immobile, fleeing, wild, or inert EFB with a flag models must be within the same zone.

**Objective** (50 mm base): Objectives are a model type that an opponent does not contest. There are no additional requirements for solo, warjacks, or warbeasts.

If the mode B2B with the flag is a member of a unit, the unit must contain 50% or more of its starting number (rounding up) and all those remaining models must also be within 4' of the flag.

**Own:** Players own the models in their fielded army list and may models created by abilities of models in the army list.

**Contest:** A player must own at least one model within a zone, within 4' of a flag, or within 2' of an objective to contest that zone, flag, or objective. Enemy objectives contest zones that they are within, flags within 4' and other objectives within 2'.

**control:** A player cannot control a zone, flag, or objective that he dominates. See zone, flag, and objective descriptions or specific control requirements.

When an objective is friendly, or enemy, to all other models continuous effects are resolved on both players' turns. Additionally, only the player who made the attack (or caused the continuous effect) that destroyed the objective earns the

**corresponding control points for its destruction.**

**annihilate:** A player dominates a zone if he owns one or more warcaster/warlock models within it and no opponent contests it.

player dominates a flag if he owns one or more warcaster/warlock models B2B with a flag that an opponent does not contest.

player dominates an objective if he owns one or more

In some scenarios add additional requirements for dominate. In a warcaster/warlock (including units and those that consist of multiple models) cannot dominate more than one scenario element. When a warcaster/warlock would dominate more than one scenario element the active player must choose one to dominate. When two or more warcasters/warlocks would dominate the same zone, flag, or objective only the active opponent does not contest.



SCENARIO REFERENCE SHEET (PAGE 2 OF 2)

**Assassination Victory:** When only one player owns warcasters/warlocks remaining in play, that player immediately wins the game. Conduct control point scoring upon an assassination victory. This scoring does not change game results (cannot lead to a scenario victory) but affects scoring the game. If all warcasters/warlocks are simultaneously destroyed, the game ends and victory is determined using tiebreakers.

**Solo:** Points equal to the army point cost of the model. If a solo consists of multiple models, when counting army points ignore solos that have fewer than 50% (rounding up) of their starting number remaining in play. For doubling purposes all the remaining models must be within the designated area.

**Exception – Feraleist:** If controlling a friendly warbeast use the warbeast's point cost. If controlling an enemy warbeast

**Scenario Victory:** When a player has fulfilled the victory conditions described in the scenario, that player immediately wins the game.

**1st Tiebreaker:** If time runs out before a player has won the game, the player who owns the most warcasters/warlocks remaining in play wins the game. If both players own the same number of warcasters/warlocks in play, check the 2nd Prime Mk II, p. 65 if necessary.

**4th Tiebreaker:** Tally each player's army points that have been destroyed or removed from play as described below. The player whose opponent suffered more army points destroyed / removed from play wins the game. If both players have destroyed the same number of army points the game is a tie.

- Models/units are worth their army point value.

**2nd Tiebreaker:** The player who has the most control points wins the game. If both players have the same number of control points, check the 3rd tiebreaker to determine the winner.

**3rd Tiebreaker:** Tally the point cost of the remaining models/units owned by each player. Double the value of non-wearable (wearable models/units rounded up) within the

- Units below 50% of their starting number (rounding up) are worth 50% of their army points (rounding up) including all attachments.
- Inert warjacks and wild warbeasts are worth their full army point value.
- Warcasters and warlocks are worth 5 army points each.
- If a list contains two or more multiple-model soloes, all casualties are counted toward the same solo until it is removed.

**Warjack/Warbeast:** 5 points for each warjack or warbeast regardless of warjack and warbeast bonus points, Worcester/ warlocks consisting of multiple models with the warcaster/

**Warlock**: Points equal to the army point cost of the model.

**Warjacks/Warbeasts**: Points equal to the army point cost of the unit's army

**Kill Box**: Starting on the first player's second turn, if a player ends his own turn with a friendly warcaster/warlock completely within 14' of any board edge, his opponent immediately scores 2 control points. A player can measure 14' from any board edge during his warcaster/warlock's activation.

Models with the Attachment ability add to the unit's value and also add to the number of models needed. For example, ten Long Gunnars need five or more models in play to be worth point cost. Ignore units that have fewer than 50% (rounding up) of their starting number remaining in play. For doubling purposes all the remaining models must be within the designated area.

SHE CAN OUTLAST HER

SUSTAINABILITY

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<b>Assassination Victory:</b> When only one player owns warcasters/warlocks remaining in play, that player immediately wins the game. Conduct control point scoring upon an assassination victory. This scoring does not change game results (cannot lead to a scenario victory) but affects scoring the game. If all warcasters/warlocks are simultaneously destroyed, the game ends and victory is determined using tiebreakers.	<b>Solo:</b> Points equal to the army point cost of the model. If a solo consists of multiple models, when counting army points ignore solos that have fewer than 50% (rounding up) of their starting number remaining in play. For doubling purposes all the remaining models must be within the designated area.	<b>Exception – Feralgeist:</b> If controlling a friendly warbeast use the warbeast's point cost. If controlling an enemy warbeast
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**Scenario Victory:** When a player has fulfilled the victory conditions described in the scenario, that player immediately wins the game.

**1st Tiebreaker:** If time runs out before a player has won the game, the player who owns the most warcasters/warlocks remaining in play wins the game. If both players own the same number of warcasters/warlocks in play, check the 2nd place tiebreakers in B2B contact with the controlled warlock using the rule of least disturbance (WARMACHINE: Prime Mk II, p. 65) if necessary, then remove the warlock from play.

**Exception – Machine Wraith:** If controlling a friendly warjack use the warjack's point cost. If controlling an enemy warjack place Machine Wraith in B2B contact with the controlled warjack, using the rule of least disturbance (WARMACHINE: Prime Mk II, p. 65) if necessary.

**4th Tiebreaker:** Tally each player's army points that have been destroyed or removed from play as described below. The player whose opponent suffered more army points destroyed/removed from play wins the game. If both players have destroyed the same number of army points the game is a tie.

**5th Tiebreaker:** Models/units are worth their army point value.

**2nd Tiebreaker:** The player who has the most control points wins the game. If both players have the same number of control points, check the 3rd tiebreaker to determine the winner.

**3rd Tiebreaker:** Tally the point cost of the remaining models/units owned by each player. Double the value of non-warrior/warrior models/units (rounded up) in

- Units below 50% of their starting number (rounding up) are worth 50% of their army points (rounding up) including all attachments.
- Inert warjacks and wild warbeasts are worth their full army point value.
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point cost. Ignore units that have fewer than 50% (rounding up) of their starting number remaining in play. For doubling purposes all the remaining models must be within the designated area.

Models with the Attachment ability add to the unit's value and also add to the number of models needed. For example, ten Long Gunniers need five or more models in play to be worth 10 points, and fourteen Long Cannons, including those with