

LEVEL 7®

OMEGA PROTOCOL

2ND EDITION



RULES

LEVEL 7[®]

[OMEGA PROTOCOL]

OMEGA PROTOCOL HAS BEGUN

In the 1950s the United States government made contact with a race of technologically advanced beings known as the Ghin. The Ghin leader, a brilliant scientist named Cronos, had come to earth seeking a cure for a deadly plague threatening to annihilate his race. Cronos believed the cure to the plague could be found within human DNA, which was remarkably similar to that of the Ghin.

Embroiled in a deadly cold war with the USSR, the United States government agreed to provide Cronos asylum and, more importantly, access to US citizens as test subjects in exchange for Ghin technology. With the bargain struck, a group of high-powered individuals known as the Majestic 12 initiated a secret government program. The project, codenamed Aquarius, saw the creation of several underground facilities classified far beyond top secret. For over fifty years, Cronos conducted his gruesome experiments on an unsuspecting population with the aid of those who were entrusted to protect them.

With the fall of the Soviet Union and the end of the cold war, relations between the Ghin and the US began to deteriorate. Only Cronos' threat of exposing the Faustian deal kept the US government continually supplying test subjects.

Less than twenty-four hours ago, several test subjects managed to escape the Subterra Bravo facility. Their actions led to a complete breakdown in relations between the human corroborators and Cronos' minions. Having planned for this eventuality, the US government has enacted Omega Protocol . . .

OVERVIEW

LEVEL 7 [OMEGA PROTOCOL] is a game of tactical combat between a fireteam of commandos sent by an unacknowledged department within the US government to pacify the situation at Subterra Bravo and the sinister swarms of inhuman creatures that have overtaken the facility. Up to five players can take on the role of commandos, while one player acts as the overseer who controls Subterra Bravo's monstrous denizens.

During the game, commandos clash with the overseer's creatures, and the results of their conflict are determined by rolling dice. In addition both the commandos and the overseer manage a resource called adrenaline. Commandos use adrenaline to perform heroic actions, and the overseer uses adrenaline to fortify his forces. Careful management of adrenaline is key to winning the game.

Before each game, select one of the missions included in the mission guide. Each mission presents the players with specific objectives they need to complete to win the game and describes the Crisis Point at which each mission becomes more difficult. The commandos will either win or lose as a team, while the overseer wins or loses individually.

The game can also be played as a campaign where players play each of the nine missions contained in the mission guide sequentially to experience the epic story of *LEVEL 7 [OMEGA PROTOCOL]*. This rulebook is written assuming that players are playing a single scenario rather than the campaign. Rules for playing a campaign are explained in the mission guide.

COMPONENT LIST

28 MAP TILES

6 PASSAGE TILES

2 OBJECTIVE TILES

16 OVERSEER DASHBOARD PIECES

5 COMMANDO CHARACTER SHEETS

2 ROUND TRACKER PIECES

CARDS

15 STANCE CARDS

5 DOWNED CARDS

5 INITIATIVE CARDS

60 KIT CARDS

1 SENTRY DRONE STAT CARD

7 ENEMY STAT CARDS

40 ROOM CARDS

20 INVESTIGATE CARDS

DICE

10 BLACK DICE

8 RED DICE

MARKERS

5 DOWNED COMMANDO MARKERS

1 TAUNTER DRONE MARKER

4 REJECT SWARM MARKERS

1 TRIGGERED EXPLOSIVE MARKER

1 TRIP MINE MARKER

1 NAPALM MARKER

1 ANTI-GHIN GAS MARKER

18 DOOR MARKERS

4 BOMB MARKERS

6 RUBBLE MARKERS

3 WALL MARKERS

3 PERIL MARKERS

18 CORROSIVE GAS MARKERS

4 EMI MARKERS

4 VENT MARKERS

14 INVESTIGATE MARKERS

MISSION GUIDE

RULEBOOK

PLASTIC FIGURES

5 HUMAN COMMANDOS

1 LAB TECH

1 SENTRY DRONE

1 CRONOS

2 HANDLERS

3 FEAR HUNTERS

2 BLASTERS

4 REJECTS

10 ROGUE CLONES

8 WARRIOR CLONES

TOKENS

1 HOBBLER DRONE TOKEN

1 OBJECTIVE TOKEN

96 ADRENALINE TOKENS

59 WOUND TOKENS

9 POWER TOKENS

2 TIMER TOKENS

2 PASSKEY TOKENS

COMPONENT DESCRIPTIONS

PLASTIC FIGURES

These highly detailed plastic figures represent the commandos and enemies on the game map. Each figure's base is marked to indicate its front side, known as its forward facing.



COMMANDO CHARACTER SHEETS

Each commando has a unique character sheet detailing his stats that is used to track his current vitality, adrenaline, and stance during play.



STANCE CARDS

Commandos can assume one of three stances that impart specific strengths and weaknesses during the game. Commandos choose their stances for the round during the Commando Planning Phase.



DOWNED CARDS

When a commando has a number of wound tokens equal to his vitality, replace his stance with a downed card.



DOWNED MARKERS

There are five downed markers, each corresponding to a specific commando. When a commando becomes downed, he replaces his figure with his downed marker.



INITIATIVE CARDS

These five numbered cards are used to track the order the commandos activate during the Commando Activation Phase.

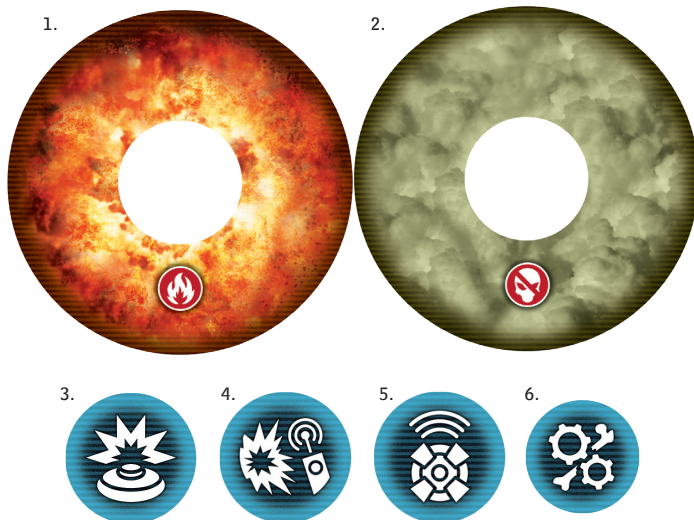


KIT CARDS

Kit cards are divided into six separate decks. Five of these decks correspond to the five commandos and can only be used by their specific commando. The sixth is a common kit deck that is available to all commandos. Commandos use these cards to give themselves enhanced weapons, equipment, training, and skills before the start of a mission.

COMMANDO KIT MARKERS & TOKENS

Commando kit tokens and markers, like napalm grenades or triggered explosives, track where certain commando kit abilities are in use on the map.



1. Napalm Marker
2. Anti-Ghin Gas Marker
3. Trip Mine Marker
4. Triggered Explosive Marker
5. Taunter Drone Marker
6. Hobbler Drone Token



STAT CARDS

Stat cards are reference cards that detail the stats, weapons, and abilities of the various drones and the enemies the overseer controls.

OVERSEER DASHBOARD PIECES

The dashboard is the overseer's primary tool for bringing new enemies onto the map and using various abilities. It is made of puzzle-cut tile pieces that are assembled into a different configuration for each mission.



POWER TOKENS

Power tokens track the amount of energy a blaster has built up during a round.



MAP TILES

LEVEL 7 [OMEGA PROTOCOL] is played on a map made up of several map tiles that represent different locations the commandos explore during the game. Each mission has a unique layout that uses different combinations of map tiles. All map tiles are double-sided, with an A side and a B side. The mission's setup diagram shows how to arrange the tiles to form the map, including which side of each

tile should be placed face up. Throughout the course of play, certain cards or abilities can cause a map tile to be flipped over to use its other side.



PASSAGE TILES

Passage tiles represent entrances and exits on the map. The green side of the marker is the commando side, and the red side is the enemy side.



DOOR MARKERS

Door markers separate the different rooms on the map. The overseer places door markers on the map during setup.



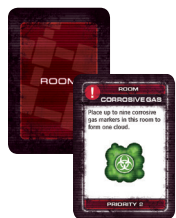
INVESTIGATE CARDS

Investigate cards represent useful items that commandos might discover during a mission and are drawn when a commando performs an Investigate action.



INVESTIGATE MARKERS

Investigate markers designate the spaces on the map where commandos can perform an Investigate action and draw cards from the Investigate deck.



ROOM CARDS

Room cards represent the dangers in store for the commandos as they explore the map. At the start of each mission, the overseer divides the room cards into several unique stacks according to the mission guide. He places one stack in each room on the map.

MAP ELEMENT MARKERS

Map element markers represent different terrain on the map and special rules for the tiles or spaces they occupy.



1. Rubble Marker 2. Corrosive Gas Marker 3. EMI Token 4. Vent Marker
5. Peril Marker 6. Wall Marker



OBJECTIVE TILES

Many missions in the game have physical objectives for the commandos to achieve. These tiles indicate the locations of objectives on the map. Objective tiles have specific artwork corresponding to the mission(s) in which they are used.



ADRENALINE TOKENS

Adrenaline tokens represent the amount of adrenaline a commando has built up during his turn. Commandos gain adrenaline tokens when they take actions. That same adrenaline also fuels the actions of the overseer, as he collects the commandos' tokens and uses them to activate enemies and dashboard abilities.



WOUND TOKENS

Wound tokens track damage dealt to commandos, enemies, and map elements during a mission.



ROUND TRACKER

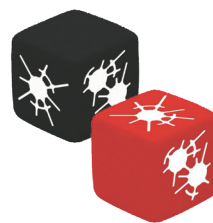
The round tracker tracks the number of rounds played in the game. It comes in two pieces. The first piece is numbered 1–10, and the second piece is numbered 11–20.



SECONDARY

TIMER TOKENS

Timer tokens track the number of rounds on the round tracker. There is a primary timer token and a secondary timer token.



DICE

Dice are used to resolve combat and challenges. Each die can roll zero, one, or two hit icons. Compare the total number of hit icons rolled to a target number to determine the success or failure of the dice roll.



PASSKEYS

These tokens will be used in a future mission.



REJECT SWARM MARKERS

These markers will be used in a future mission.

BEFORE PLAY

Before playing *LEVEL 7 [OMEGA PROTOCOL]* for the first time, carefully punch out all tokens and map tiles from the cardboard frames.

GENERAL SETUP

Before playing, set up the game as follows.

Choose Mission: *LEVEL 7 [OMEGA PROTOCOL]* includes nine missions with specific setup instructions and objectives for both the commandos and the overseer. When choosing which mission to play, refer to the mission guide. For your first game, we recommend “Mission 1: Knock Knock, Who’s There?”

Assemble Map: Refer to the mission’s setup diagram in the mission guide for how to assemble the map. Place all Investigate markers on the map in their appropriate spaces as shown in the setup diagram as well as placing the green commando passage tile. **Do not place the faded red enemy passage tiles. These will be placed during play by the overseer.**

Choose Player Roles: Decide who will play as the overseer. We recommend the most experienced player take on this role. Everyone else plays as one of the commandos. If all players do not agree, make this decision randomly (such as by rolling a die).

NUMBER OF PLAYERS & COMMANDOS

While one player must always take on the role of the overseer, both the total number of commandos in the game and the number of commandos played by each commando player will vary based on the overall number of players.

In a game with only **two players**, one plays as the overseer and the other plays as three or more commandos.

In a game with **three players**, one plays as the overseer and each of the others plays as two commandos.

In a game with **four, five, or six players**, one plays as the overseer and each of the others plays as one commando.

Prepare Tokens: Sort all adrenaline and wound tokens into piles. Place each pile of tokens within easy reach of all players. This pile of adrenaline tokens is called the bank.

Assemble Investigate Deck: Shuffle all the Investigate cards together. Place the Investigate deck facedown within easy reach of the commandos.

Prepare Round Tracker: Place the round tracker near the bank with the primary timer token on the first space.

OVERSEER SETUP

The overseer performs the following steps.

Create Dashboard: The overseer arranges the dashboard from the dashboard tiles specified in the “Setup” section of the mission. It can be arranged any way, as long as all the specified tiles are used.

Create Enemy Reserves: The mission guide lists which enemies are available to the overseer during the game. Before the game, the overseer arranges the specified enemy cards and figures near the dashboard to form the reserves.

Set Up Door Markers: The overseer selects and places a door marker facedown on each door location indicated on the map, dividing the map into rooms. When placing door markers, the overseer has access to all door markers unless otherwise indicated by the mission’s rules. The overseer always has access to all the unlocked door markers and can place them in any door location. Door markers with an icon, such as jammed doors, can be placed in any location as long as no room has two door markers with the same icon.

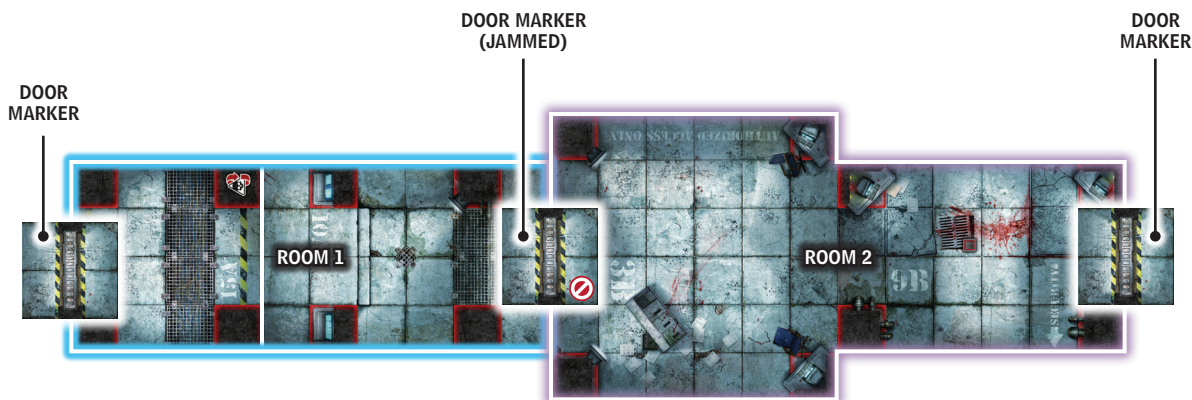
Sort Room Cards: Each mission uses only certain room cards for the game and specifies how those room cards should be divided into unique decks called room stacks. Set the unused room cards aside.

Place Room Stacks: After creating the individual room stacks following the “Setup” section of the mission, the overseer places one room stack in each room on the map. Some missions have special rules restricting the placement of room stacks.

Create Starting Energy Pool: The overseer takes a number of adrenaline tokens out of the bank to form a starting energy pool according to the amount specified in the “Energy Pool Minimum” section of the mission.

COMMANDO SETUP

DOUBLING UP DOORS



Since the door between room 1 and room 2 is jammed, no other door in rooms 1 or 2 can be jammed.

After the overseer has performed the overseer setup, the commandos set up as follows.

Choose Commando: Commando players must agree on who will play as each commando. Once that is decided, each player takes the commando figure, the character sheet, the kit deck, and the stance deck for each commando he will control in the game.

Choose Kit: Each commando has a custom deck of kit cards. In addition to these custom decks, there is also a common kit deck that contains kit cards available to any commando. Each kit card has a point cost located in the lower left corner of the card, and each commando can take a total value of kit cards determined by the number of commandos that start the mission. Some kit cards must be used during a specific commando's turn, while others can be used at any time during the game. **If the text of the card does not specify the timing of its use, it can be used at any time.**

Place Commandos: Place commando figures on the map area indicated by the mission rules for commando setup.

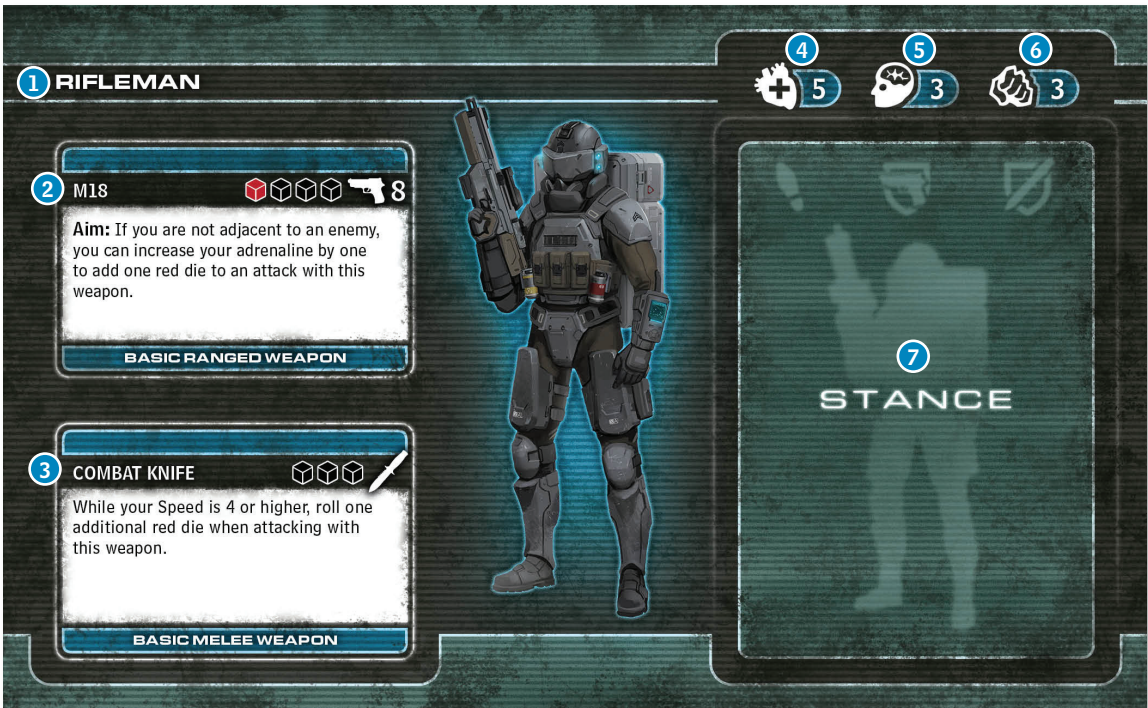
KIT POINTS

The following kit card point totals are used when building a commando. The number of commandos that start the mission determines which amount is used.

THREE COMMANDOS	FOUR COMMANDOS	FIVE COMMANDOS
6 KIT POINTS EACH	5 KIT POINTS EACH	4 KIT POINTS EACH

CHARACTER SHEETS

Each commando is represented by a collection of game components.



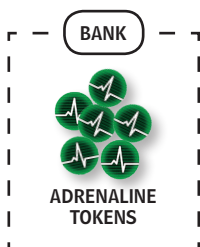
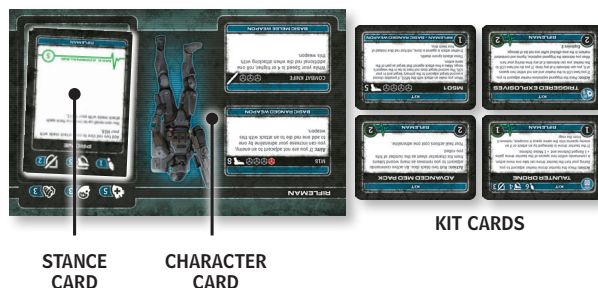
1. Class Name
2. Starting Basic Ranged Weapon
3. Starting Basic Melee Weapon
4. Vitality Stat
5. Intelligence Stat
6. Strength Stat
7. Current Stance Card Space

SETUP DIAGRAM

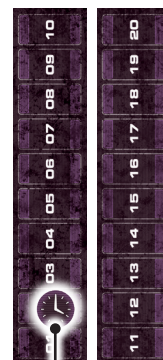
PLAYER 1



PLAYER 2



ROUND TRACKER



PRIMARY TIMER TOKEN



PLAYER 3



PLAYER 4 (OVERSEER)



THE MAP

Each mission in *LEVEL 7 [OMEGA PROTOCOL]* is played on a map constructed using map tiles, door markers, and room cards.

EXPLORING A ROOM

The maps for *LEVEL 7 [OMEGA PROTOCOL]* missions are divided into rooms by the placement of door markers. Each door marker marks a border between two rooms. A room with a facedown room stack is hidden and is revealed when any one of the doors that define it is opened.

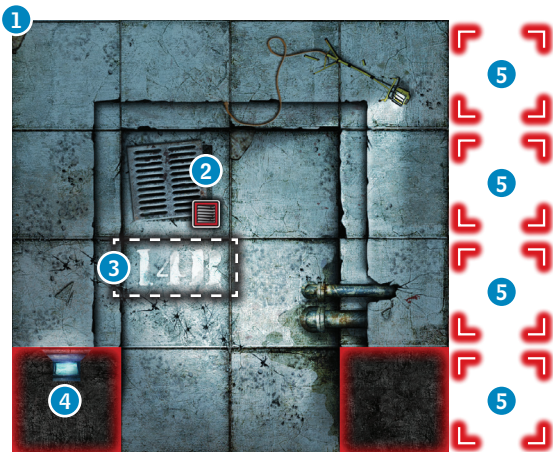
OPENING A DOOR

A door can be opened by a commando (see p. 19), the overseer, or by a mission event. Door markers begin the game facedown.

If a commando opens a door, the overseer turns the marker over to reveal what it does, and the commando resolves any rules on the marker. After a door marker's rules have been resolved or its stat challenge is successfully resolved (see p. 17), reveal and resolve the room stack, then remove the door marker from the game. If a door marker's stat challenge is failed, the marker remains on the map. Each attempt to open a door requires a separate action.

If the overseer or a mission event opens a door, remove the marker from the game without resolving any of its rules.

MAP TILES



1. Edge
2. Rules Icon
3. Name
4. Wall
5. Implied Wall Space

ROOMS

A room is any unexplored area of the map. Rooms are divided and defined by door markers. Rooms can be either the commando starting room, hidden, or a goal. Each hidden room has a room stack. The mission setup diagram for a mission that contains a goal room indicates where that room is located. The mission rules describe any rules for a goal room, and opening the door to a goal room ends the mission.

ROOM CARDS

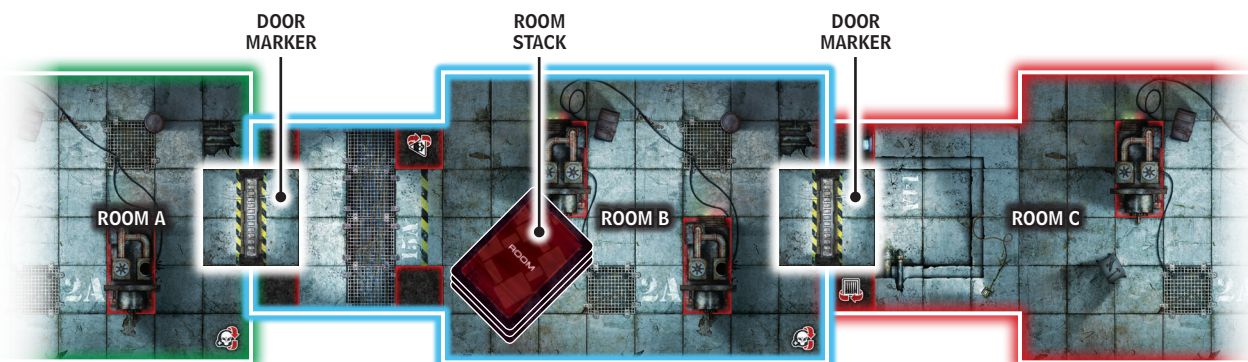
When the first door to a hidden room is opened, the overseer reveals and resolves the cards in that room's stack in their priority order. Start with any cards in priority group 1, then group 2, and finally group 3. There are five categories of room cards: spawn, objective, trap, vent, and clear.

ROOM CARDS



1. Category Icon
2. Card Type
3. Name
4. Special Rules
5. Reference Art
6. Priority Group

EXPLORING A ROOM



MAP ELEMENTS

Map elements are printed on map tiles or can be placed on a map by the overseer using room cards and dashboard abilities.

COMBATANT & TERRAIN MARKERS

The markers that represent downed commandos and drones are combatant markers. At the end of every move action, only one figure or combatant marker can be in a space on the map.

All other markers in *LEVEL 7 [OMEGA PROTOCOL]* are terrain markers. Figures and combatant markers can end a move in the same space as a terrain marker, and multiple terrain markers can be in the same space.



CLONE NEST

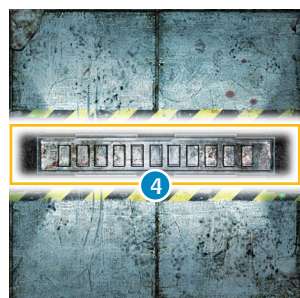
If a tile has this icon, any time an enemy spawn dashboard ability is used on the tile, add one clone of any kind (see "Spawning Enemies," p. 17).

DOORS

Doors are represented by small markers placed on the map. Figures and markers can move onto a door marker but cannot normally move through the art that represents a door.

Doors separate and define rooms. After a door is opened (see "Exploring a Room," p. 8), discard the door marker.

DOOR MARKERS



1. Rule Icon

2. Name

3. Special Rules

4. Door Art



ELECTROMAGNETIC INTERFERENCE (EMI)

Electromagnetic interference makes it more difficult for commandos to see and attack their targets. If a tile has an EMI icon on it or if the overseer places an EMI terrain marker on any space on the tile, the entire tile is filled with EMI. See p. 15 for how EMI affects line of sight when commandos make attacks.

FAULTY INTEL

The commandos have obtained schematics for some of the Subterra Bravo facility, but much of the information is outdated. Some tiles have a faulty intel icon on them. Each faulty intel icon is made up of a red rotating arrow attached to the icon that indicates the special rule that applies to the other side of the tile.

When the overseer resolves a Faulty Intel card in a room stack, one of the tiles in the room that has the faulty intel icon can be flipped over. If there are no tiles in the room with the faulty intel icon, the Faulty Intel card has no effect.

FAULTY INTEL ICONS



Faulty Intel
(Clone Nest)



Faulty Intel
(EMI)



Faulty Intel
(Peril)



Faulty Intel
(Rubble)



Faulty Intel
(Vent)

ENVIRONMENTAL DANGERS

The monstrous denizens of Subterra Bravo are not its only threats—the facility itself can be dangerous as well.



CORROSIVE GAS

Clouds of dangerous gases fill some sections of the facility. These clouds are represented by groups of up to nine corrosive gas terrain markers on the map. All the corrosive gas markers that are touching form one cloud. An active commando moving into or beginning a turn in a corrosive gas cloud gains one wound token.

Some room cards allow the overseer to place corrosive gas markers. These markers can be placed anywhere on the tiles that make up the room, following three rules:

- No marker can be in a wall or objective space.
- The space for each marker must share a side with those for at least two other markers.
- The markers provided by one room card must form a single cloud.



PERIL

The previous fighting between the facility's guards and Ghin has damaged many areas of Subterra Bravo. This damage is represented by a space with a peril icon in it. A peril space is a hazard [1 red] (see "Hazard," p. 23).



INVESTIGATE MARKERS

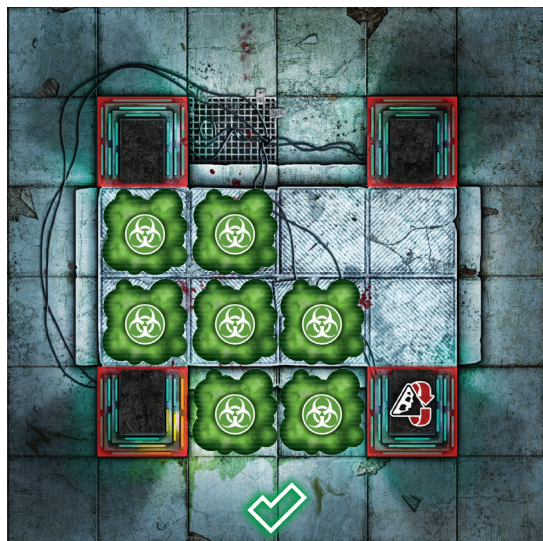
Some rooms have Investigate markers in them. The mission setup diagram shows where to place these markers during setup. Commandos can interact with these markers to draw Investigate cards (see "Investigate," p. 19), which can give them useful items and information.



PASSAGE TILES

Passage tiles provide entrance and exit points for the commandos and enemies in a mission. Enemy passages are red. Commando passages are green. At certain points in some missions, a green passage will be flipped over to become a red passage.

LEGAL CORROSIVE GAS PLACEMENT



In this diagram the corrosive gas markers have been placed legally, since all of them are on a space sharing a side with at least two other markers and there is no marker on the wall space.

ILLEGAL CORROSIVE GAS PLACEMENT



In this diagram the markers have been placed illegally for three reasons. First, there is a gap between the two groups of markers from this Corrosive Gas Cloud room card, so this is not one cloud. Second, no marker can be placed on a wall space. Third, marker 1 does not share a side with at least two other markers.

The mission setup diagram for each mission shows where to place the passages. Passages in hidden rooms are not placed until the room is revealed. Both red and green passage markers can serve as exits, and the mission rules explain how and when they become exits.



RUBBLE

Rubble is a type of terrain that makes it difficult for figures to move. Unlike EMI, rubble markers affect only the spaces they occupy, not the entire tile. Some tiles have rubble printed on them, and the overseer dashboard ability called Cave In allows the overseer to place rubble terrain markers on a tile. A figure must spend an extra point of movement to move out of a rubble space.



VENTS

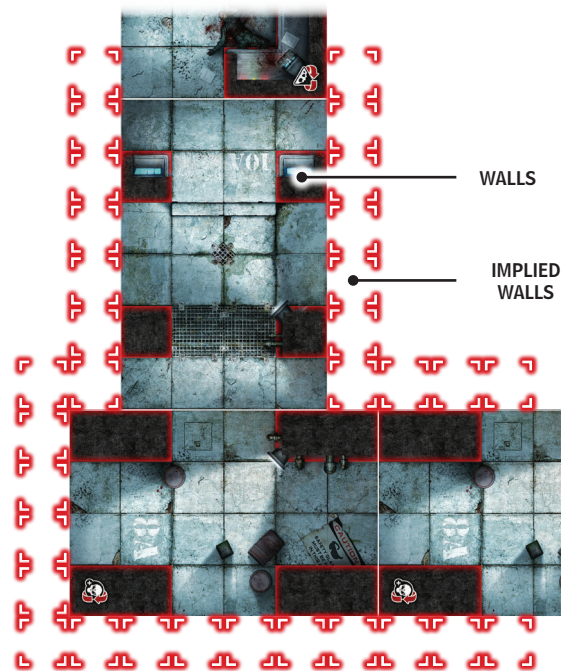
Ghin clones use the facility's massive ventilation system to travel throughout Subterra Bravo. Some tiles have a vent printed on them, and a vent card in a room stack allows the overseer to place a vent terrain marker on any space in that room except wall and objective spaces.

Clones can be spawned from vents and can use them to move quickly across the map (see "Clones and Vents," p. 21).

WALLS

A wall is a space on the map that is impassable and can affect attacks (see "Line of Sight," p. 14) and the use of abilities. Wall spaces are indicated by a red glow inside the border of the space, regardless of the illustration. The edges of the map are implied wall spaces and thus considered walls. No figure can move into a space occupied by a wall. Figures can leave the map only through a passage marker.

WALLS



CORE RULES

This section describes the core concepts and mechanics, including movement, combat, kit cards, downed commandos, and more.

The general *LEVEL 7 [OMEGA PROTOCOL]* rules presented here can be modified by many card abilities and by special rules presented in the mission guide. If a special rule conflicts with the rulebook's general rules, the special rule takes precedence.

FRIENDLY AND NON-FRIENDLY

There are two sides to the conflict in *LEVEL 7 [OMEGA PROTOCOL]*: the commandos and the overseer. Whether a figure or marker is friendly or not depends on who is controlling it. The overseer controls all the enemies in the game, so all enemy figures are friendly to each other. The commandos, and any figures or markers they control, are friendly to each other.

Example: *The Rifleman controls the Sentry Drone, so it is friendly to him and all other commandos.*

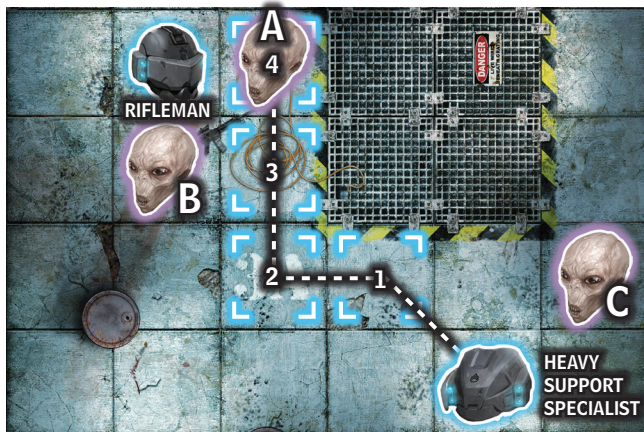
DISTANCE AND ADJACENCY

Distance refers to the number of spaces between two squares. Any spaces that share a side or corner are considered adjacent.

When counting the distance between two figures, start with the space adjacent to one of the figures and count each space between it and the second figure as well as the space the second figure is in.

When counting the distance between two spaces, you cannot use more than one diagonal and cannot include any wall spaces or pass through the door art on a door marker.

DISTANCE & ADJACENCY



The Rifleman is adjacent to clone A and clone B. The Heavy Support Specialist is adjacent to clone C.

The distance between the Heavy Support Specialist and clone A is four spaces, since only one diagonal can be used when counting distance.

DIAGONALS

Various rules in *LEVEL 7 [OMEGA PROTOCOL]* use diagonals in different ways.

When moving (see p. 13), a figure or marker can use only one diagonal movement in a turn.

When measuring the distance between two spaces on the map (see below) for a ranged attack or other ability, only count up to one diagonal.

THE DICE



Many situations during game play—such as combat—require dice rolls to resolve.

Black dice are the primary dice used in *LEVEL 7 [OMEGA PROTOCOL]*. Each black die has two blank sides, three sides showing a single hit, and one side showing a double hit.

Red dice are more powerful dice that are granted by specific equipment or abilities. Each red die has one blank side, four sides showing a single hit, and one side showing a double hit.

Dice can be added or removed from a roll only before the roll is made. Any ability that affects the defense of a target must be used before dice are rolled for the attack.

You are not limited to the number of dice included in the game. If more dice are needed for a roll, simply roll all the dice you can, record the results, and reroll any other dice needed.

If an ability allows you to **reroll** some or all the dice of a particular roll, you can choose to ignore the result of those dice and roll them again. If you do this, you must use the result of the reroll. A roll can be affected by more than one reroll ability, but each reroll-granting ability can be used only once per roll.

STATS

Commandos, drones, and enemies in *LEVEL 7 [OMEGA PROTOCOL]* have stats that determine what they can do during the game. The higher the number, the better the stat.



Speed: The distance a figure or marker can move.



Strength: Describes how physically powerful a commando is.



Intelligence: Measures a commando's mental capability.



Ranged Defense: The number of hits an attacker must roll in order to hit the figure or marker with ranged attacks (see p. 16).



Melee Defense: The number of hits an attacker must roll in order to hit the figure or marker with melee attacks (see p. 16).



Adrenaline: On a stance card this is the max adrenaline for a commando. Everywhere else it is a cost.




Vitality: The number of wounds a figure or marker can take. When a drone or enemy has as many wounds as its vitality, remove it from the map. When a commando has as many wounds as his vitality, he is downed (see p. 16).

CHANGING FACING

A figure's facing can be changed during its activation at the beginning or end of an action. Changing facing does not cost adrenaline.

A commando can change facing for free before or after taking a move allowed during another commando's turn.

MOVEMENT

The Speed stat  indicates the number of movement points a figure or marker has available each time it takes a move action. Moving into an adjacent space costs one movement point. Certain abilities and types of terrain can require the figure or marker to spend additional movement points to move out of a space. A figure must have enough movement points to move out of a space. It is not necessary for a figure or marker to use all of its movement points during a move action, but any unused movement points are lost when the figure takes another action, including another move action.

Only one diagonal movement can be used during a turn, and a figure cannot move diagonally between two spaces occupied by non-friendly figures or walls.

Commando figures and markers, the Sentry Drone, and the Lab Tech can move through spaces containing other commando figures and markers, the Sentry Drone, and/or the Lab Tech. Only commandos with special abilities can move through a space containing an enemy figure. A commando can never end a movement action in the same space as another figure or combatant marker.

Similarly, enemy figures can move through other enemy figures, but they cannot end a move in the same space as another enemy figure. Only enemies with special abilities can enter a space containing a non-friendly figure, but they cannot end a movement in the same space as a non-friendly figure. Enemies can move through spaces containing combatant markers without penalty, even if those markers are non-friendly, but they cannot *end* a movement action in the same space as a combatant marker.

MOVEMENT



The Heavy Support Specialist is seven movement points away from space A since he can only use one diagonal during a turn and must spend an extra point to move through rubble.

He is six movement points away from space B because he cannot move between the clone and the wall diagonally.

SAME NAMED EFFECTS

Unless otherwise specified, multiple instances of the same named effect on a character are not cumulative.

Example: The Team Leader increases his adrenaline by one to use his Keep Your Head Down kit card on the Rifleman. He cannot increase his adrenaline again to use Keep Your Head Down a second time on the Rifleman during the same attack roll because he is already gaining a benefit from that card.

Effects, benefits, and penalties from differently named sources are cumulative with each other, however, even if they happen to apply the same modifier to a character.

Example: The Rifleman is adjacent to the Taunter Drone, so his Ranged and Melee Defenses are +1. The Team Leader can use Keep Your Head Down on the Rifleman to add another +1 to his defenses because it comes from a different ability.

COMBAT

The commandos have a job to do, and the enemy forces holding the Subterra Bravo facility are not going to let them accomplish it without a fight. Below are the rules for combat that occurs when a commando, drone, or enemy makes an attack action. Follow these steps when making attacks.

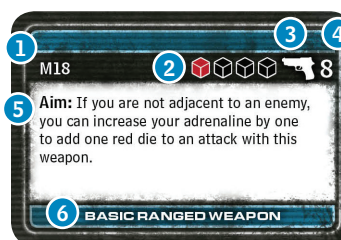
STEP 1: DECLARE WEAPON AND TARGET

The attacking player declares one non-friendly figure or marker as the target of the attack and declares which weapon is being used for the attack. When a commando attacks a large-based enemy (an enemy that occupies more than one space), it is important to declare which specific space is being targeted. A figure can only attack a target whose space is in its line of sight (p. 14). Each weapon lists its type, maximum range, the dice that make up the weapon's dice pool, and any special rules it may have.

There are two types of attacks a figure can make based on its weapons: melee attacks and ranged attacks. A figure making a melee attack can only target an adjacent space. A figure can make a ranged attack against any non-friendly target within the weapon's range (see "Distance and Adjacency," p. 12) and the figure's line of sight (see step 2), including adjacent targets.

If a player wants to use an ability to increase or decrease a target's defense, it must be used after the attack has been declared but before dice are rolled.

WEAPON STATS



1. Weapon Name
2. Starting Dice Pool
3. Ranged or Melee Icon
4. Weapon's Range
5. Special Rules
6. Basic Weapon Rule

STEP 2: CHECK LINE OF SIGHT

Most figures have a forward facing, represented by an arrow on their bases. This is the direction of the figure's field of vision, a V-shaped field defined by diagonal spaces moving out from the front of the figure and gradually widening as distance from the figure increases. A figure's field of vision determines where that figure can draw line of sight (LOS). Melee and ranged attacks can only be made against targets within a figure's LOS, and several abilities also require it.

A figure that does not have a forward facing indicated on its base has 360° vision, which means its field of vision extends in every direction.

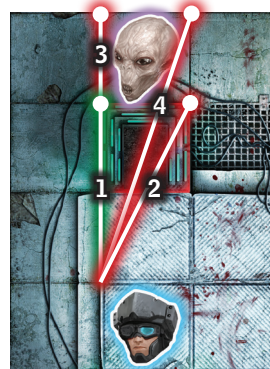
FIELD OF VISION



When determining if an attacker has LOS to a target on the map, first determine if that target is within the attacker's field of vision. A target must be within the attacker's field of vision in order to be in its LOS.

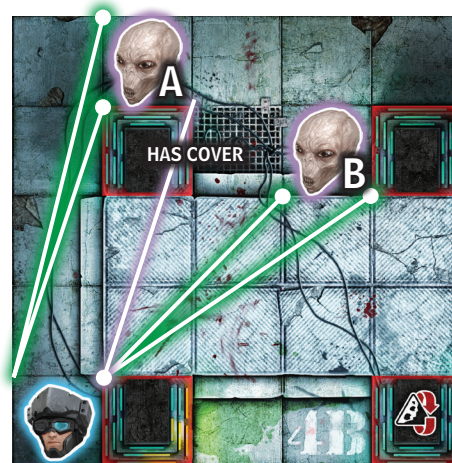
After confirming that the target is in the attacker's field of vision, determine if the attacker can see the target. To check if the attacker can see the target, draw two lines from one corner of the attacker's space that is also in its field of vision to two different corners of the target's space. These lines cannot pass through the attacker's space or the target's space and cannot be drawn along the same path as another line. When a figure that occupies more than one space is part of the attack, as either the attacker or defender, declare which of the spaces the figure occupies is being used to determine LOS.

If neither of the two lines between the attacker and target pass through the door art on a door marker, through a wall space, between the door art on a door marker and an adjacent wall, or between two adjacent wall spaces, the attacker has LOS to the target. If two lines cannot be drawn between an attacker and target that do not pass through the door art on a door marker, through a wall space, or between two adjacent wall spaces, LOS is blocked and the attacker cannot attack the target. A LOS line can touch wall corners and can go along a wall. Only the door art on a door marker and wall spaces can block LOS. Figures and combatant markers do not interfere with LOS in any way.



Line 1 runs along a wall space, so it is a valid line. Line 2 passes through a wall space, so it is not a valid line. Line 3 shares a path with Line 1, so it is not a valid line. Line 4 passes through the target's space, so it is not a valid line. Since there are not two valid lines to the target's space, the Team Leader does not have LOS to the target.

After determining if the attacker has LOS to the target, check to see if the target has cover. Draw a line from any corner of the target's space that is adjacent to a wall—including implied wall spaces (see p. 11)—to any corner of the attacker's space. As with drawing LOS lines, these lines cannot pass through the attacker's or target's space. If any such line can be drawn that passes through the wall adjacent to the target, the target has cover and gains a cover bonus of +1 to its Ranged Defense stat. Figures that occupy more than one space and melee targets never gain a cover bonus.

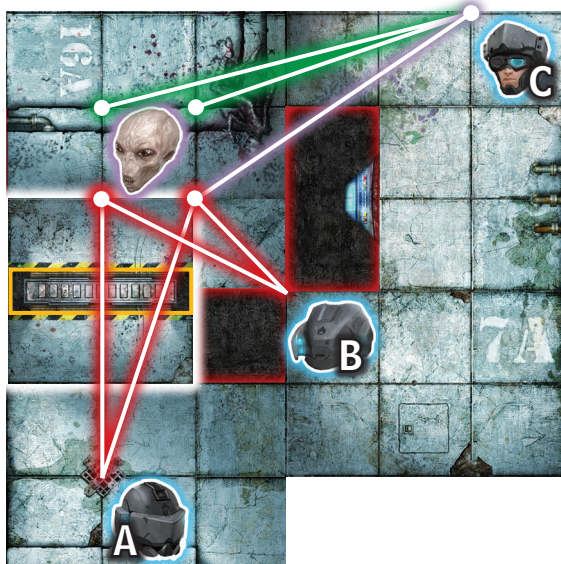


The Team Leader can draw two valid lines to each of the clones, so he has LOS to both of them. A line (purple) from a corner of clone A's space that is adjacent to a wall can be drawn through that wall to a corner of the Team Leader's space, so clone A has cover.

LINE OF SIGHT AND EMI

If a commando or their target is on an EMI tile, the commando must remove a black die from their ranged attack rolls. If there are no black dice in the roll, remove a red die instead.

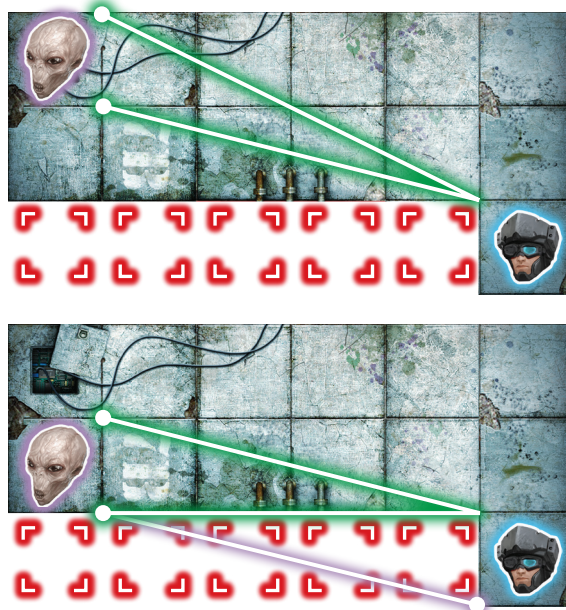
If the distance between a commando and the target includes four or more spaces on an EMI tile, the commando's LOS is blocked.



All lines drawn from commando A's space to the clone pass through the door art on a door marker. Therefore, commando A's LOS to the target is blocked.

All lines drawn from commando B's space pass between two adjacent wall spaces or through wall spaces. Therefore, commando B's LOS to the target is blocked.

Commando C can draw two valid lines to the clone that do not pass through a wall space or the door art on a door marker, so commando C's LOS to the target is not blocked. A line (purple) from the clone's space to commando C's space does pass through a wall, but the wall is not adjacent to the clone, so the target does not have cover.



In the top diagram, the commando has LOS to the target because two lines can be drawn from one of the corners of his space to two different corners of the target's space that do not pass through the door art on a door marker, through a wall, or between two adjacent wall spaces. The clone does not gain cover because no line from the corners of its space can be drawn to the commando that pass through a wall adjacent to the clone.

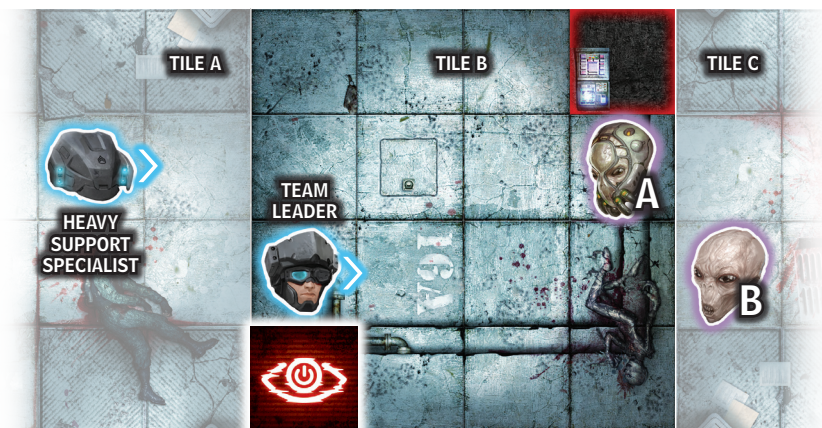
In the bottom diagram, the commando has LOS to the target and the target gains a cover bonus against the attack. This is because a line can be drawn from one of the corners of the target's space that passes through a wall space adjacent to it.

EMI

Tile B is an EMI tile.

The Heavy Support Specialist cannot make a ranged attack against either clone because the distance to each clone includes four or more EMI spaces.

The Team Leader, on the other hand, can draw LOS to both clones. The distance to Clone A includes spaces on an EMI tile, but they include fewer than four spaces. The distance to Clone B is four spaces, but only three of them are on the EMI tile. Because the Team Leader is on an EMI tile, he must remove a black die from his attack dice pool no matter which clone he decides to attack.



STEP 3: ROLL DICE

The attacking player creates an attack dice pool by gathering all the dice listed on his figure's weapon and then rolls them for the attack roll. If an ability allows a player to add dice to this pool, that player must do so before the roll.

After the initial roll has been made, the attacking player can use any reroll abilities to modify the results. The defending player then has the opportunity to use reroll abilities. This continues until both players have finished using their reroll abilities. The attacking player then counts the number of hits showing on all the dice to determine the attack total.

STEP 4: APPLY DAMAGE

After the attack total has been determined, compare it to the target's Ranged Defense stat if the attack was a ranged attack or to the target's Melee Defense stat if the attack was a melee attack. If the total equals or exceeds the target's Defense stat, the attack causes one wound to the target.

When a commando is wounded, place a wound token on the commando's character sheet.

When an enemy is wounded, place a wound token next to the figure on the map.

Some enemies have a second number in their defense stats. For example, the blaster hybrid's Melee Defense stat is 3/6. If the attack total equals or exceeds the second number (6 in this case), the enemy figure takes two wounds instead of one.

WOUNDS AND VITALITY

When the number of wound tokens on a commando's character sheet equals their Vitality stat, they are downed.

When an enemy figure has a number of wound tokens equal to its Vitality stat, it is destroyed. Remove its figure from the map and place it back into the overseer's reserves.



DOWNED

When a commando becomes downed, immediately replace the figure on the map with the matching downed marker and replace that commando's stance with a downed card. If a commando is downed during their turn, it immediately ends. A downed commando does not choose a stance card during the Commando Planning Phase until they have been revived. In addition, when a commando is downed, all their adrenaline is immediately moved to the overseer's energy pool, and every ability on the overseer's dashboard refreshes once.

A downed commando can be attacked only after the Crisis Point of the mission has been triggered. If a downed commando is successfully attacked, they are killed and removed from the map for the rest of the mission.

Downed commandos take a turn as normal, but their action options are restricted.

If all the commandos are downed or killed at the same time, the overseer immediately wins.

REVIVING DOWNED COMMANDOS

For a downed commando to revive, an active commando must be in an adjacent space and perform a revive action (see p. 19). The active commando performing the revive action increases their adrenaline by two. The downed commando replaces the matching downed marker on the map with a figure to indicate they have been revived. A downed commando who revives continues using the downed card until the next Commando Planning Phase, at which point they become active again, remove one wound token, and must select a stance card.

OVERSEER DASHBOARD

Each ability on the overseer's dashboard explains when it can be used or if it is a spawn ability. Spawn abilities can only be used during the overseer's phase before the Activating Enemies step.

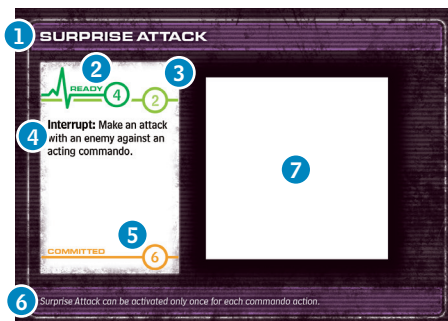
The overseer must spend adrenaline tokens out of the energy pool to activate dashboard abilities.

Each dashboard ability has a ready cost, which is the number of adrenaline tokens the overseer must spend from the energy pool to activate the ability. A dashboard ability without any adrenaline tokens on it is ready and available for the overseer to use by paying its ready cost. To pay this ready cost, the overseer moves the required number of adrenaline tokens from the energy pool into the dashboard well of the ability being activated. The ready cost of a dashboard ability must be paid first and cannot be paid if there are adrenaline tokens on it.

Each turn during the Refresh the Dashboard step (see p. 20), the overseer refreshes the dashboard by removing adrenaline tokens from each ability equal to its refresh rate. After an ability has been completely refreshed (meaning it has no adrenaline tokens remaining), the overseer can once again use it by paying its ready cost.

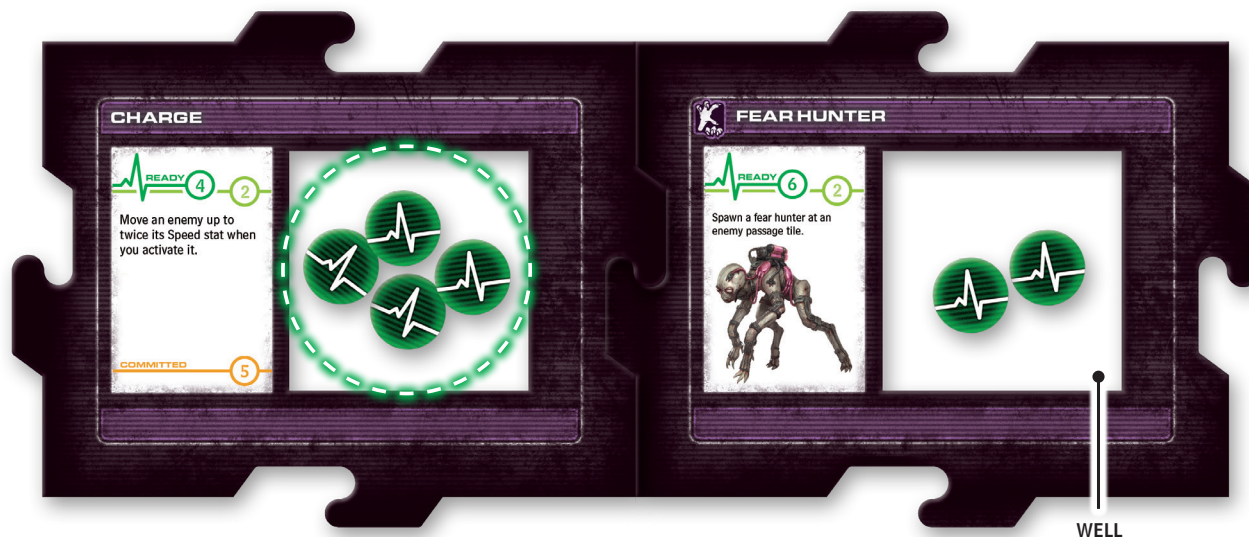
Dashboard abilities with adrenaline tokens are committed. For the overseer to use an ability that is committed, its committed cost must be paid, which is typically more than its ready cost. To pay committed costs, tokens from the energy pool are moved directly to the bank.

OVERSEER DASHBOARD



1. Name
2. Ready Cost
3. Refresh Value
4. Special Rules
5. Committed Cost (if any)
6. Rule Reminder (if any)
7. Well

USING DASHBOARD ABILITIES



The overseer is moving an enemy figure and wants to use the Charge dashboard ability on it which has a ready cost of four. The overseer first places four adrenaline tokens in the ability's well. This allows the enemy to move a number of spaces equal to twice its Speed stat.

If the overseer wants to use Charge again before all the tokens used to pay the ready cost have been removed, the overseer must pay its committed cost by placing five adrenaline tokens in the bank.

SPAWNING ENEMIES

The overseer can use spawn actions to place enemy figures on the map. Spawn actions are granted by enemy cards in a room stack and by spawn abilities on the overseer dashboard.

When the overseer spawns an enemy, the figure is taken from the reserves and placed on a space on the map. An enemy can't be spawned unless there is a matching figure available in the reserves. Enemies can only be spawned in hidden rooms if allowed by a mission's special rules.

Spawned enemies cannot be placed in a wall space.

An enemy spawned from a room card can be placed in any space on the tiles that make up the room.

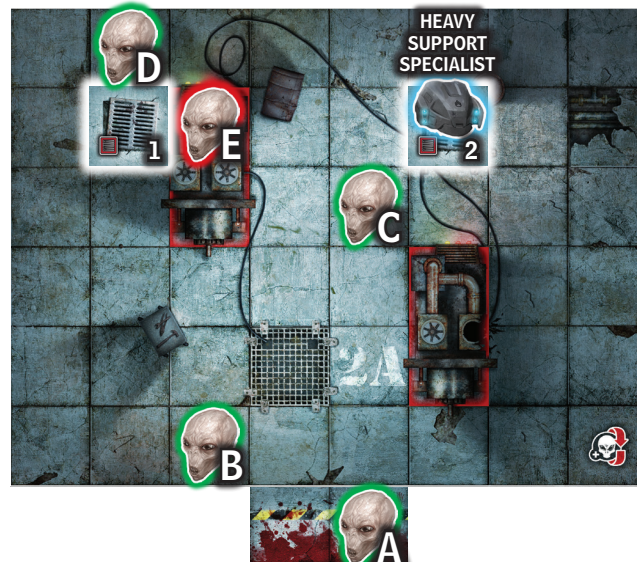
An enemy spawned from a dashboard ability must be placed following the rules listed on the ability. Since these abilities allow an enemy to be placed on or adjacent to a vent or passage, a commando figure on a marker does not prevent its use.

STAT CHALLENGES

During a mission, the commandos will have to succeed at Intelligence and Strength stat challenges to perform actions such as forcing open a jammed door. Each stat challenge requires a commando to roll a certain number of hits to pass. When attempting a stat challenge, a commando rolls a number of black dice equal to the stat specified by the challenge. The number of hits rolled is compared to the target number. If the roll equals or exceeds the target number, the roll is successful and the challenge is passed.

Example: The Team Leader is trying to open a jammed door. This is a 3 Strength challenge, meaning he must roll a number of black dice equal to his Strength stat and get three or more hits. He has a Strength of 2, so he rolls two black dice when attempting to pass the challenge. If he rolls three or more hits, the door is opened.

SPAWNING ENEMIES



Clones A and B are legally placed on or adjacent to the enemy passage tile.

Clone C is legally placed on or adjacent to vent two, even though the Heavy Support Specialist is standing on it.

Clone D is legally placed adjacent to vent one.

Clone E is illegally placed because a spawned enemy cannot be placed on a wall space. Clone E can be legally placed on the same space as the vent marker.

When facing a difficult stat challenge, a player might wish to boost the roll. Each stat challenge roll can be boosted once. To boost a roll, the commando increases their adrenaline by one and rolls one extra black die for the stat challenge roll.

PLAYING THE GAME

ROUND

LEVEL 7 [OMEGA PROTOCOL] is played in a series of rounds. Each round has four phases.

- 1) **Timer Phase** – The overseer moves the timer tokens up one space on the round tracker.
- 2) **Commando Planning Phase** – The commandos give the overseer all the adrenaline tokens gained last round, determine each commando's turn order, and choose a stance card for each commando.
- 3) **Commando Activation Phase** – Each commando takes a turn according to the turn order determined in the Commando Planning Phase. During a turn, a commando can move, attack, and perform other actions.
- 4) **Overseer Phase** – The overseer refreshes the dashboard abilities, spawns new enemies, and activates enemies.

After the Overseer Phase, the current round ends and a new one begins.

THE TIMER PHASE

At the beginning of every round except the first, the overseer moves any timer tokens on the round tracker up one space. This can trigger the Crisis Point or other events in a mission.

THE COMMANDO PLANNING PHASE

After resolving any events triggered in the Timer Phase, there is a Commando Planning Phase. The phase is broken into three steps, which occur in order:

- 1) All commandos transfer their adrenaline tokens to the overseer's energy pool.
- 2) The commanding officer assigns the initiative order the commandos will activate in. (The commanding officer is determined by rank as described in "Assign Initiative," below.)
- 3) Each commando selects a stance to use for the round. Some game effects can force a commando to use a specific stance.

TRANSFER ADRENALINE

At the beginning of every Commando Planning Phase, the commandos move all adrenaline tokens gained during the last round from their character sheets to the overseer's energy pool (see "Commando Activation Phase," p. 19).

After the commandos have transferred their adrenaline tokens to the overseer's energy pool, if the pool is below the minimum number of adrenaline tokens specified by the mission's Energy Pool Minimum, the overseer takes adrenaline tokens from the bank until the energy pool size has reached the minimum listed for the mission.

ASSIGN INITIATIVE

After the commandos have discarded their adrenaline, the commanding officer assigns each commando an Initiative card. The commanding officer is determined by rank, so the commando with the highest rank is the commanding officer.

COMMANDO RANKS

Use this list when determining which commando is the commanding officer.

Example: The Team Leader is always the commanding officer in any game he is chosen to play in. If only the Countermeasures Specialist, the Heavy Support Specialist, the Rifleman, and the Reconnaissance Specialist are in a game, the Countermeasures Specialist is the commanding officer because he outranks the other commandos.

TEAM LEADER
COUNTERMEASURES SPECIALIST
HEAVY SUPPORT SPECIALIST
RIFLEMAN
RECONNAISSANCE SPECIALIST

SELECT A STANCE CARD

After the commanding officer has assigned Initiative cards, each commando selects which stance to use for the round. A commando can use the same stance that commando used in the previous round.

Stance cards grant specific abilities and determines a commando's Speed, Melee Defense, Ranged Defense, and Maximum Adrenaline for the round.

ACTIVE AND DOWNED

A commando can be either active or downed. A commando is considered active while using a stance. A commando is downed as long as they have wound tokens equal to their Vitality stat. A downed commando must use the downed card in place of a stance until that commando has been revived (see p. 16). A commando who has died is no longer active.

STANCE CARDS



1. Speed
2. Ranged Defense
3. Melee Defense
4. Name
5. Special Rules
6. Max Adrenaline
7. Owner

THE COMMANDO ACTIVATION PHASE

Following the Commando Planning Phase, each commando takes a turn in order of the assigned initiative.

ACTIONS

During a commando's turn, they can perform actions by increasing their adrenaline by a set amount. The following are standard actions and their associated adrenaline costs.

A commando can perform as many actions during a round as their max adrenaline allows.

ACTION	ADRENALINE COST
INVESTIGATE	1
OPEN A DOOR	1
MOVE	1
TRADE	1
ATTACK	2
REVIVE	2
HEAL	2

Some missions and abilities allow additional actions or modify the adrenaline cost of certain actions. A commando must complete an action before beginning another action. A commando does not have to perform any actions on a turn and can end the turn without increasing their adrenaline to the maximum.

Downed commandos (p. 16) take a turn as normal but are only allowed to perform certain actions.

INCREASING ADRENALINE

When a commando increases their adrenaline, that commando takes an adrenaline token from the bank and places it on their character sheet. A commando can never increase their adrenaline with more adrenaline tokens than the Max Adrenaline stat of their stance.

INVESTIGATE

A commando on or adjacent to an Investigate marker can increase their adrenaline by one to draw an Investigate card. After this action is resolved, the marker is removed from the map.

OPEN A DOOR

When a commando is on or adjacent to a door marker, they can increase their adrenaline by one and attempt to open it. The overseer turns over the door marker, and the commando resolves the text on it. If there is a challenge to open the door and the commando fails it, the door is not opened and the marker remains on the map.

If the door is opened, the attached room is revealed and the overseer resolves the room stack (see "Exploring a Room," p. 8). After the room stack has been resolved remove the door marker from the game.

THE OVERSEER AND DOORS

Some missions and dashboard abilities grant the overseer the ability to open doors to hidden rooms. When this ability is used, resolve the new room's cards following the standard rules (see "Exploring a Room" p. 8), then remove the door marker without resolving it. If there are no hidden rooms on the map, the overseer can open any door unless it is specifically listed as a door they cannot open.

MOVE

A commando performs a move action (see p. 13).

COMBINED MOVE


The **combined move** rule modifies the standard move action rules for commandos. Rather than taking a single move as an action, a commando can make a combined move. When making a combined move action, a commando takes any number of move actions together as one action. The adrenaline cost for a combined move action is equal to the total cost of the individual move actions it includes.

MAKING A COMBINED MOVE



The Reconnaissance Specialist wants to move past the Fear Hunter. One move action will not allow him to move completely past the larger model's base, and a commando cannot end a move action in the same space as another figure. Reconnaissance instead uses a combined move action to take two move actions as a single action, which allows him to end his move action in an unoccupied space. This combined move action costs the Reconnaissance Specialist two adrenaline. Since the commando's move included two move actions and both were performed close to the Fear Hunter, both actions cost an additional adrenaline. This makes the total cost of the combined move four adrenaline.

TRADE

A commando can give a card with a trade icon  on it to an adjacent active commando by increasing their adrenaline by one. A commando can also use this action to equip or unequip a Basic Weapon Investigation card.

ATTACK

When a commando performs an attack action, they increase their adrenaline by two. They then choose what weapon to use and the target of the attack. Next, determine if the target is within their line of sight. They then make an attack roll with the dice granted by the weapon and any abilities and determines if the roll has damaged the target.

If an ability allows a commando to make a free attack, they do not increase their adrenaline by the normal cost of two for that attack. This does not affect any additional adrenaline costs, such as for aiming.

For more on attacking see "Combat," p. 13.

HEAL

A commando that performs a heal action increases their adrenaline by two and discards one wound token.

REVIVE

An active commando adjacent to a downed commando can increase their adrenaline by two to perform a revive action. The downed commando immediately revives (p. 16) and replaces their downed marker on the map with a figure. A commando who revives keeps the Downed stance card until choosing a new stance during the following Commando Planning Phase.

COMMANDO ACTIONS THAT PLACE MARKERS

Many actions that commandos can perform place markers on the map. Each commando action that places a marker can be performed only once per turn. If there is already a marker in play of the same type placed by the commando's action, it is removed when a new marker of that type is put into play.

USING KIT CARDS

Each kit card specifies how it is used. Some kit cards must be used during a specific commando's turn, while others can be used at any time during the game. To use a kit card, the commando must first increase their adrenaline according to the card's adrenaline cost. If a kit card provides an action, that action can only be performed during the commando's turn. If the text of the card does not specify the timing of its use, it can be used at any time.

Basic weapon kit cards take the place of the corresponding weapon printed on a commando's character sheet.

KIT CARDS



1. Reference Icon
2. Card Type
3. Stats
4. Name
5. Special Rules
6. Kit Cost
7. Owner
8. Adrenaline Cost (if any)

THE OVERSEER PHASE

The four steps of the Overseer Phase occur in order:

- 1) **Refresh the Dashboard** – The overseer removes adrenaline tokens from each dashboard tile according to its refresh rate.
- 2) **Spawn Enemies** – The overseer can use dashboard abilities that spawn enemies by spending adrenaline tokens from the energy pool.
- 3) **Activate Enemies** – The overseer can activate any or all enemy figures by spending adrenaline from the energy pool.
- 4) **Discard Adrenaline** – If the overseer has more than ten adrenaline tokens in the energy pool, they discard down to 15.

REFRESH THE DASHBOARD

At the beginning of the Overseer Phase, the overseer refreshes the dashboard by removing adrenaline tokens from the wells on the dashboard. Each dashboard card lists its refresh rate, or how many tokens are removed from it when it refreshes. Adrenaline tokens removed from the dashboard when refreshing are returned to the bank.

SPAWN ENEMIES

After the overseer's dashboard has been refreshed, they can spend adrenaline to spawn enemies using the available dashboard spawn abilities.

In order to spawn an enemy, the overseer activates the dashboard ability as described in "Overseer Dashboard" (p. 16). After paying the cost of the ability, the overseer takes the enemies being spawned from the reserves and places them on the map according to the ability's rules. An enemy can't be spawned unless there is a matching figure available in the reserves. Enemies can be spawned in hidden rooms only if allowed by a mission's special rules.

When spawning an enemy from a vent or passage, place that enemy on or in a space adjacent to that vent or passage. If there is a non-friendly figure in a space the overseer wishes to spawn into, they can spend 1 adrenaline to place the existing figure in an adjacent space before spawning. Spawned enemies count as having moved into that space.

Example: The Heavy Support Specialist's Cautious Advance stance allows him to make an M62 attack as an enemy moves into a space within four spaces of him. In this stance, he is able to attack a clone as it is placed on the map adjacent to a vent.

ENEMY STAT CARDS



1. Name
2. Vitality
3. Combat Activation Cost
4. Speed
5. Ranged Defense
6. Melee Defense
7. Special Rules and Keywords
8. Weapons

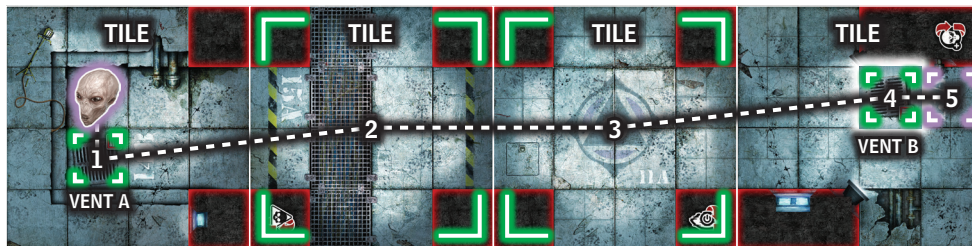
SPAWNING RESTRICTIONS

The number of clones that the overseer can spawn using a dashboard ability is limited by the number of commando characters being played.

Example: In a game with three commandos, the Clone Reinforcements ability can spawn up to three clones at a time. In a game with five commandos, this ability can spawn up to five clones at a time.

CLONES & VENTS

The clone adjacent to vent A uses one movement point to move onto and enter the vent. The overseer then moves the clone to the next tile using one movement point. They continue moving the clone one tile for one movement until it reaches the tile with vent B. The clone is placed on this vent and can continue being moved if it has movement points remaining.



ACTIVATE ENEMIES

The overseer can activate each enemy on the map once during the Activate Enemies step. The overseer must pay the enemy's activation cost before activating it. Adrenaline tokens paid to activate an enemy are returned to the bank. When an enemy activates, it can perform either a move or a combat activation.

In a game with four or five commando characters, the overseer removes one wound token from each enemy at the start of the Activation phase.

THE OVERSEER AND ADRENALINE TOKENS

The overseer spends adrenaline to do many things in the game. Only adrenaline tokens used to pay the ready cost of a dashboard ability are put onto the dashboard. All other adrenaline tokens the overseer spends are returned to the bank.

ENEMY MOVE ACTIVATIONS

The overseer can spend one adrenaline token to have an enemy figure perform a move action.

CLONES AND VENTS

Vents allow clones to travel easily from room to room. A clone on a vent space can move to any other vent space within a number of tiles equal to its remaining movement points. After the clone has moved to another vent space it can continue moving following the normal rules. The moving clone can ignore any model on the vent space when exiting the vent.

ENEMY COMBAT ACTIVATIONS

A combat activation allows an enemy to move *and* attack. In many cases, the amount of adrenaline the overseer must spend from the energy pool is greater than the cost to perform only a move activation.

The cost to perform a combat activation is listed on each enemy's stat card. When an enemy performs a combat activation, it can take a move action and then an attack action using one of the weapons listed on its stat card.

ENEMY MELEE ATTACKS AND MAX ADRENALINE

When an enemy declares an attack against a commando with a melee weapon who is at or above the Max Adrenaline of their stance, add a red die to that enemy's attack dice pool.

CLONES ATTACKING THE SAME TARGET

When a clone attacks a target that was attacked by another clone of the same type during the same Activating Enemies step, the overseer rolls an additional black die during the attack roll. This bonus is not cumulative. No matter how many clones of the same type attack a commando during the Overseer Phase, the overseer adds only one black die to the attack roll due to additional attacker(s).

DISCARD ADRENALINE

At the end of the Overseer Phase, if there are more than 15 adrenaline tokens in the overseer's energy pool, they return adrenaline tokens to the bank until the energy pool has 15 tokens, regardless of the energy pool minimum number for the mission.

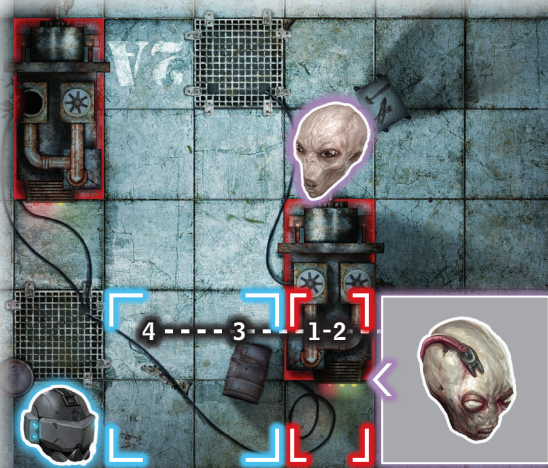
FIGURE SIZES

Figures with bases the size of one space are referred to as **small figures**, and figures with square bases the size of four spaces are **large figures**.

LARGE FIGURES AND SQUEEZING THROUGH

Even though its base is two spaces wide, a large figure is capable of **squeezing through** gaps that are only one space wide. While squeezing through, a large figure's base must always occupy at least one non-wall space. When the figure is first moved so that part of its base occupies a wall space, it uses one extra point of movement. A large figure cannot end a move action with any part of its base in a wall space.

SQUEEZING THROUGH



The overseer wants to move the Fear Hunter to attack the commando. The Fear Hunter's Speed of 5 is not enough to reach the commando unless it squeezes through the small gap between the walls. The Fear Hunter uses an additional point of movement the first time part of its base moves into a wall space.

KEY GAME TERMS

There are several game terms in *LEVEL 7 [OMEGA PROTOCOL]* that determine how the rules interact or describe special abilities that commandos, enemies, and weapons can perform. Here they are in alphabetical order.

active: A commando that is not downed or dead is considered active.

adjacent: Spaces that share any side or corner are considered adjacent.

Assist: If a clone or hybrid is within a five-space aura (see below) of a figure with this ability, the overseer can spend one adrenaline to add a black die to its attack and can spend two adrenaline to reroll the attack.

aura: Aura abilities ignore walls and line of sight when counting range. Include space that contain a wall when checking to see if a space is in a figure's aura.

Example: The Countermeasures Specialist kit card *Disruptor* affects every space within four spaces of him. If there is a wall between the Countermeasures Specialist and a clone, the enemy is still affected by *Disruptor* as long as it is within four spaces.

AURAS



Clone A is within the four-space range of the Countermeasures Specialist's *Disruptor* kit card ability. Because the ability is an aura, Clone B is also within its range even though there is a wall between the two figures.

basic weapon: Every commando has a basic ranged and basic melee weapon listed on their character sheet. If a commando gains a new basic weapon, it replaces the weapon of that type on the character sheet.

blocked: If an attacker's LOS to a target is blocked, it cannot attack the target.

boost: A commando can increase their adrenaline by one to add a black die to one of their stat challenge rolls. A roll can be boosted only once.

clone: A genetically engineered servant of the Ghin aliens. Clones are a type of enemy.

commanding officer: The highest-ranking commando is the commanding officer and assigns each commando an Initiative card. (See p. 18.)

commando: A member of the fireteam sent to enact Omega Protocol. Commandos are controlled by the players playing against the overseer.

committed: A dashboard ability is committed as long as it has adrenaline tokens. For the overseer to use a committed ability, they must pay its committed cost by moving tokens from the energy pool to the bank.

Control: The cost of activating a clone or hybrid within a five-space aura of a figure with this ability is reduced by one adrenaline, to a minimum of zero.

cover: A target has cover if a line drawn from a corner of its space to any corner of the attacker's space passes through a wall space adjacent to the target. A target with cover gains +1 to its Ranged Defense stat. (See p. 14.)

Crisis Point: Every mission has a Crisis Point event that raises its difficulty.

dashboard: The overseer's primary tool for bringing new enemies onto the map and using various abilities.

door: Door markers separate rooms on the map. For LOS, spawning, and movement, only the door art on the marker is considered. For all other rules, the entire marker is considered the door.

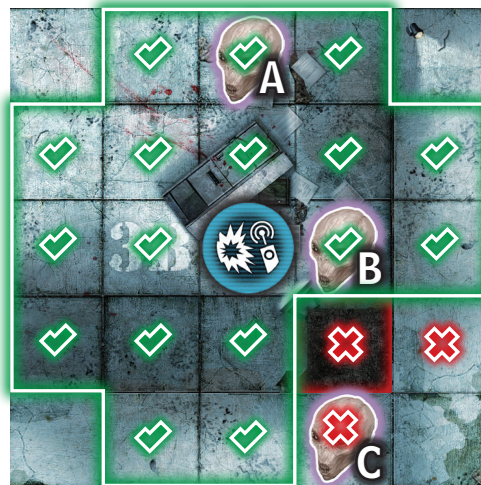
downed: A downed commando is close to death and can only perform certain actions during a turn. Downed commandos are not considered active.

Drive: The cost of any dashboard ability used on an enemy within a five-space aura of a figure with this ability is reduced by one, to a minimum of one.

enemy: A member of the forces controlled by the overseer.

Explosive X: Rather than affecting a single space, an explosive attack affects a wide area within X spaces. For example, a weapon with Explosive 2 can affect all squares within two spaces. Following the rules for counting distance (see "Distance and Adjacency," p. 12) determine the size of the area affected. If a space has cover (see p. 14) from the space the explosive marker is in, it is not affected by the explosive.

EXPLOSIVES



The Rifleman uses a Triggered Explosives kit card to plant a bomb with the keyword Explosive 2. The triggered explosive marker is placed on the map, and the Rifleman decides to set it off when some clones move near it. The explosion affects the spaces marked in green and will damage Clone A and Clone B. The spaces marked in red are not in the affected area because the wall grants them cover. Clone C is not damaged by the explosion.

The Rifleman rolls one red die for both Clone A and Clone B. The roll for Clone A is one hit, so that clone takes one wound and is returned to the reserves. The roll for Clone B is a blank, so it takes no wound.

Explosive weapons do not make a normal attack roll versus a target's Defense. Instead, make one roll using the explosive's dice pool for each figure or marker in the area affected by the explosive. An affected figure or marker takes a number of wounds equal to the number of hits rolled. If a downed commando takes a wound from an explosion, the commando is killed and removed from the map for the rest of the mission even if this damage occurs before the Crisis Point has been triggered.

facing: The direction a figure faces, which is important for determining its field of vision and line of sight. Most figures' bases are marked to indicate their front side, known as their forward facing. A figure without a forward facing indicated has 360° vision

field of vision: A V-shaped field defined by diagonal spaces moving out from the front of the figure and gradually widening as distance from the figure increases. A figure's field of vision determines where that figure can draw line of sight (LOS).

free attack: A free attack does not increase adrenaline as normal. This does not reduce the cost of abilities used during the attack, such as aiming.

friendly, non-friendly: Whether a figure or marker is friendly or not depends on who is controlling it. All enemy figures are friendly to each other. The commandos, and any figures or markers they control, are friendly to each other. Enemy figures are non-friendly to commandos and vice-versa.

Ghin: The species of alien now in control of the Subterra facilities, formerly collaborators with an unacknowledged department of the US government. Ghin are a type of enemy.

Hazard [X]: Some spaces on the map have the potential to cause damage to figures or combatant markers in those spaces. If a figure or combatant marker is in a space where a hazard is placed or moves into a space with a hazard, the controller rolls dice equal to the rating of that hazard. A figure or combatant marker cannot roll for hazard damage more than once a turn, even if it moves into multiple hazard spaces. The hazard rating is listed in brackets. For example, if a space has Hazard [1 red], the player would roll one red die. A figure or combatant marker suffers a number of wounds equal to the number of hits rolled on the die (See "Apply Damage," p. 16). If a downed commando takes a wound from a hazard, the commando is killed and removed from the map for the rest of the mission even if this damage occurs before the Crisis Point has been triggered.

hidden: A room is hidden while it has a room stack and none of its doors have been opened.

hybrids: Creatures that have been created by combining the genetic materials of Ghin with humans and a variety of other living organisms. Hybrids are a type of enemy.

implied walls: The edges of the map are implied wall spaces, which are considered walls.

interrupt: An ability that can be used at any time, including during

another player's turn. If an interrupt is being used as a response to a move action, it can be declared before or after any portion of that movement. If an interrupt is being used in response to any other action, including attacks, it must be used after the action has been declared but before it has been resolved in any way, including dice rolls. An interrupt ability can be activated only once for each action.

knockback: Some attacks are so powerful they can knock the target around. A target damaged by such an attack can be moved one square in any direction by the attacker.

LOS/line of sight: Line of sight, also referred to as LOS, determines if one model or token on the map can see another. It is used to resolve attacks and many abilities. (For the full rules of LOS, see p. 14.)

objective: Some missions use objectives. When a room with an objective card is revealed, place the objective tile that matches the card on the map in the indicated objective zone.

Reach: A melee weapon with Reach can be used to make attacks against targets up to two spaces away in addition to attacking adjacent targets.

ready: A dashboard ability without any adrenaline tokens is ready and available for the overseer to use by paying its ready cost. To do this, the overseer moves the required number of adrenaline tokens from the energy pool into the dashboard well of the ability being activated.

reroll: If an ability allows you to reroll, you can ignore the original result of a roll and roll the dice again, but you must use the new result. A roll can be affected by more than one reroll ability, but each reroll-granting ability can be used only once per roll.

spawn enemy: The overseer can use spawn actions to take enemy figures from the reserves and place them on non-wall spaces on the map. An enemy spawned from a room card can be placed in any space on the tiles that make up the room. An enemy spawned from a dashboard ability must be placed following the rules listed on the ability.

special rules: Rules from the mission guide and cards, which take precedence over the core rules presented in this rulebook.

stat challenge: Each stat challenge specifies a number of hits the commando must roll to pass. They roll a number of black dice equal to their stat (Intelligence or Strength) specified by the challenge. If the number of hits rolled equals or exceeds the target number, the challenge is passed.

Stealth: Some characters in the game are difficult to target from a distance. This might be due to their mental power to disrupt an attacker's vision, or they might just be very good at blending into their surroundings. To attack a figure with Stealth, an attacker must be within four spaces of its target or have an ability that ignores Stealth.

Sure-footed: A figure with this ability does not spend an extra movement point to move out of rubble.

INDEX

ACTIONS	19, 20
ACTIVATING ENEMIES	20
ADRENALINE	12
Discarding	21
Increasing	19
Overseer	20
Transferring	18
ATTACKS	13
Action	19
Applying damage	16
Declaring	13
Dice pool	16
Free	19
Line of sight	14
Resolving damage	16
AURA	22
BOOSTING A CHALLENGEROLL	17
CHALLENGES	17
CHARACTER SHEET ANATOMY	6
CLEAR CARDS	9
CLONES ATTACKING THE SAME TARGET	21
CLONE NESTS	10
CLONES AND VENTS	21
COMBAT	13
COMMANDOS	18, 19
Active vs. downed	19
Ranks	18
Turns and Phases	18, 19
COMPONENT DESCRIPTIONS	3-4
CORROSIVE GAS	10
COVER	15
CRISIS POINT	22
DASHBOARD	16
Refreshing	20
DIAGONALS	12
DICE	12
DISTANCE AND ADJACENCY	12
DOORS	10
Distance	12
Line of sight	14
Opening	8, 19
DOWNED AND RECOVERY	16
EMI	10
ENEMY ATTACKS	21
ENEMY MOVE ACTION	20

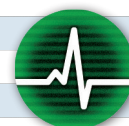
ENEMY STAT CARD ANATOMY	20
EXPLORING A ROOM	8
EXPLOSIVE X	22
FACING	13
FAULTY INTEL	10
FIELD OF VISION	14
FRIENDLY AND NON-FRIENDLY	13
HAZARD (X)	23
HEAL ACTION	20
HIT	12
INITIATIVE ORDER	18
INTELLIGENCE STAT	12
INVESTIGATE ACTION	19
INVESTIGATE MARKERS	10
KIT CARDS	20
LINE OF SIGHT	14, 15
MAP	7, 8
MELEE DEFENSE STAT	12
MOVE ACTION	19
MOVEMENT	13
NUMBER OF PLAYERS	5
OBJECTIVE CARDS AND ZONE	9
OVERSEER PHASE	20
PASSAGE TILES	11
PERILS	10
PHASES OF A ROUND	18
RANGED DEFENSE STAT	12
REROLL ATTACK DICE	16
REVIVE	16, 19
ROOM CARDS	8
RUBBLE	11
SHORTEST PATH	14
SPAWN CARDS	9
SPAWNING ENEMIES	17, 20
SPEED STAT	12
STANCE	19
STATS	12
STRENGTH STAT	12
TIMER PHASE	18
TRADE ACTION	19
TRAP CARDS	9
VENTS	9, 11
VITALITY	12
WALLS AND IMPLIED WALLS	11
WEAPON STAT	13
WOUNDS	16

ROUND SUMMARY

1. TIMER PHASE
2. COMMANDO PLANNING PHASE
 - A. TRANSFER ADRENALINE (P. 18)
 - B. ASSIGN INITIATIVE (P. 18)
 - C. SELECT STANCE (P. 18)

3. COMMANDO ACTIVATION PHASE

ACTION	ADRENALINE COST
INVESTIGATE	1
OPEN A DOOR	1
MOVE	1
TRADE	1
ATTACK	2
REVIVE	2
HEAL	2



4. OVERSEER PHASE

- A. REFRESH THE DASHBOARD (P. 20)
- B. DASHBOARD ABILITIES (P. 20)
- C. ACTIVATE ENEMIES (P. 20)
- D. DISCARD ADRENALINE (P. 20)

STATS

	SPEED		STRENGTH		INTELLIGENCE
	MELEE ATTACK		RANGED ATTACK		VITALITY
	MELEE DEFENSE		RANGED DEFENSE		ADRENALINE

ICONS & TOKENS



ANTI-GHIN
GAS



JAMMED



NAPALM



SHORTED



CLONE NEST



LOCKED



EMI



SPAWN
ENEMY



VENT



TRAP



PERIL



TRADE



RUBBLE



CORROSIVE
GAS



TAUNTER
DRONE



FAULTY INTEL
(CLONE NEST)



TRIP MINE



FAULTY INTEL
(EMI)



TRIGGERED
EXPLOSIVE



FAULTY INTEL
(PERIL)



HOBBLER
DRONE



FAULTY INTEL
(RUBBLE)



OBJECTIVE



FAULTY INTEL
(VENT)



INVESTIGATE



BOMB