



# COMMAND SHEETS

Cut out and use when playing the game. They are quick reference cards for convenience.



# COMMANDER GILLIAN BURNSIDE

AP 10

### SPECIAL ABILITY

Ram – ships can plough into enemy vessels head on. If this is done, the enemy vessel receives 2 damage (defence discounted); however, the allied ship also receives 1 damage. To ram, you must have enough movement points to move through the enemy ship and land at the other side.

STRATEGEM	BONUS	AP COST
Divert power to thrusters	+2 movement (all ships)	4
Divert power to weapons	+2 weapon range (all ships)	4
Evasive manoeuvres	+4 defence to one ship in your fleet for this turn	4
Launch a squadron of fighters	Prevents 1 enemy ship from using its weapons this turn	6
Launch a squadron of bombers	Reduces an enemy ship's defence by half for this turn	6



# COMMANDER NICHOLAS STRONGARM

AP 8

### SPECIAL ABILITY

47 rounds – twice per game, the player may declare they are using silver rounds, giving all attacks against wolves +1 damage.

STRATEGEM	BONUS	AP COST
Divert power to thrusters	+2 movement (all ships)	4
Divert power to weapons	+2 weapon range (all ships)	4
Evasive manoeuvres	+4 defence to one ship in your fleet for this turn	4
Launch a squadron of fighters	Prevents 1 enemy ship from using its weapons this turn	6
Launch a squadron of bombers	Reduces an enemy ship's defence by half for this turn	6



# COMMANDER ULRIKA VELASCO

AP 8

### SPECIAL ABILITY

The Velasco Manoeuvre - frigates, destroyers and heavy cruisers start with +1 defence.

STRATEGEM	BONUS	AP COST
Divert power to thrusters	+2 movement (all ships)	4
Divert power to weapons	+2 weapon range (all ships)	4
Evasive manoeuvres	+4 defence to one ship in your fleet for this turn	4
Launch a squadron of fighters	Prevents 1 enemy ship from using its weapons this turn	6
Launch a squadron of bombers	Reduces an enemy ship's defence by half for this turn	6



# COMMANDER LEON BILETSKII

AP 11

### SPECIAL ABILITY

Reserve Fighters - you can use the 'launch a squadron of fighters' stratagem twice per game rather than just once.

STRATEGEM	BONUS	AP COST
Divert power to thrusters	+2 movement (all ships)	4
Divert power to weapons	+2 weapon range (all ships)	4
Evasive manoeuvres	+4 defence to one ship in your fleet for this turn	4
Launch a squadron of fighters	Prevents 1 enemy ship from using its weapons this turn	6
Launch a squadron of bombers	Reduces an enemy ship's defence by half for this turn	6

## OFFENSIVE MODULES

MODULE	AP COST	ABILITY
Gun turrets	1	+1 attack
Cannon battery	2	+2 attack
Soldiers (board- ing party)	2	+1 attack (plus special boarding rule). Max 1 per ship.

## DEFENSIVE MODULES

MODULE	AP COST	ABILITY
Iron plating	1	+1 defence
Enhanced bulkheads	2	+2 defence
Interceptor battery	3	+3 defence
Irradiated hull	3	Negates 1 boarding party attack (max two per ship)

## OFFENSIVE MODULES

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MODULE	AP COST	ABILITY
Iron plating	1	+1 defence
Enhanced bulkheads	2	+2 defence
Interceptor battery	3	+3 defence
Irradiated hull	3	Negates 1 boarding party attack (max two per ship)



## ALPHA ISHAN GEDDON

AP 7

### SPECIAL ABILITY

Strategic advantage - stratagems cost no APs.

STRATEGEM	BONUS	AP COST
Divert power to thrusters	+2 movement (all ships)	4
Divert power to weapons	+2 weapon range (all ships)	4
Evasive manoeuvres	+4 defence to one ship in your fleet for this turn	4
Launch a squadron of fighters	Prevents 1 enemy ship from using its weapons this turn	6
Launch a squadron of bombers	Reduces an enemy ship's defence by half for this turn	6



## ALPHA XIN YAN ZHAO

AP 8

### SPECIAL ABILITY

Advanced engines - corvettes, frigates, destroyers and light cruisers have +2 movement

STRATEGEM	BONUS	AP COST
Divert power to thrusters	+2 movement (all ships)	4
Divert power to weapons	+2 weapon range (all ships)	4
Evasive manoeuvres	+4 defence to one ship in your fleet for this turn	4
Launch a squadron of fighters	Prevents 1 enemy ship from using its weapons this turn	6
Launch a squadron of bombers	Reduces an enemy ship's defence by half for this turn	6



## ALPHA RAPHAEL LAURENT

AP 9

### SPECIAL ABILITY

Left for dead - each turn one ship can attack with a boarding attack (providing they have at least one boarding module equipped and the enemy ship is on an adjacent space) then move away up to their allotted movement.

STRATEGEM	BONUS	AP COST
Divert power to thrusters	+2 movement (all ships)	4
Divert power to weapons	+2 weapon range (all ships)	4
Evasive manoeuvres	+4 defence to one ship in your fleet for this turn	4
Launch a squadron of fighters	Prevents 1 enemy ship from using its weapons this turn	6
Launch a squadron of bombers	Reduces an enemy ship's defence by half for this turn	6



## ALPHA HADIZA LUSTRATION

AP 8

### SPECIAL ABILITY

Pack mentality - corvettes, frigates and destroyers start with +1 permanent boarding attack.

STRATEGEM	BONUS	AP COST
Divert power to thrusters	+2 movement (all ships)	4
Divert power to weapons	+2 weapon range (all ships)	4
Evasive manoeuvres	+4 defence to one ship in your fleet for this turn	4
Launch a squadron of fighters	Prevents 1 enemy ship from using its weapons this turn	6
Launch a squadron of bombers	Reduces an enemy ship's defence by half for this turn	6

## OFFENSIVE MODULES

MODULE	AP COST	ABILITY
Laser turrets	1	+1 attack
Laser battery	2	+2 attack
Laser dominator	3	+3 attack
Soldiers (boarding party)	1	+1 attack (plus special boarding rule). Max 2 per ship.
Elites (boarding party)	2	+2 attack (plus special boarding rule). Can remove 2 modules per attack phase. Max 1 per ship.

## DEFENSIVE MODULES

MODULE	AP COST	ABILITY
Improved architecture	1	+1 defence
Deflector shield	2	+2 defence
Critical thrust	3	+2 movement (max 1 per ship)
Drone squadron	4	+2 resilience (healing per turn). Max 1 per ship

## OFFENSIVE MODULES

MODULE	AP COST	ABILITY
Laser turrets	1	+1 attack
Laser battery	2	+2 attack
Laser dominator	3	+3 attack
Soldiers (boarding party)	1	+1 attack (plus special boarding rule). Max 2 per ship.
Elites (boarding party)	2	+2 attack (plus special boarding rule). Can remove 2 modules per attack phase. Max 1 per ship.

## DEFENSIVE MODULES

MODULE	AP COST	ABILITY
Improved architecture	1	+1 defence
Deflector shield	2	+2 defence
Critical thrust	3	+2 movement (max 1 per ship)
Drone squadron	4	+2 resilience (healing per turn). Max 1 per ship

## OFFENSIVE MODULES

MODULE	AP COST	ABILITY
Laser turrets	1	+1 attack
Laser battery	2	+2 attack
Laser dominator	3	+3 attack
Soldiers (boarding party)	1	+1 attack (plus special boarding rule). Max 2 per ship.
Elites (boarding party)	2	+2 attack (plus special boarding rule). Can remove 2 modules per attack phase. Max 1 per ship.

## DEFENSIVE MODULES

MODULE	AP COST	ABILITY
Improved architecture	1	+1 defence
Deflector shield	2	+2 defence
Critical thrust	3	+2 movement (max 1 per ship)
Drone squadron	4	+2 resilience (healing per turn). Max 1 per ship

## OFFENSIVE MODULES

MODULE	AP COST	ABILITY
Laser turrets	1	+1 attack
Laser battery	2	+2 attack
Laser dominator	3	+3 attack
Soldiers (boarding party)	1	+1 attack (plus special boarding rule). Max 2 per ship.
Elites (boarding party)	2	+2 attack (plus special boarding rule). Can remove 2 modules per attack phase. Max 1 per ship.

## DEFENSIVE MODULES

MODULE	AP COST	ABILITY
Improved architecture	1	+1 defence
Deflector shield	2	+2 defence
Critical thrust	3	+2 movement (max 1 per ship)
Drone squadron	4	+2 resilience (healing per turn). Max 1 per ship



## I-ain/M/B+nks

AP 8

### SPECIAL ABILITY

Cloak – a single friendly ship cannot attack or be attacked per turn.

STRATEGEM	BONUS	AP COST
Divert power to thrusters	+2 movement (all ships)	4
Divert power to weapons	+2 weapon range (all ships)	4
Evasive manoeuvres	+4 defence to one ship in your fleet for this turn	4
Launch a squadron of fighters	Prevents 1 enemy ship from using its weapons this turn	6
Launch a squadron of bombers	Reduces an enemy ship's defence by half for this turn	6



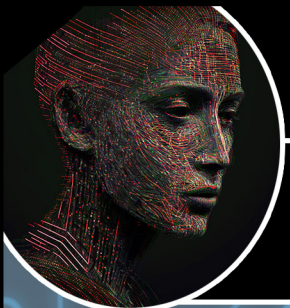
## U-rsula/Le/G+uin

AP 6

### SPECIAL ABILITY

Refraction – each turn, a single ship can attack two enemy vessels simultaneously

STRATEGEM	BONUS	AP COST
Divert power to thrusters	+2 movement (all ships)	4
Divert power to weapons	+2 weapon range (all ships)	4
Evasive manoeuvres	+4 defence to one ship in your fleet for this turn	4
Launch a squadron of fighters	Prevents 1 enemy ship from using its weapons this turn	6
Launch a squadron of bombers	Reduces an enemy ship's defence by half for this turn	6



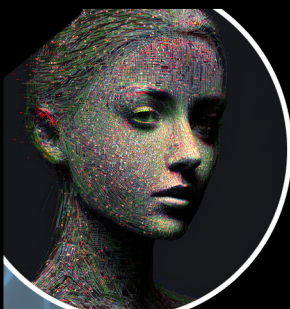
## G-aston/Le/R+ux

AP 8

### SPECIAL ABILITY

Reign of fire - once per battle, each ship can add 1 plasma beam module for free.

STRATEGEM	BONUS	AP COST
Divert power to thrusters	+2 movement (all ships)	4
Divert power to weapons	+2 weapon range (all ships)	4
Evasive manoeuvres	+4 defence to one ship in your fleet for this turn	4
Launch a squadron of fighters	Prevents 1 enemy ship from using its weapons this turn	6
Launch a squadron of bombers	Reduces an enemy ship's defence by half for this turn	6



## M-ary/Sh/E+ley

AP 7

### SPECIAL ABILITY

Diagnostic subroutine - 1 ship is a designated medic. The medic ship can heal an allied ship by +2 resilience once per turn. To heal a ship the medic ship must be on an adjacent space (as if performing a boarding attack).

STRATEGEM	BONUS	AP COST
Divert power to thrusters	+2 movement (all ships)	4
Divert power to weapons	+2 weapon range (all ships)	4
Evasive manoeuvres	+4 defence to one ship in your fleet for this turn	4
Launch a squadron of fighters	Prevents 1 enemy ship from using its weapons this turn	6
Launch a squadron of bombers	Reduces an enemy ship's defence by half for this turn	6

## OFFENSIVE MODULES

## DEFENSIVE MODULES

MODULE	AP COST	ABILITY
Plasma beam	1	+2 attack
Ion accelerator	3	+3 attack
Gravitic catalyst	4	+4 attack

MODULE	AP COST	ABILITY
Space junk	3	+2 defence
Phase jump	4	Negates 2 boarding party attacks (max 1 per ship)

## OFFENSIVE MODULES

## DEFENSIVE MODULES

MODULE	AP COST	ABILITY
Plasma beam	1	+2 attack
Ion accelerator	3	+3 attack
Gravitic catalyst	4	+4 attack

MODULE	AP COST	ABILITY
Space junk	3	+2 defence
Phase jump	4	Negates 2 boarding party attacks (max 1 per ship)

## OFFENSIVE MODULES

## DEFENSIVE MODULES

MODULE	AP COST	ABILITY
Plasma beam	1	+2 attack
Ion accelerator	3	+3 attack
Gravitic catalyst	4	+4 attack

MODULE	AP COST	ABILITY
Space junk	3	+2 defence
Phase jump	4	Negates 2 boarding party attacks (max 1 per ship)

## OFFENSIVE MODULES

## DEFENSIVE MODULES

MODULE	AP COST	ABILITY
Plasma beam	1	+2 attack
Ion accelerator	3	+3 attack
Gravitic catalyst	4	+4 attack

MODULE	AP COST	ABILITY
Space junk	3	+2 defence
Phase jump	4	Negates 2 boarding party attacks (max 1 per ship)



# SHIP ASSETS

*Cut out and assemble your fleet to use when you play the game. We've also provided individual command sheets for each class of ship to help you keep track of stats while playing.*



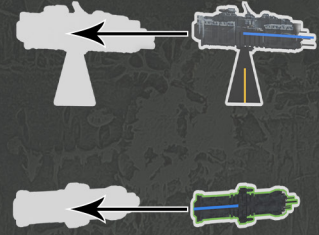
# Ship Construction



1) Carefully cut out the pieces. You can also cut out the orange slots from the **base pieces**.



2) Fold the base pieces along the dotted line and glue the upright pieces together. Glue the **right side piece** to the **left side piece** creating a **side view piece**. Glue the **bottom piece** to the **top piece** creating a **top/bottom view piece**.



3) Once the glue has dried cut out the blue and orange slot lines from the **side view piece** and cut out the blue slot lines from the **top/bottom view piece**.

4) Slide the **top/bottom view piece** into the **side view piece** using the blue slot lines you've just removed.



5) Finally slide the **base piece** onto the **side view piece** using the orange slot lines that you cut out earlier and your ship is ready for battle.



# Ship Command Sheets

You can name your individual ship if you'd like?

Ship Class

Movement

Range

NEF Corvette

Name: *NEFS Sovereign*

M 2

Rg 2

Base Attack

A 1

✂ +1

+1

Base Defence

D 3

+1

Boarding  
Modifiers

B

✂

Resilience

R

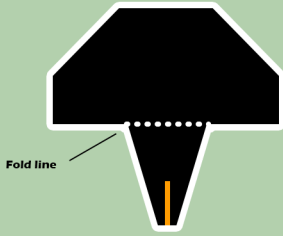


Greyed out modules are not available (the amount of available modules depends on the class of ship)

Add/remove your module modifiers in the available columns and calculate the full attack/defence of each ship.

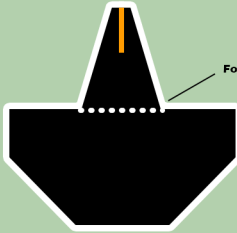
	Module 1	Module 2	Module 3	Module 4	Module 5
Base Attack	✂ +1	+1			
Base Defence	+1				
Boarding Modifiers	✂				
Resilience	1	2	3	4	

# NEF CORVETTE

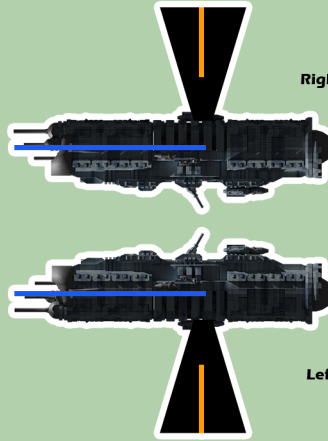


Fold line

Base Pieces

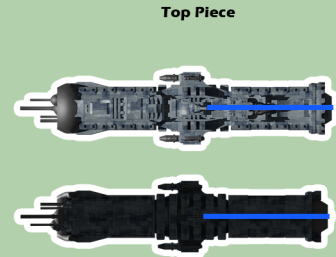


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Right Side Piece

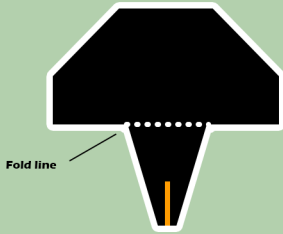
Left Side Piece



Top Piece

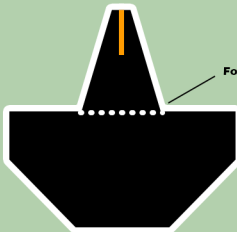
Bottom Piece

# NEF CORVETTE

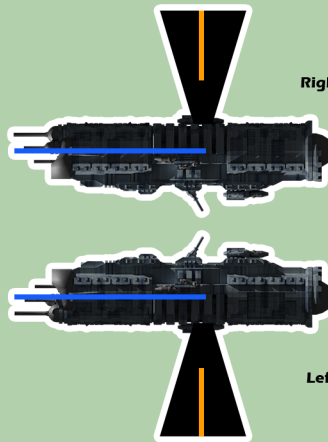


Fold line

Base Pieces

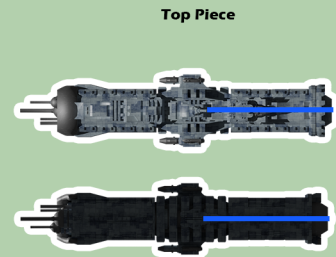


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Right Side Piece

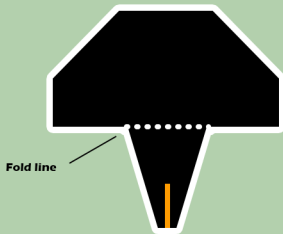
Left Side Piece



Top Piece

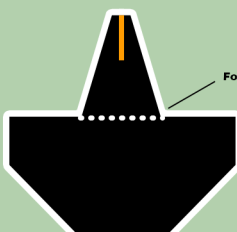
Bottom Piece

# NEF CORVETTE

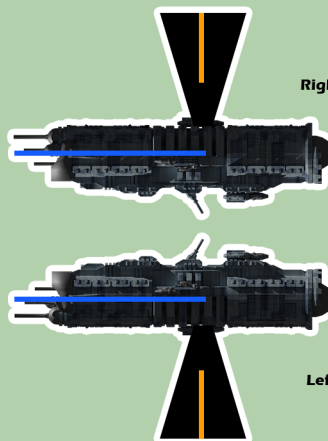


Fold line

Base Pieces

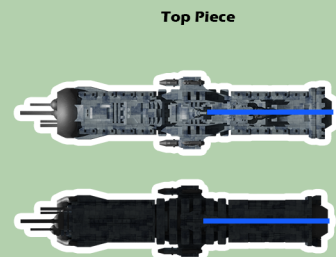


Fold line



Right Side Piece

Left Side Piece



Top Piece

Bottom Piece

# NEF Corvette

Name: \_\_\_\_\_



M 2

Rg 2

	Module 1	Module 2	Module 3	Module 4	Module 5
A 1					
D 3					
B					
R					

1 2 3 4

# NEF Corvette

Name: \_\_\_\_\_



M 2

Rg 2

	Module 1	Module 2	Module 3	Module 4	Module 5
A 1					
D 3					
B					
R					

1 2 3 4

# NEF Corvette

Name: \_\_\_\_\_



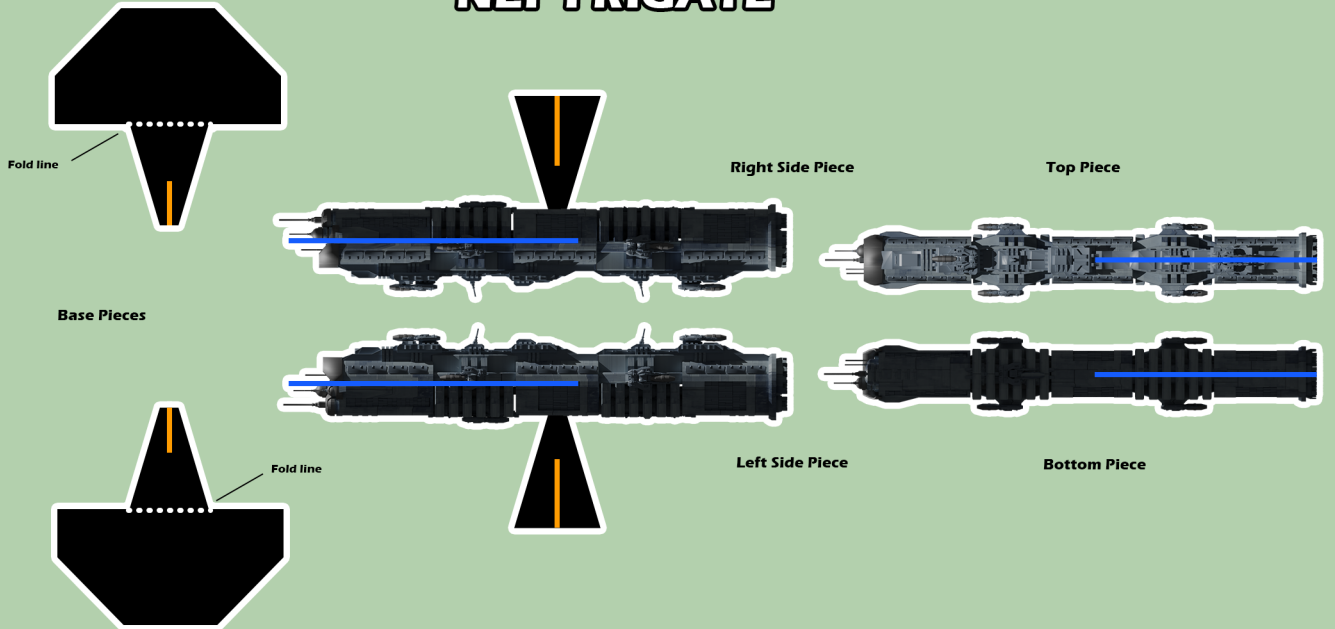
M 2

Rg 2

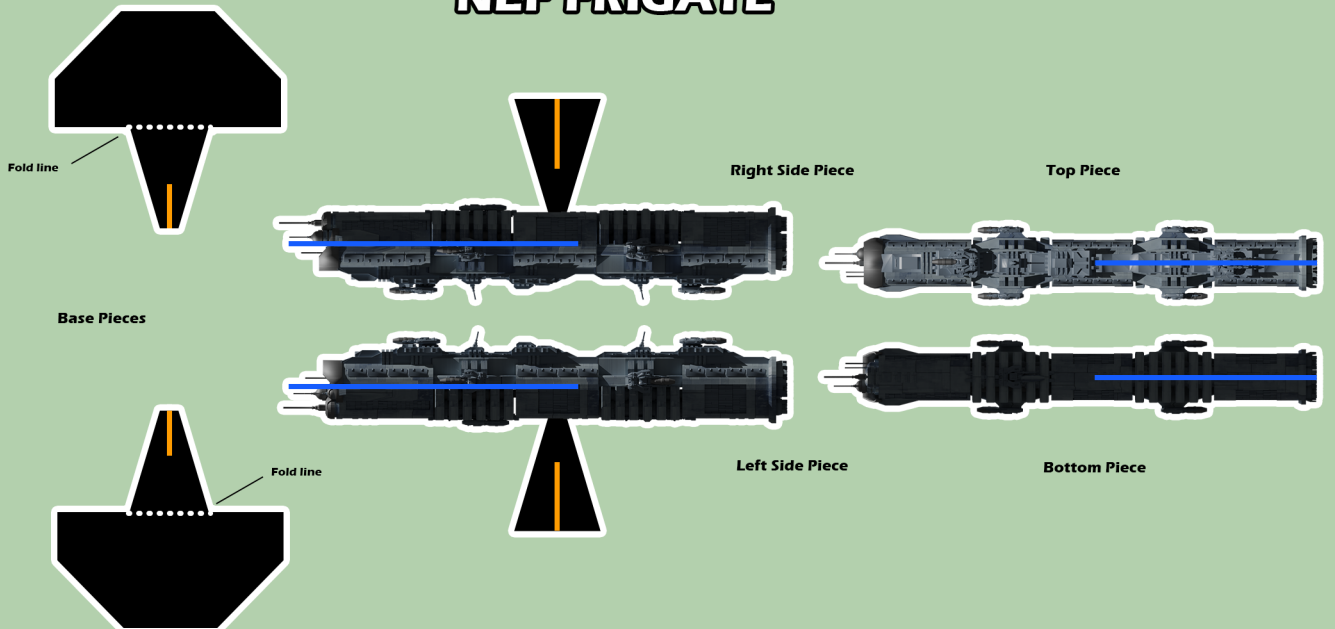
	Module 1	Module 2	Module 3	Module 4	Module 5
A 1					
D 3					
B					
R					

1 2 3 4

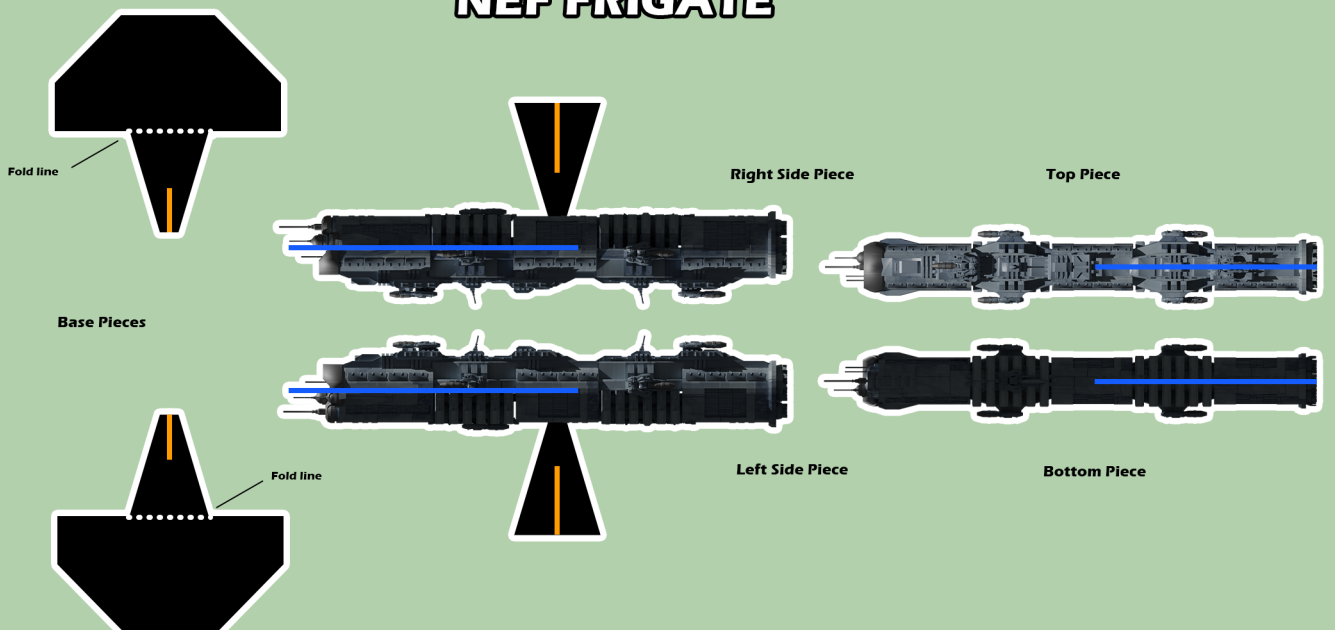
# NEF FRIGATE



# NEF FRIGATE

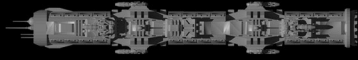


# NEF FRIGATE



# NEF Frigate

Name:



M 5

Rg 2

	Module 1	Module 2	Module 3	Module 4	Module 5
A 2					
D 3					
B					
R					

1 2 3 4

# NEF Frigate

Name:



M 5

Rg 2

	Module 1	Module 2	Module 3	Module 4	Module 5
A 2					
D 3					
B					
R					

1 2 3 4

# NEF Frigate

Name:



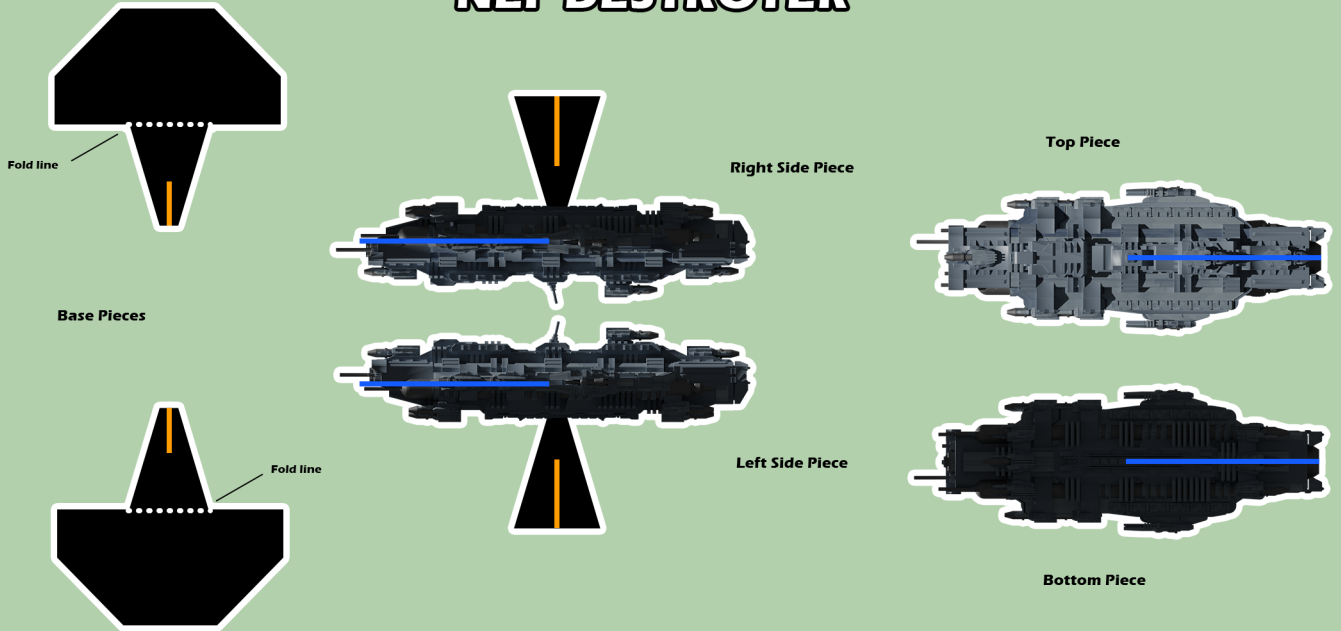
M 5

Rg 2

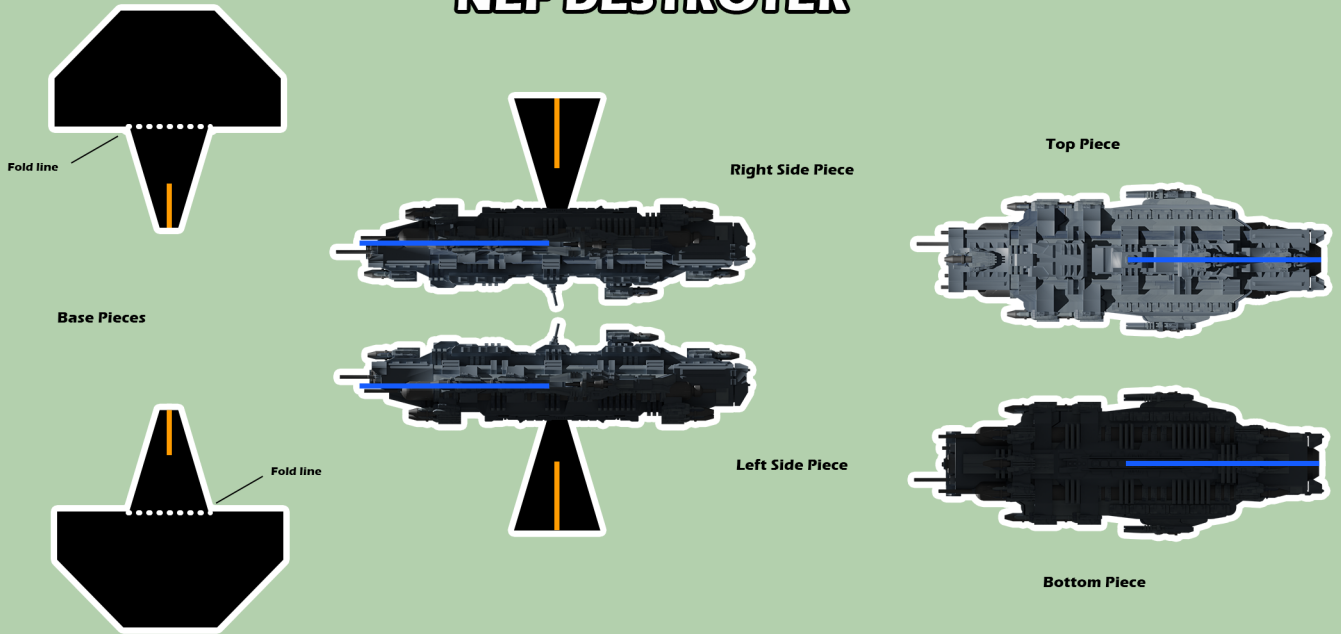
	Module 1	Module 2	Module 3	Module 4	Module 5
A 2					
D 3					
B					
R					

1 2 3 4

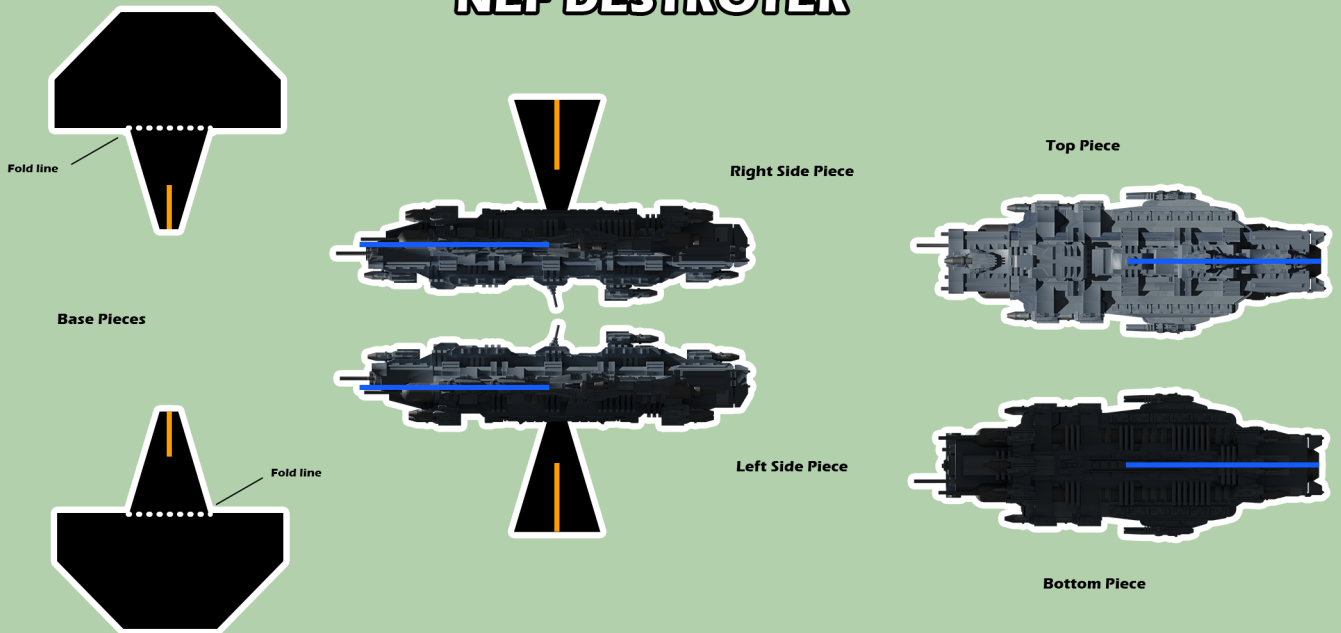
# NEF DESTROYER



# NEF DESTROYER



# NEF DESTROYER



# NEF Destroyer

Name: \_\_\_\_\_

M 3

Rg 3



	Module 1	Module 2	Module 3	Module 4	Module 5
A 3					
D 4					
B					
R					

1 2 3 4 5 6

# NEF Destroyer

Name: \_\_\_\_\_

M 3

Rg 3



	Module 1	Module 2	Module 3	Module 4	Module 5
A 3					
D 4					
B					
R					

1 2 3 4 5 6

# NEF Destroyer

Name: \_\_\_\_\_

M 3

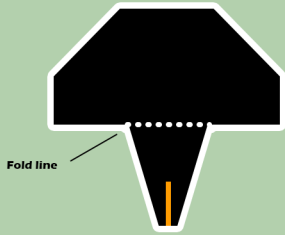
Rg 3



	Module 1	Module 2	Module 3	Module 4	Module 5
A 3					
D 4					
B					
R					

1 2 3 4 5 6

# NEF LIGHT CRUISER

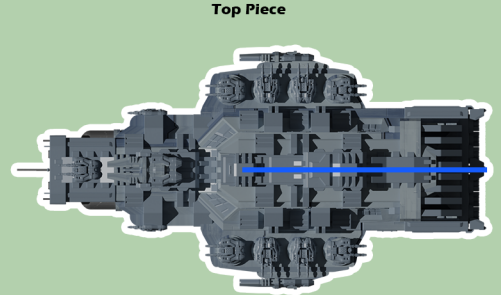


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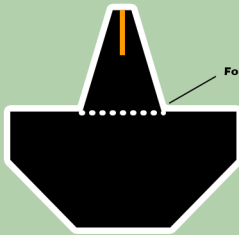
Base Pieces



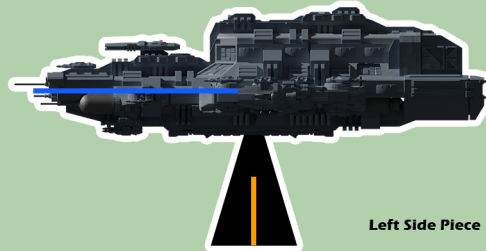
Right Side Piece



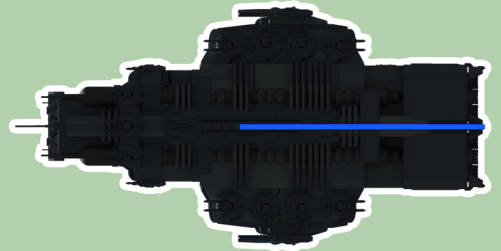
Top Piece



Fold line

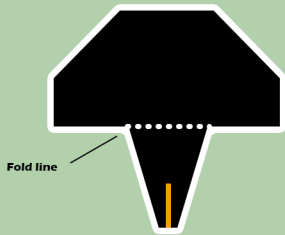


Left Side Piece



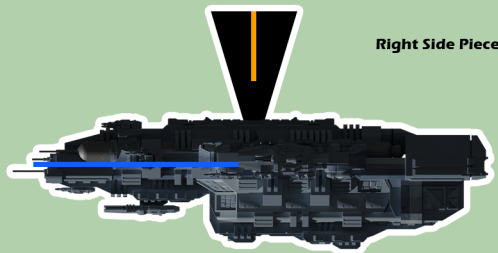
Bottom Piece

# NEF LIGHT CRUISER

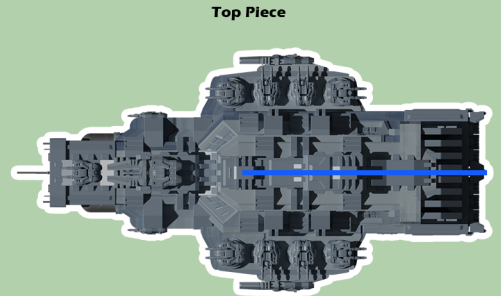


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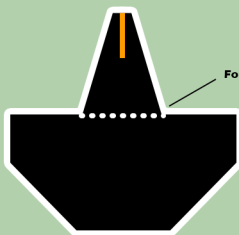
Base Pieces



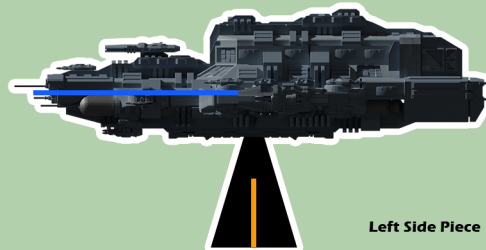
Right Side Piece



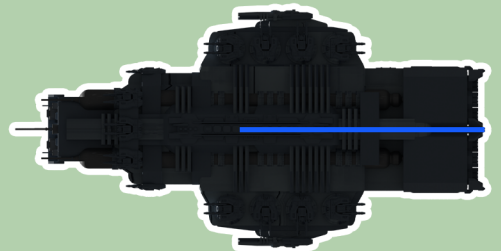
Top Piece



Fold line



Left Side Piece



Bottom Piece



# NEF Light Cruiser

Name: \_\_\_\_\_



M 4

Rg 4

	Module 1	Module 2	Module 3	Module 4	Module 5
A 5					
D 4					
B					
R					

1 2 3 4 5 6 7 8

# NEF Light Cruiser

Name: \_\_\_\_\_



M 4

Rg 4

	Module 1	Module 2	Module 3	Module 4	Module 5
A 5					
D 4					
B					
R					

1 2 3 4 5 6 7 8

# NEF Light Cruiser

Name: \_\_\_\_\_



M 4

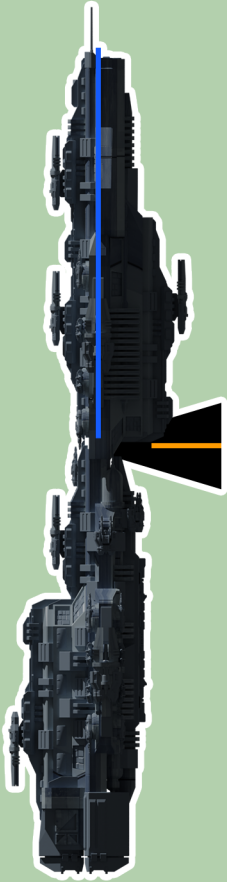
Rg 4

	Module 1	Module 2	Module 3	Module 4	Module 5
A 5					
D 4					
B					
R					

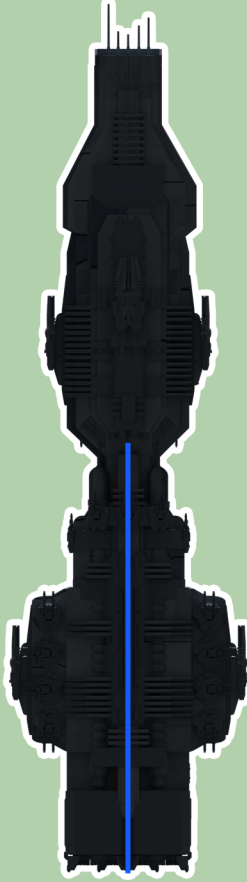
1 2 3 4 5 6 7 8

# NEF HEAVY CRUISER

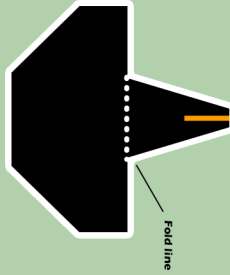
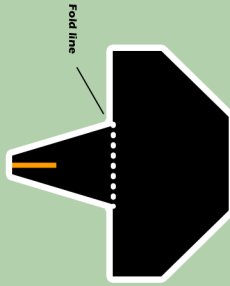
Right Side Piece



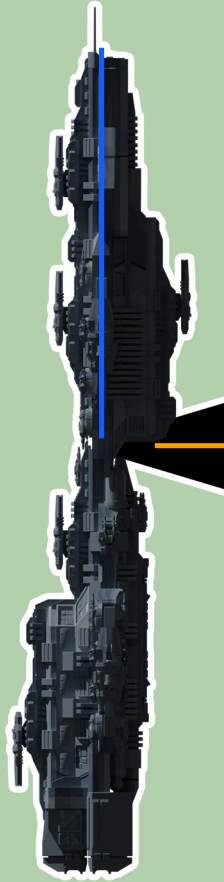
Bottom Piece



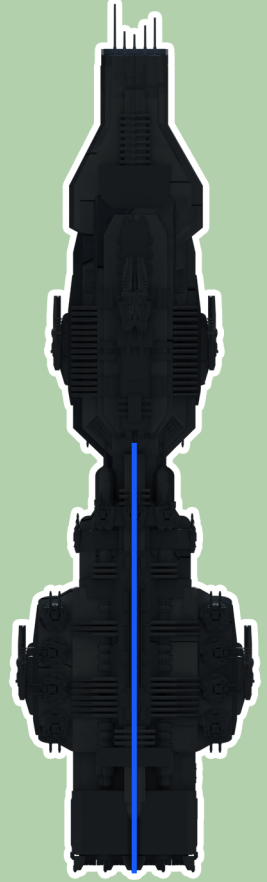
Base Pieces



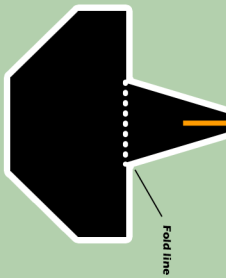
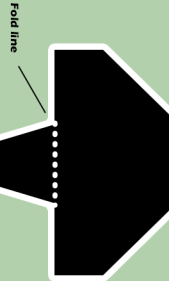
Right Side Piece



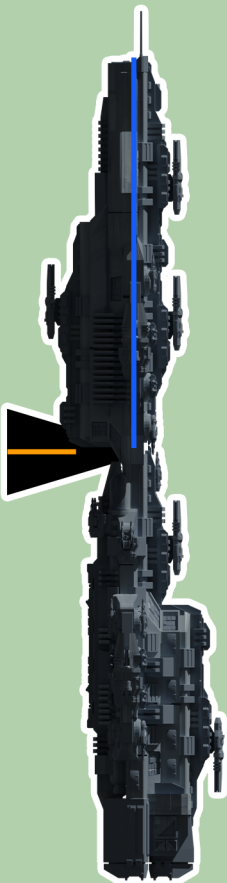
Bottom Piece



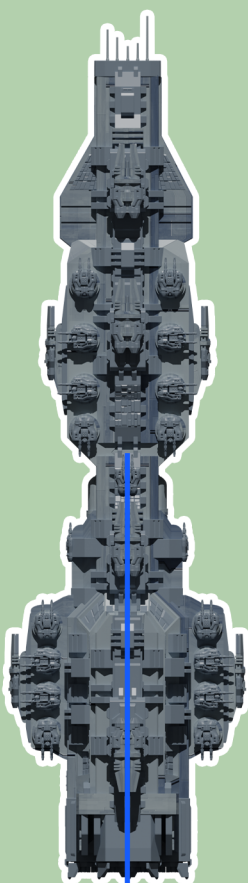
Base Pieces



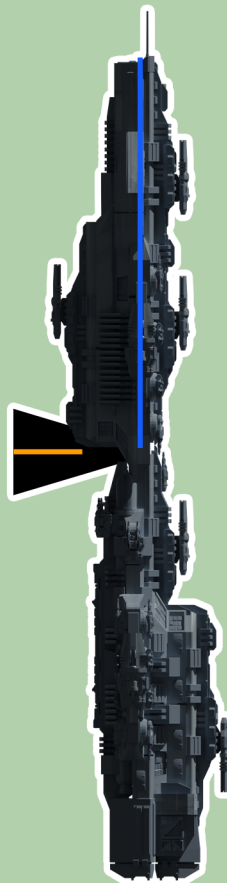
Left Side Piece



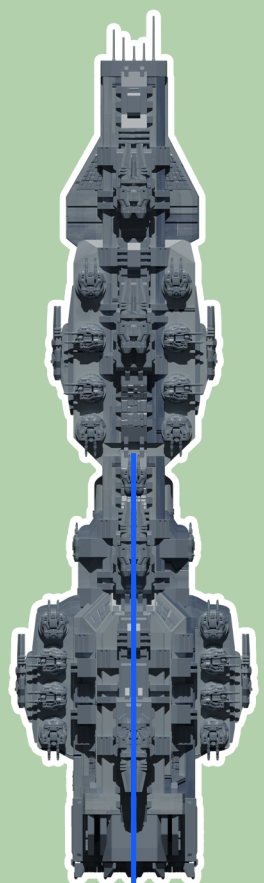
Top Piece



Left Side Piece

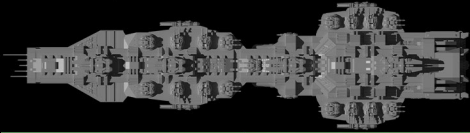


Top Piece



# NEF Heavy Cruiser

Name: \_\_\_\_\_



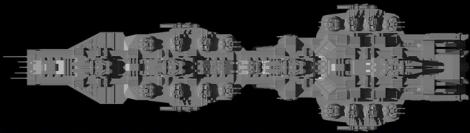
M 4

Rg 4

	Module 1	Module 2	Module 3	Module 4	Module 5							
A												
D												
B												
R	1	2	3	4	5	6	7	8	9	10	11	12

# NEF Heavy Cruiser

Name: \_\_\_\_\_



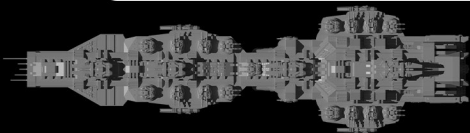
M 4

Rg 4

	Module 1	Module 2	Module 3	Module 4	Module 5							
A												
D												
B												
R	1	2	3	4	5	6	7	8	9	10	11	12

# NEF Heavy Cruiser

Name: \_\_\_\_\_

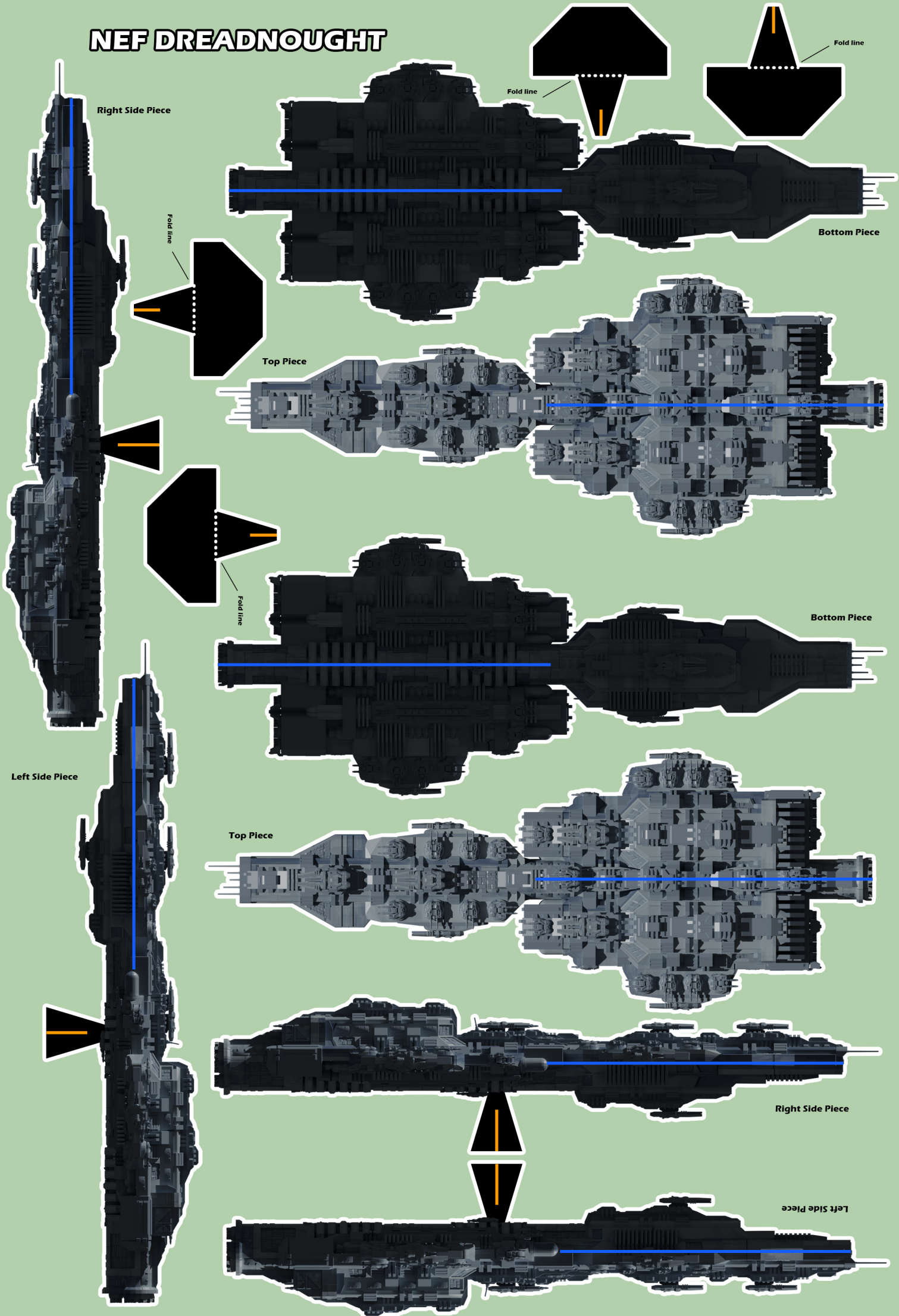


M 4

Rg 4

	Module 1	Module 2	Module 3	Module 4	Module 5							
A												
D												
B												
R	1	2	3	4	5	6	7	8	9	10	11	12

# NEF DREADNOUGHT



# NEF Dreadnought

Name: \_\_\_\_\_



M 5

Rg 5

	Module 1	Module 2	Module 3	Module 4	Module 5
A					
D					
B					
R	1	2	3	4	5
R	6	7	8	9	10
R	11	12	13	14	15
R	16				

# NEF Dreadnought

Name: \_\_\_\_\_



M 5

Rg 5

	Module 1	Module 2	Module 3	Module 4	Module 5
A					
D					
B					
R	1	2	3	4	5
R	6	7	8	9	10
R	11	12	13	14	15
R	16				

# NEF Dreadnought

Name: \_\_\_\_\_

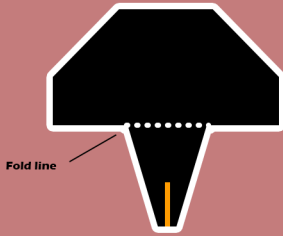


M 5

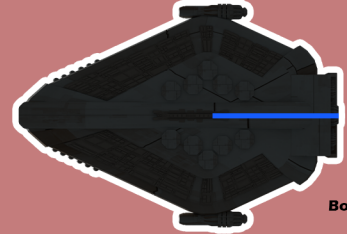
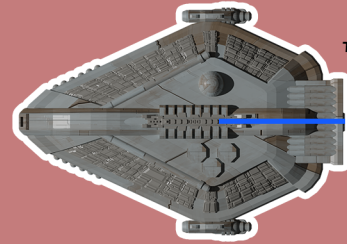
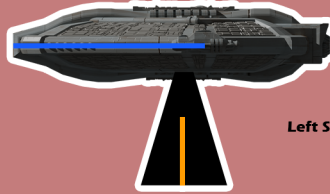
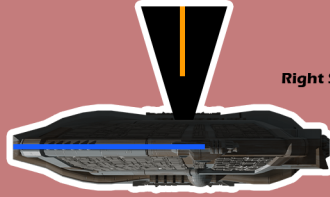
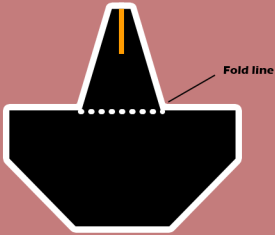
Rg 5

	Module 1	Module 2	Module 3	Module 4	Module 5
A					
D					
B					
R	1	2	3	4	5
R	6	7	8	9	10
R	11	12	13	14	15
R	16				

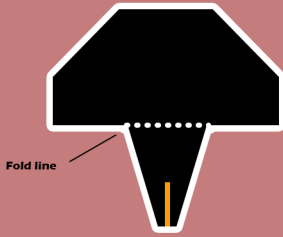
# WOLF CORVETTE



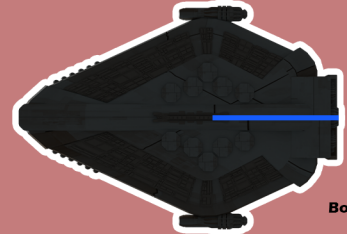
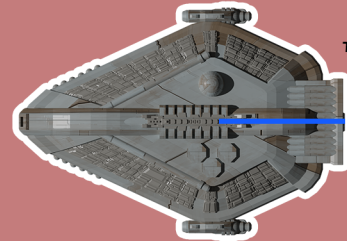
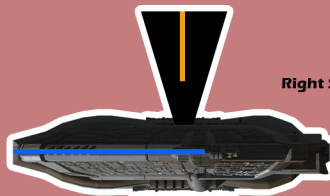
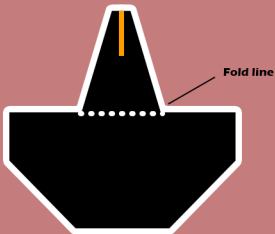
Base Pieces



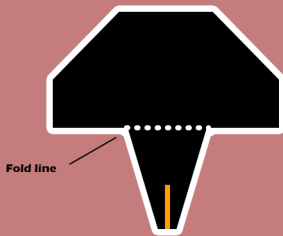
# WOLF CORVETTE



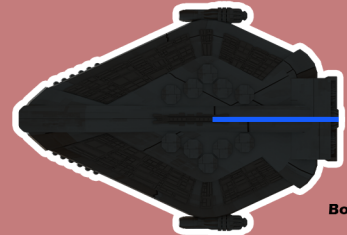
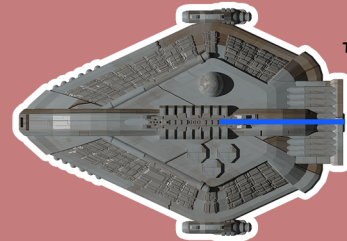
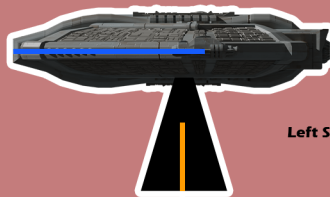
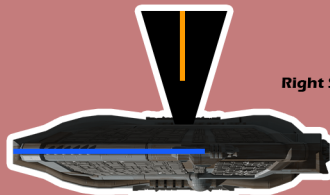
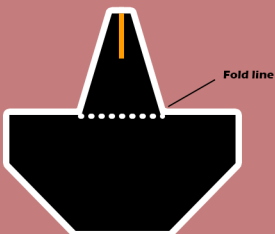
Base Pieces



# WOLF CORVETTE



Base Pieces



# Wolf Corvette

Name: \_\_\_\_\_



M 3

Rg 1

	Module 1	Module 2	Module 3	Module 4	Module 5
A 2					
D 1					
B					
R					

# Wolf Corvette

Name: \_\_\_\_\_



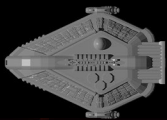
M 3

Rg 1

	Module 1	Module 2	Module 3	Module 4	Module 5
A 2					
D 1					
B					
R					

# Wolf Corvette

Name: \_\_\_\_\_

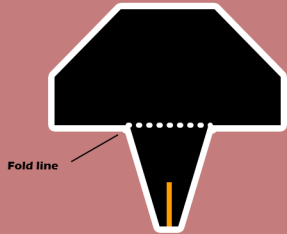


M 3

Rg 1

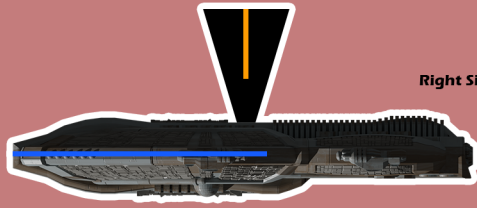
	Module 1	Module 2	Module 3	Module 4	Module 5
A 2					
D 1					
B					
R					

# WOLF FRIGATE

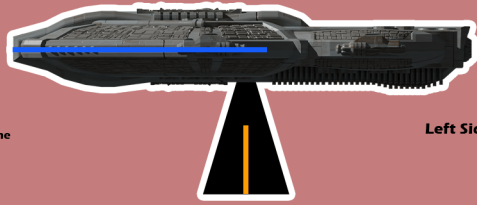


Fold line

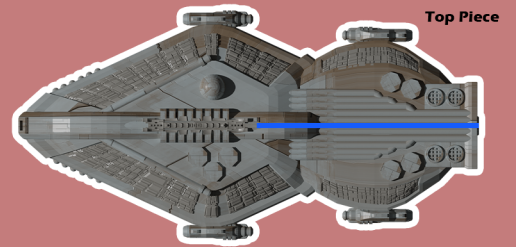
Base Pieces



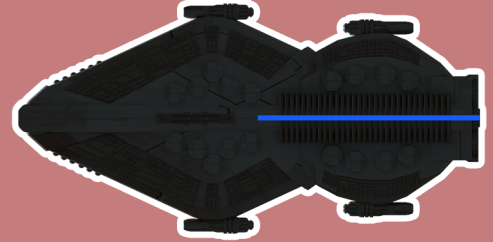
Right Side Piece



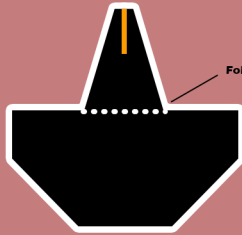
Left Side Piece



Top Piece

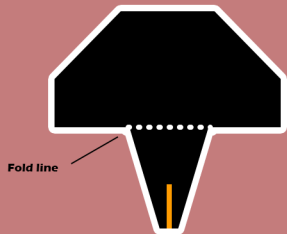


Bottom Piece



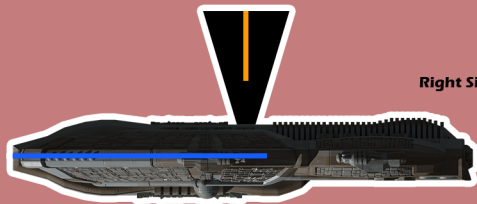
Fold line

# WOLF FRIGATE

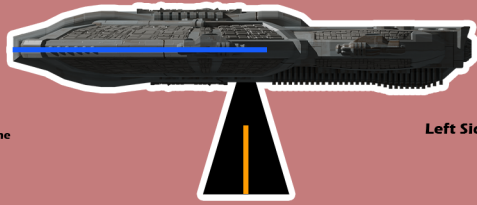


Fold line

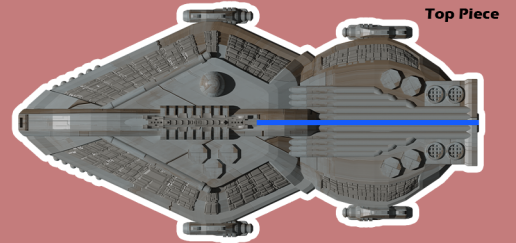
Base Pieces



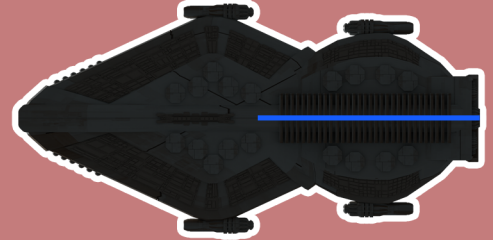
Right Side Piece



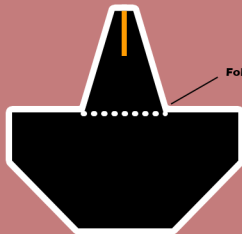
Left Side Piece



Top Piece

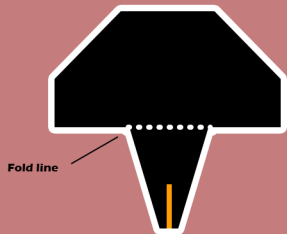


Bottom Piece



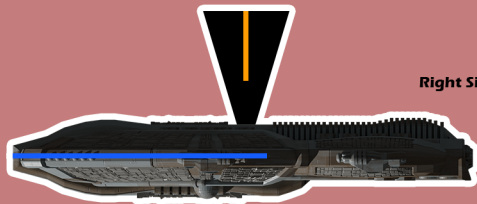
Fold line

# WOLF FRIGATE

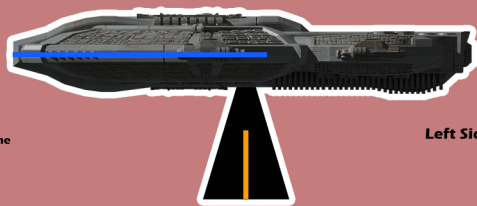


Fold line

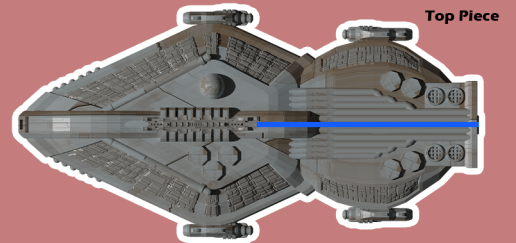
Base Pieces



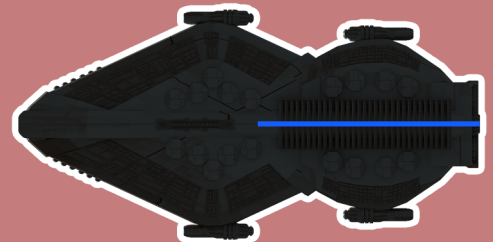
Right Side Piece



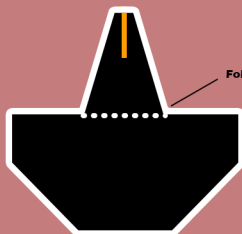
Left Side Piece



Top Piece



Bottom Piece



Fold line



# Wolf Frigate

Name: \_\_\_\_\_



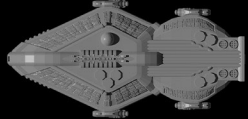
M 6

Rg 2

	Module 1	Module 2	Module 3	Module 4	Module 5
A 3					
D 2					
B					
R					

# Wolf Frigate

Name: \_\_\_\_\_



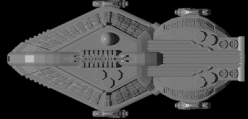
M 6

Rg 2

	Module 1	Module 2	Module 3	Module 4	Module 5
A 3					
D 2					
B					
R					

# Wolf Frigate

Name: \_\_\_\_\_

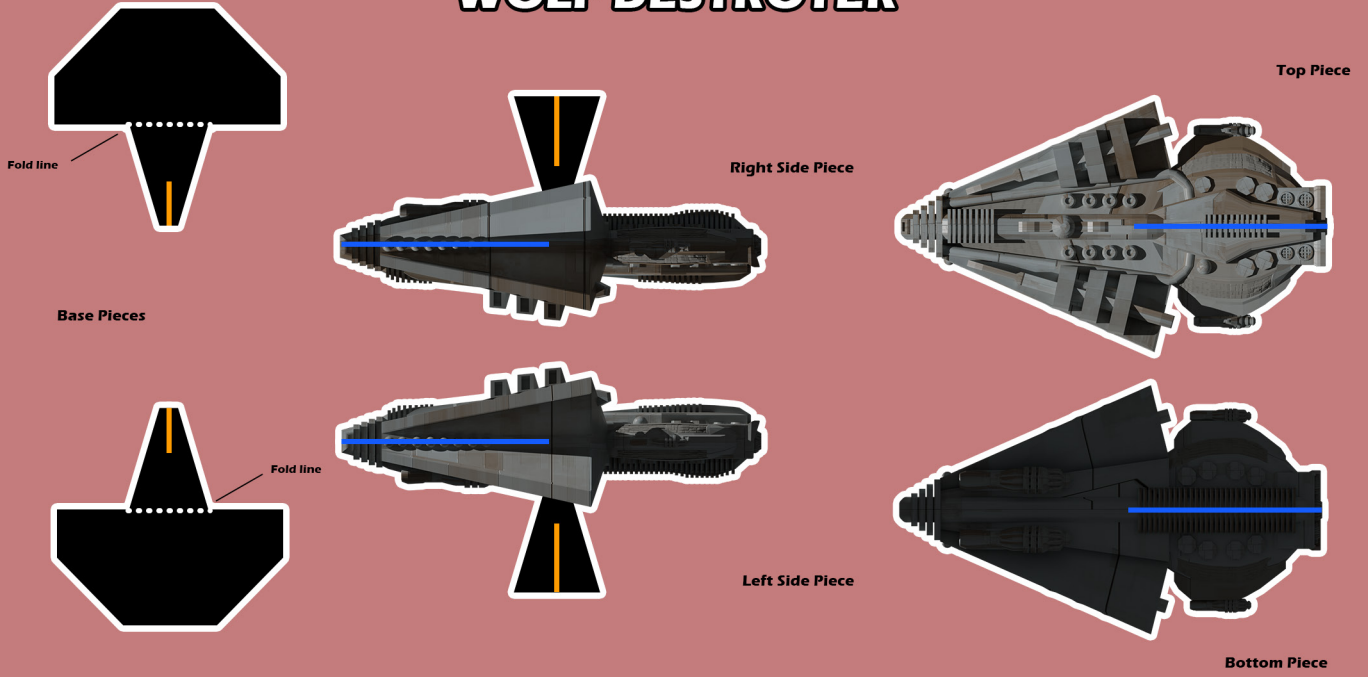


M 6

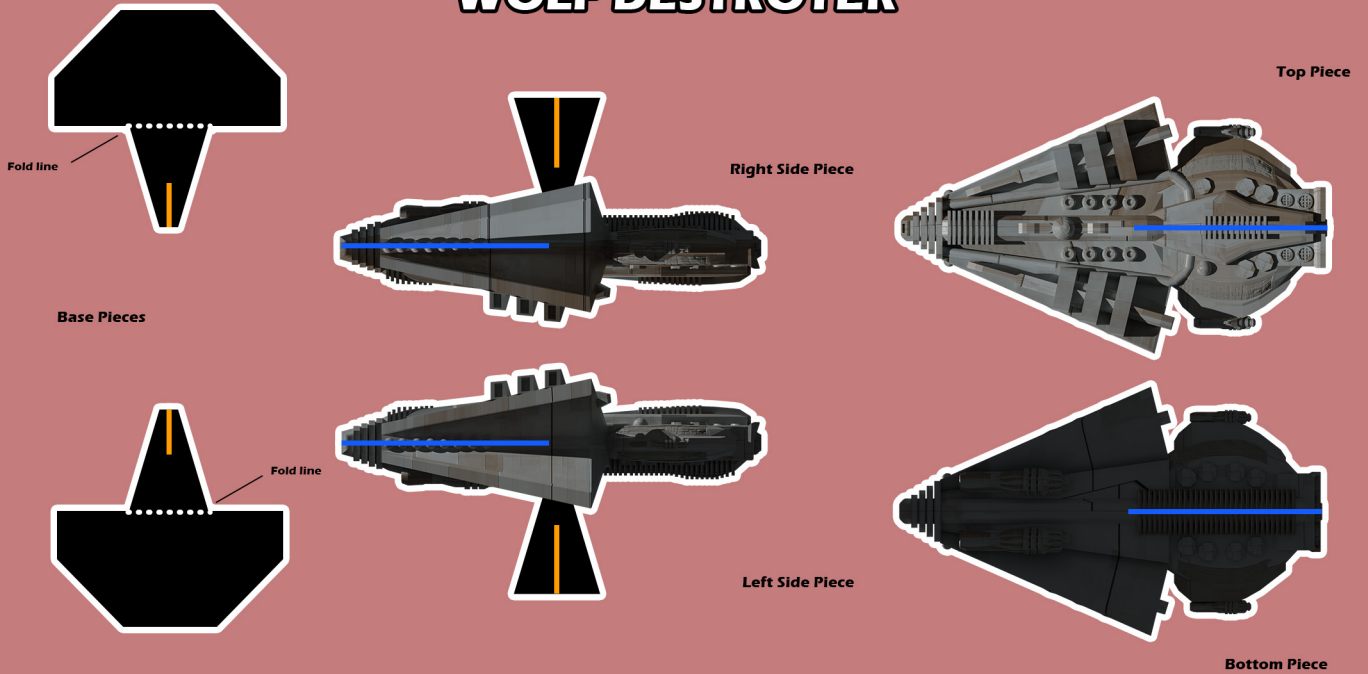
Rg 2

	Module 1	Module 2	Module 3	Module 4	Module 5
A 3					
D 2					
B					
R					

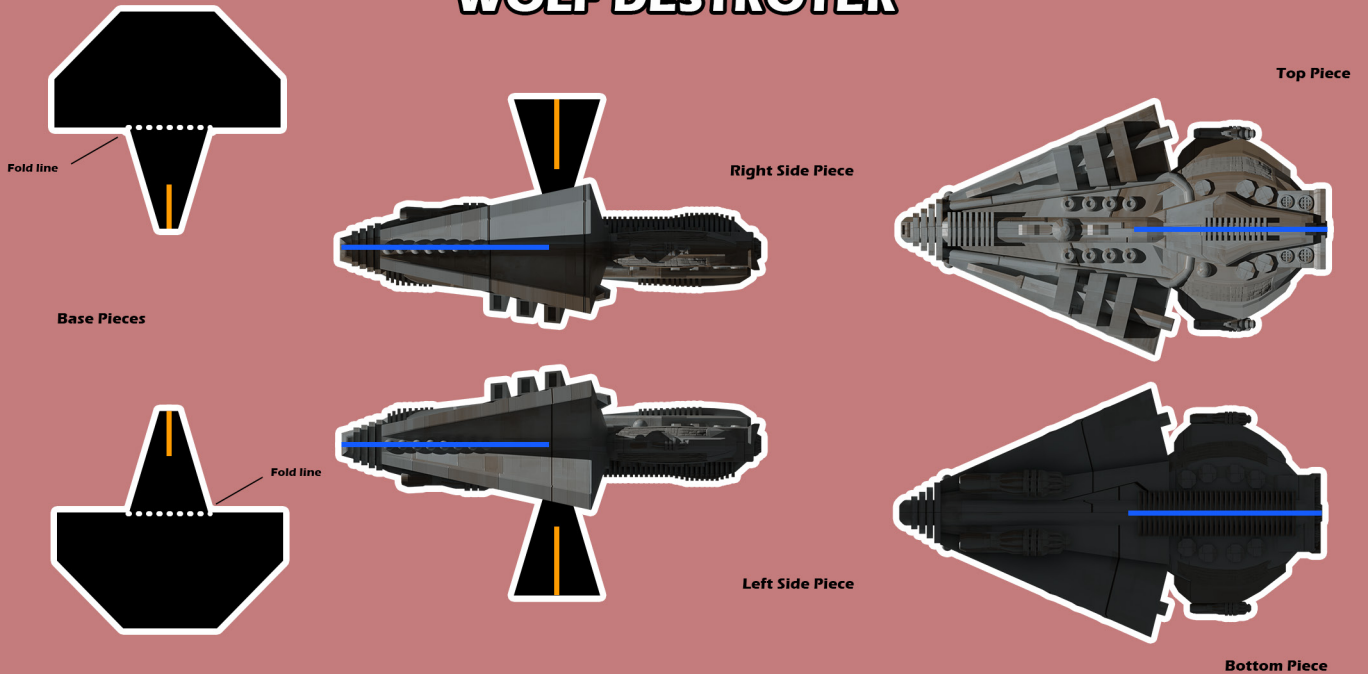
# WOLF DESTROYER



# WOLF DESTROYER

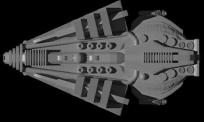


# WOLF DESTROYER



# Wolf Destroyer

Name: \_\_\_\_\_



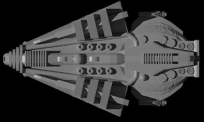
M 5

Rg 3

	Module 1	Module 2	Module 3	Module 4	Module 5
A 3					
D 4					
B					
R	1	2	3	4	5

# Wolf Destroyer

Name: \_\_\_\_\_



M 5

Rg 3

	Module 1	Module 2	Module 3	Module 4	Module 5
A 3					
D 4					
B					
R	1	2	3	4	5

# Wolf Destroyer

Name: \_\_\_\_\_

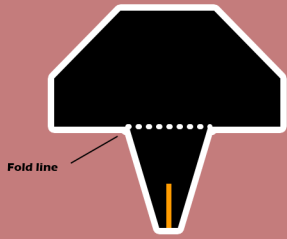


M 5

Rg 3

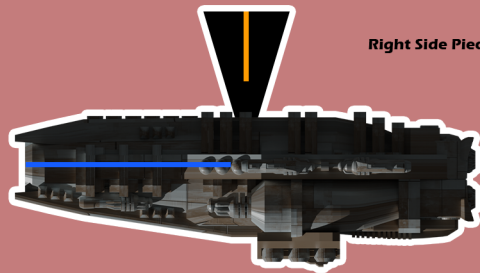
	Module 1	Module 2	Module 3	Module 4	Module 5
A 3					
D 4					
B					
R	1	2	3	4	5

# WOLF LIGHT CRUISER

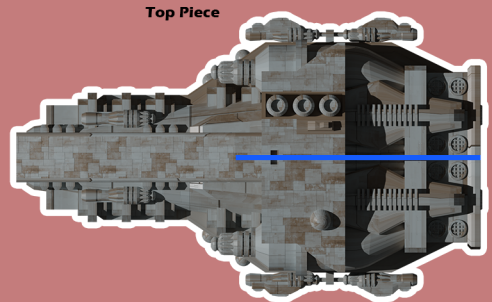


Fold line

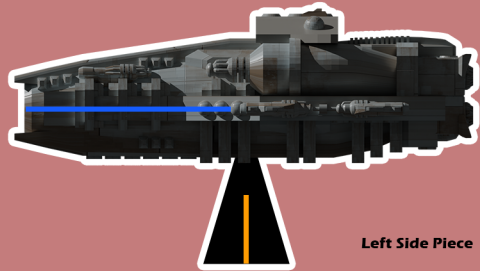
Base Pieces



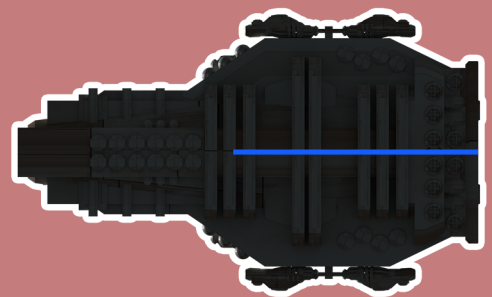
Right Side Piece



Top Piece

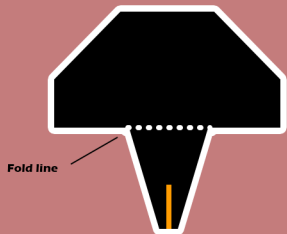


Left Side Piece



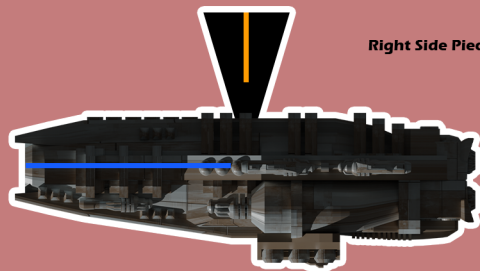
Bottom Piece

# WOLF LIGHT CRUISER

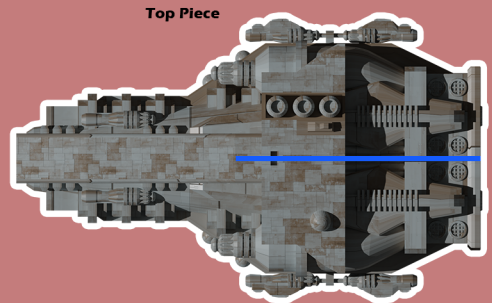


Fold line

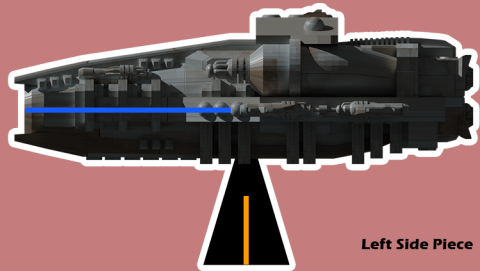
Base Pieces



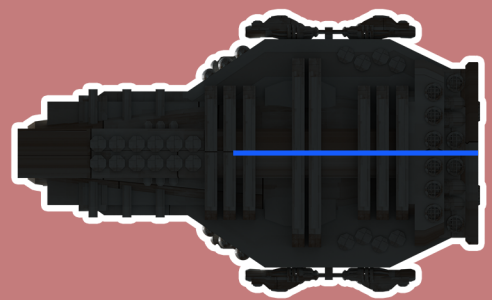
Right Side Piece



Top Piece



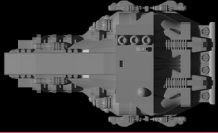
Left Side Piece



Bottom Piece

# Wolf Light Cruiser

Name: \_\_\_\_\_



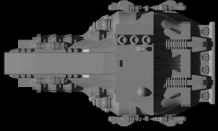
M 5

Rg 3

	Module 1	Module 2	Module 3	Module 4	Module 5		
A							
D							
B							
R	1	2	3	4	5	6	7

# Wolf Light Cruiser

Name: \_\_\_\_\_



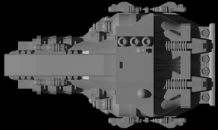
M 5

Rg 3

	Module 1	Module 2	Module 3	Module 4	Module 5		
A							
D							
B							
R	1	2	3	4	5	6	7

# Wolf Light Cruiser

Name: \_\_\_\_\_



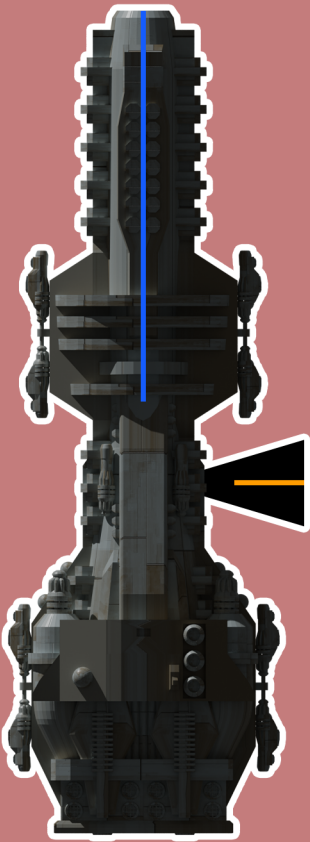
M 5

Rg 3

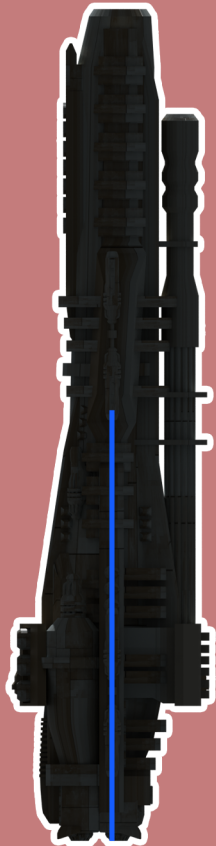
	Module 1	Module 2	Module 3	Module 4	Module 5		
A							
D							
B							
R	1	2	3	4	5	6	7

# WOLF HEAVY CRUISER

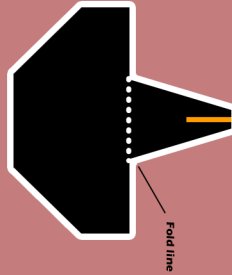
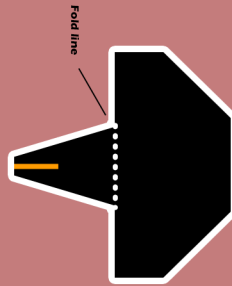
Right Side Piece



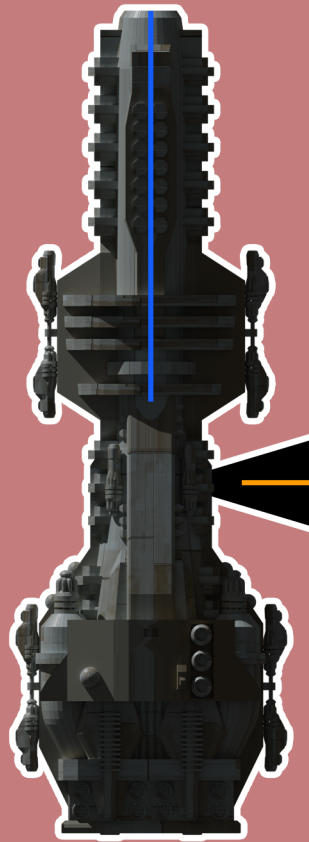
Bottom Piece



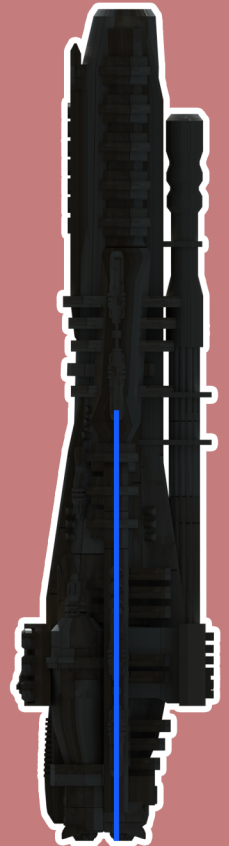
Base Pieces



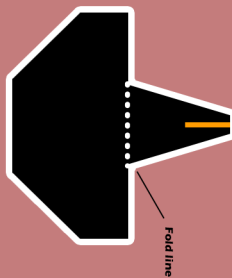
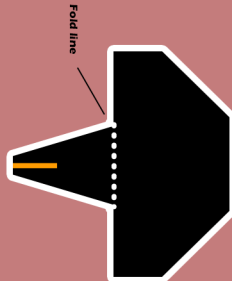
Right Side Piece



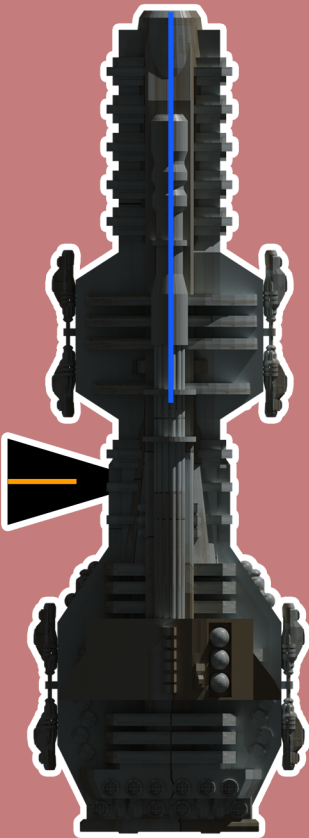
Bottom Piece



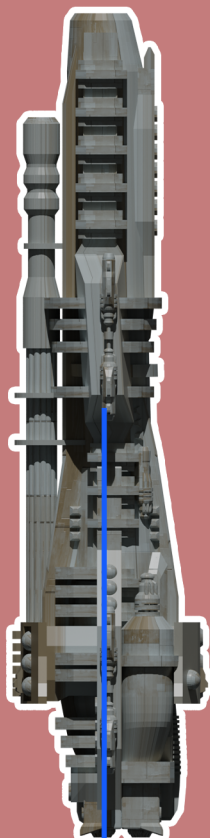
Base Pieces



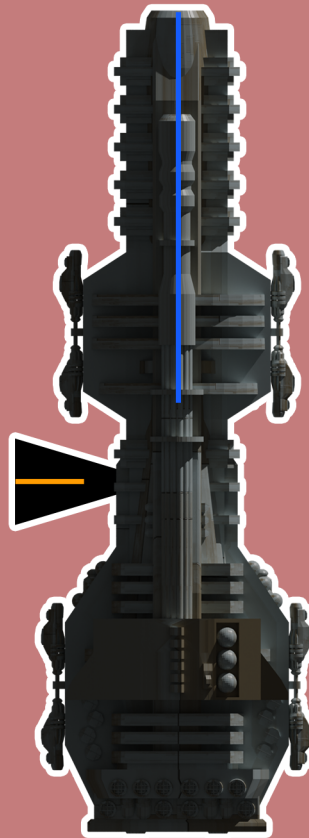
Left Side Piece



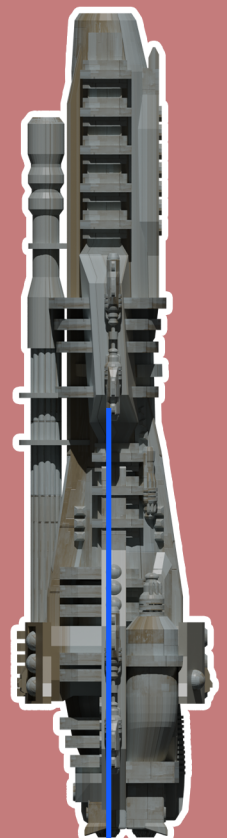
Top Piece



Left Side Piece

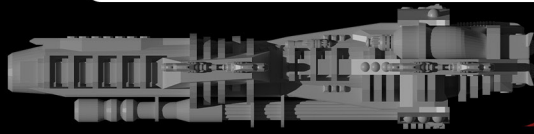


Top Piece



# Wolf Heavy Cruiser

Name: \_\_\_\_\_



M 6

Rg 3

	Module 1	Module 2	Module 3	Module 4	Module 5					
A 3										
D 6										
B										
R	1	2	3	4	5	6	7	8	9	10

# Wolf Heavy Cruiser

Name: \_\_\_\_\_



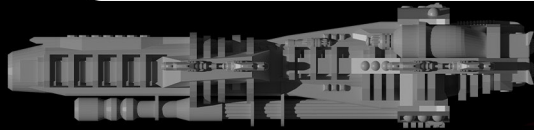
M 6

Rg 3

	Module 1	Module 2	Module 3	Module 4	Module 5					
A 3										
D 6										
B										
R	1	2	3	4	5	6	7	8	9	10

# Wolf Heavy Cruiser

Name: \_\_\_\_\_

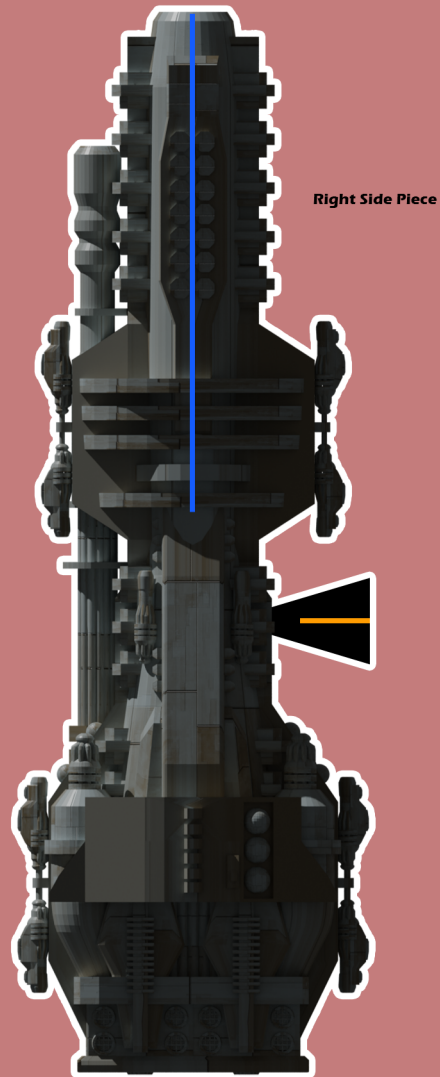
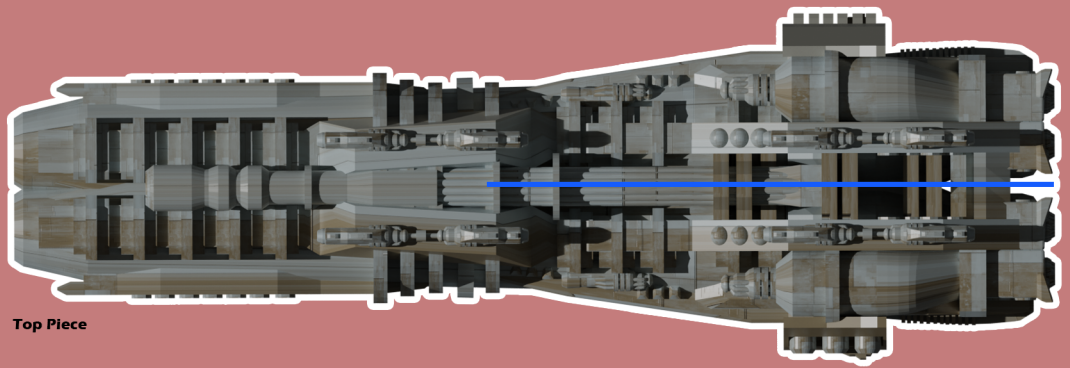
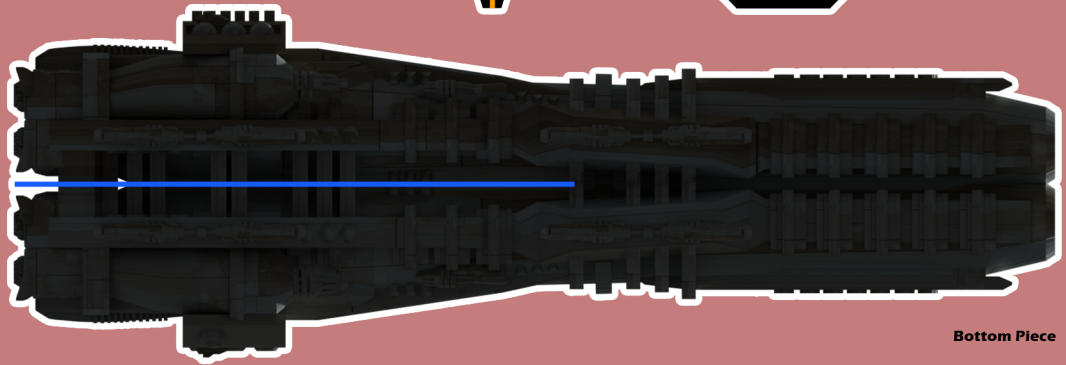
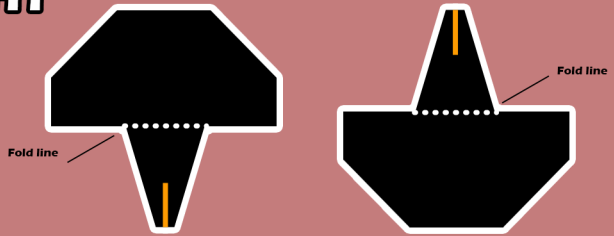


M 6

Rg 3

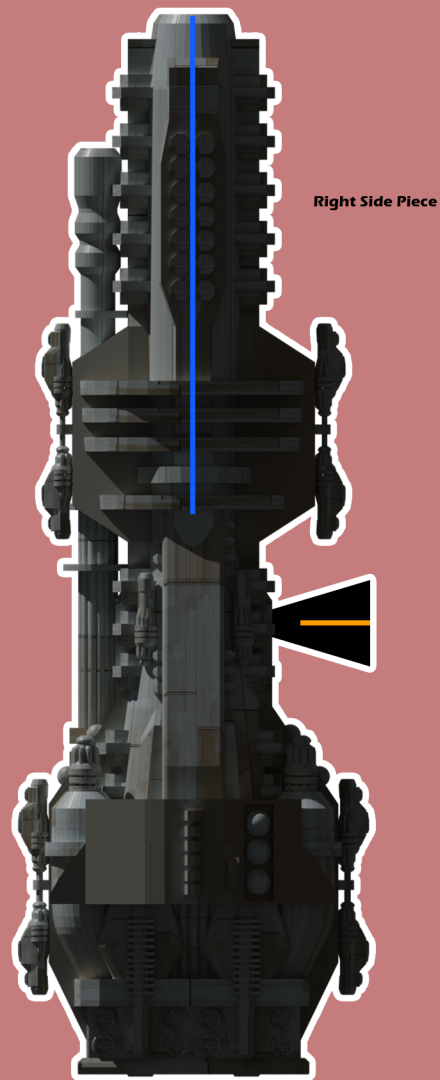
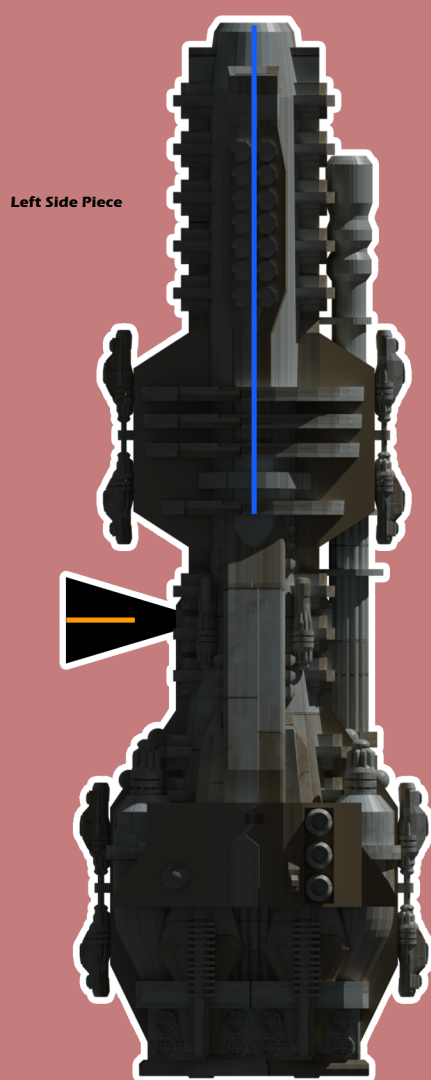
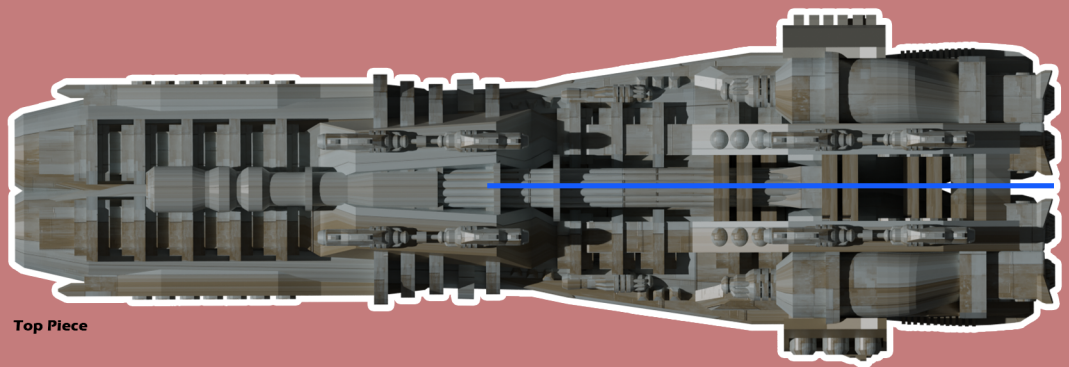
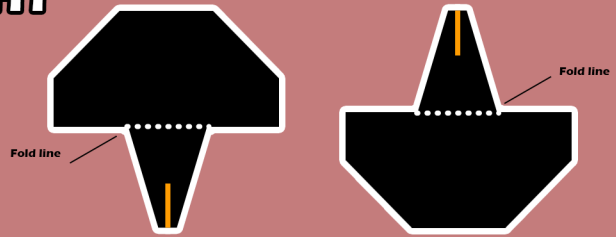
	Module 1	Module 2	Module 3	Module 4	Module 5					
A 3										
D 6										
B										
R	1	2	3	4	5	6	7	8	9	10

# WOLF DREADNOUGHT



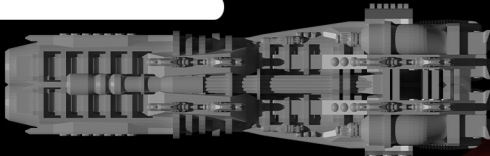


# WOLF DREADNOUGHT



# Wolf Dreadnought

Name: \_\_\_\_\_



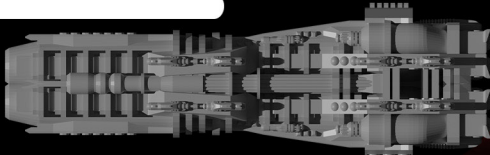
M 6

Rg 4

	Module 1	Module 2	Module 3	Module 4	Module 5							
A 6												
D 5												
B												
R	1	2	3	4	5	6	7	8	9	10	11	12

# Wolf Dreadnought

Name: \_\_\_\_\_



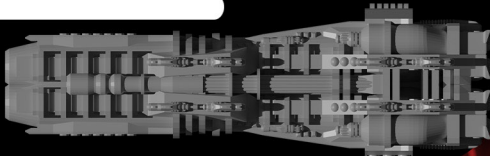
M 6

Rg 4

	Module 1	Module 2	Module 3	Module 4	Module 5							
A 6												
D 5												
B												
R	1	2	3	4	5	6	7	8	9	10	11	12

# Wolf Dreadnought

Name: \_\_\_\_\_

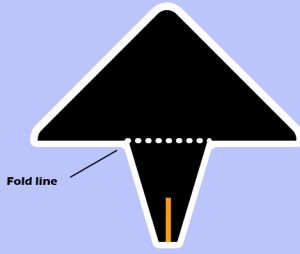


M 6

Rg 4

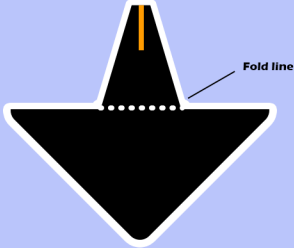
	Module 1	Module 2	Module 3	Module 4	Module 5							
A 6												
D 5												
B												
R	1	2	3	4	5	6	7	8	9	10	11	12

# SYSTEM CORVETTE



Fold line

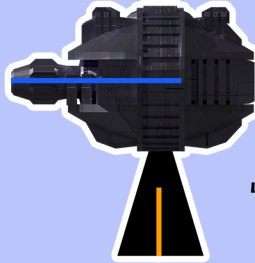
Base Pieces



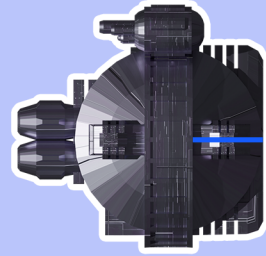
Fold line



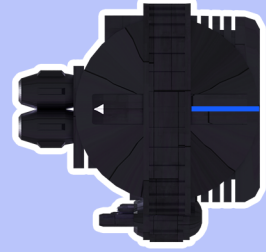
Right Side Piece



Left Side Piece

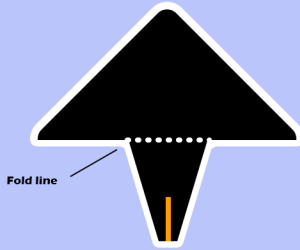


Top Piece



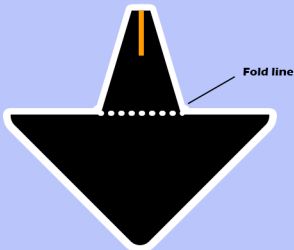
Bottom Piece

# SYSTEM CORVETTE



Fold line

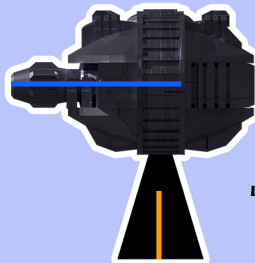
Base Pieces



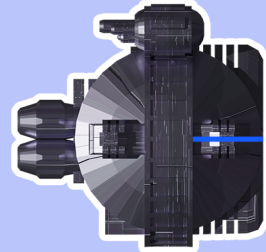
Fold line



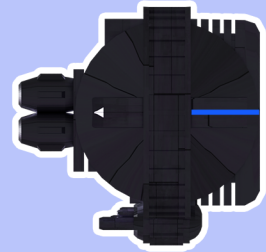
Right Side Piece



Left Side Piece

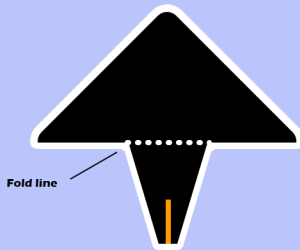


Top Piece



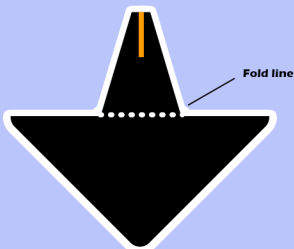
Bottom Piece

# SYSTEM CORVETTE



Fold line

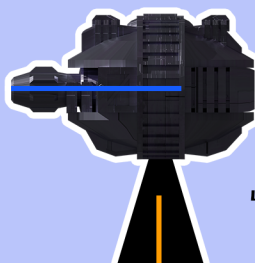
Base Pieces



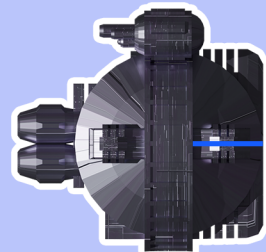
Fold line



Right Side Piece



Left Side Piece



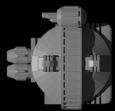
Top Piece



Bottom Piece

# System Corvette

Name: \_\_\_\_\_



M 3

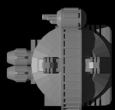
Rg 4

	Module 1	Module 2	Module 3	Module 4	Module 5
A 2					
D 1					
B					
R					

1 2

# System Corvette

Name: \_\_\_\_\_



M 3

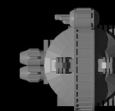
Rg 4

	Module 1	Module 2	Module 3	Module 4	Module 5
A 2					
D 1					
B					
R					

1 2

# System Corvette

Name: \_\_\_\_\_



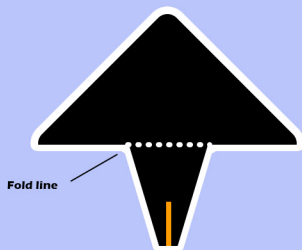
M 3

Rg 4

	Module 1	Module 2	Module 3	Module 4	Module 5
A 2					
D 1					
B					
R					

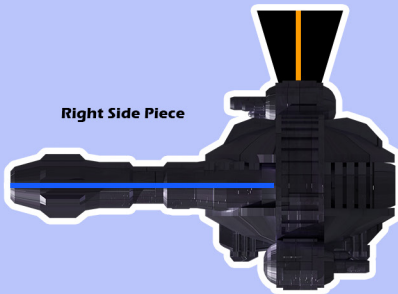
1 2

# SYSTEM FRIGATE

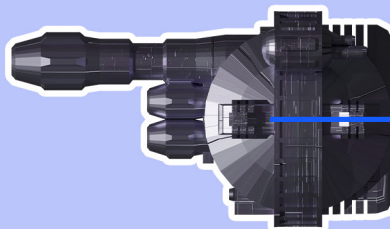


Fold line

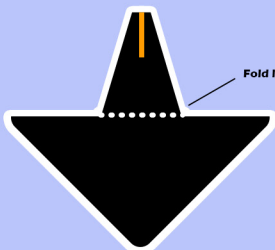
Base Pieces



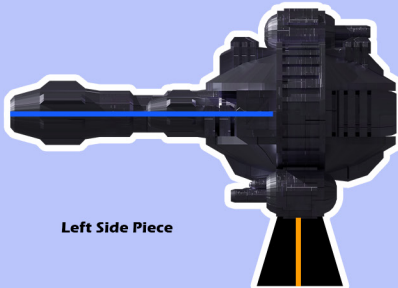
Right Side Piece



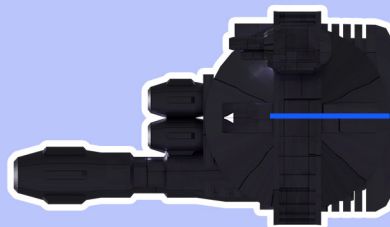
Top Piece



Fold line

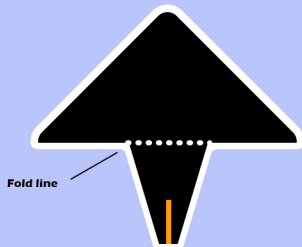


Left Side Piece



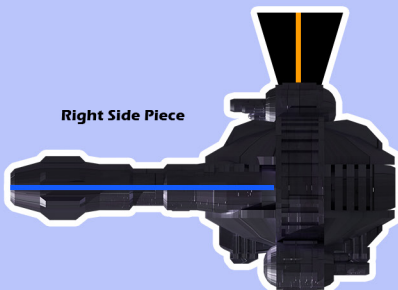
Bottom Piece

# SYSTEM FRIGATE

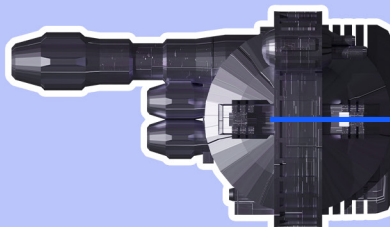


Fold line

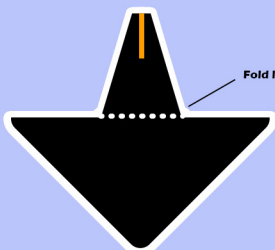
Base Pieces



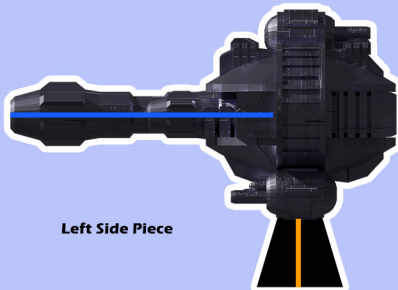
Right Side Piece



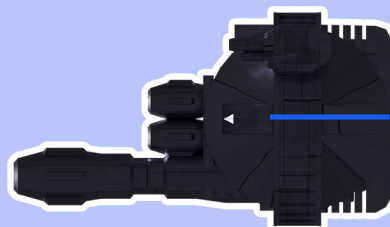
Top Piece



Fold line

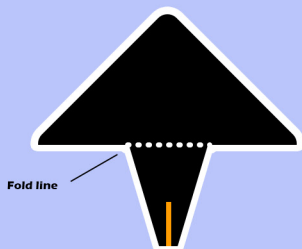


Left Side Piece



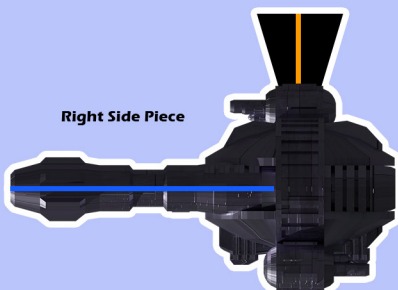
Bottom Piece

# SYSTEM FRIGATE

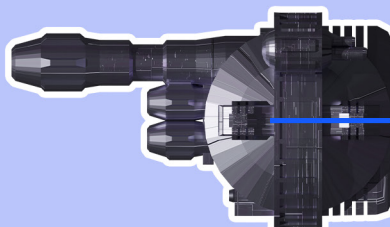


Fold line

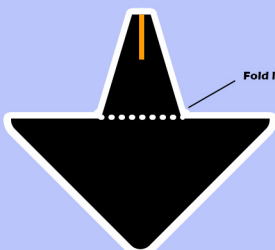
Base Pieces



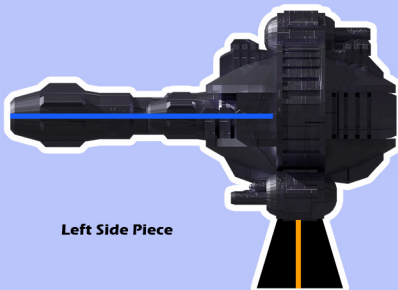
Right Side Piece



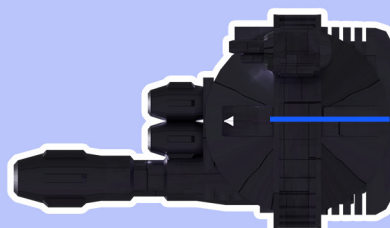
Top Piece



Fold line



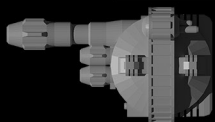
Left Side Piece



Bottom Piece

# System Frigate

Name:



M 4

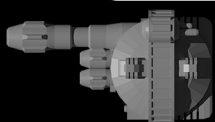
Rg 5

	Module 1	Module 2	Module 3	Module 4	Module 5
A 3					
D 2					
B					
R					

1 2

# System Frigate

Name:



M 4

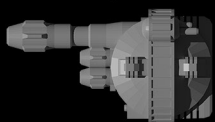
Rg 5

	Module 1	Module 2	Module 3	Module 4	Module 5
A 3					
D 2					
B					
R					

1 2

# System Frigate

Name:



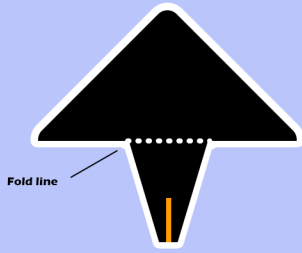
M 4

Rg 5

	Module 1	Module 2	Module 3	Module 4	Module 5
A 3					
D 2					
B					
R					

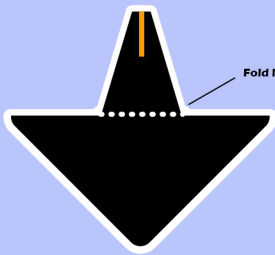
1 2

# SYSTEM DESTROYER



Fold line

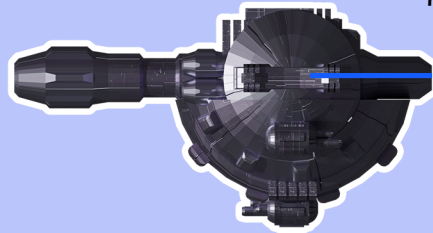
Base Pieces



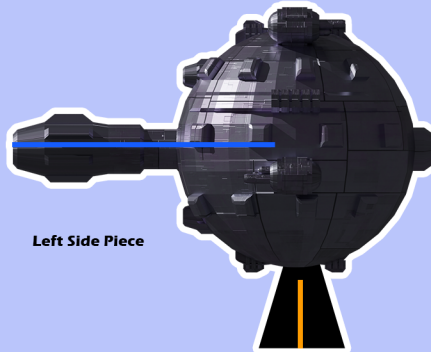
Fold line



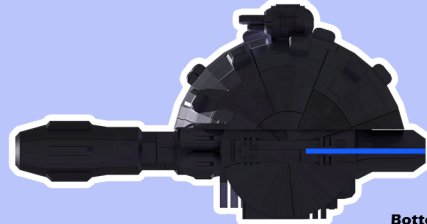
Right Side Piece



Top Piece

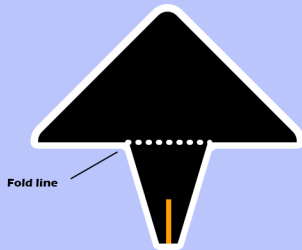


Left Side Piece



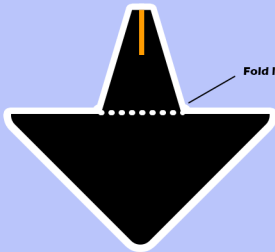
Bottom Piece

# SYSTEM DESTROYER



Fold line

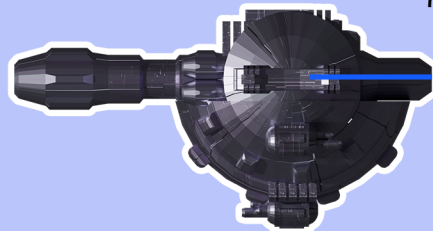
Base Pieces



Fold line



Right Side Piece



Top Piece

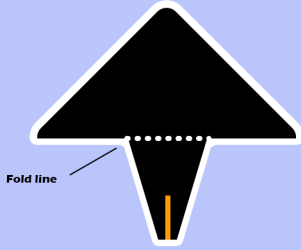


Left Side Piece



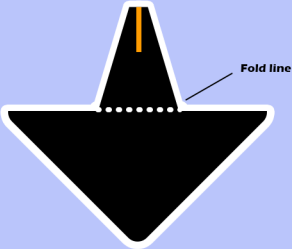
Bottom Piece

# SYSTEM DESTROYER



Fold line

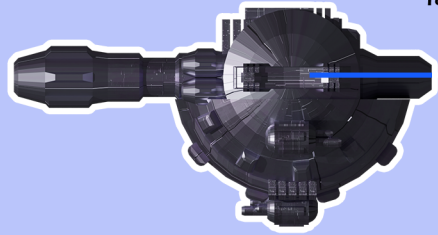
Base Pieces



Fold line



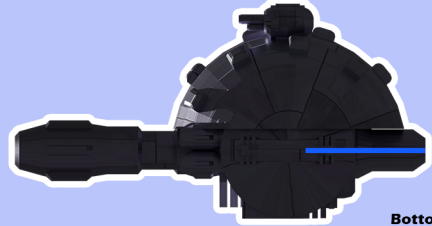
Right Side Piece



Top Piece

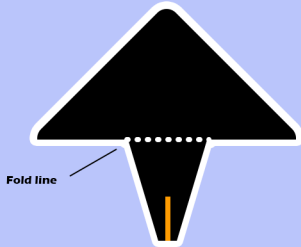


Left Side Piece



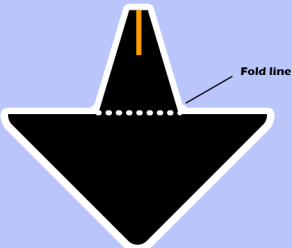
Bottom Piece

# SYSTEM DESTROYER



Fold line

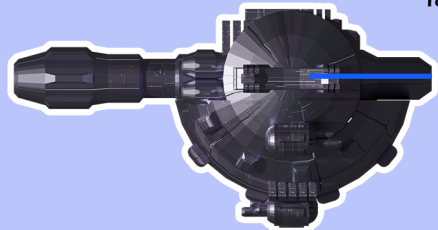
Base Pieces



Fold line



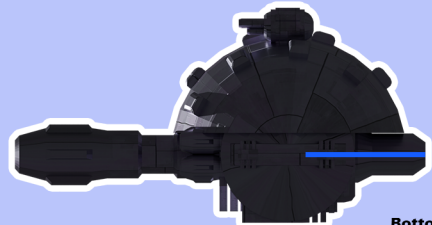
Right Side Piece



Top Piece



Left Side Piece

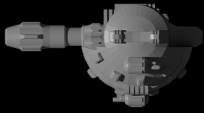


Bottom Piece



# System Destroyer

Name: \_\_\_\_\_



M 4

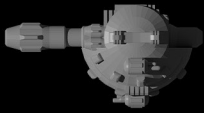
Rg 6

	Module 1	Module 2	Module 3	Module 4	Module 5
A 4					
D 3					
B					
R					

1 2 3 4

# System Destroyer

Name: \_\_\_\_\_



M 4

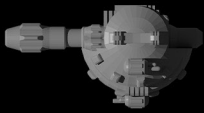
Rg 6

	Module 1	Module 2	Module 3	Module 4	Module 5
A 4					
D 3					
B					
R					

1 2 3 4

# System Destroyer

Name: \_\_\_\_\_



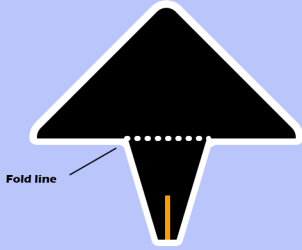
M 4

Rg 6

	Module 1	Module 2	Module 3	Module 4	Module 5
A 4					
D 3					
B					
R					

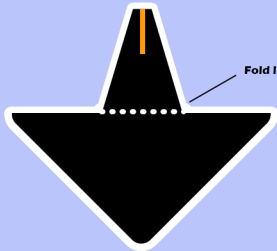
1 2 3 4

# SYSTEM LIGHT CRUISER

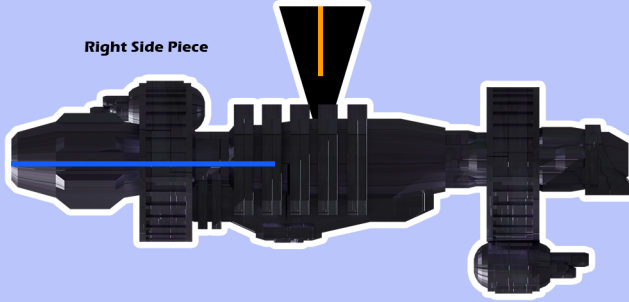


Fold line

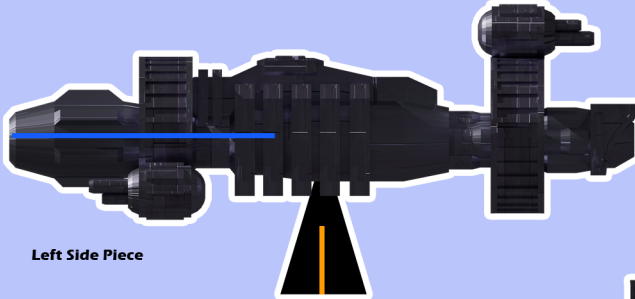
Base Pieces



Fold line



Right Side Piece



Left Side Piece

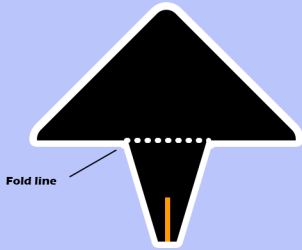
Bottom Piece



Top Piece

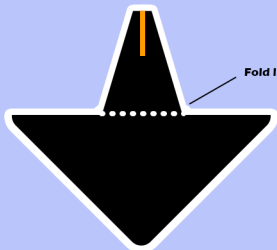


# SYSTEM LIGHT CRUISER

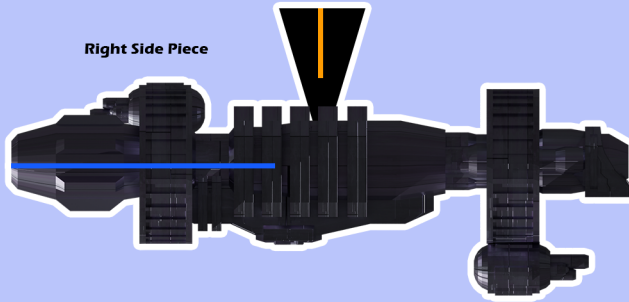


Fold line

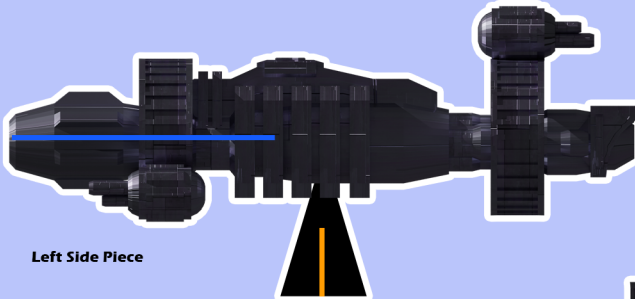
Base Pieces



Fold line



Right Side Piece



Left Side Piece

Bottom Piece

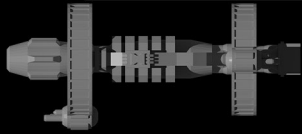


Top Piece



# System Light Cruiser

Name:



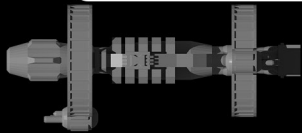
M 4

Rg 7

	Module 1	Module 2	Module 3	Module 4	Module 5
A	5				
D	2				
B					
R	1	2	3	4	5

# System Light Cruiser

Name:



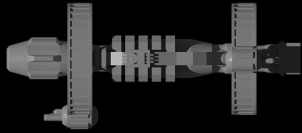
M 4

Rg 7

	Module 1	Module 2	Module 3	Module 4	Module 5
A	5				
D	2				
B					
R	1	2	3	4	5

# System Light Cruiser

Name:



M 4

Rg 7

	Module 1	Module 2	Module 3	Module 4	Module 5
A	5				
D	2				
B					
R	1	2	3	4	5

# SYSTEM HEAVY CRUISER

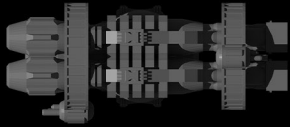


# SYSTEM HEAVY CRUISER



# System Heavy Cruiser

Name: \_\_\_\_\_



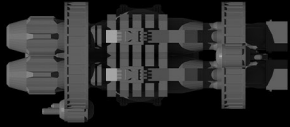
M 3

Rg 8

	Module 1	Module 2	Module 3	Module 4	Module 5		
A	6						
D	3						
B							
R	1	2	3	4	5	6	7

# System Heavy Cruiser

Name: \_\_\_\_\_



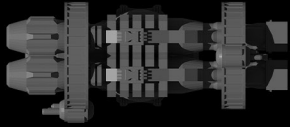
M 3

Rg 8

	Module 1	Module 2	Module 3	Module 4	Module 5		
A	6						
D	3						
B							
R	1	2	3	4	5	6	7

# System Heavy Cruiser

Name: \_\_\_\_\_

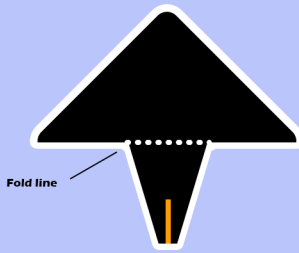


M 3

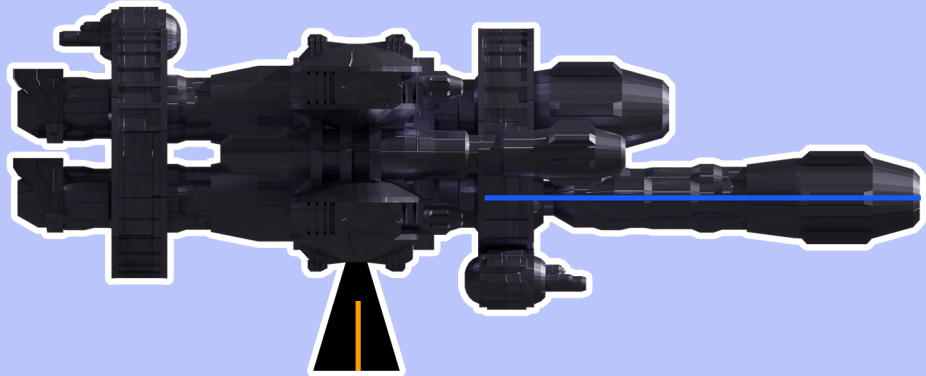
Rg 8

	Module 1	Module 2	Module 3	Module 4	Module 5		
A	6						
D	3						
B							
R	1	2	3	4	5	6	7

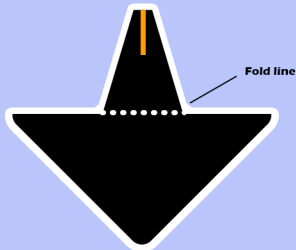
# SYSTEM DREADNOUGHT



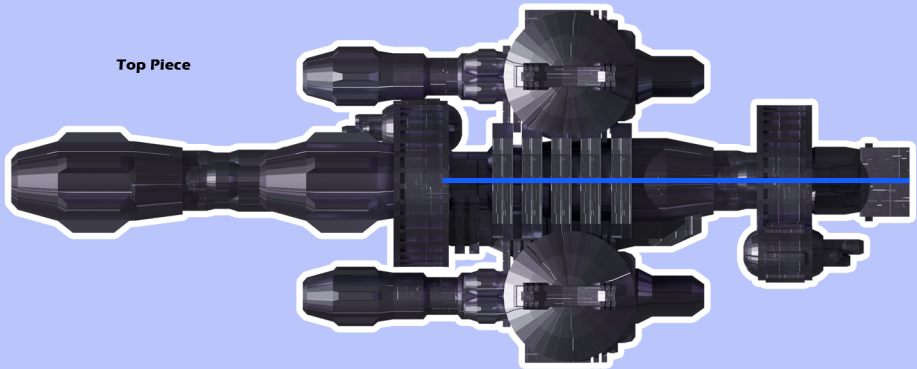
Right Side Piece



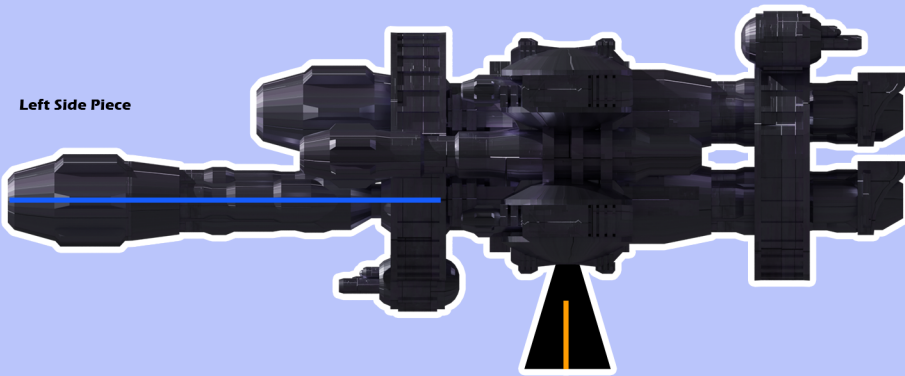
Base Pieces



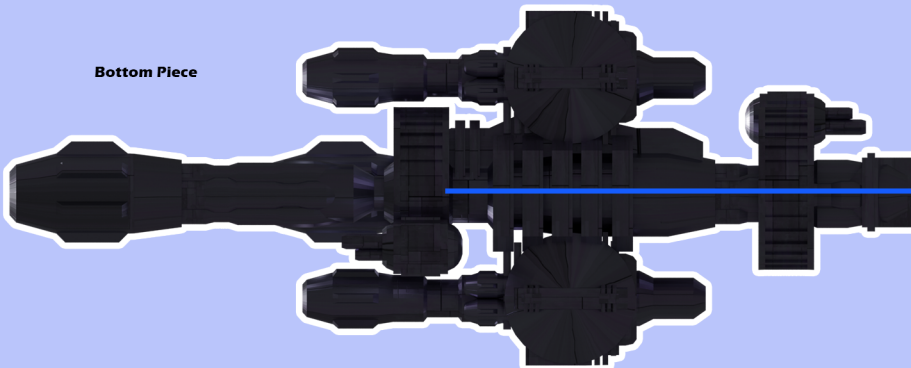
Top Piece



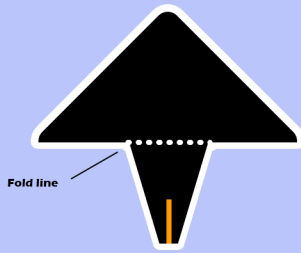
Left Side Piece



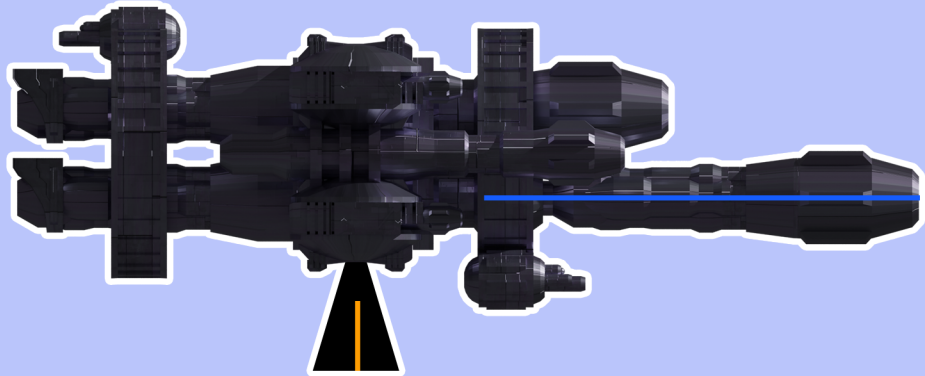
Bottom Piece



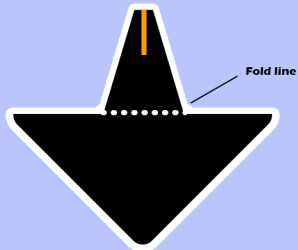
# SYSTEM DREADNOUGHT



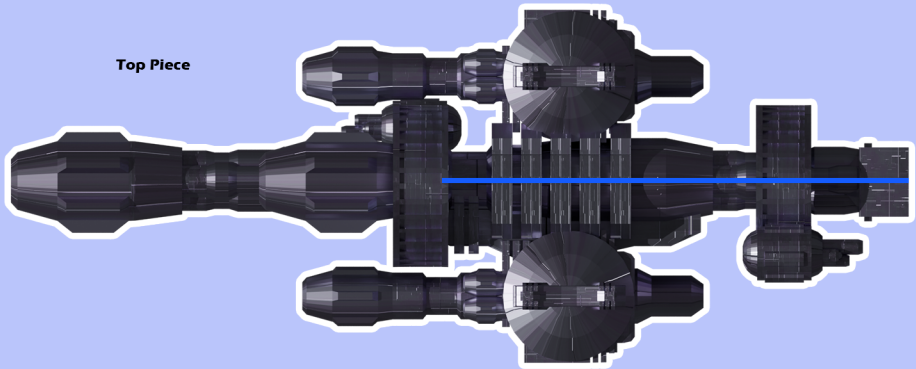
Right Side Piece



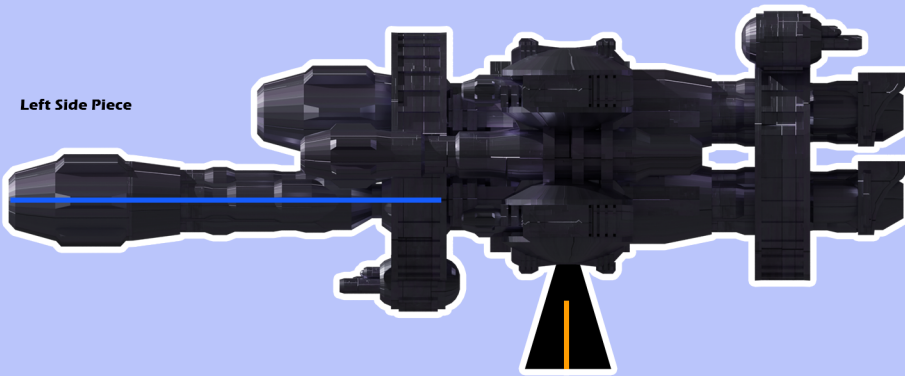
Base Pieces



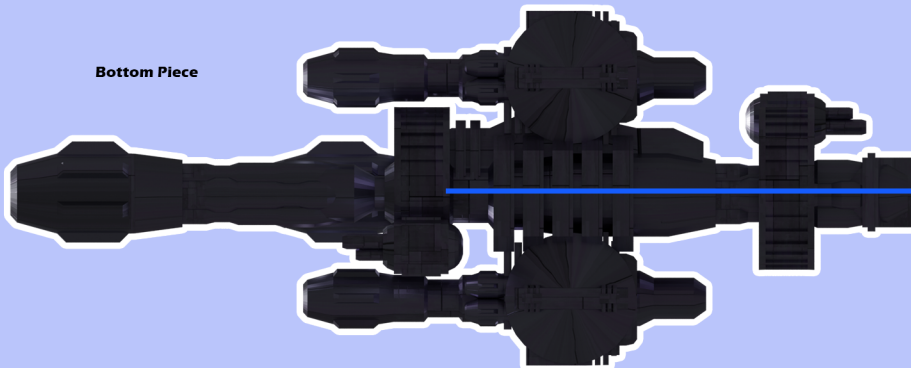
Top Piece



Left Side Piece

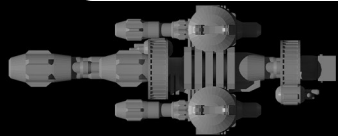


Bottom Piece



# System Dreadnought

Name: \_\_\_\_\_



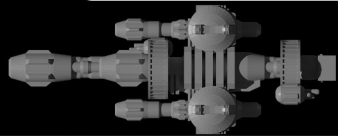
**M** 3

**Rg** 9

	Module 1	Module 2	Module 3	Module 4	Module 5					
A	8									
D	3									
B										
R	1	2	3	4	5	6	7	8	9	10

# System Dreadnought

Name: \_\_\_\_\_



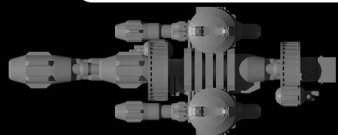
**M** 3

**Rg** 9

	Module 1	Module 2	Module 3	Module 4	Module 5					
A	8									
D	3									
B										
R	1	2	3	4	5	6	7	8	9	10

# System Dreadnought

Name: \_\_\_\_\_



**M** 3

**Rg** 9

	Module 1	Module 2	Module 3	Module 4	Module 5					
A	8									
D	3									
B										
R	1	2	3	4	5	6	7	8	9	10



# Critical Thrust Tokens



# Drone Squadron Tokens



# Irradiated Hull Tokens



# Phase Jump Tokens

