



2ND EDITION

# FVR Argus Spotter Frigate

## SPECS

Class: Medium Ship  
In Service: ?  
Point Value: 130  
Ramming Factor: 45  
Jump Delay: N/A

## MANEUVERING

Turn Cost: 2/3 Speed  
Turn Delay: 1/2 Speed  
Accel/Decel Cost: 2 Thrust  
Pivot Cost: 2+2 Thrust  
Roll Cost: 1+1 Thrust

## COMBAT STATS

Fwd/Aft Defense: 13  
Stb/Port Defense: 13  
Engine Efficiency: 5/1  
Extra Power: +0  
Initiative Bonus: +12

Speed	1	2	3	4	5	6	7	8	9	10	11	12
Turn Cost	1	2	2	3	4	4	5	6	6	7	8	8
Turn Delay	1	1	2	2	3	3	4	4	5	5	6	6

Version 2024/2: Fate

## HANGAR

0 Fighters  
2 Shuttles: Thrust: 3  
Armor: 1 Defense: 12/14



## WEAPON DATA

### Gatling Cannon

Class: Projectile  
Modes: Raking (2)  
Damage: 1d3+3  
Range Penalty: -3 per hex  
Fire Control: +2/+2/+3  
Intercept Rating: -2  
(vs Ballistic only)  
Rate of Fire: 2 per turn

### Flechette Cannon

Class: Projectile  
Modes: Standard  
Damage: 1d3+1  
Range Penalty: -3 per hex  
Fire Control: +0/+0/+4  
Intercept Rating: -3  
(vs Ballistic only)  
Rate of Fire: 2 per turn  
Special: May intercept for friendly vessels (see Sentinel PDS rules)

### Nike Sensor Pod

Provides displayed amount of bonus SOEW each turn (no other EW types can be used). These pods cannot be improved, nor can their sensor values be increased. Cannot combine with any other EW or sensor pods.

## SIDE HITS

1-4: Port/Stbd Thrust  
5-6: Nike Sensor Pod  
7-9: Gatling Cannon  
10-17: Structure  
18-20: PRIMARY Hit

## PRIMARY HITS

1-9: Retro/Main Thrust  
10-11: Flechette Cannon  
12-13: Sensors  
14-16: Engine  
17: Hangar  
18-19: Reactor  
20: C & C

## SPECIAL NOTES

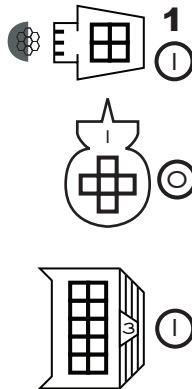
Ammo Storage Level 1  
Antiquated ELINT  
Fission Reactor  
Special Hull Arrangement  
(No Fwd/Aft Hits)

## SENSOR DATA

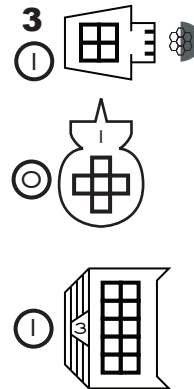
Defensive EW	
Target #1	
Target #2	
Target #3	
Target #4	
Target #5	
Target #6	

## FORWARD

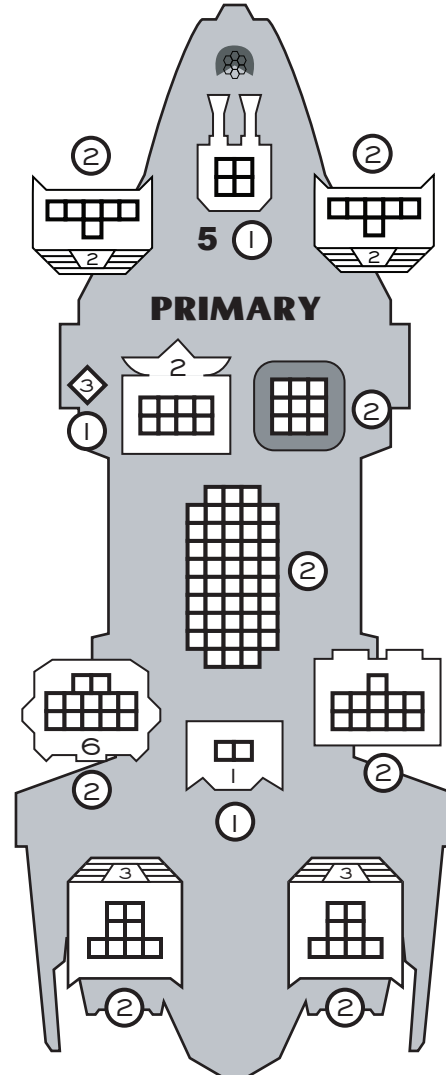
## PORT



## STARBOARD



## PRIMARY



## AFT

## ICON RECOGNITION

- Thrustor
- C & C
- Sensors
- Engine
- Reactor
- Hangar
- Gatling Cannon
- Flechette Cannon
- Nike Sensor Pod