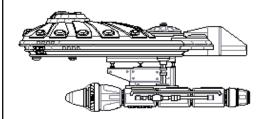
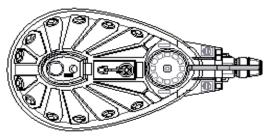
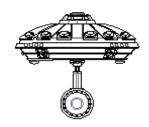
Star Trek Enterprise Romulan Prey Seeker Class IV Scout







CONSTRUCTION DATA:								
Class:	IV	IV	IV					
Model Number:	Type I	Type II	Type III					
Date Entering Service	2132	2147	2155					
Number Constructed	78	84	121					
HULL DATA								
Superstructure:	6	7	8					
Damage Chart:	С	С	С					
Dimensions:								
Length:	81m	81m	81m					
Width:	42m	42m	42m					
Height:	38m	38m	38m					
Weight:	35950 mt	37510 mt	39010 mt					
Cargo Specs								
Total SCU:	50 SCU	50 SCU	50 SCU					
Cargo Capacity:	2220 mt	2320 mt	2410 mt					
Landing Capacity:	NO	NO	NO					
EQUIPMENT DATA								
Computer Type:	R-L1	R-L1	R-L1					
Cloaking Device/ECM:	None	None	None					
Power to Engage:								
Transporters-								
6-person:	1	1	1					
20-person Combat:	0	0	0					
22-person Emergency: Cargo	1 1	1 1	1 1					
OTHER DATA								
OTHER DATA	50	54						
Crew:	52	54	57					
Passengers: Troops:								
Shuttlecraft-	2	2	2					
ENGINE AND POWER -								
Total Power Available:	10	10	10					
Movement Point Ratio:	2/1	2/1	2/1					
Warp Engine Type:	RSEFTL-4a	RSEFTL-4a	RSEFTL-4a					
Number:	1	1	1					
Power Units:	6	6	6					
Stress Chart:	O/P	O/P	O/P					
Max Safe Cruising Speed:	3	3	3					
Emergency Speed:	4	4	4					
Impulse Engine Type:	RSEI-4	RSEI-4	RSEI-4					
Number:	1	1	1					
Power Units:	4	4	4					
WEAPONS/DEFENSE								
Beam Weapon:	RSEDC-1	RSEDC-1a	RSEDC-1a					
Firing Arcs:	1P,2F,1S	1P,2F,1S	1P,2F,1S					
Firing Chart:	E	F	F					
Maximum Power:	1	1	1					
Damage Modifiers								
+3								
+2								
+1	(1 - 2)	(1 - 2)	(1 - 2)					

Shields-			
	DOELIDO4 04	DOELIDO4 04	DOELIDO4 00
Shield Type:	RSEHP21-01	RSEHP21-01	RSEHP21-02
Shield Point Ratio:	2/1	2/1	2/1
Maximum Shield:	1	1	2
Combat Efficiency	0.2	0.2	0.2
D-	13.6	15.1	18.0
WDF-	1.1	1.4	1.4

NOTES:

The Prey Seeker was one of the earliest known Romulans scout ships to be encountered by Earth forces. The Romulan Star Navy utilized this scout class a great deal throug hout the Earth/Romulan War and in its attempted expansion efforts into the Gorn Hegemony territory shortly thereafter.

Notably it was one of the first ships in the Romulan Navy designed with the "tear drop" shaped primary hull and a heat dispersal fin. Also unique was the detachable engine nacelle, which could be jettisoned should the need arose.

The Prey Seeker did not have a stealth system that was normally associated with Romulan ships, suggesting the incorporation of stealth technology was not prevelent in the fleet during the war.

After the war with Earth alliance, the ship was used to patrol the Gorn border, where its age began to show against newer, more aggressive Gorn ships, whose designs ironocally were based on stolen Romulan technology. The Romulan naw retired the Preyseeker in 2166, selling the majority off to private interests within the empire.

A small number of hulls were reserved for research purposes, using them as test beds for new warp drives and cloaking systems.

Design by Joe Homoki www.ufc465537.scificities.com. Components by Doug Drexler, et al,

Special thanks to Lee Wood @ Morena Shipyards, for chartless system Special thanks to Bryan Jecko @ tacticalstarshipcombat.com and FasaStarTrekUniverse et al. for formulas and formats Special thanks to Wikipedia Memory Alpha and Memory Beta Version 3 - 5/19/2020.

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MASTER CONTROL PANEL Race #6 #10 Star Trek Enterprise Romulan Prey Seeker Class IV Scc Class Vessel Class IV OPER REPD Firing arc RSEDC-1a Vessel Name Type II DMGD INOP 0.2 CE Captain's Name OPER REPD ring arc D 15.1 INOP Captain's Skill Rating RSEDC-1a DMGD WDF 1.4 Crew Efficiency Rating OPER REPD ring arc Р RSEDC-1a DMGD INOP ENGINEERING DISPLAY OPER REPD ing arc Туре WARP ENGINE TRACK DMGD INOP s RSEDC-1a 1 2 3 4 5 6 OPER REPD ring arc Type Туре RSEFTL-4a DMGD INOP Туре OPER REPD ring arc DMGD INOP Туре OPER REPD iring arc INOP DMGD OPER REPD iring arc Туре DMGD INOP REPD iring arc OPER Туре IMPULSE POWER TRACK DMGD INOP Type 1 2 3 4 Туре OPER REPD ring arc RSEI-4 DMGD INOP Туре OPER REPD ring arc DMGD INOP Туре OPER REPD ring arc **TURN TRACK** DMGD INOP Total Power Units #3 #4 #5 #6 #7 #9 #10 #11 #12 #8 Available REPD Firing arc Туре OPER DMGD INOP 10 #1 #2 #3 #4 #5 #7 #8 #9 #10 #11 #12 Туре OPER REPD ring arc #6 MPR DMGD INOP 2/1 Туре OPER REPD iring arc Power To Shields INOP DMGD #1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 Shield Point Ratio REPD OPER ring arc Гуре DMGD INOP Power To Weapons #1 #2 #3 #4 #5 #7 #9 #10 #11 #12 OPER REPD ring arc #6 #8 Туре DMGD INOP OPER REPD ring arc Туре Power To Cloak #3 #4 #5 #6 #7 #9 #10 #11 #12 DMGD INOP Power To Arm Туре OPER REPD Firing arc INOP DMGD OPER REPD Туре iring arc HELM DISPLAY #1 #2 #3 #5 #7 #8 #9 INOP #4 #6 #10 #11 #12 DMGD Warp Speed OPER REPD iring arc Туре Stress Charts DMGD INOP O/P OPER REPD iring arc Туре #4 #8 #9 #10 #11 #12 DMGD INOP Movement Points Туре OPER REPD Firing arc INOP DMGD #7 #8 #9 #2 #3 #5 #10 #11 #12 OPER REPD #6 Туре iring arc 0 D O D D DMGD INOP Sensors Status D D 0 0 0 D 0 D 0 D 0 D 0 D 0 D D REPD ring arc OPER Туре DMGD INOP #7 OPER REPD ring arc Туре Cloak Status ON ON DMGD INOP OFF OFF OFF OFF OFF OFF Туре OPER REPD iring arc DMGD INOP OPER REPD Туре ring arc INOP DMGD OPER REPD ring arc Туре WEAPONS DISPLAY DMGD INOP Damage Modifiers REPD ring arc OPER Туре Weapon Type Firing Arcs Firing Chart Max Power PTA Damage +1 DMGD RSEDC-1a 1P,2F,1S F (1 - 2)Туре OPER REPD iring arc DMGD INOP OPER REPD iring arc Туре DMGD INOP

MASTER CONTROL PANEL Race #6 #10 Star Trek Enterprise Romulan Prey Seeker Class IV Scc Class Vessel Class IV OPER REPD Firing arc RSEDC-1a Vessel Name Type III DMGD INOP 0.2 CE Captain's Name OPER REPD ring arc D 18.0 INOP Captain's Skill Rating RSEDC-1a DMGD WDF 1.4 Crew Efficiency Rating OPER REPD ring arc Р RSEDC-1a DMGD INOP ENGINEERING DISPLAY OPER REPD ing arc Туре WARP ENGINE TRACK DMGD INOP s RSEDC-1a 1 2 3 4 5 6 OPER REPD ring arc Type Туре RSEFTL-4a DMGD INOP Туре OPER REPD ring arc DMGD INOP Туре OPER REPD iring arc INOP DMGD OPER REPD iring arc Туре DMGD INOP REPD iring arc OPER Туре IMPULSE POWER TRACK DMGD INOP Type 2 3 4 Туре OPER REPD ring arc RSEI-4 DMGD INOP Туре OPER REPD ring arc DMGD INOP Туре OPER REPD ring arc **TURN TRACK** DMGD INOP Total Power Units #4 #5 #6 #7 #9 #10 #11 #12 #3 #8 Available REPD Firing arc Туре OPER DMGD INOP 10 #1 #2 #3 #4 #5 #7 #8 #9 #10 #11 #12 Туре OPER REPD ring arc #6 MPR DMGD INOP 2/1 Туре OPER REPD iring arc Power To Shields INOP DMGD #1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 Shield Point Ratio REPD OPER ring arc Гуре DMGD INOP Power To Weapons #1 #2 #3 #4 #5 #7 #9 #10 #11 #12 OPER REPD ring arc #6 #8 Туре DMGD INOP OPER REPD ring arc Туре Power To Cloak #3 #4 #5 #6 #7 #9 #10 #11 #12 DMGD INOP Power To Arm Туре OPER REPD Firing arc INOP DMGD OPER REPD Туре iring arc HELM DISPLAY INOP #1 #2 #3 #5 #7 #8 #9 #4 #6 #10 #11 #12 DMGD Warp Speed OPER REPD iring arc Туре Stress Charts DMGD INOP O/P OPER REPD iring arc Туре #4 #8 #9 #10 #11 #12 DMGD INOP Movement Points Туре OPER REPD Firing arc INOP DMGD #7 #8 #9 #2 #3 #5 #10 #11 #12 OPER REPD #6 Туре iring arc 0 D D DMGD INOP Sensors Status D O D D 0 0 0 D 0 D 0 D 0 D 0 D 0 D D REPD ring arc OPER Туре DMGD INOP #7 #11 OPER REPD ring arc Туре Cloak Status ON ON DMGD INOP OFF OFF OFF OFF OFF OFF OFF Туре OPER REPD iring arc DMGD INOP OPER REPD Туре ring arc INOP DMGD OPER REPD ring arc Туре WEAPONS DISPLAY DMGD INOP Damage Modifiers REPD ring arc OPER Туре Weapon Type Firing Arcs Firing Chart Max Power PTA Damage +3 +1 DMGD 1P,2F,1S RSEDC-1a F (1 - 2)Туре OPER REPD iring arc DMGD INOP OPER REPD iring arc Туре DMGD INOP

