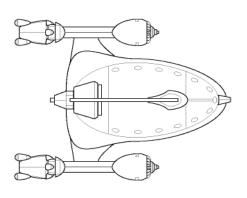
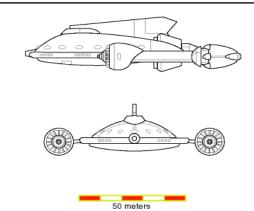
## Romulan Skim Hawk Class V Destroyer





CONSTRUCTION DATA:			
Class:	V	V	V
Model Number:	Type I	Type II	Type III
Date Entering Service	2141	2146	2156
Number Constructed	55	38	64
HULL DATA			
Superstructure:	10	10	10
Damage Chart:	С	С	С
Dimensions:			
Length:	104m	104m	104m
Width:	85m	85m	85m
Height:	26m	26m	26m
Weight:	57950 mt	58550 mt	58850 mt
Cargo Specs			
Total SCU:	80 SCU	80 SCU	80 SCU
Cargo Capacity:	3570 mt	3610 mt	3630 mt
Landing Capacity:	NO	NO	NO
Landing Supusity.	110	.,0	140
EQUIPMENT DATA			
Computer Type:	R1L	R1L	R1L
Cloaking Device/ECM:	None	None	None
Power to Engage:			
Transporters-			
6-person:	1	1	1
20-person Combat:	0	0	0
22-person Emergency:	1	1	1
Cargo	1	1	1
OTHER DATA			
Crew:	84	85	85
Passengers:			
Troops:			
Shuttlecraft-	2	2	2
ENGINE AND POWER -			
Total Power Available:	26	27	27
Movement Point Ratio:	3/1	3/1	3/1
Warp Engine Type:	RFTL-2	RFTL-2	RFTL-5A
Number:	2	2	2
Power Units:	24	24	24
Stress Chart:	Q/R	Q/R	P/Q
	Q/R 2	Q/R 2	P/Q 2
Max Safe Cruising Speed:	3	3	3
Emergency Speed:	-	-	-
Impulse Engine Type:	RNSP-1B 1	RNSP-3A	RNSP-3A
		1 3	1 3
Number: Power Units:	2		
Power Units:	2	3	
Power Units: WEAPONS/DEFENSE			
Power Units:  WEAPONS/DEFENSE Beam Weapon:	RDB-1	RDB-2	RDB-2
Power Units:  WEAPONS/DEFENSE Beam Weapon: Firing Arcs:	RDB-1 2F/P,2F/S	RDB-2 2F/P,2F/S	2F/P,2F/S
Power Units:  WEAPONS/DEFENSE  Beam Weapon: Firing Arcs: Firing Chart:	RDB-1 2F/P,2F/S A	RDB-2 2F/P,2F/S C	2F/P,2F/S C
Power Units:  WEAPONS/DEFENSE Beam Weapon: Firing Arcs:	RDB-1 2F/P,2F/S	RDB-2 2F/P,2F/S	2F/P,2F/S
Power Units:  WEAPONS/DEFENSE  Beam Weapon:  Firing Arcs:  Firing Chart:	RDB-1 2F/P,2F/S A	RDB-2 2F/P,2F/S C	2F/P,2F/S C
Power Units:  WEAPONS/DEFENSE  Beam Weapon: Firing Arcs: Firing Chart: Maximum Power:	RDB-1 2F/P,2F/S A	RDB-2 2F/P,2F/S C	2F/P,2F/S C
Power Units:  WEAPONS/DEFENSE  Beam Weapon: Firing Arcs: Firing Chart: Maximum Power: Damage Modifiers	RDB-1 2F/P,2F/S A	RDB-2 2F/P,2F/S C	2F/P,2F/S C

Torpedo Type:	RM-C1(RC-2)	RM-C1(RC-2)	RPC-1(RC-1)
Firing Arcs:	1F	1F	1F
Firing Chart:	Α	Α	С
Power To Arm:	4	4	6
Damage:	10	10	12
	see damage chart	see damage chart	see damage chart
Shields-			
Shield Type:	RDS1	RDS1	RDS2
Shield Point Ratio:	2/1	2/1	2/1
Maximum Shield:	1	1	2
Combat Efficiency	0.4	0.4	0.7
D-	22.0	22.2	23.6
WDF-	1.7	2.0	2.9

## NOTES:

The Skim Hawk stood as one of the more venerable ships of its era, popular with its crews and commanders, respected by its opponents. Throughout most of its career, the Skim Hawk saw action along the Gorn border, testing Gorn frontier defenses.

The type I and II were effective against their fairly inferior Gorn counterparts, with its sizeable fusion powerplants and manueverability. Unknown to the Romulans at the time, their weaponry, though effective against the Gorn, were less so against the more technologically advanced Federation which was slowly encroaching close to Romulan space.

As the confrontation with the Federation forces began, it soon became obvious that the only the type III proved to be any serious challenge to comparable Federation ships. Even then, the Skim Hawk was shockingly slow, having difficulties intercepting advancing Federation ships.

Needless to say that the Skim Hawk's limitations were exemplified even more against the Klingon Navy. Unless the Romulans had overwhelming numerical superiority, they seldom stood a chance against the Klingons.

Like so many other ships, after the Earth/Romulan War, all but a few were retired from service, the last remaining were shipped deep within the empire to serve as local system defense ships.

Design by Joe Homoki www.ufc465537.scificities.com
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FasaStarTrekUniverse et al. for formulas and formats
Special thanks to Wikipedia Memory Alpha and Memory Beta
Special thanks to Ex Astris Scientia
Version 2 10007/16 updated and added MCP.

Bass	MASTER CONTROL PANEL														_	TUDAL "		"4	"0	"0		<b>"</b> =	#0		#0	110	"40		
Race Vessel Class	Class Romulan Prey Seeker Class IV-V Scout Class IV										Туре	П	OPER	TURN # REPD	Firing arc	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#1		
Vessel Name	0.1							Mod	del	Type I			RDB-2	-	DMGD	INOP	F												
CE D	0.1 12.5	Captain's	s Name s Skill Rat	tina									Type RDB-2		OPER DMGD	REPD	Firing arc												
WDF	1.1		iciency Ra										Туре		OPER	REPD	Firing arc												
ENGINEERING	DISPI AY												RDB-2 Type		DMGD OPER	INOP REPD	P Firing arc												
	NARP EN												RDB-2		DMGD	INOP	S												
Type RFTL-1	1 2 3	4 5	6	Н-	++		$\vdash$				1 1		Туре		OPER DMGD	REPD INOP	Firing arc												
KI IE-I													Туре		OPER	REPD	Firing arc												
F													T		DMGD OPER	INOP REPD	Firing arc												
-													Туре		DMGD	INOP	r ming airc												
F													Туре		OPER DMGD	REPD	Firing arc												
													Туре		OPER	REPD	Firing arc												
	MPULSE I	OWER	TRACK			T 1				T T					DMGD	INOP	F:-:												
Type RSNP-1A	1												Туре		OPER DMGD	REPD INOP	Firing arc												
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L													Туре		DMGD OPER	INOP REPD	Firing arc												
	TURN TR														DMGD	INOP													
Total Power Units Available	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре	т 1	OPER	REPD	Firing arc		1	Г						П	1	1	
7															DMGD	INOP													
MPR	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре		OPER DMGD	REPD INOP	Firing arc												
2/1													Туре	Ш	OPER	REPD	Firing arc												
Power To Shields Shield Point Ratio	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре		DMGD OPER	INOP REPD	Firing arc									-			
2/1													Турс		DMGD	INOP	]												
Power To Weapons	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре		OPER DMGD	REPD INOP	Firing arc												
													Туре		OPER	REPD	Firing arc												
Power To Cloak Power To Arm	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре		DMGD OPER	INOP REPD	Firing arc									-			
													.,,,,,		DMGD	INOP													
HELM DISPLAY	#1	#2	2 #3	3 #4	#5	#6	#7	#8	#9	#10	) #11	#12	Туре	Н	OPER DMGD	REPD	Firing arc												
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Stress Charts Q/R				_									Туре		DMGD OPER	INOP REPD	Firing arc									-			
W/K	#1	#2	2 #3	3 #4	#5	#6	#7	#8	#9	#10	#11	#12			DMGD	INOP	i iiiig dio												
Movement Points													Туре	т 1	OPER	REPD	Firing arc	1								-		- 1	
													Туре		DMGD	INOP	i ming dilo												
Sensors Status	#1 O D	0 D	0 D					#8 O D	#9 O D	#10 O D			Туре		OPER DMGD	REPD	Firing arc												
Serisors Status	L	L	L	L	L	L	L	L	L	L	L	L	Туре		OPER	REPD	Firing arc												
	44	40	, 40	. 44	45	410		40	40	#40		#40	<u> </u>		DMGD	INOP	Firing ore												
Cloak Status	#1 ON	ON #2						#8 ON	#9 ON	#10 ON		#12 ON	Туре		OPER DMGD	REPD INOP	Firing arc												
	OF												Туре		OPER	REPD	Firing arc		Î										
													Туре		DMGD OPER	INOP REPD	Firing arc												
															DMGD	INOP													
WEAPONS DISPLAY												Туре		OPER DMGD	REPD INOP	Firing arc													
						DT4	D			Modifiers			Туре		OPER	REPD	Firing arc									$\neg$			
	Firing Arcs	Firi	ng Chart <b>C</b>	Max Pov		PTA	Damage		+3	+2	(1 -	+1 <b>2)</b>	Туре		DMGD OPER	INOP REPD	Firing arc									$\dashv$			
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													Туре		OPER DMGD	REPD	Firing arc												_
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Race	MASTER CONTROL PANEL																	44	#0	#0	#4	45	40	47	#0	#0	#40	#44	44
	Romulan Prey Seeker Class IV-V Scout									Туре	OI	PER	REPD	Firing arc	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#1			
Vessel Name CE	0.2	01-1-1	. N					Mod	lel	Type II			RDB-2		MGD	INOP	F												
D	15.8	Captain's	s Name s Skill Rati	ing									Type RDB-2	-	PER MGD	REPD	Firing arc												
WDF	1.1		iciency Ra										Туре	-	PER	REPD	Firing arc												
													RDB-2 Type		MGD PER	INOP REPD	P Firing arc										$\dashv$		
	WARP ENG										1 1		RDB-2		MGD	INOP	S Firing ora												
Type RFTL-4	1 2 3	4 5	6 7	8 9	$\vdash$	$\vdash$				$\vdash$		$\vdash$	Туре		PER MGD	REPD INOP	Firing arc												
													Туре		PER MGD	REPD INOP	Firing arc												
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	MPULSE F	OWED.	TD A CK										Туре		PER MGD	REPD	Firing arc												
	1 2 3		INACK										Туре	OI	PER	REPD	Firing arc												
RSNP-3A													Туре		MGD PER	INOP REPD	Firing arc									-	$\longrightarrow$		
													Туре	DI	MGD	INOP													
-	TURN TR	ΔCK											Туре		PER MGD	REPD INOP	Firing arc												
Total Power Units	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12																	
Available 12													Туре		PER MGD	REPD INOP	Firing arc												
	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре	OI	PER	REPD	Firing arc												
MPR <b>3/1</b>													Туре		MGD PER	INOP REPD	Firing arc										$\dashv$		
Power To Shields	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12		DI	MGD	INOP													
Shield Point Ratio 2/1													Туре		PER MGD	REPD INOP	Firing arc												
Power To Weapons	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре	-	PER	REPD	Firing arc												
													Туре		MGD PER	INOP REPD	Firing arc										$\dashv$		
Power To Cloak Power To Arm	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Tuno		MGD PER	INOP REPD	Firing arc										$\longrightarrow$		
- CWCI TO 74III													Туре		MGD	INOP	Tilling allo												
HELM DISPLAY	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре		PER MGD	REPD	Firing arc												
Warp Speed			0					0	0	,,,0	,,,,	2	Туре	OI	PER	REPD	Firing arc												
Stress Charts Q/R													Туре		MGD PER	INOP REPD	Firing arc										$\rightarrow$		
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Movement Points													Туре	O	PER	REPD	Firing arc		1	1							$\overline{}$	ī	
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Sensors Status	#1 O D	0 D						#8 O D	#9 O D	#10 O D		#12 O D	Туре		PER MGD	REPD	Firing arc												
	L	L	L	L	L	L	L	L	L	L	L	L	Туре		PER	REPD	Firing arc												
	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре		MGD PER	INOP REPD	Firing arc										$\dashv$		
Cloak Status	ON	ON		ON						ON		ON	<u> </u>		MGD	INOP	Firing oro												
	OF	F OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	Туре		MGD	REPD INOP	Firing arc												
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WEAPONS DISE	PLAY								Damage	Modifiere			Туре		MGD PER	INOP REPD	Firing arc												
	iring Arcs	Firir	ng Chart			PTA	Damage		+3	+2				DI	MGD	INOP													
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Race	MASTER CONTROL PANEL																	"4	"0	"0		<b>"</b> 5	"0		"0	"0	"40		"4
Vessel Class Romulan Prey Seeker Class IV-V Scout									Class V						OPER	REPD	Firing arc	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#1
Vessel Name	0.3							Mod	del	Type III			RDB-4	П	DMGD	INOP	F												
	0.3 17.3	Captain's	s Name s Skill Rat	tina									Type RDB-4	H	OPER DMGD	REPD INOP	Firing arc												
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	1 2 3	4 5	6 7	8 9		$\vdash$							Туре		OPER DMGD	REPD INOP	Firing arc												
RFTL-4													Туре		OPER	REPD	Firing arc												
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F					++-						1 1		Туре	H	OPER DMGD	REPD INOP	Firing arc												
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	/PULSE F	OWER '	TRACK	T 1						т т				П	DMGD	INOP	F:-:												
Type RSNP-3A	1 2 3												Туре	H	OPER DMGD	REPD INOP	Firing arc												
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	URN TR						<b></b>		"0						DMGD	INOP	1												
Total Power Units Available	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре	П	OPER	REPD	Firing arc		1	- 1							1	1	
7														П	DMGD	INOP	F:-:												
MPR	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре	H	OPER DMGD	REPD INOP	Firing arc												
3/1 Power To Shields		#0	#0	#4	#5	#6	47	#0	#0	#40	44.4	#40	Туре	Н	OPER DMGD	REPD INOP	Firing arc												
Shield Point Ratio	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре	H	OPER	REPD	Firing arc												
2/1 Power To Weapons	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре		DMGD OPER	INOP REPD	Firing arc												
Tower to Weapons	#1	#2	#0	""	#5	#0	#1	#0	#5	#10	#11	#12	] lype		DMGD	INOP													
Power To Cloak	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре	Н	OPER DMGD	REPD INOP	Firing arc												
Power To Arm													Туре	П	OPER	REPD	Firing arc												
													Туре	H	DMGD OPER	INOP REPD	Firing arc			-									
HELM DISPLAY	#1	#2	#3	3 #4	4 #5	5 #6	#7	#8	#9	#10	#11	#12			DMGD	INOP													
Warp Speed Stress Charts													Туре	H	OPER DMGD	REPD INOP	Firing arc												
Q/R													Туре		OPER	REPD	Firing arc												
Movement Points	#1	#2	#3	3 #4	4 #5	5 #6	#7	#8	#9	#10	#11	#12	<u> </u>		DMGD	INOP													
													Туре		OPER DMGD	REPD INOP	Firing arc												
	#1	#2	#3	3 #4	4 #5	5 #6	#7	#8	#9	#10	#11	#12	Туре	Ħ	OPER	REPD	Firing arc												
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Cloak Status	#1 ON	#2 ON	0N #3	ON #4				#8 ON	#9 ON	#10 ON		#12 ON	Туре		OPER DMGD	REPD INOP	Firing arc												
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															DMGD	INOP													
WEAPONS DISP	LAY												Туре		OPER DMGD	REPD INOP	Firing arc												
		- A	F	21	4. 5	D				mage Mod			Туре		OPER	REPD	Firing arc												
Weapon Type RDB-4	Firin 1 <b>P,2F,1</b> \$	g Arcs S	Firing (	onart M	fax Power 2	PTA	Dar	nage	+3	+2	(1 -	+1 <b>3)</b>	Туре	+	DMGD OPER	INOP REPD	Firing arc	$\vdash$							$\vdash$				
											`			П	DMGD	INOP													
													Туре	Н	OPER DMGD	REPD INOP	Firing arc		l									]	
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