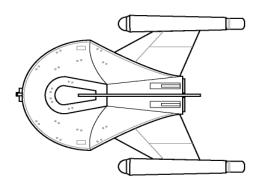
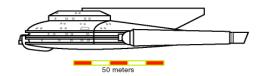
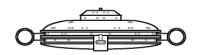
Romulan U-40 Praetor's Legion Class V-VI Cruiser







CONSTRUCTION DATA:		
Class:	V	VI
Model Number:	Type I	Type II
Date Entering Service	2235	2241
Number Constructed	55	38
HULL DATA		
Superstructure:	14	17
Damage Chart:	С	С
Dimensions:		
Length:	127m	127m
Width:	93m	93m
Height:	26m	26m
Weight:	40918 mt	74000 mt
Cargo Specs Total SCU:	60 SCU	100 SCU
Cargo Capacity:	2530 mt	4560 mt
Landing Capacity:	NO NO	NO NO
Landing Capacity:	NO	NO
EQUIPMENT DATA		
Computer Type:	R-3M	R-4M
Cloaking Device/ECM:	None	None
Power to Engage:		
Transporters-		
6-person:	1	1
20-person Combat:	0	0
22-person Emergency:	1 1	1 1
Cargo	'	'
OTHER DATA		
Crew:	59	107
Passengers:		
Troops:	0	4
Shuttlecraft-	2	1
ENGINE AND POWER -		
Total Power Available:	22	28
Movement Point Ratio:	3/1	3/1
Warp Engine Type:	RWB-1	RWC-1
Number:	2	2
Power Units:	20	24
Stress Chart:	M/P	M/P
Max Safe Cruising Speed:	5	6
Emergency Speed:	6	7
Impulse Engine Type:	RIB-1	RIC-2
Number: Power Units:	1 2	1 4
Power Units:	2	4
WEAPONS/DEFENSE		
Beam Weapon:	RB-2a	RB-3a
Firing Arcs:	2F/P,2F/S	2F/P,2F,2F/S
Firing Chart:	K	L
Maximum Power:	3	6
Damage Modifiers		(4 2)
+3	(1 - 4)	(1 - 3)
+2 +1	(5 - 9)	(4 - 8)
+1	(11 - 14)	(9 - 12)

Torpedo Type:		RPL-1
Firing Arcs:		1F
Firing Chart:		E
Power To Arm:		15
Damage:		24
_		see damage chart
Shields-		
Shield Type:	RSA	RSC
Shield Point Ratio:	1/1	1/2
Maximum Shield:	4	5
Combat Efficiency	3.1	14.9
D-	36.3	58.3
WDF-	8.6	25.7

NOTES:

The U-40, last of the U series vessels-a legacy that pre-dates the Romulan War, was introduced in 2235, as a quick response to excessive aggression made by the Gorn and increased tensions between the Federation and the Kling on Empire. Built from existing plans from previous U series vessels, the U-40 was quickly fitted with technology that was already earmarked for the V series vessels soon to enter service.

The Type I served mostly as a support vessel for larger ships and lone border patrol duties. In single ship encounters, the Type I held its own despite its deficiencies in power and offensive capabilities. In task forces of 3 or more, the U-40 was considered a considerable threat.

A favorite amongst its crews and command officers, it was decided to upgrade the existing U-40's to Type 2, overhauling its propulsion system, improving its shield system and beam weapons, as well as adding a forward plasma weapon. Despite all the changes, the U-40 was still woefully underpowered and the addition of the newer and bulkier equipment limited the cargo space so much that its effective range without re-supply made the U-40 unviable in the eyes of naval command.

By the mid 2250's most of the U-40's have been assigned to reserve fleets and limited duty well within the empire's borders. Several vessels are rumored to be active as late as 2270, serving as couriers for elder statesmen in the Romulan senate.

Design by Joe Homoki www.ufc465537.scificities.com Special thanks to Steve Bacon @ Vintage Starships for equipment stats 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

Special thanks to Ex Astris Scientia

Version 2 - 9/12/16 Added MCP, used Chartless Const4ruction Sheet ver 2.0.

Race	MASTER CONTROL PANEL												TUDA! "		"4	"0	"0		"5	"0		"0	110	"40	"44	"40		
	ss Romulan U-40 Praetor's Legion Class V-VI Cruiser Class V						Туре	OPER	TURN # REPD	Firing arc	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12						
Vessel Name				Ū				Mod	lel	Type I			RB-2a	DMGD	INOP	F/P												
CE	3.1 36.3	Captain's											Туре	OPER	REPD	Firing arc												
D WDF	8.6		Skill Rat										RB-2a Type	DMGD OPER	INOP REPD	F/P Firing arc				-						\dashv	-	
WDF 8.6 Crew Efficiency Rating										RB-2a	DMGD	INOP	F/S															
ENGINEERING DISPLAY										Туре	OPER	REPD	Firing arc															
	VARP EN 1 2 3			8 9	10		1 1		1 1	П			RB-2a Type	DMGD OPER	INOP REPD	F/S Firing arc									-	-+		
RWB-1	1 2 0	Ť	Ů	J J	.0							ш	1,700	DMGD	INOP													
	1 2 3	4 5	6 7	8 9	10							\Box	Туре	OPER	REPD	Firing arc												
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	MPULSE	POWER ¹	TRACK										71.	DMGD	INOP													
Type RIB-1	1 2			+			\vdash					$\sqcup \sqcup$	Туре	OPER DMGD	REPD INOP	Firing arc												
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														DMGD	INOP											$oldsymbol{oldsymbol{oldsymbol{\bot}}}$		
7	TURN TR	ACK											Туре	OPER DMGD	REPD INOP	Firing arc												
Total Power Units	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12		DIVIGO	IIVOI	1	<u> </u>		<u> </u>									—
Available													Туре	OPER	REPD	Firing arc												
22	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре	DMGD OPER	INOP REPD	Firing arc								-		\dashv		_
MPR	#1	#2	#0	1	#0	#0	#1	#0	#3	#10	#11	#12	Турс	DMGD	INOP	9												
3/1													Туре	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									-	-+		
1/1													.,,,,,	DMGD	INOP	1												
Power To Weapons	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре	OPER	REPD	Firing arc												
													Туре	DMGD OPER	INOP REPD	Firing arc										\dashv	-	_
Power To Cloak	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	71.	DMGD	INOP													
Power To Arm													Туре	OPER DMGD	REPD INOP	Firing arc												
													Туре	OPER	REPD	Firing arc										\dashv		_
HELM DISPLAY	#1	#2	#3	3 #4	#5	#6	#7	#8	#9	#10	#11	#12		DMGD	INOP											$oldsymbol{oldsymbol{oldsymbol{\bot}}}$		
Warp Speed Stress Charts													Туре	OPER DMGD	REPD INOP	Firing arc												
M/P												-	Туре	OPER	REPD	Firing arc										\dashv		_
	#1	#2	#3	3 #4	#5	#6	#7	#8	#9	#10	#11	#12		DMGD	INOP													
Movement Points													Туре	OPER	REPD	Firing arc	1			- 1	1		-	- 1	1	$\overline{}$	-	\neg
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0	#1	#2						#8	#9	#10	#11		Туре	OPER	REPD	Firing arc												
Sensors Status	O D	O D	O D	O D	O D	O D L	O D	O D	O D	O D	O D	O D	Туре	DMGD OPER	INOP REPD	Firing arc								-		\dashv		
													71 .	DMGD	INOP													
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										DMGD	INOP																	
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WEAPONS DISPLAY								DMGD	INOP																			
Weapon Type F	Firing Arcs	Fire	na Chart	Max Pow	/er	PTA	Damage		Damage +3	Modifiers +2		+1	Туре	OPER DMGD	REPD INOP	Firing arc												
	F/P,2F/S	- 1111	K	iviax Pow				(1 -		(5 - 9)		- 14)	Туре	OPER	REPD	Firing arc										\dashv		-
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													Туре	OPER DMGD	REPD INOP	Firing arc												
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MASTER CONTROL PANEL	114 119 119 114 115 119 117 119 119 1149 1144	
Race Vessel Class Romulan U-40 Praetor's Legion Class V-VI Cruiser Class VI	#1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 Type OPER REPD Firing arc	#1
Vessel Name Model Type II CE 14.9 Captain's Name	RB-3a DMGD INOP F	
CE 14.9 Captain's Name D 58.3 Captain's Skill Rating	Type OPER REPD Firing arc RB-3a DMGD INOP F	
WDF 25.7 Crew Efficiency Rating	Type OPER REPD Firing arc	
ENGINEERING DISPLAY	RB-3a DMGD INOP F/P Type OPER REPD Firing arc	
WARP ENGINE TRACK	RB-3a DMGD INOP F/P	
Type 1 2 3 4 5 6 7 8 9 10 11 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Type OPER REPD Firing arc RB-3a DMGD INOP F/S	
1 2 3 4 5 6 7 8 9 10 11 12	Type OPER REPD Firing arc	
	RB-3a DMGD INOP F/S	
	Type OPER REPD Firing arc DMGD INOP	
	Type OPER REPD Firing arc	
	DMGD INOP Type OPER REPD Firing arc	
IMPULSE POWER TRACK	DMGD INOP	
Type RIC-2 1 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Type OPER REPD Firing arc DMGD INOP	
	Type OPER REPD Firing arc	
	DMGD INOP	
TURN TRACK	DMGD INOP	
Total Power Units #1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 Available	Type OPER REPD Firing arc	
28	DMGD INOP	
#1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 MPR	Type OPER REPD Firing arc DMGD INOP	
3/1	Type OPER REPD Firing arc	
Power To Shields #1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 Shield Point Ratio	DMGD INOP Type OPER REPD Firing arc	
1/2	DMGD INOP	
Power To Weapons #1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12	Type OPER REPD Firing arc DMGD INOP	
	Type OPER REPD Firing arc	
Power To Cloak #1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 Power To Arm	DMGD INOP Type OPER REPD Firing arc	
	DMGD INOP	
HELM DISPLAY #1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12	Type OPER REPD Firing arc DMGD INOP	
Warp Speed	Type OPER REPD Firing arc	
Stress Charts M/P	DMGD INOP	
#1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12	DMGD INOP	
Movement Points	Type OPER REPD Firing arc	
	RPL-1 DMGD INOP F	
#1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 Sensors Status O D O D O D O D O D O D O D O D O D O	Type OPER REPD Firing arc DMGD INOP	
	Type OPER REPD Firing arc	
#1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12	DMGD INOP Type OPER REPD Firing arc	
Cloak Status ON	DMGD INOP	
OFF OFF OFF OFF OFF OFF OFF	Type OPER REPD Firing arc DMGD INOP	
	Type OPER REPD Firing arc	
	DMGD INOP	
WEAPONS DISPLAY	Type OPER REPD Firing arc DMGD INOP	
Damage Modifiers Weapon Type Firing Arcs Firing Chart Max Power PTA Damage +3 +2 +1	Type OPER REPD Firing arc	
Weapon Type Firing Arcs Firing Chart Max Power PTA Damage +3 +2 +1 RB-3a 2F/P,2F,2F/S L 6 (1 - 3) (4 - 8) (9 - 12)	DMGD INOP Type OPER REPD Firing arc	
RPL-1 1F E 15 24	DMGD INOP	
10 27	Type OPER REPD Firing arc DMGD INOP	

#12

