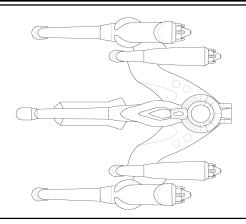
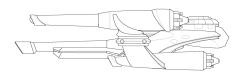
Gorn MD-3 Class X Cruiser







CONSTRUCTION DATA:	
Class:	X
Model Number:	MK I
Date Entering Service	2243
Number Constructed	35
HULL DATA	
Superstructure:	22
Damage Chart:	C
Dimensions:	O
Length:	284m
Width:	284m
Height:	86m
Weight:	155040 mt
Cargo Specs	133040 1110
Total SCU:	320 SCU
Cargo Capacity:	15860 mt
Landing Capacity:	NO
Landing Capacity.	NO
EQUIPMENT DATA	
Computer Type:	1-CAG
Cloaking Device/ECM:	None
Power to Engage:	
Transporters-	
6-person:	2
20-person Combat:	3
22-person Emergency:	3
Cargo	3
OTHER DATA	
Crew:	323
Passengers:	323
Troops:	50
Shuttlecraft-	5
ENGINE AND POWER - Total Power Available:	38
Movement Point Ratio:	5/1
Warp Engine Type:	GWAD-1
Number:	2
Power Units:	32
Stress Chart:	P/Q
Max Safe Cruising Speed:	4
Emergency Speed:	5
Impulse Engine Type:	GIAD-1
Number:	1
Power Units:	6
WEAPONS/DEFENSE	
Beam Weapon:	GBL-1
Firing Arcs:	2FP,4F,2FS
Firing Chart:	В
Maximum Power:	4
Damage Modifiers	
+3	

+2

Torpedo Type:	GPL-1				
Firing Arcs:	1F				
Firing Chart:	D				
Power To Arm:	15				
Damage:	18				
	see damage chart				
Shields-					
Shield Type:	GSG				
Shield Point Ratio:	1/1				
Maximum Shield:	8				
Combat Efficiency	4.6				
D-	54.1				
WDF-	8.5				
NOTES.					

The MD-3 cruiser is an older vessel that dates some twenty four years prior to the first Federation encounter with the Gorn. During this time, tensions between the Klingons and the Federation saw an increase of reports concerning strange vessels shadowing patrol vessels on the outer edge of Federation space. particularly near the Romulan border.

Initial concerns were that these strange ships were romulan, given the description of these large vessels with wing-like protrusions upon which 4 warp nacelles were mounted. Despite these fears, no actual contact was made with these

After contact with the Gorn in 2267, it was realized that these vessels were actually Gorn cruisers patrolling their claimed space. At that time, the Gorn were having border issues with the Romulans, and oddly enough, thought the Federation scouts were Romulan in origin. Romulan technology was decisively more advanced than the Gorn had at that time, so Gorn commanders tended to be slightly less aggressive than one would expect unless they had a distinct

The MD-3 was the workhouse for the gorn throughout the late 2240 's and into the 2250 's. Erroneously described as having 4 warp nacelles, in actuality there were only two nacelles containing the warp coils, each with a massive primary and secondary bussard collector. The lower section, thought to be a secondary hull, contained the engineering decks and an extruded impulse engine. The rounded primary hull was considered quite cramped, even by Gorn standards, whose sparse amenities rivals the frugal vulcans. The rounded design philosophy continued into the 2250 's, when the change to the more familiar angular style ships began. The massive twin bussard nacelles were replaced by smaller, more conventional warp drive designs. It is been proposed that this radical design change stems from advances learned from captured romulan technology. This particular class had an impressive array of weaponry for its day. 8 mounted blasters and a forward mounted plasma weapon, at close range, the MD-3 could do quite a bit of damage. That having been said, its weaknesses in maneuverability and defense limited the ship 's combat effectiveness against a technologically superior adversary such as the Romulans.

The MK I has been documented, and it is currently unknown if other models have been built. Starfleet believes that the ship still serves actively within Gorn space, no doubt serving with planetary defense fleets.

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

MASTER CONTROL PANEL													TURN# #1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11	#1	
Vessel Class Vessel Name	Gorn MD-	3 Class	X Crui	iser				Clas		X MK I			Type GBL-1	OPER REPD Firing arc DMGD INOP F/P	
CE D	4.6 54.1	Captain's Captain's		na									Type GBL-1	OPER REPD Firing arc DMGD INOP F/P	
WDF	8.5	Crew Effic											Туре	OPER REPD Firing arc	
ENGINEERING	DISPLAY												GBL-1 Type	DMGD INOP F OPER REPD Fring arc	—
	WARP ENG				140144	140140	144145	1401					GBL-1	DMGD INOP F	
Type GWAD-1	1 2 3	4 5	6 /	8 9	10 11	12 13	14 15	16		++			Type GBL-1	OPER REPD Firing arc DMGD INOP F	
	1 2 3	4 5	6 7	8 9	10 11	12 13	14 15	16					Type GBL-1	OPER REPD Firing arc DMGD INOP F	
													Туре	OPER REPD Firing arc	
													GBL-1 Type	DMGD INOP F/S OPER REPD Firing arc	
İ													GBL-1	DMGD INOP F/S	
_	IMPULSE P	OWER T	RACK										Туре	OPER REPD Firing arc DMGD INOP	
Type GIAD-1	1 2 3	4 5	6										Туре	OPER REPD Firing arc DMGD INOP	
<u> </u>													Туре	OPER REPD Firing arc	
Į.													Туре	DMGD INOP OPER REPD Firing arc	
Total Power Units	TURN TRA	ACK #2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12		DMGD INOP	
Available	#1	#2	#3	#4	#5	#6	#1	#0	#9	#10	#11	#12	Туре	OPER REPD Firing arc	_
38	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре	DMGD INOP OPER REPD Firing arc	
MPR													1	DMGD INOP	
5/1 Power To Shields	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре	OPER REPD Firing arc DMGD INOP	
Shield Point Ratio													Туре	OPER REPD Firing arc DMGD INOP	
Power To Weapon	s #1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	Туре	OPER REPD Firing arc	
													Туре	DMGD INOP OPER REPD Firing arc	
Power To Cloak Power To Arm	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	;	DMGD INOP	
- Fower To Aim													Туре	OPER REPD Firing arc DMGD INOP	
HELM DISPLAY	/ #1	#2	#3	#4	4 #5	5 #6	5 #7	#8	#9	#10	#11	#1	Туре	OPER REPD Firing arc DMGD INOP	
Warp Speed													Туре	OPER REPD Firing arc	
Stress Charts P/Q													Туре	DMGD INOP OPER REPD Firing arc	
Movement Points	#1	#2	#3	#4	4 #5	5 #6	#7	#8	#9	#10	#11	#1		DMGD INOP	
MOVERNETIL FUILLS													Туре	OPER REPD Firing arc	
	#1	#2	#3	#4	4 #5	5 #6	5 #7	#8	#9	#10	#11	#1	GPL-1 Type	DMGD INOP F OPER REPD Fring arc	
Sensors Status	O D				O D		O D	O D	O D				1	DMGD INOP	
	L	L	L	L	L	L	L	L	L	L	L	L	Туре	OPER REPD Firing arc DMGD INOP	
Cloak Status	#1 ON	#2 ON	#3 ON					#8 ON	#9 ON	#10 ON	_	#1 ON	Туре	OPER REPD Firing arc DMGD INOP	
Gloak Glatas	OFF		OFF		F OFF	F OF		OFF			F OFF		Туре	OPER REPD Firing arc	
													Туре	DMGD INOP OPER REPD Firing arc	_
											DMGD INOP				
WEAPONS DISPLAY										Туре	DMGD INOP				
Weapon Type	Firing Arcs	Firing	g Chart	Max Pov	ver	PTA	Damage		Damage +3	Modifiers +2		+1	Туре	OPER REPD Firing arc DMGD INOP	
	2FP,4F,2FS	,	В		4				, ,	.2			Туре	OPER REPD Firing arc	_
GPL-1	1F		D			15	18						Туре	DMGD INOP OPER REPD Firing arc Incompared to the property of	
														DMGD INOP	

