

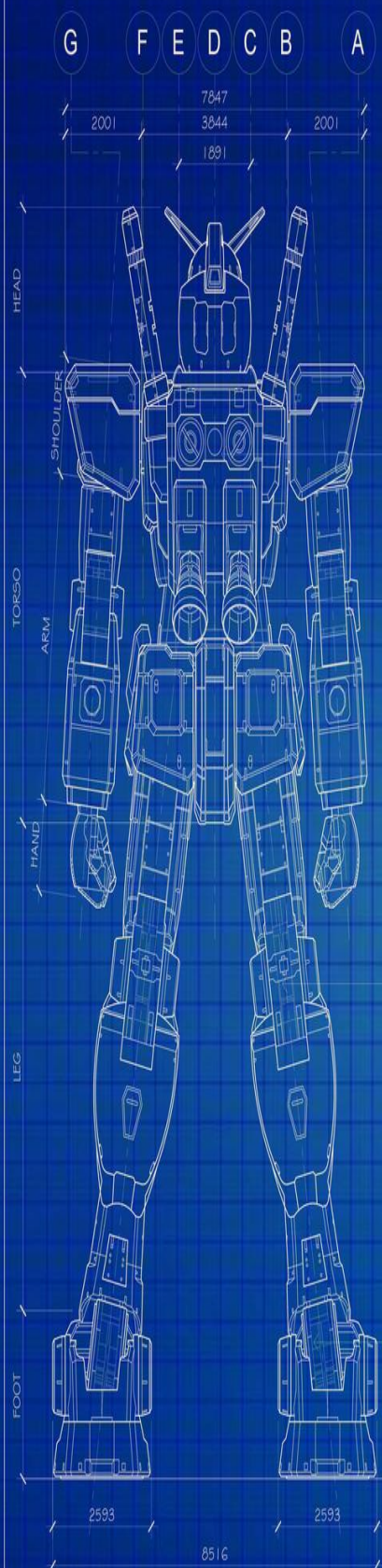
HEAD EQUIPPED WITH VULCAN CANNONS

HOLLOW TORSO FOR FF-X1 CORE FIGHTER

COCKPIT USING CORE BLOCK SYSTEM

LUNA TITANIUM ALLOY ARMOR

JONTS IN MAGNETIC COATING



LUNA TITANIUM ALLOY ARMOR

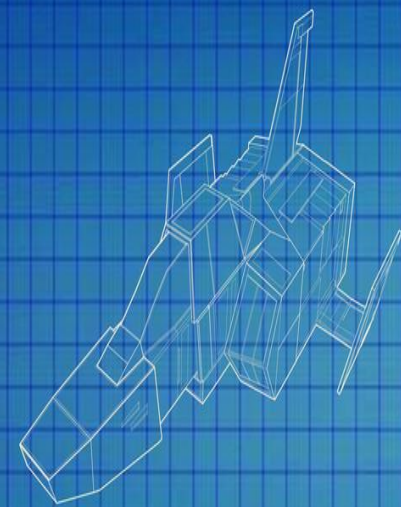
THRUST NOZZLE

JONTS IN MAGNETIC COATING

JONTS IN MAGNETIC COATING



3 PERSPECTIVE: GUNDAM



4 PERSPECTIVE: FF-X1 CORE FIGHTER

GENERAL CHARACTERISTICS:		ARMAMENTS & EQUIPMENTS:	
OVERALL HEIGHT:	18.5 METERS	2 X 60MM VILCAN GUN	
HEAD HEIGHT:	18.0 METERS	2 X BEAM SABER	
MAX WEIGHT:	60.0 METRIC TONS	CORE BLOCK SYSTEM	
STANDARD WEIGHT:	43.4 METRIC TONS	HARDPOINTS	
POWER OUTPUT:	1300 KW	LEARNING COMPUTER	
SENSOR RANGE:	5100 METERS	MAGNETIC COATING	
ARMOR:	LUNA TITANIUM ALLOY	HEATPROOF FIELD	
POWER PLANT:	MINOVSKY ULTACOMPACT FUSION REACTOR	OPTIONAL:	
		2 X BEAM JAVELIN	
		2 X BLASH-XHB-L-03IN-6TD 300MM	
		HYPER BAZOOKA	
		BOVA-XBR-M-19-01G BEAM RIFLE	
		GUNDAM HAMMER / HYPER HAMMER	
		SUPER NAPALM	
MOVEMENT:			
MAX ACCELERATION:	0.93 G		
MAX SPEED:	165 KM/H		
180 DEG. TURN TIME:	1.50		
	1.15		
ROCKET THRUSTERS:	2 X 24000 KG		
	4 X 1870 KG		

1 FRONT ELEVATION

2 REARELEVATION

5 SPECIFICATIONS