	Version 1.0: 2E/Fate	Name:	Counter:	BABYLON
		Bren Heavy Cr		
	SPECS Class: Capital Ship	MANEUVERING Turn Cost: 1x Speed	COMBAT STATS Fwd/Aft Defense: 15	WEAPON DATA Heavy Rifled Cannon
	In Service: 1464 Point Value: 115	Turn Delay: 4/3 Speed Accel/Decel Cost: 2 Thrust Pivot Cost: 2+2 Thrust	Stb/Port Defense: 16 Engine Efficiency: 5/1 Extra Power: +0	Class: Projectile Modes: Standard Damage: 2d5+5
	Jump Delay: N/A Speed 1	Roll Cost: 2+2 Thrust 2 3 4 5 6	Initiative Bonus: +0 7 8 9 10 11 12	Range Penalty: -1 per hex Fire Control: +2/+0/-4 Intercept Rating: n/a Rate of Fire: 1 per 3 turns
FORWARD HITS 1-4: Retro Thrust 5-6: Fuel Cell Ammo Storage Level 1	Turn Delay 2	3 4 6 7 8 11		Rifled Cannon Class: Projectile Modes: Standard Damage: 1d5+6
7-9: Rifled Cannon 10: Rotary Cannon 11-18: Forward Structure 19-20: PRIMARY Hit Unreliable Ship			O Fighters 2 Shuttles: Thrust: 2 Armor: O Defense: 13/13	Range Penalty: -3 per 2 hexes Fire Control: +1/-1/-3 Intercept Rating: n/a Rate of Fire: 1 per 2 turns
SIDE HITS 1-4: Port/Stb Thrust 4-5: Fuel Cell 6-8: Heavy Riffled Cannon	THE STATE OF THE S	m	Armor: O Detense: 15/15	Rotary Cannon Class: Projectile Modes: Raking (2)
9-10: Rifled Cannon 11-18: Port/Stb Structure 19-20: PRIMARY Hit AFT HITS Defensive EW Target #1 Target #2	0			Damage: 1d3+2 Range Penalty: -3 per hex Fire Control: +3/+3/+3 Intercept Rating: -1 (vs Ballistic only)
1-6: Main Thrust 7-8: Rifled Cannon 9-10: Rotary Cannon Target #4	8			Rate of Fire: 1 per turn
11-18: Att Structure 19-20: PRIMARY Hit PRIMARY HITS 1-12: Primary Structure	3		<u>ī</u> 4	
13-14: Sensors 15-16: Engine 17: Hangar 18-19: Fuel Cell	O/H/ ©		<u></u>	
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ICON RECOGNITION Thruster	PI	AFT ==		
C & C Sensors			H	
Engine Fuel Cell	0	0 0		
Hangar Heavy Rifled Cannon	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
Rifled Cannon	— 7 \	9	_	
Rotary Cannon	•			Designed by Paul Brown