



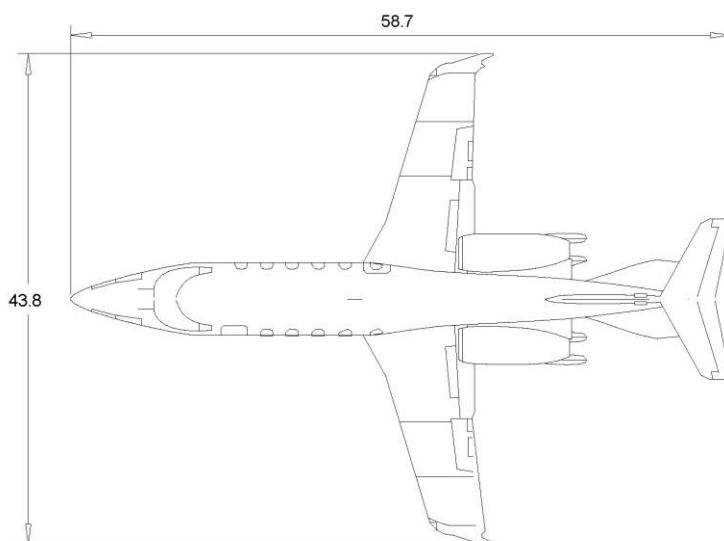
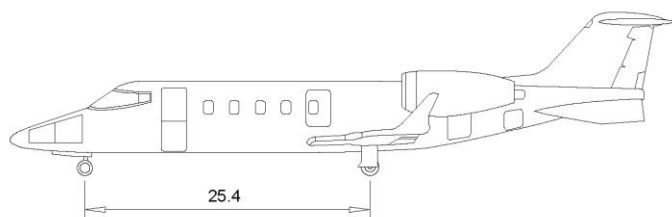
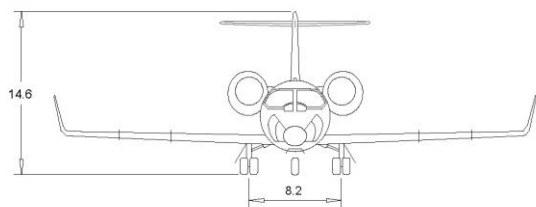
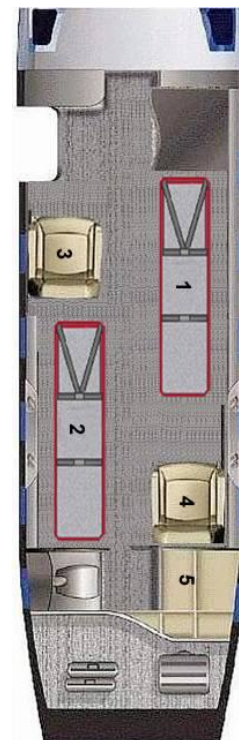
Specification Learjet 60

Manufacturer: Bombardier Aerospace, Québec, Canada
 Engines: Pratt & Whitney PW305A, 2100 kg thrust per engine
 Speed: 450 kts (~ 850 km/h)
 Range: 2400 nm (~ 4450 km)
 TO-Runway-Length: min. 1660 m
 max. TO-Weight: 10.660 kg

Crew: 2 Pilots
 Physician + Nurse/Paramedic
 max. Passengers: 2 stretchered Patients + 1 seated Patient or 1 Companion

Medical Equipment

General: Spectrum Aeromed Twin-Stretcher-System with Loading-Ramp, Emergency-Back-Pack, Drugs/Medicaments, Oxygen, Suction-Unit, Vacuum-Mattress, Spines etc.
 Ventilator: Draeger Oxylog 3000, Oxylog 1000 (backup)
 Monitoring: ECG, NIBP, IBP, SaO2, CO2, Temp., Blood-Gas-Analyzer, 12-lead ECG
 Circulation: Defibrillator with Pacer, Syringe- and Infusion-Pumps
 Optional: Neonatal Intensive-Care-Unit



Exterior

Length:	58.69 ft	17.89 m
Wingspan:	43.79 ft	13.35 m
Wing area (basic):	264.5 ft ²	24.57 m ²
Height overall:	14.56 ft	4.44 m

Interior

Cabin length:	17.67 ft	5.39 m
Cabin maximum width: (Centerline)	5.95 ft	1.81 m
Cabin width: (Floorline)	3.80 ft	1.16 m
Cabin height:	5.71 ft	1.74 m