



Design Displacement = 2,950kg(6,500lb)
 Max. Load = 900kg(2000lb)
 LOA = 8.9m(29'-3")
 Max. Beam = 2.6m(8'-6")
 Hull length = 7.6m(25)
 Min. power = 150 HP
 Max. power = 400 HP
 Deadrise aft = 19.5°
 Bottom Plate = 6mm(1/4")
 Topsides Plate = 5mm(3/16")
 Cabin Plate = 3mm(1/8")
 Fuel = 480L(125USG)



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CLIENT:
GENERAL INFORMATION
 PROFILE, PLAN & TYPICAL SECTION
TUNA 29(LOA) SPORTFISHING BOAT
 DESIGNED BY: Jaroslaw Kanios
 DRAWN BY: Jaroslaw Kanios

SIZE	ANSI A	SOURCE DWG	SHEET 1 OF 1
DWG NO	T25(29)86-G1-D01-01	DATE	19. SEPT. 2015
SCALE	NTS		

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