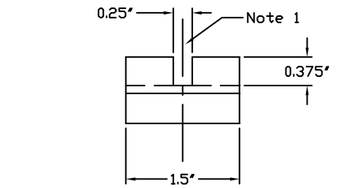
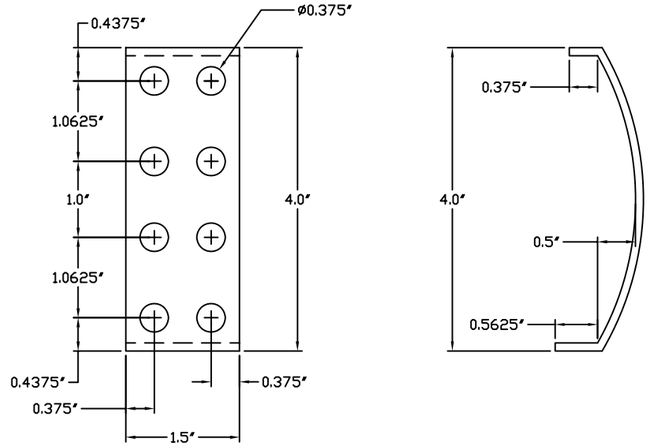
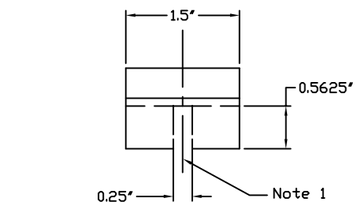


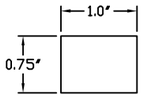
Material: 12 Ga (.104″)

Notes:
1. .25″ W slot on pad centerline



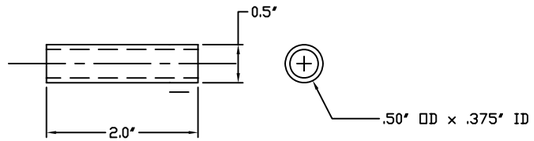


Accelerator Pedal Pad

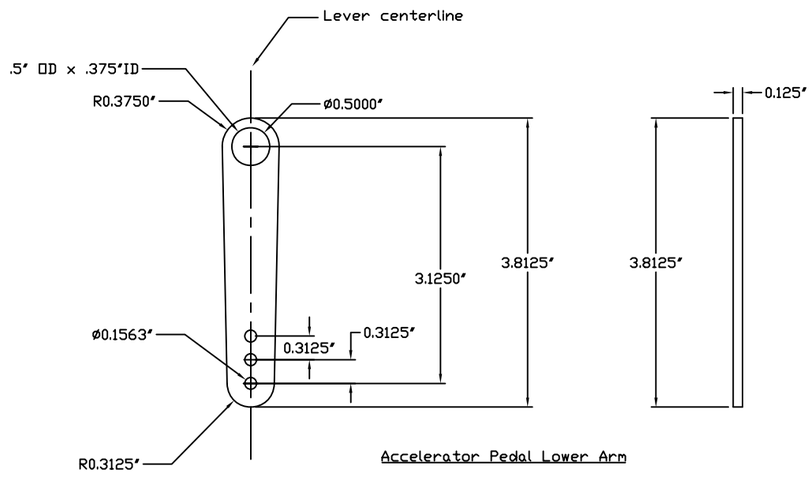


Material: .25″

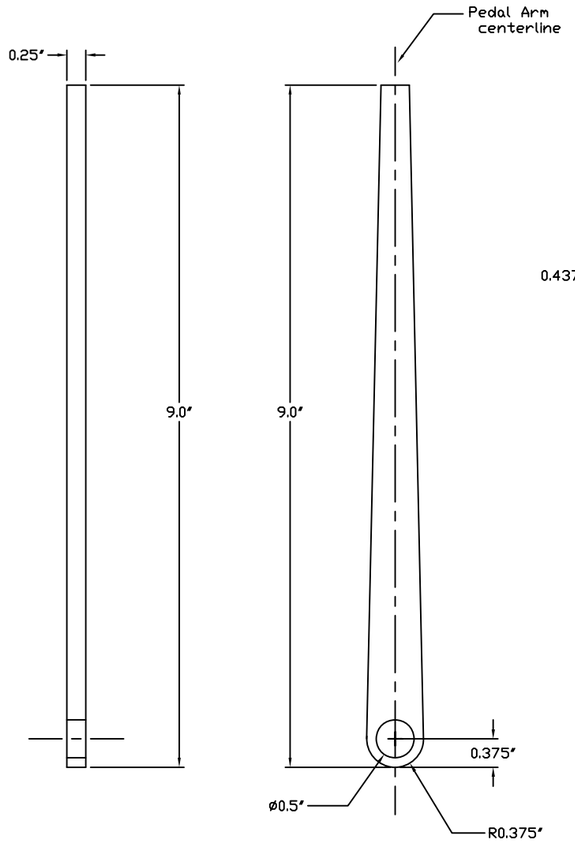
Accelerator Pedal Stop



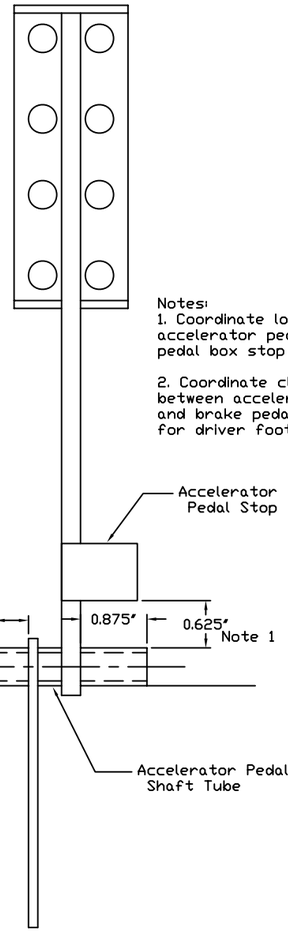
Accelerator Pedal Shaft Tube



Accelerator Pedal Lower Arm

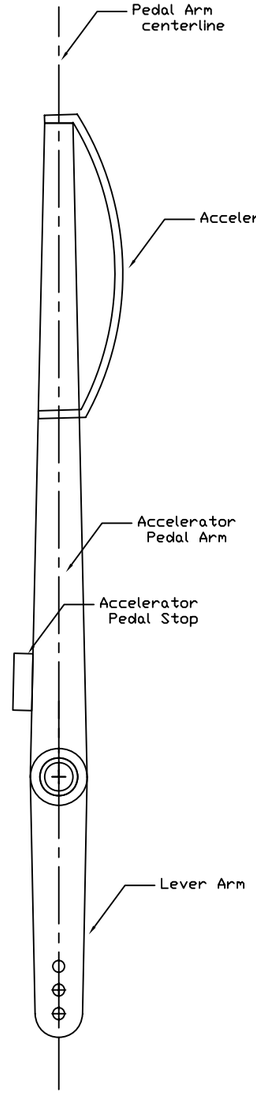


Accelerator Pedal Arm



Notes:
1. Coordinate location of accelerator pedal stop with pedal box stop bolt.

2. Coordinate clearance between accelerator pedal and brake pedal as required for driver foot size.



Assembled Accelerator Pedal

PB07
PEDAL BOX - ACCELERATOR PEDAL

Final: 12/10/03
Rev: 2/15/05
Rev: 3/18/05
Rev: 4/14/14

Rev.	Description	Date							
			Daytona Coupe Chassis Drawings Registration No. xxx Name: Sample Date: April 2014	FOR PRIVATE USE ONLY Copying any part of this document without the written consent of the Developer is prohibited.	Drawings developed by: Chuck Lindquist Danville,CA. chuckcobra @ aol.com	CHASSIS & SUPERSTRUCTURE DAYTONA COUPE COBRA	Line is 1 inch at full scale (if not 1" scale accordingly)	Scale 1″ = 1″	Title PB07	Drawing Number DC50