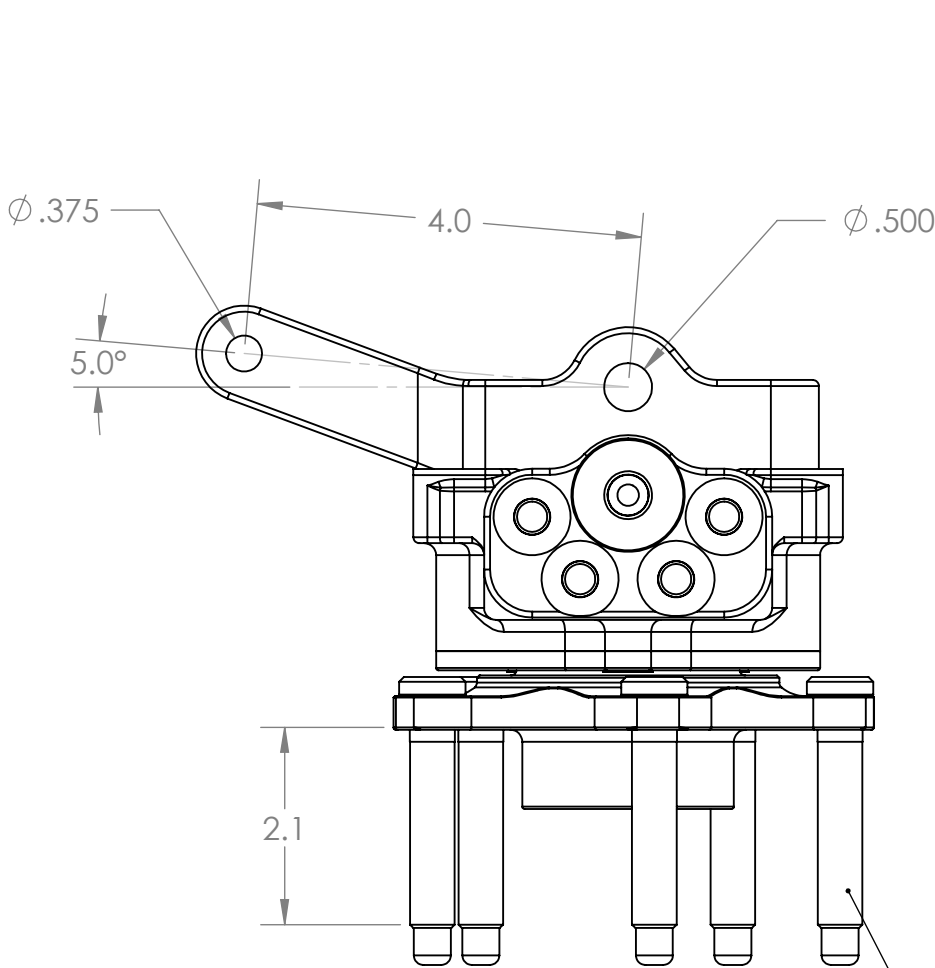


RECOMMENDED MAX VEHICLE WEIGHT: 2,000 LBS (4g LOADING)  
RECOMMENDED MAX POWER: 600hp

CUSTOM DRIVE AXLES AVAILABLE

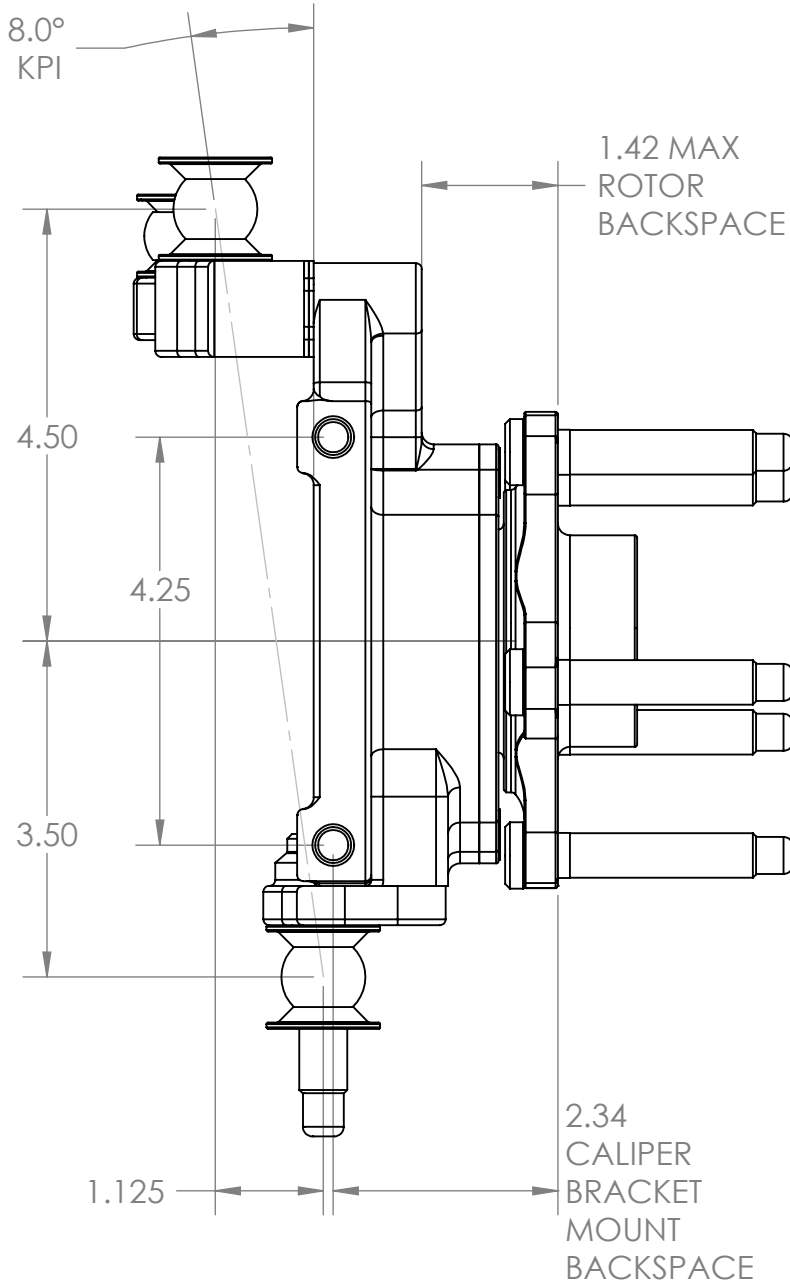
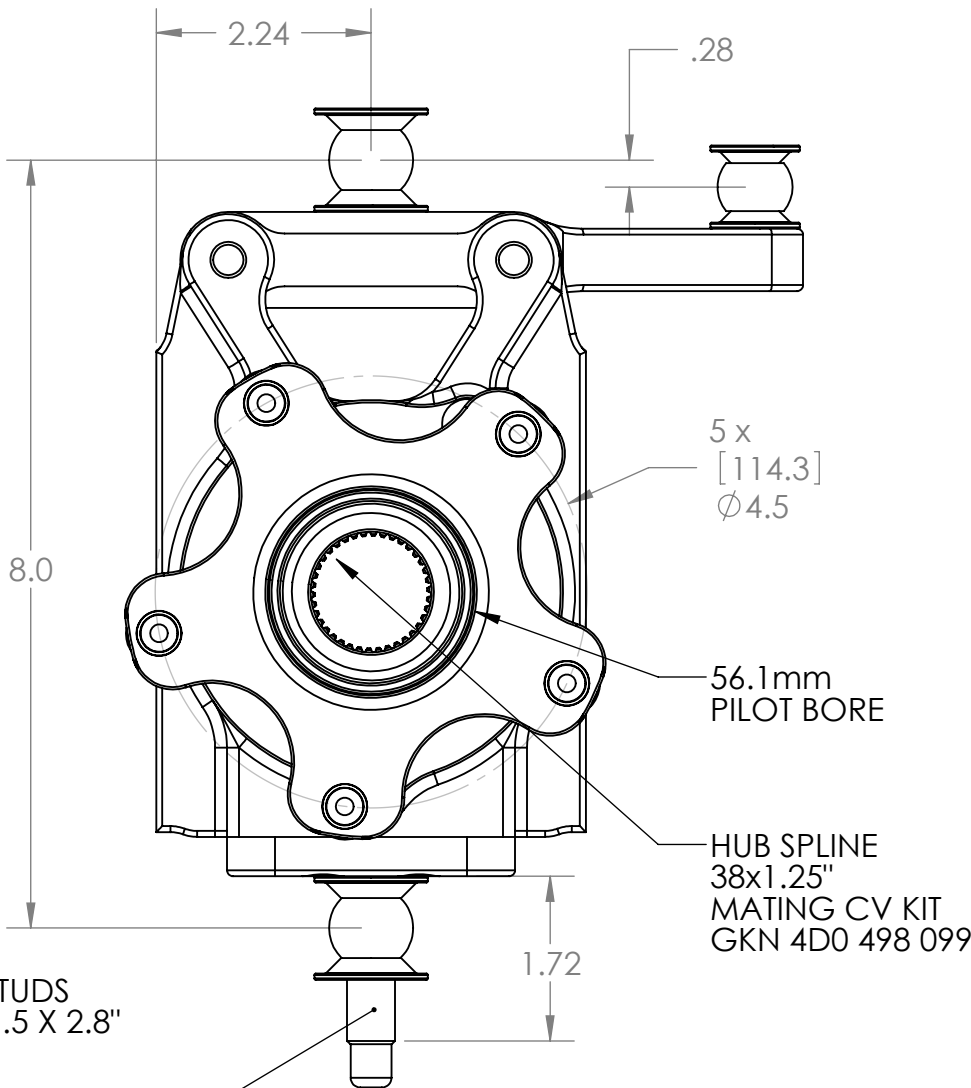
LATEST REVISION

FUNC ID	REV	ECN	DESCRIPTION	BY	APPROV	DATE
	XXX	XXX	XXX	XXX	XXX	XXX



ARP STUDS  
M12-1.5 X 2.8"

ARP STUD 1/2-20



GT UPRIGHT INSTALLATION DIMENSIONS  
RODEND CONFIGURATION 'B' - UNIVERSAL F/R/LT/RT (STEERING ARM REVERSIBLE), REAR STEER ARM  
OTHER CONFIGURATIONS AVAILABLE

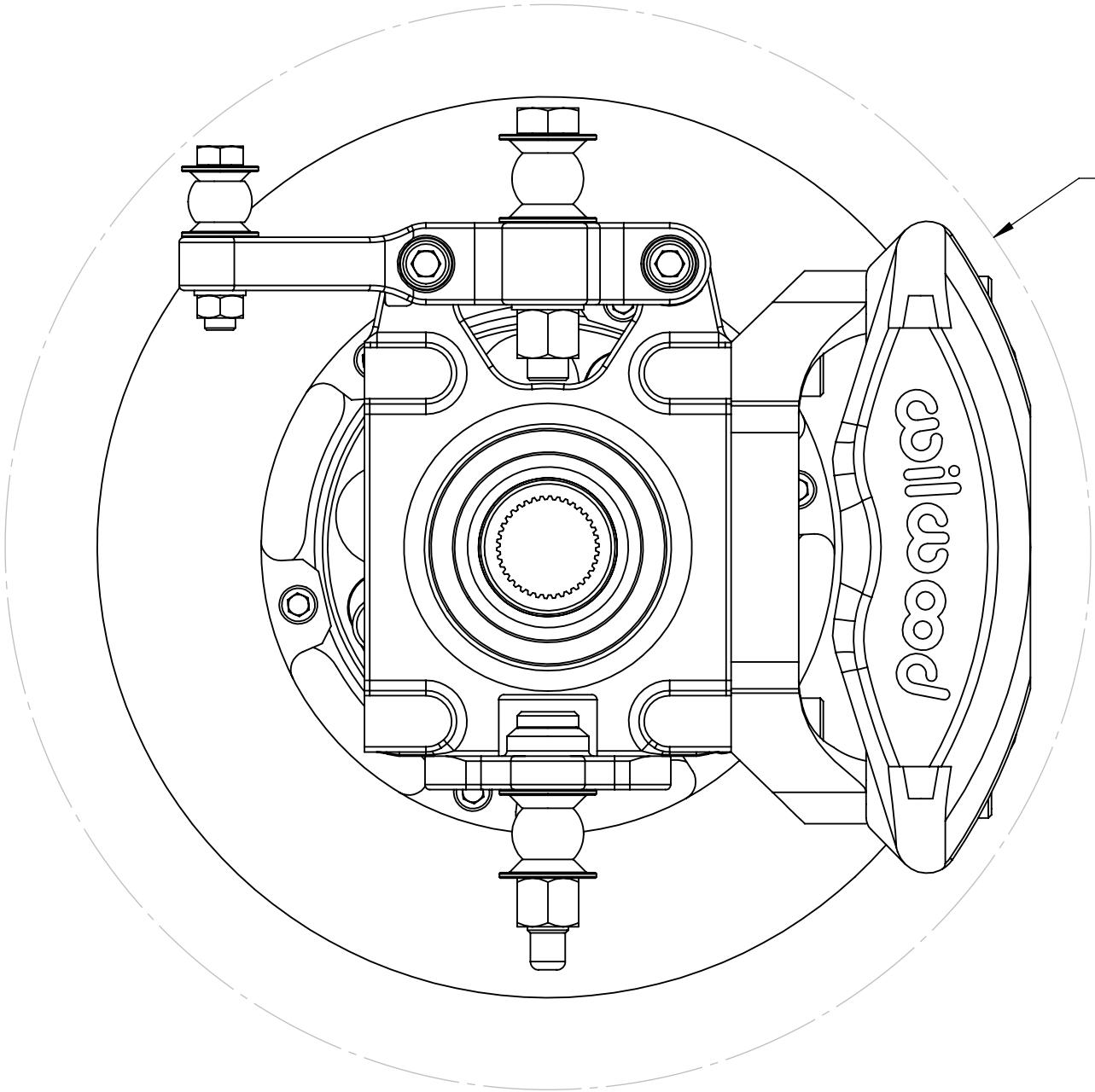
WEIGHT OF ASSEMBLY AS SHOWN, WITH BEARING AND STUDS: 8.8LBS



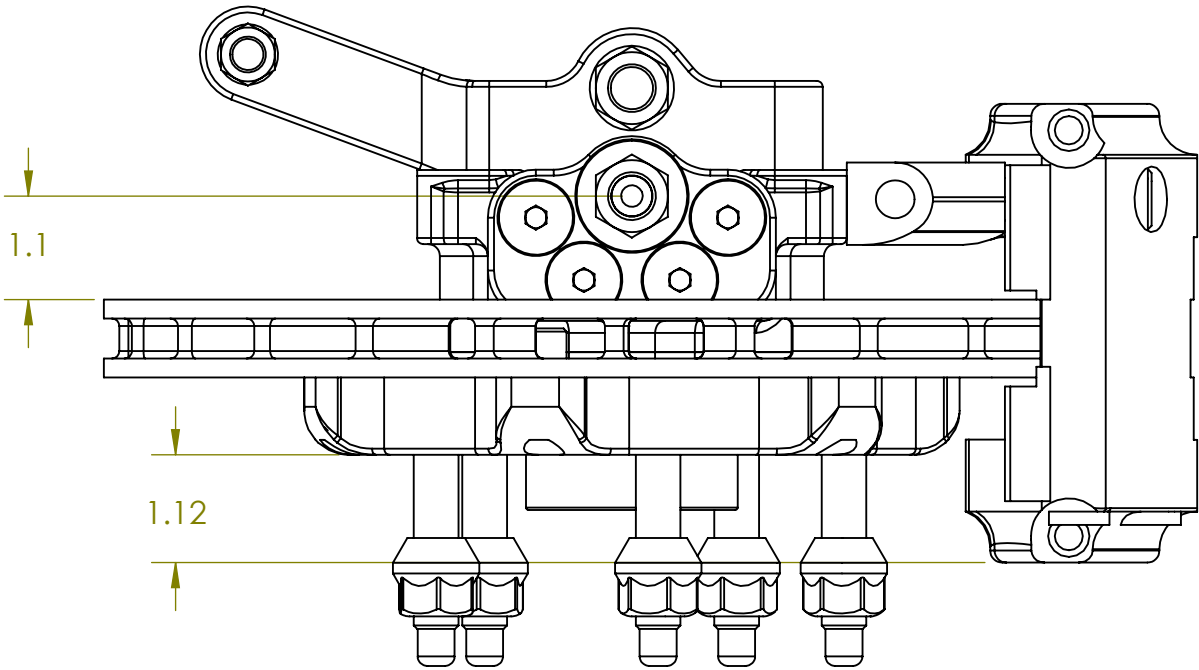
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF PALATOV MOTORSPORT LLC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF PALATOV MOTORSPORT LLC IS PROHIBITED.	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL $\pm 1/16$ ANGULAR: $\pm 1$ DEG TWO PLACE DECIMAL $\pm .01$ THREE PLACE DECIMAL $\pm .005$		NAME	DATE	<b>Palatov Motorsport LLC</b>		
		DRAWN	dp	03/07/2010			
		CHECKED			TITLE: GT Upright Rodend Cfg. B 5x114.3 PCD		
		ENG APPR.					
		MFG APPR.					
CAD FILE: C:\projects\PM Parts\upright rodend .SLDPRT	INTERPRET GEOMETRIC TOLERANCING PER:	COMMENTS:			SIZE	DWG. NO.	REV
	MATERIAL Billet 6061 Alloy				B	GT Upright	C
	FINISH Black Anodize				SCALE: 1:2	WEIGHT: XXX	SHEET 1 OF 3
	DO NOT SCALE DRAWING						

APPROXIMATE WEIGHT OF ASSEMBLY AS SHOWN: 20lbs

LATEST REVISION						
FUNC ID	REV	ECN	DESCRIPTION	BY	APPROV	DATE
	XXX	XXX	XXX	XXX	XXX	XXX



Ø 13.3  
TYPICAL CLEARANCE



BRAKE PACKAGE SHOWN:  
WILWOOD DYNAPRO RADIAL-MOUNT CALIPER  
WILWOOD ULHP-30 11" X 0.81" ROTOR

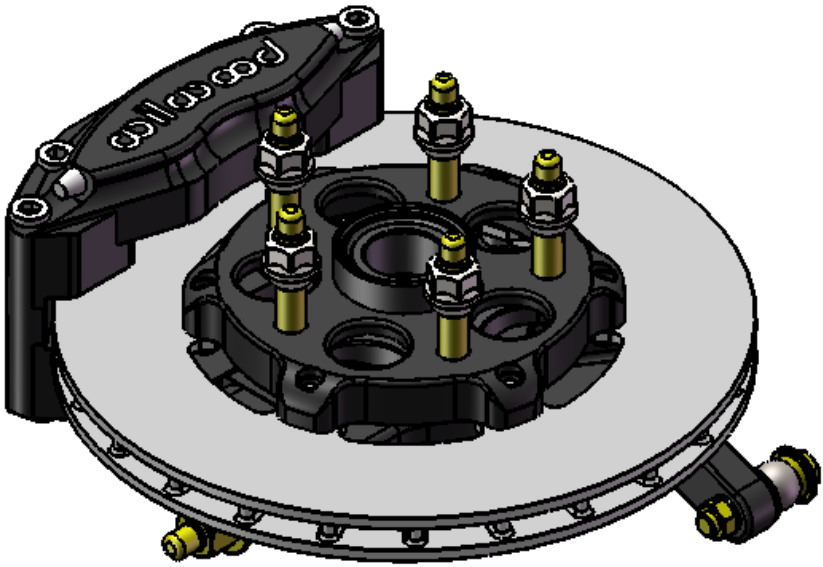
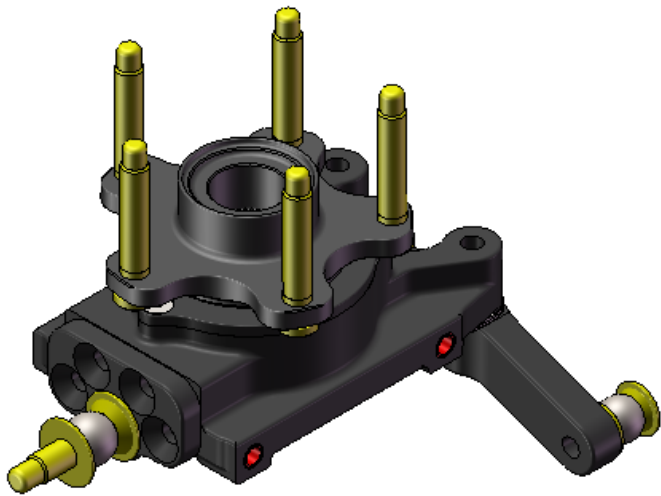
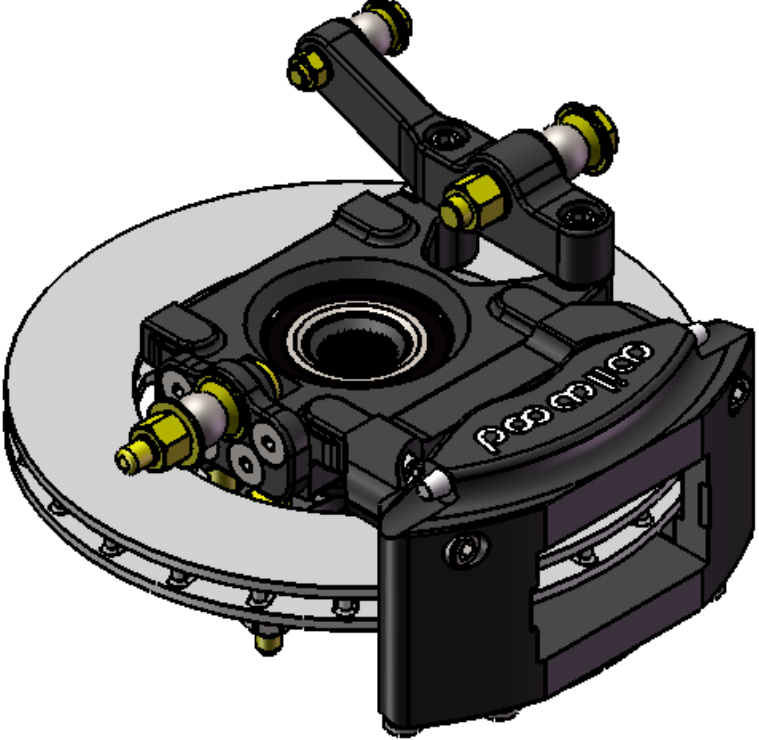
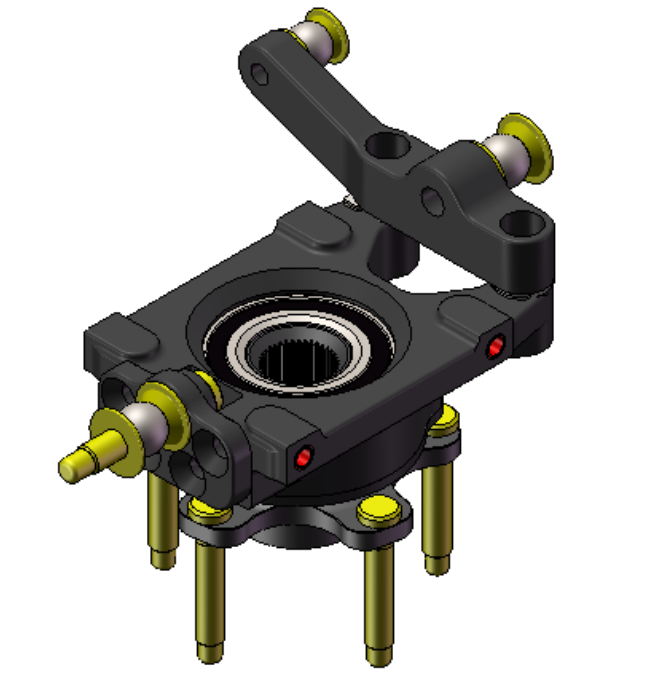
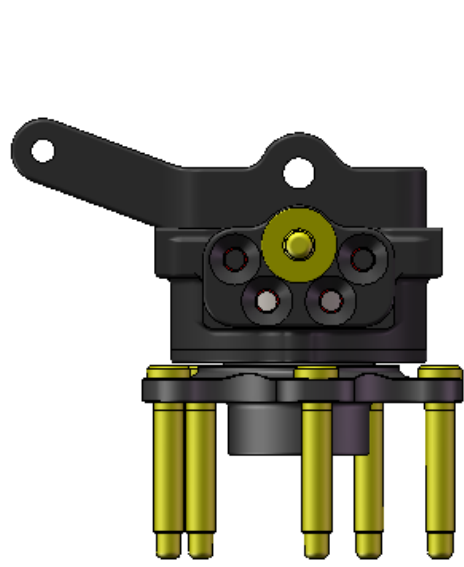
FOR CARS OVER 1,500 LBS AND/OR OVER 400HP RECOMMENDED ROTOR  
IS WILWOOD GT-36 12.19" X 0.81"

RECOMMENDED WHEEL SIZE: 15" AND LARGER



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	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/16 ANGULAR: ± 1DEG TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN	dp				03/07/2010
			CHECKED			TITLE: GT Upright Rodend Cfg. B 5x114.3 PCD		
			ENG APPR.					
			MFG APPR.					
CAD FILE: C:\projects\PM Parts\GT Upright assembly B .SLDPRT	INTERPRET GEOMETRIC TOLERANCING PER:		Q.A.			SIZE DWG. NO. REV B GT Upright C SCALE: 1:2 WEIGHT: XXX SHEET 2 OF 3		
	MATERIAL Billet 6061 Alloy		COMMENTS:					
	FINISH Black Anodize							
	DO NOT SCALE DRAWING							

LATEST REVISION						
FUNC ID	REV	ECN	DESCRIPTION	BY	APPROV	DATE
	XXX	XXX	XXX	XXX	XXX	XXX



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	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/16 ANGULAR: ± 1DEG TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN	dp					03/07/2010
			CHECKED						
			ENG APPR.						
			MFG APPR.						
CAD FILE: C:\projects\PM Parts\upright rodend .SLDPRT	INTERPRET GEOMETRIC TOLERANCING PER:		Q.A.		SIZE DWG. NO. REV B GT Upright C  SCALE: 1:2 WEIGHT: XXX SHEET 3 OF 3				
	MATERIAL Billet 6061 Alloy		COMMENTS:						
	FINISH Black Anodize								
	DO NOT SCALE DRAWING								