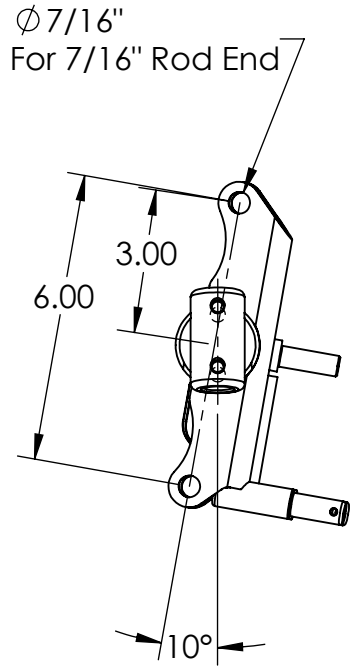


Specify:
Coil Over
Torsion
or Specific Angle

Specify:
Coil Over
Torsion
or Specific Angle



Caster
10 Degrees is normal on both
sides. If you want something
different, specify here:

Right:
Left:

Dimensions are to the outside edge
of the tower

Ø 1-3/4
Ø 1-1/2
(check one)
(Double Shear Radius Rod Towers
Are Only Available on 1-3/4")

Customer Information:
Name:
Phone:
Email:
Customer Number:

Camber
All of our spindels are designed
for 10 degrees camber, if you
want something else,
specify it here:

Right:
Left:

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS
DRAWING IS THE SOLE PROPERTY OF
<INSERT COMPANY NAME HERE>. ANY
REPRODUCTION IN PART OR AS A WHOLE
WITHOUT THE WRITTEN PERMISSION OF
Hyper Racing Inc IS
PROHIBITED.

		UNLESS OTHERWISE SPECIFIED:		NAME	DATE
		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL $\pm 1/32$ ANGULAR: MACH ± 1 BEND ± 1 TWO PLACE DECIMAL $\pm .010$ THREE PLACE DECIMAL $\pm .005$		DRAWN	Mike
		INTERPRET GEOMETRIC TOLERANCING PER:		CHECKED	
		MATERIAL		ENG APPR.	
		FINISH		MFG APPR.	
NEXT ASSY		USED ON		Q.A.	
APPLICATION		DO NOT SCALE DRAWING		COMMENTS:	
				Hyper Racing 580 Grandview Drive Lewisberry, PA 17339 717-938-8732 mike@hyperracing.com	
				TITLE: Custom Front Axle Drawing	
				SIZE B	DWG. NO.
				REV	
				SCALE: 1:4	
				WEIGHT:	
				SHEET 1 OF 1	