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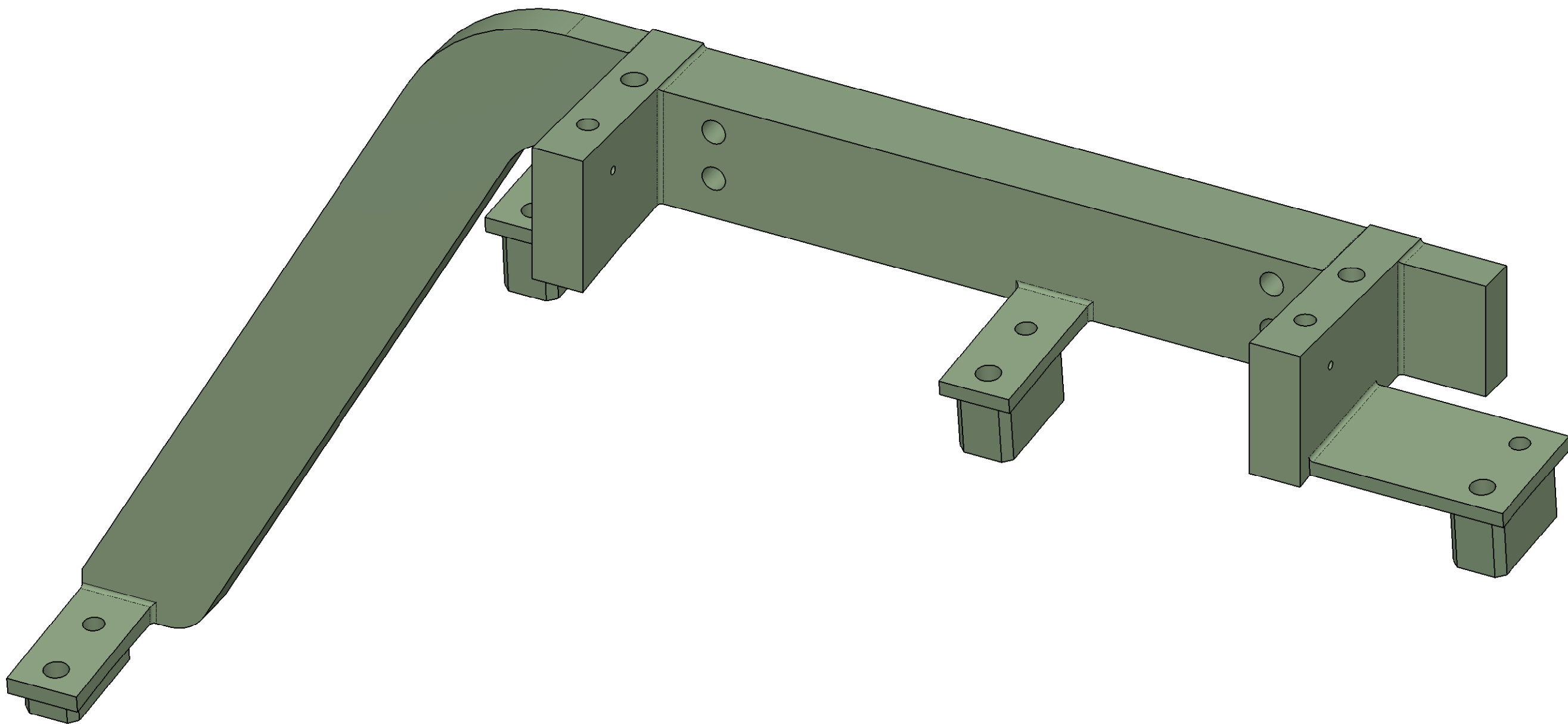
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

D

C

B

A



D

C

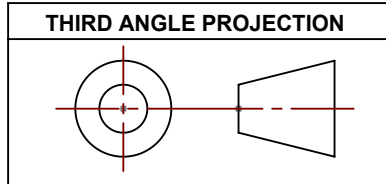
B

A

MATERIAL: CARBON LOADED PEEK

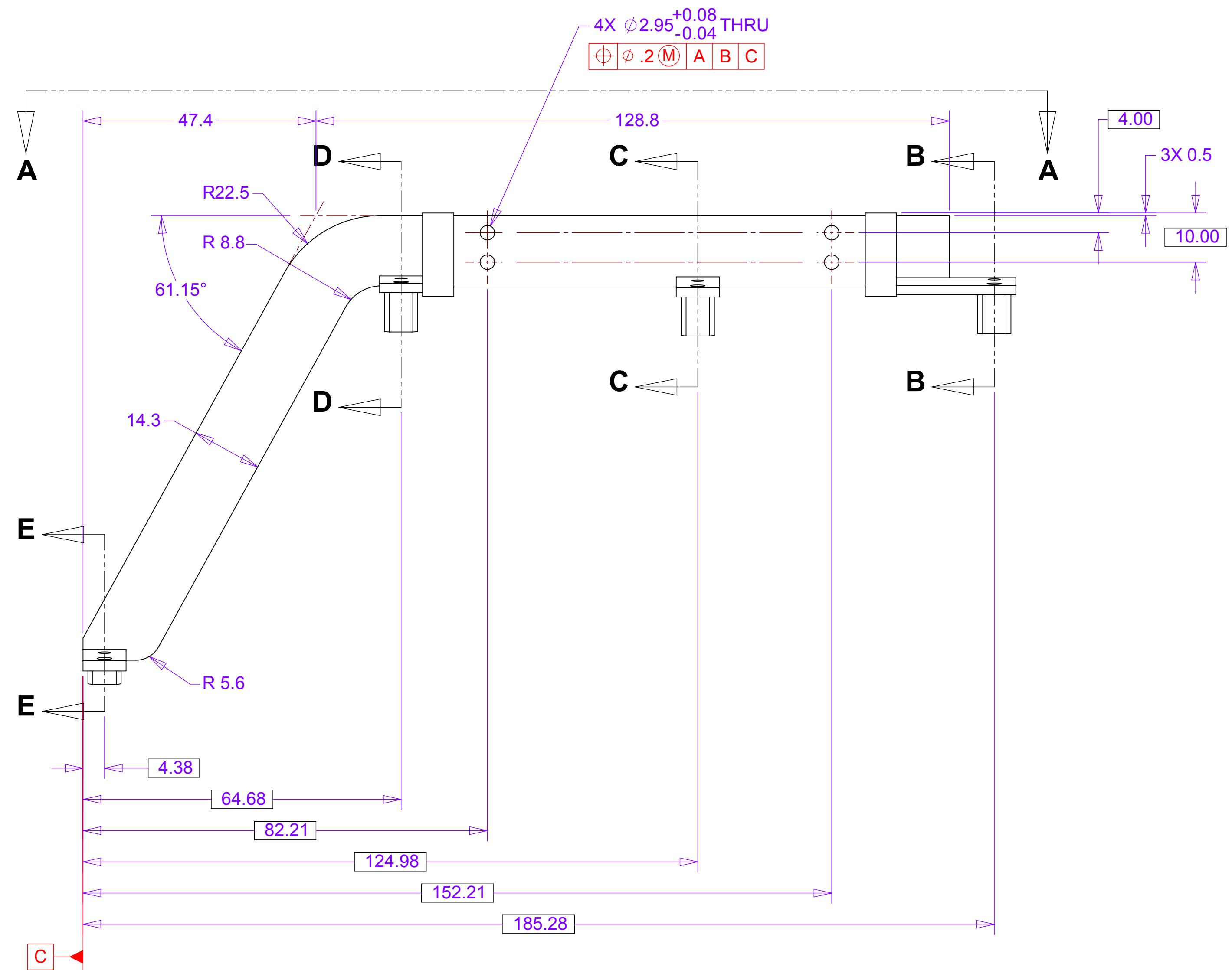
- NOTES: UNLESS OTHER WISE SPECIFIED
1. ALL DIMENSIONS IN MILLIMETERS
  2. DIMENSIONS AND TOLERANCING PER ASME Y14.5M-1994
  3. ALL INTERNAL CORNER RADII TO BE .5mm MAX

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UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS -TOLERANCES-		CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE DO NOT SCALE DRAWING		<div>HYTEC, INC</div>				
DECIMALS X = +/- .5 .X = +/- .25 .XX = +/- .1 .XXX = +/- .05				TITLE  PHENIX CENTRAL UPGRADE FVTX CAGE EXTERNAL MOUNTING BLOCK-2				
ANGULAR .X = +/- .30' .XX = +/- .15'		SURFACE FINISH = 250						
FINISH			SIGNATURE	DATE	DWG. NO.  111-PHX-02-3103		SIZE  D	SHEET NO.  1 of 3
		Designer	Roger L. Smith	6/23/2009				
		Drawn	Roger L. Smith	6/23/2009				
		Checked	RJ Ponchione	11/19/2009				
		Engineer	RJ Ponchione	6/23/2009				
PART NO.  111-PHX-02-3103-1		Approved	RJ Ponchione	11/19/2009	SCALE 2:1		REVISION	

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THIRD ANGLE PROJECTION

The diagram illustrates the third angle projection of a truncated cone. On the left is the end view, represented by two concentric circles. On the right is the front view, represented by a truncated cone. A horizontal centerline, consisting of a solid line in front of the object and a dashed line behind it, passes through the center of both views. Vertical and horizontal reference lines are used to align the two views.


Approved	RJ Ponchione	11/19/2009

<b><i>HYTEC, INC</i></b>		
TITLE		
<b>PHENIX CENTRAL UPGRADE FVTX CAGE EXTERNAL MOUNTING BLOCK-2</b>		
DWG. NO.	SIZE	SHEET NO.
<b>111-PHX-02-3103</b>	<b>D</b>	<b>2 of 3</b>
SCALE 3:2	REVISION	

