

"A" SIDE

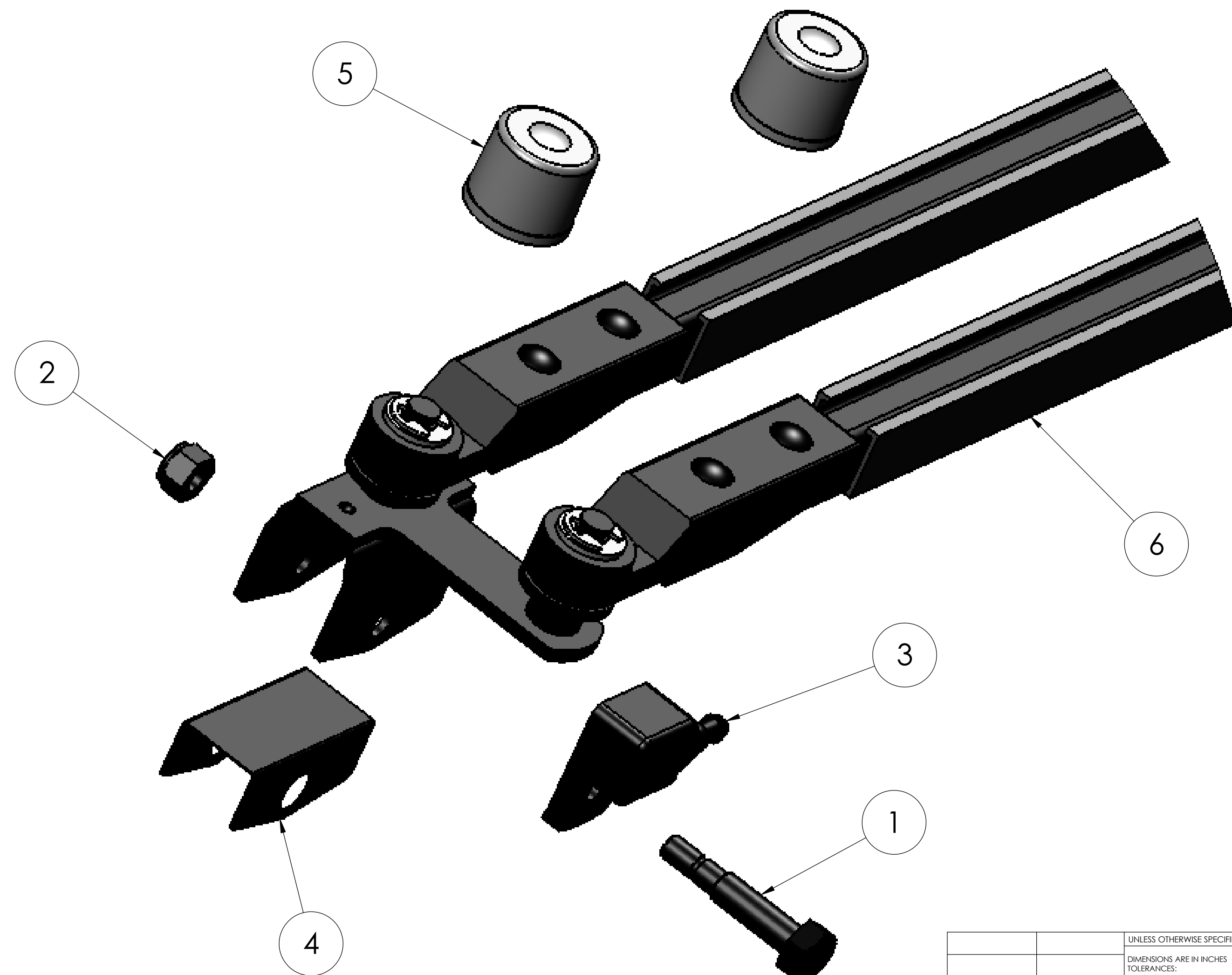
Technical drawing of the "A" side of a vehicle chassis. The drawing shows two parallel longitudinal beams. The top beam has a vertical mounting bracket on the left end and a horizontal mounting bracket on the right end. The bottom beam has a vertical mounting bracket on the left end and a horizontal mounting bracket on the right end. The beams are connected by a central cross-member. The drawing is labeled "A" SIDE in the center.

"B" SIDE

Diagram illustrating the "B" side of a vehicle chassis, showing two parallel drive shafts. The top shaft is connected to a yoke on the left and a flange on the right. The bottom shaft is connected to a yoke on the left and a flange on the right. A dimension line with arrows at both ends is positioned below the bottom shaft, spanning its entire length.

ITEM NO.	PART #	DESCRIPTION	QTY.
1	345	BOLT	1
2	423	LOCK NUT	1
3	200955	SPRAY NOZZLE	1
4	1000X	PLASTIC SPACER/SHIM	1
5	200342	COVER CAP	2
6	201712	PLASTIC CHANNEL	2

LENGTH	PART #	SIDE
24"	200480	A OR B
26"	200489	A OR B
28"	200483	A
28"	200474	B
32"	200487	A
32"	200488	B
28" W/60mm SADDLE	200440	A
28" W/60mm SADDLE	200441	B



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		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±		DRAWN S.M. 5/13/04 CHECKED M.E.W. 5/13/04 ENG APPR. MFG APPR.		
DATE BY			INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL	Q.A.		TITLE: PANTOGRAPH ARM
				COMMENTS:		
			FINISH			
	NEXT ASSY	USED ON				
APPLICATION						SIZE D DWG. NO. PANTOGRAPH ARM REV SCALE: 1:1 WEIGHT: SHEET 1 OF 1