

B

A

B

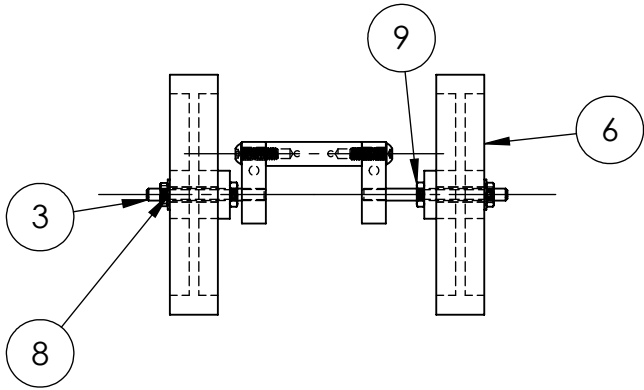
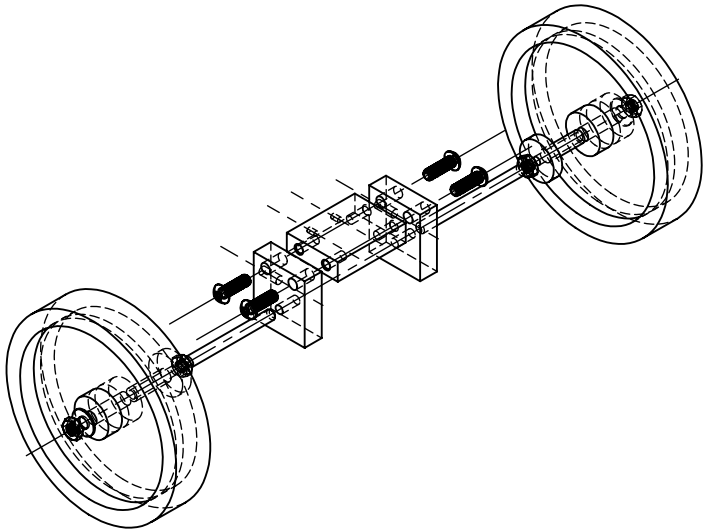
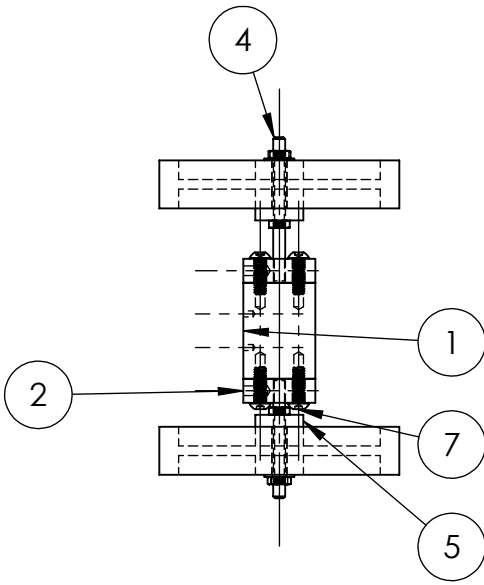
A

4

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2

1



SAMPLE FABRICATION/ASSEMBLY PROCESS	
STOCK	DESC/DIMS SEE BOM
1.	Screw Suspension Rear(2) to Connection Rear Suspesion(1) with screws(9)
2.	screw threaded axle rear left(3) and right(4) into suspension rear
3.	screw on one nut(9) on every side
4.	screw on both muffle rear wheels(5) on rear axle
5.	put Wheels(6) on rear muffles
6.	put washers(8) and nuts(9) on rear axle and tighten the nuts to fix muffles in place

ITEM NO.	PART NUMBER	DRAWING NUMBER	QTY.
1	Connection Rear Suspension	P-020	1
2	suspension rear	P-021	2
3	threaded axle rear left	P-024	1
4	threaded axle rear right	P-023	1
5	muffle rear wheels	P-022	2
6	Wheel	P-005	2
7	Button Head Hex Drive Screw 1-4-28	P-015	4
8	316 Stainless Steel Washer	P-019	2
9	Stainless Steel Thin Hex Nut 1-4-28	P-016	4

DRAWN BY Aditya Patwardhan	DATE 11/21/2019	STOCK VENDOR INFO: See BOM	
APPROVALS:		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES ANGLES ARE IN DEGREES 3rd Angle Projection	
AU EMAIL	SIGNATURE	Careless Broncos	
		MATERIAL: See BOM	
		TITLE/DESC: Rear Axle Assembly	
		FILE NAME: Rear Axle Assembly	
		DWG. #: A-002	REV #: A
		SCALE: 1:4	SIZE B SHEET 1 OF 1
		TOLERANCES: ANGULAR ± 1° FRACTIONAL ± 1/8" ONE PLACE DECIMAL ± 0.1" TWO PLACE DECIMAL ± 0.05" THREE PLACE DECIMAL ± 0.005"	

3

2

1