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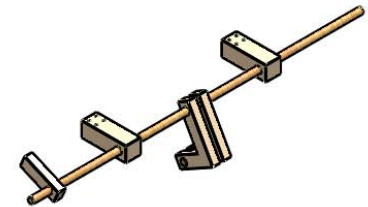
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SAMPLE FABRICATION/ASSEMBLY PROCESS

STOCK DESC/DIMS SEE BOM

1. CONNECT ITEM 5 TO ITEM 2 AT LOCATION SHOWN. DEPENDING ON TOLERANCES THIS MAY REQUIRE HAMMERING ITEM 5 INTO POSITION. USE ITEM 6 TO GLUE ITEM 5 UNTIL IT IS SECURED IN THE APPROPRIATE POSITION.
2. ATTACH ITEM 1 TO THE ITEM 2 AT LOCATION SHOWN. ITEM 1 SHOULD BE LOOSE AND CAN MOVE ALONG ITEM 2.
3. ATTACH THE TWO QUANTITIES OF ITEM 3 TO ITEM 4 AT APPROXIMATE LOCATIONS SHOWN. DEPENDING ON TOLERANCES THIS MAY REQUIRE HAMMERING THE ITEM 3 PARTS INTO POSITION. USE ITEM 6 TO FIRMLY GLUE THE ITEM 3 PARTS INTO PLACE.
4. ATTACH THE HOOK MADE IN STEP THREE TO ITEM 2 IN THE LOCATION SHOWN. DEPENDING ON TOLERANCES THE HOOK MAY NEED TO BE HAMMERED INTO LOCATION. USE ITEM 6 TO FIRMLY GLUE THE HOOK INTO PLACE.
5. ATTACH ANOTHER ITEM 1 TO ITEM 2 AT THE LOCATION SHOWN. THE ITEM 1 SHOULD BE LOOSE AND CAN FREELY SLIDE DOWN ITEM 2.



ISOMETRIC VIEW

FOR REFERENCE ONLY
SCALE 1:12

ITEM NO.	PART NAME	PART NUMBER	QTY.
1	Release Support	P-041	2
2	Release Dowel	P-040	1
3	Release Hook	P-042	2
4	Hook Dowel	P-043	1
5	Release Lever	P-039	1
6	Gorilla Wood Glue	-	AR

DRAWN BY ANDREW WEIR	DATE 11/21/2019	STOCK VENDOR INFO: SEE PARTS LIST	
APPROVALS:		CARELESS BRONCOS	
AU EMAIL	SIGNATURE	MATERIAL: SEE PARTS LIST	
		TITLE/DESC: Release Mechanism	
		FILE NAME: Release Mechanism	
		DWG. #: A-005	REV #: B
		SCALE: 1:4	SIZE B
			SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
ANGLES ARE IN DEGREES
3rd Angle Projection

TOLERANCES:
ANGULAR ± 1°
FRACTIONAL ± 1/8"
ONE PLACE DECIMAL ± 0.1"
TWO PLACE DECIMAL ± 0.13"
THREE PLACE DECIMAL ± 0.125"

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