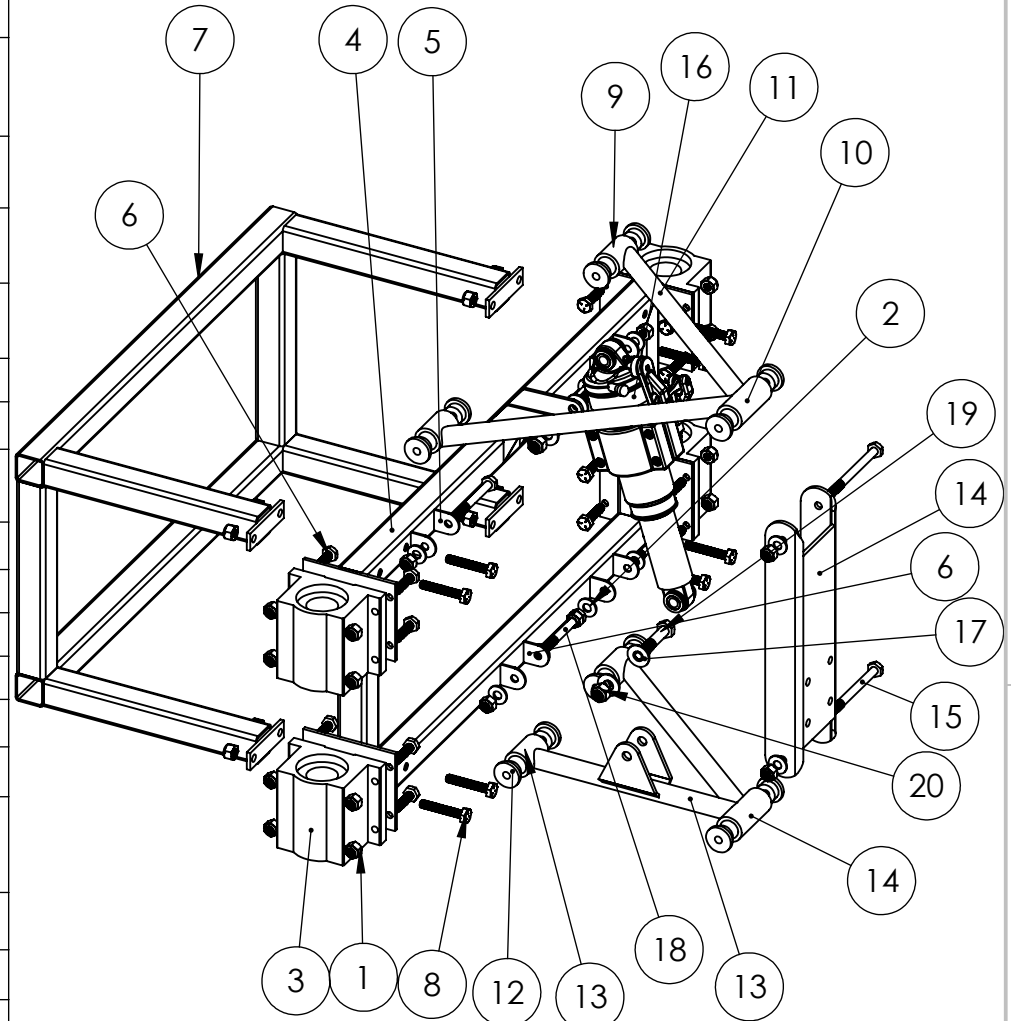


Vendor	Quantity 4	Bought	Material N/A
Finish	NAME	DATE	Description SUSPENBSION COMPONENT - FULL/ FRONT / SIDE
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: $\pm 1^{\circ}$ .XX: $\pm .01$ .XXX: $\pm .005$	DRAWN	LS	05/01/20 21
	CHECKED		SIZE
	Comments:		Part No. SC - A
			Weight
		SCALE: 1:6	SHEET 1 OF 4

B

B

ITEM NO.	PARTNO	DESCRIPTION	QTY.	MATERIAL
1	95615A120	Steel Nylon Locknut, 1/4"-20	32	Medium Strength Steel Nylon
2	92141A029-18	Washer 0.281" ID, 0.625" OD	22	Steel
3	8649T6	Mounted Linear Sleeve Bearing	4	6061 ALLOY
4	SM - A	Sprung Mass Frame	1	Plain Carbon Steel
5	SM - A1	Control Arm Tabs	8	AISI 1020
6	92865A542	1/4"-20 1" HHS	18	Medium Strength Steel
7	WF - A	Weight Frame Assembly	1	Plain Carbon Steel
8	92865A546	1/4"-20 1-1/2" HHS	8	Medium-Strength Steel
9	SA - A1	Inner Pivot Tube	4	AISI 1020
10	SA - A2	OUTER PIVOT TUBE	2	AISI 1020
11	SA - A3	UCA Tubes	2	AISI 1020
12	SA - A4	Pivot Bushing	12	Tin Bearing Bronze
13	SA - A5	LCA Tubes	2	6063 - T5
14	UA - A	Control Arms to hub Tabs	1	AISI 4130 Steel
15	91286A151	1/4-28 3.125" HHS	2	Alloy Steel
16	SA - E	Fox Float CTD	1	Aluminum
17	92141A030	0.344" ID, 0.75" OD	4	18-8 Stainless Steel
18	91257A551	1/4"-20 2-1/4" HHS	4	High - Strength Steel
19	91247A589	5/16"-18 1-3/4" HHS	2	Medium-Strength Steel
20	95615A160	Locknut 5/16"-18	2	Medium - Strenth Steel

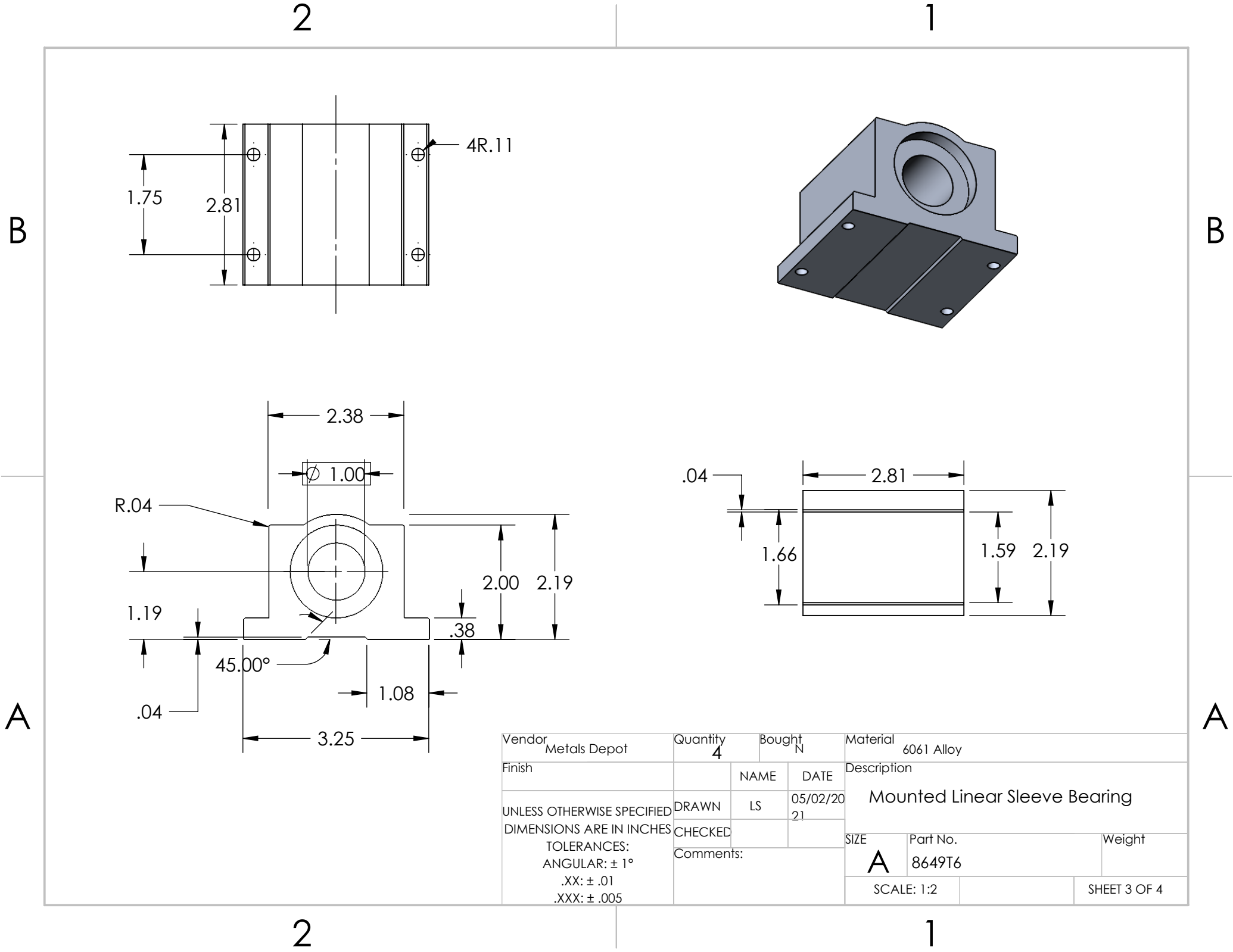


A

Finish	Vendor Metals Depot		
Quantity:	4		
	MATERIAL 6061 Alloy		
	Description		
	Suspension Components Exploded drawing		
	NAME	DATE	
	LS	04/27/2021	
CHECKED			
Comments:			
	SIZE	DWG. NO.	
	A	SC - A	
SCALE: 1:8		WEIGHT: N/A	SHEET 2 OF 4

UNLESS OTHERWISE SPECIFIED  
 DIMENSIONS ARE IN INCHES  
 TOLERANCES:  
 ANGULAR:  $\pm 1^\circ$   
 .XX:  $\pm .01$   
 .XXX:  $\pm .005$

A



B

B

A

A

Vendor	Metals Depot		Quantity	4	Bought	N	Material	6061 Alloy		
Finish				NAME	DATE		Description			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: ± 1° .XX: ± .01 .XXX: ± .005		DRAWN	LS	05/02/2021		Mounted Linear Sleeve Bearing				
		CHECKED				SIZE	Part No.		Weight	
		Comments:			A	8649T6				
					SCALE: 1:2				SHEET 3 OF 4	

