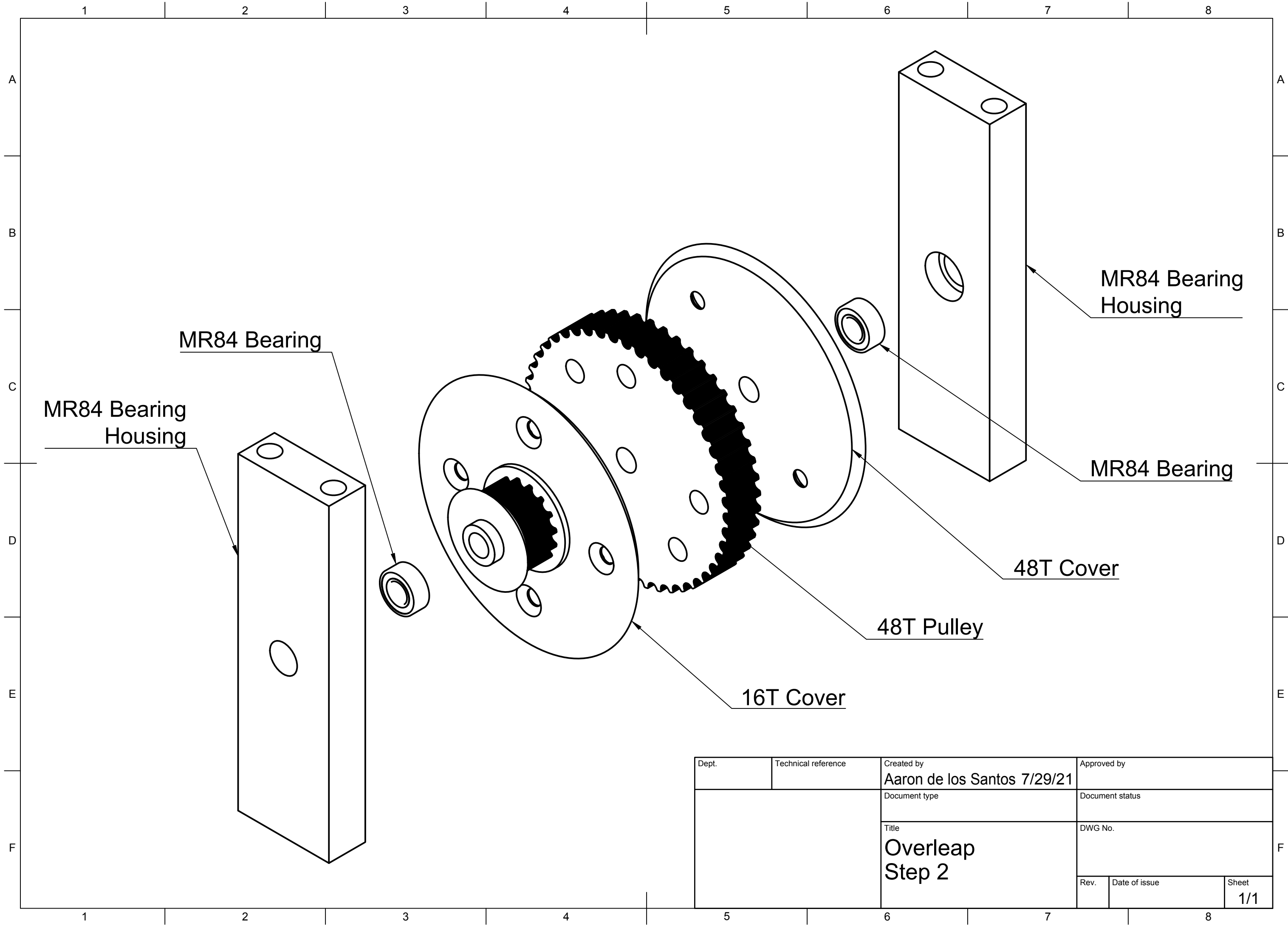
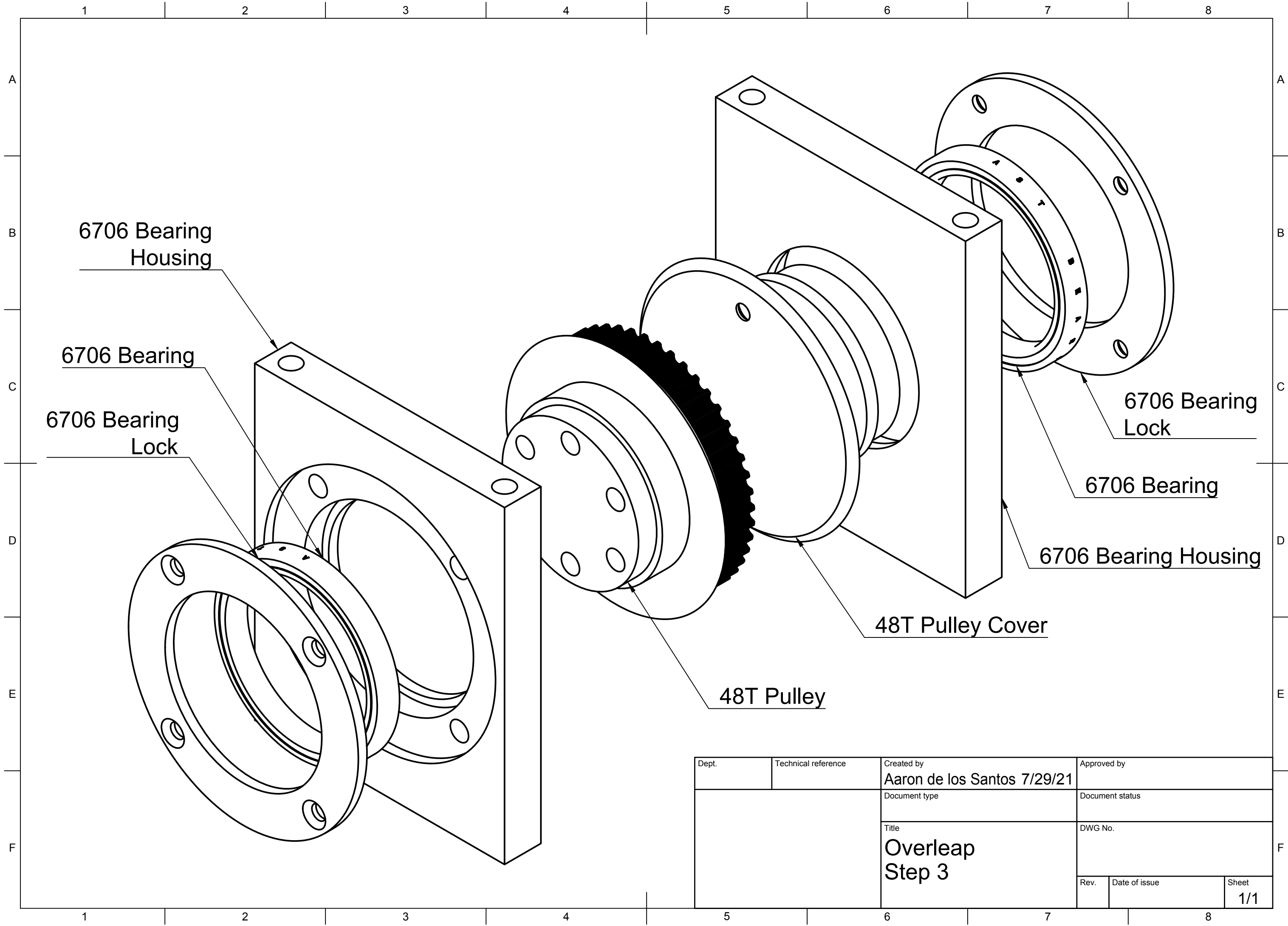
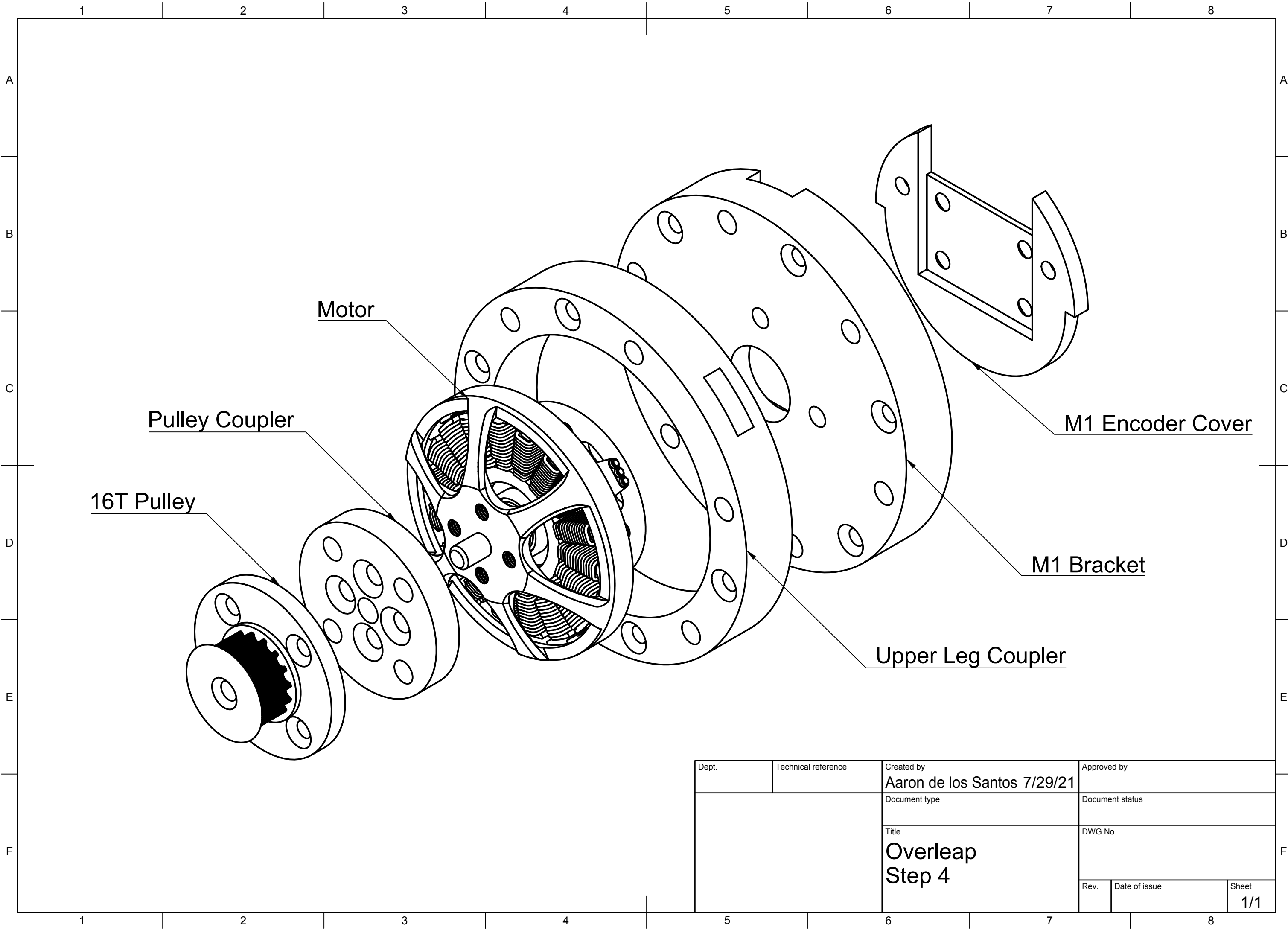


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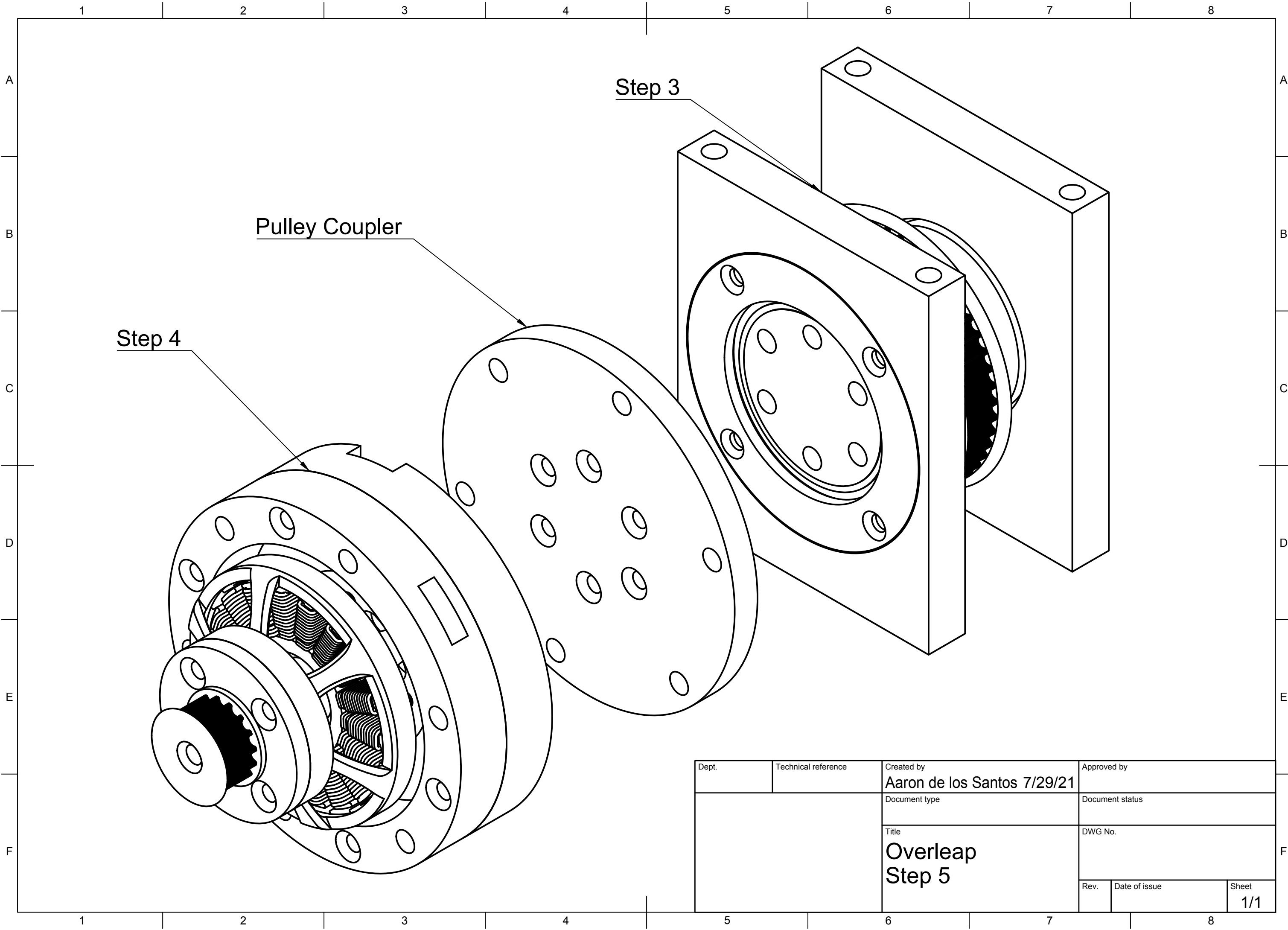


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		Document type	Document status	
		Title Overleap Step 2	DWG No.	
			Rev.	Date of issue
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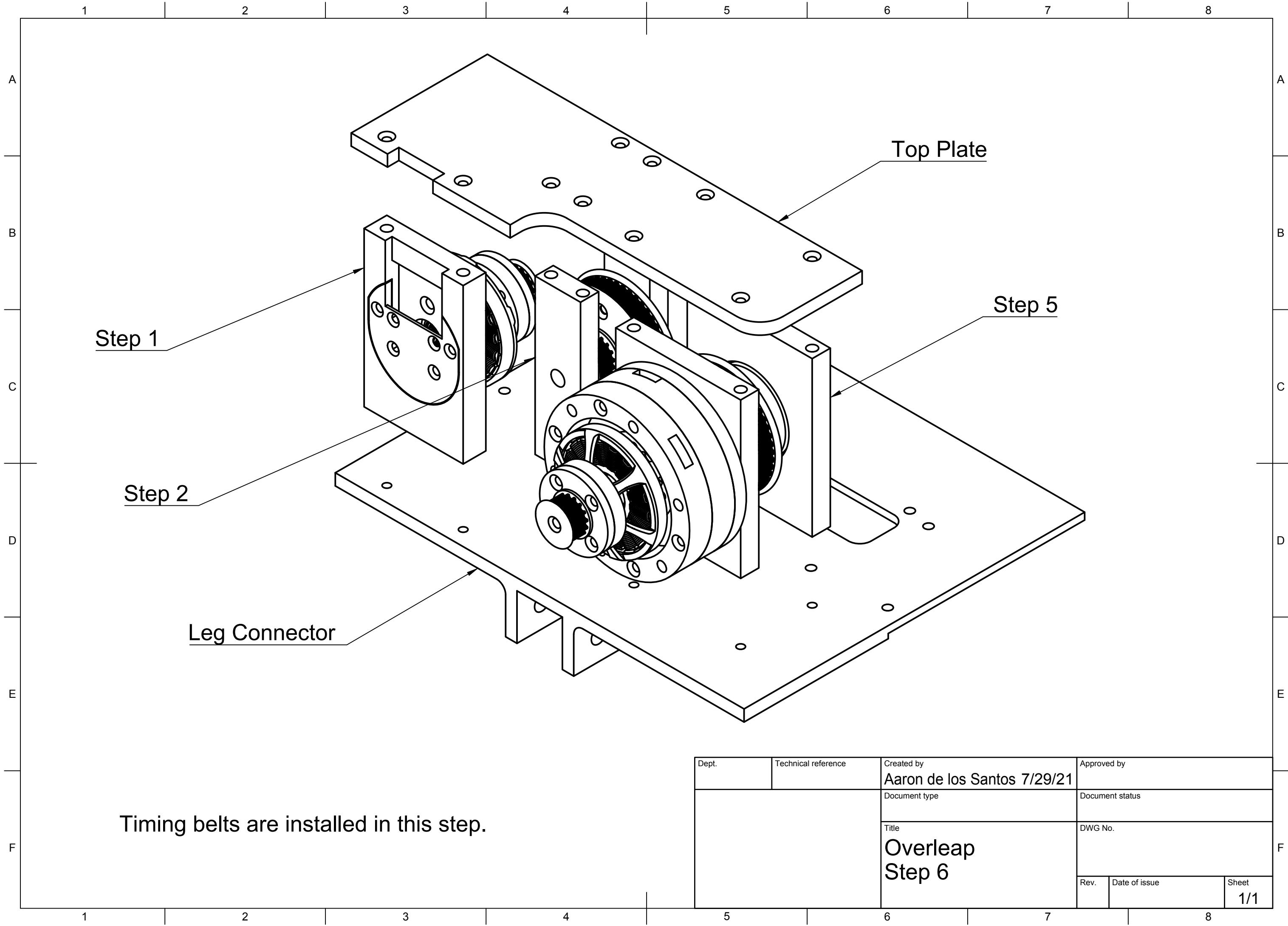




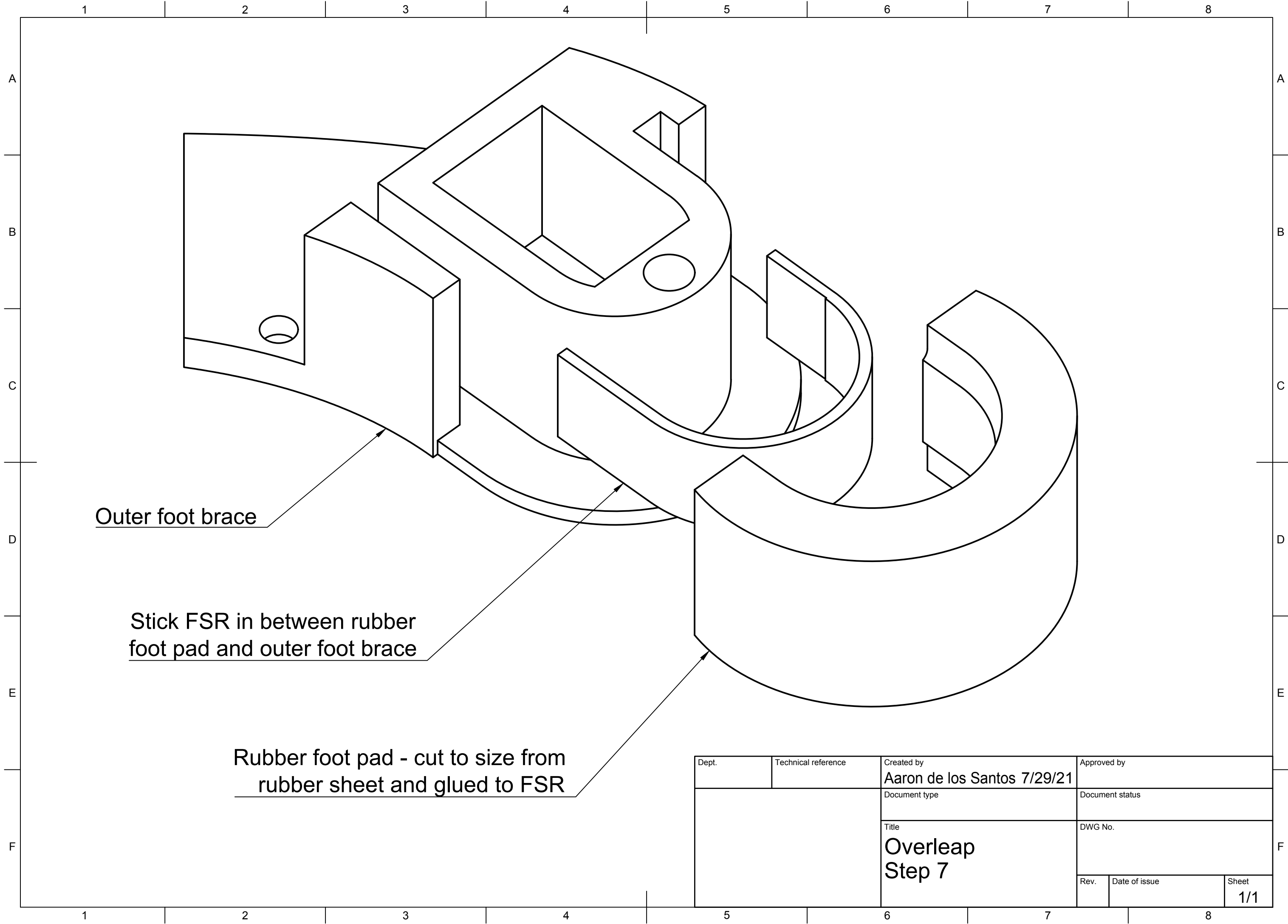
Dept.	Technical reference	Created by Aaron de los Santos 7/29/21	Approved by	
		Document type	Document status	
		Title Overleap Step 4	DWG No.	
			Rev.	Date of issue
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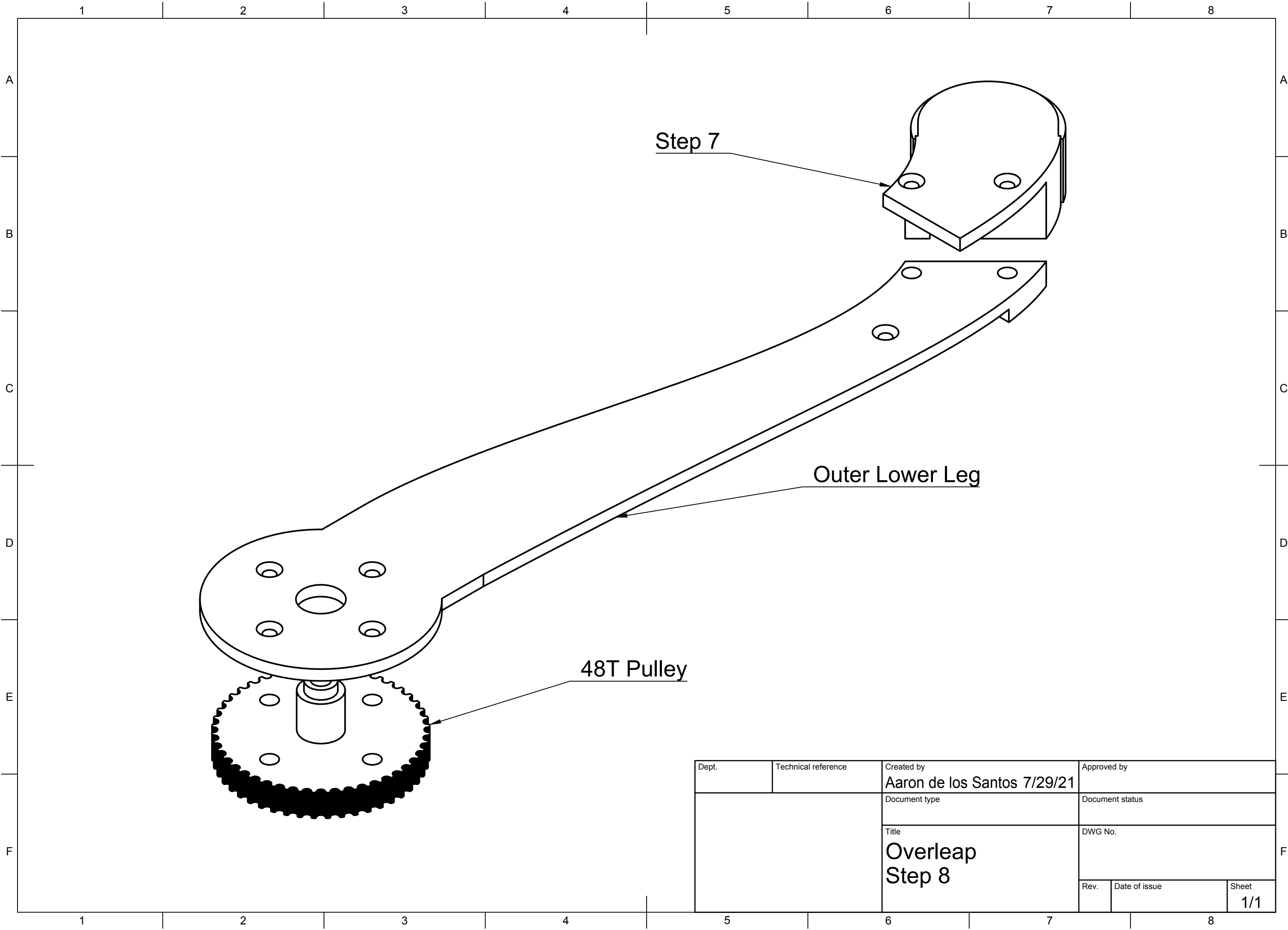


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		Document type	Document status	
		Title <b>Overleap Step 5</b>	DWG No.	
			Rev.	Date of issue
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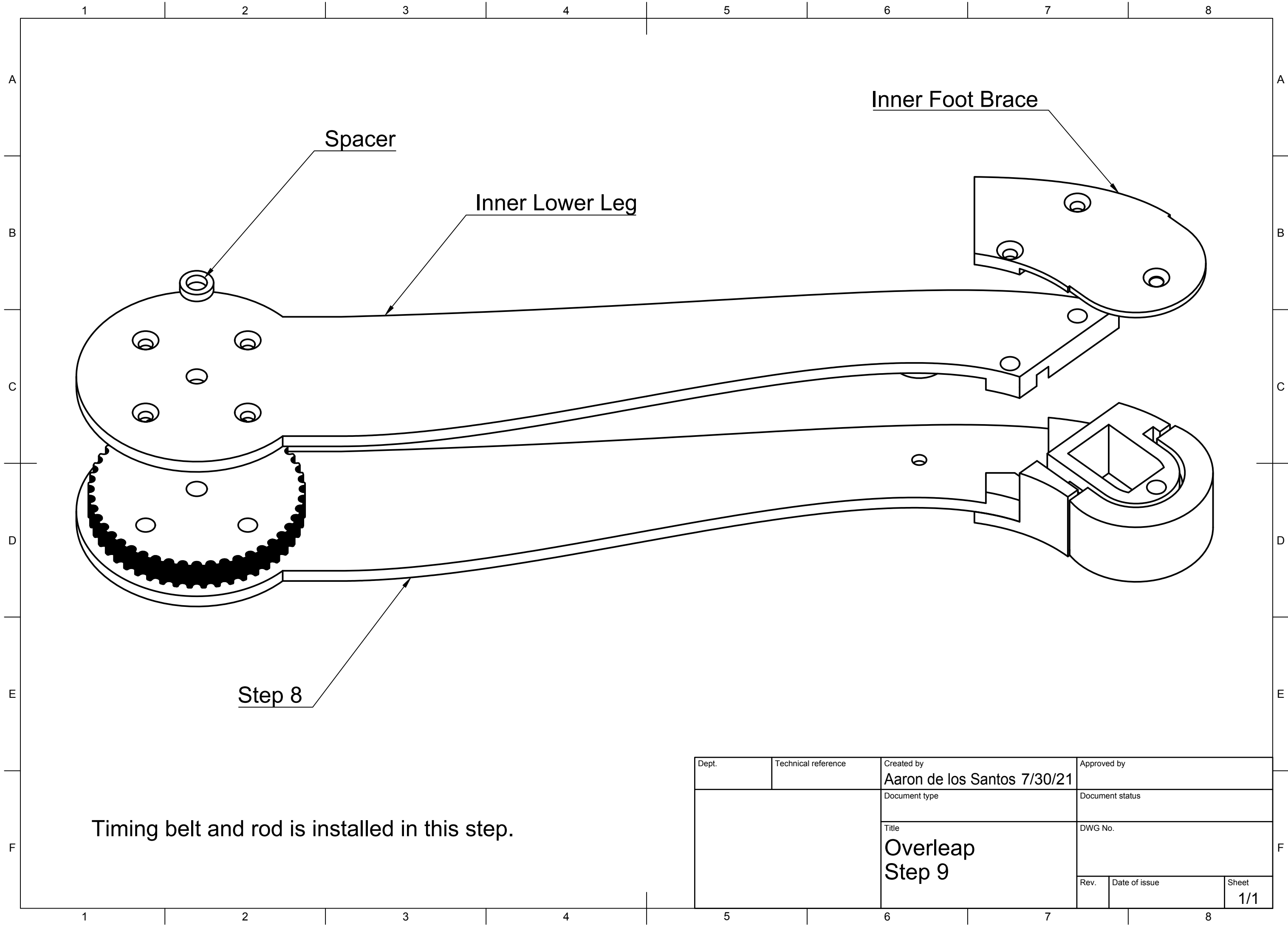
Dept.	Technical reference	Created by Aaron de los Santos 7/29/21	Approved by	
		Document type	Document status	
		Title Overleap Step 6	DWG No.	
			Rev.	Date of issue
			Sheet 1/1	



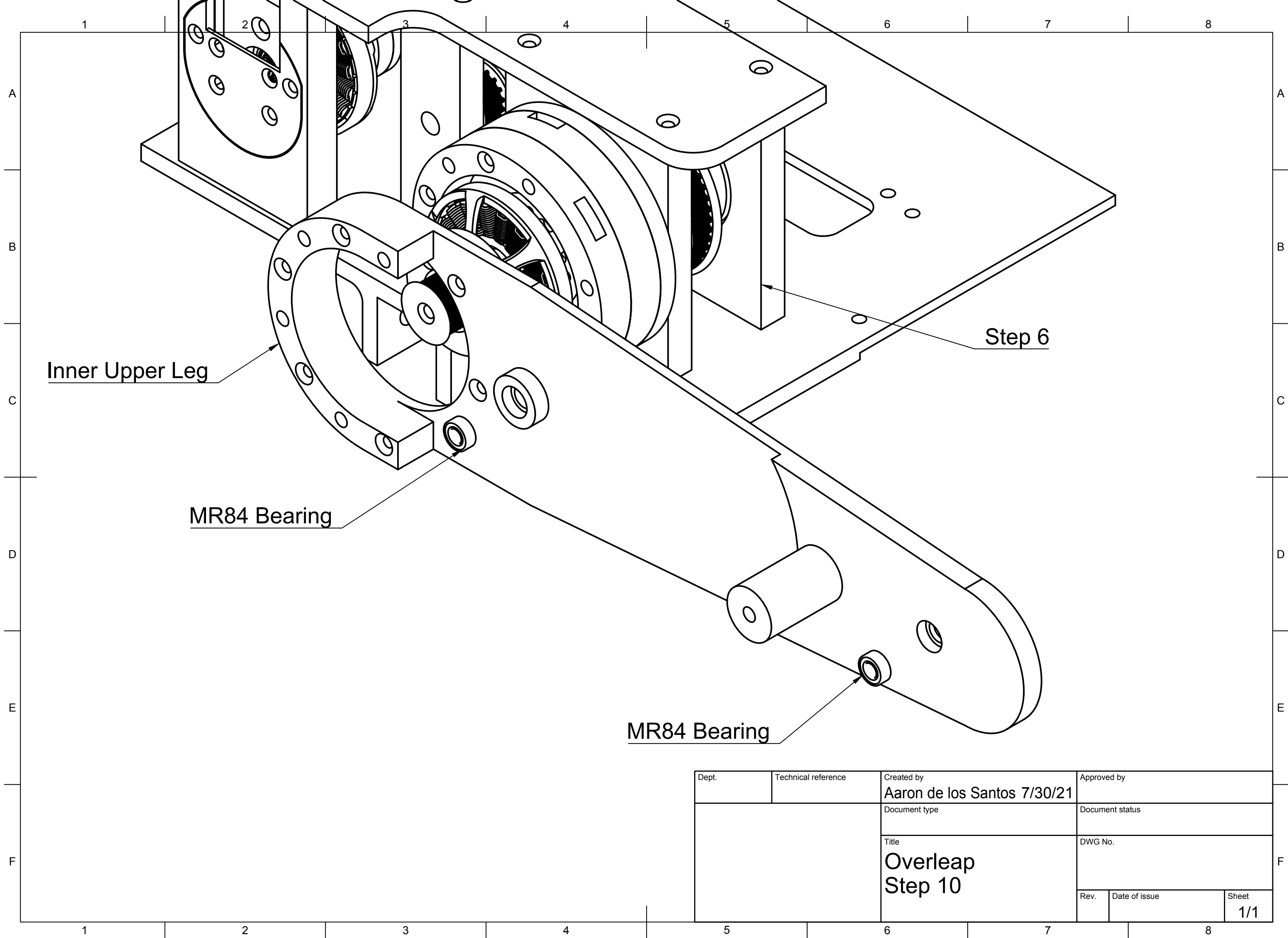


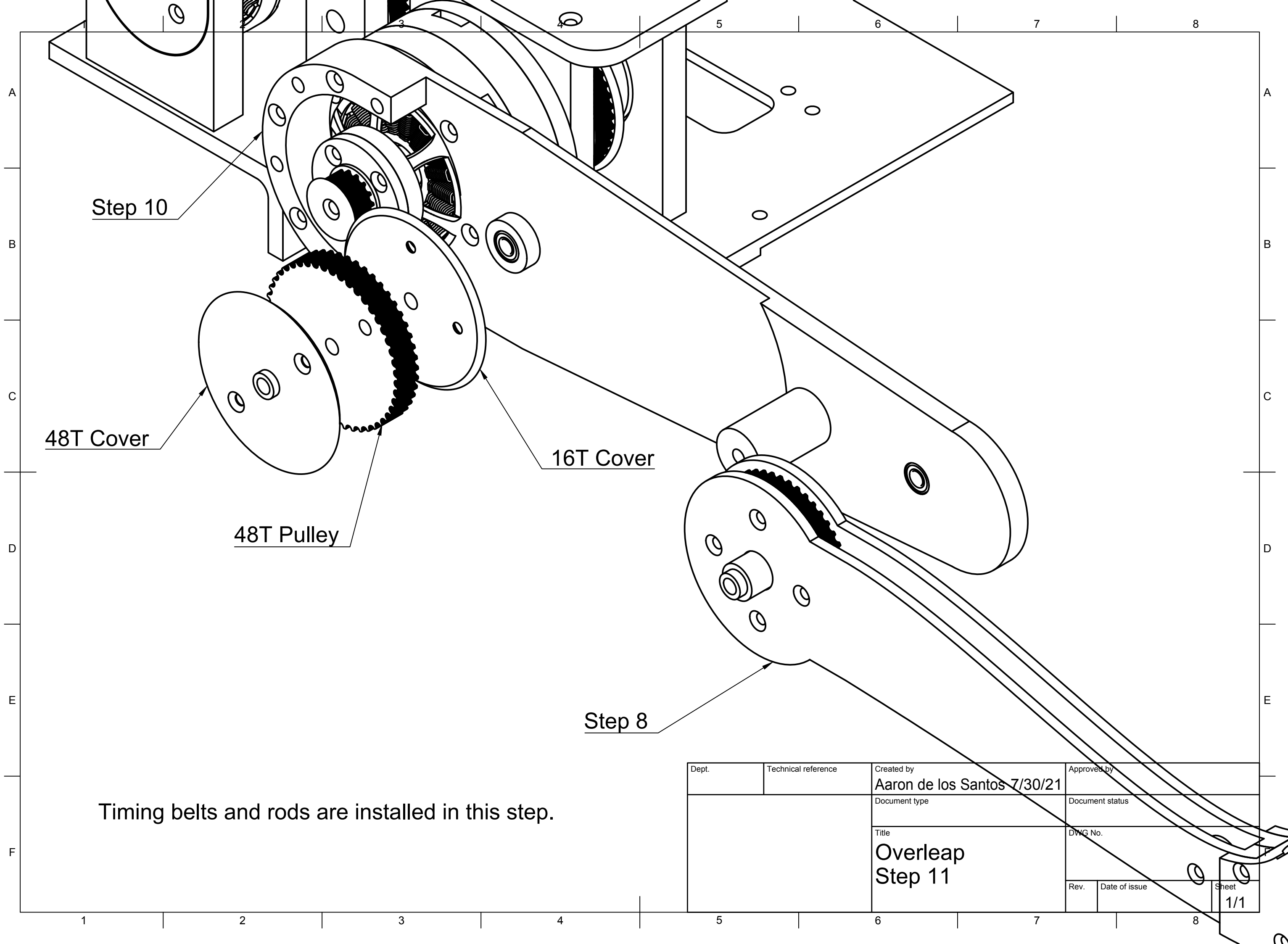
Dept.	Technical reference	Created by Aaron de los Santos 7/29/21	Approved by		
		Document type	Document status		
		Title Overleap Step 8	DWG No.		
			Rev.	Date of issue	Sheet 1/1

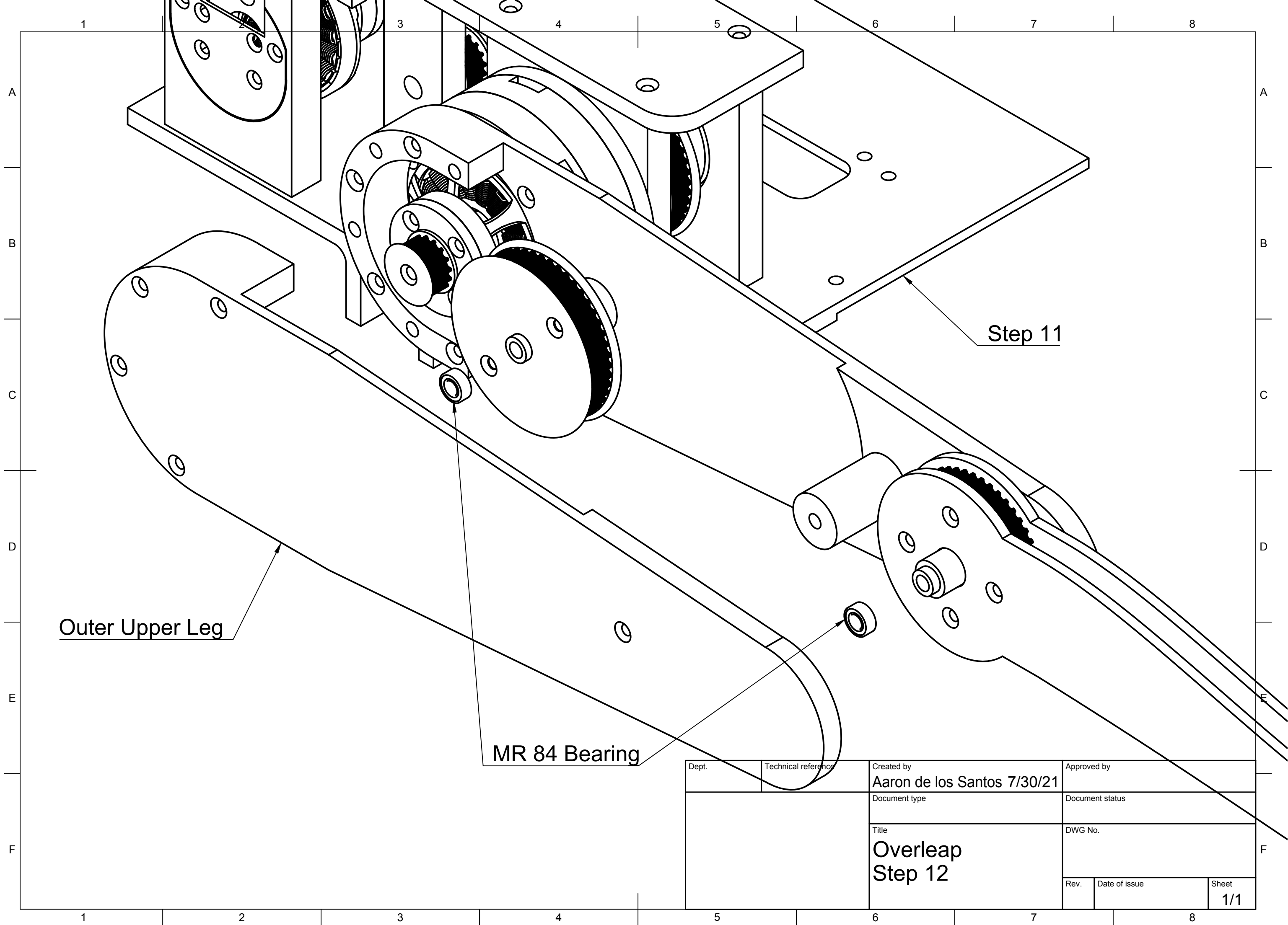




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		Document type	Document status	
		Title Overleap Step 9	DWG No.	
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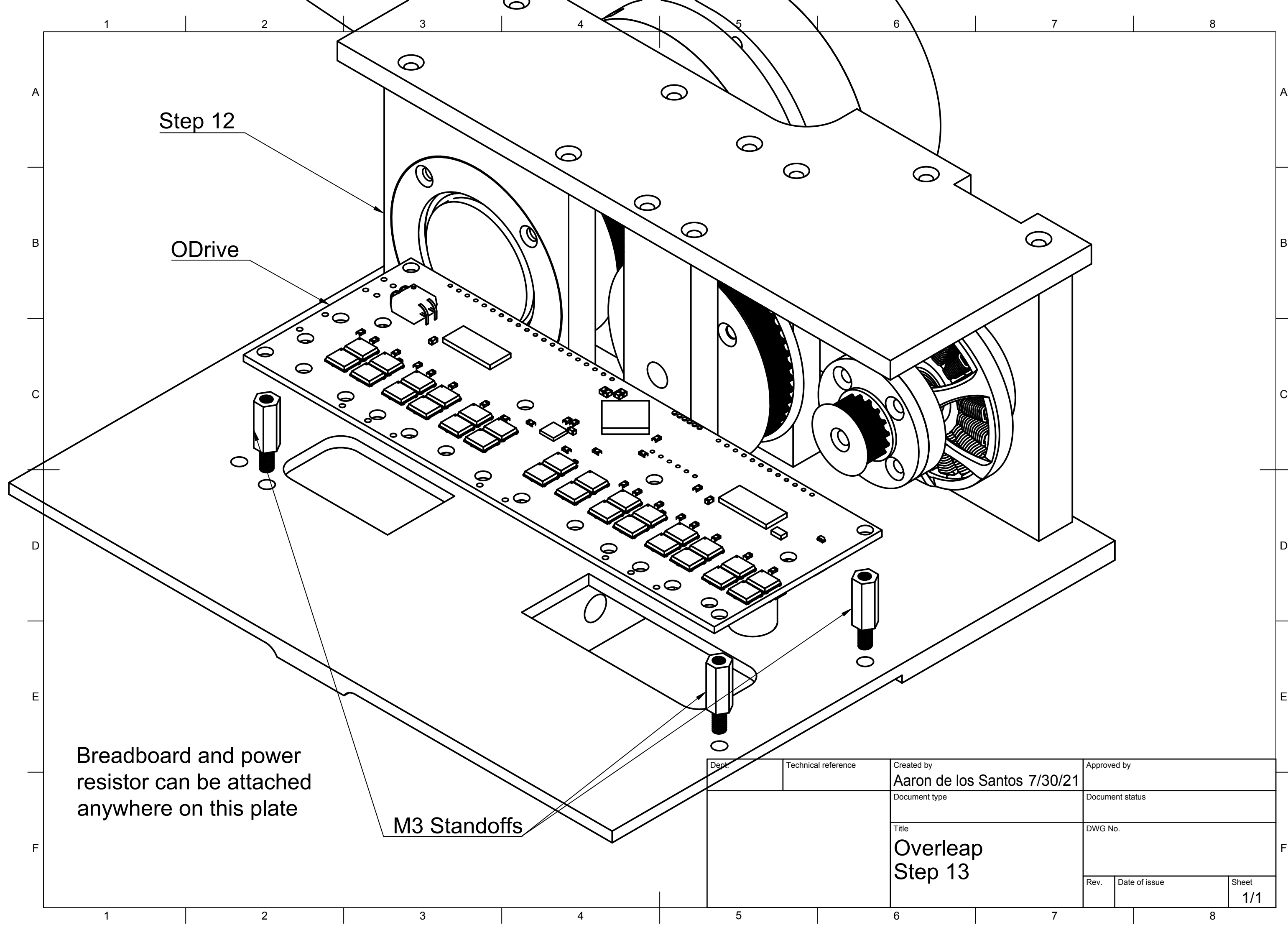


Outer Upper Leg

MR 84 Bearing

Step 11

Dept.	Technical reference	Created by Aaron de los Santos 7/30/21	Approved by	
Overleap Step 12			Document status	
			DWG No.	
			Rev.	Date of issue
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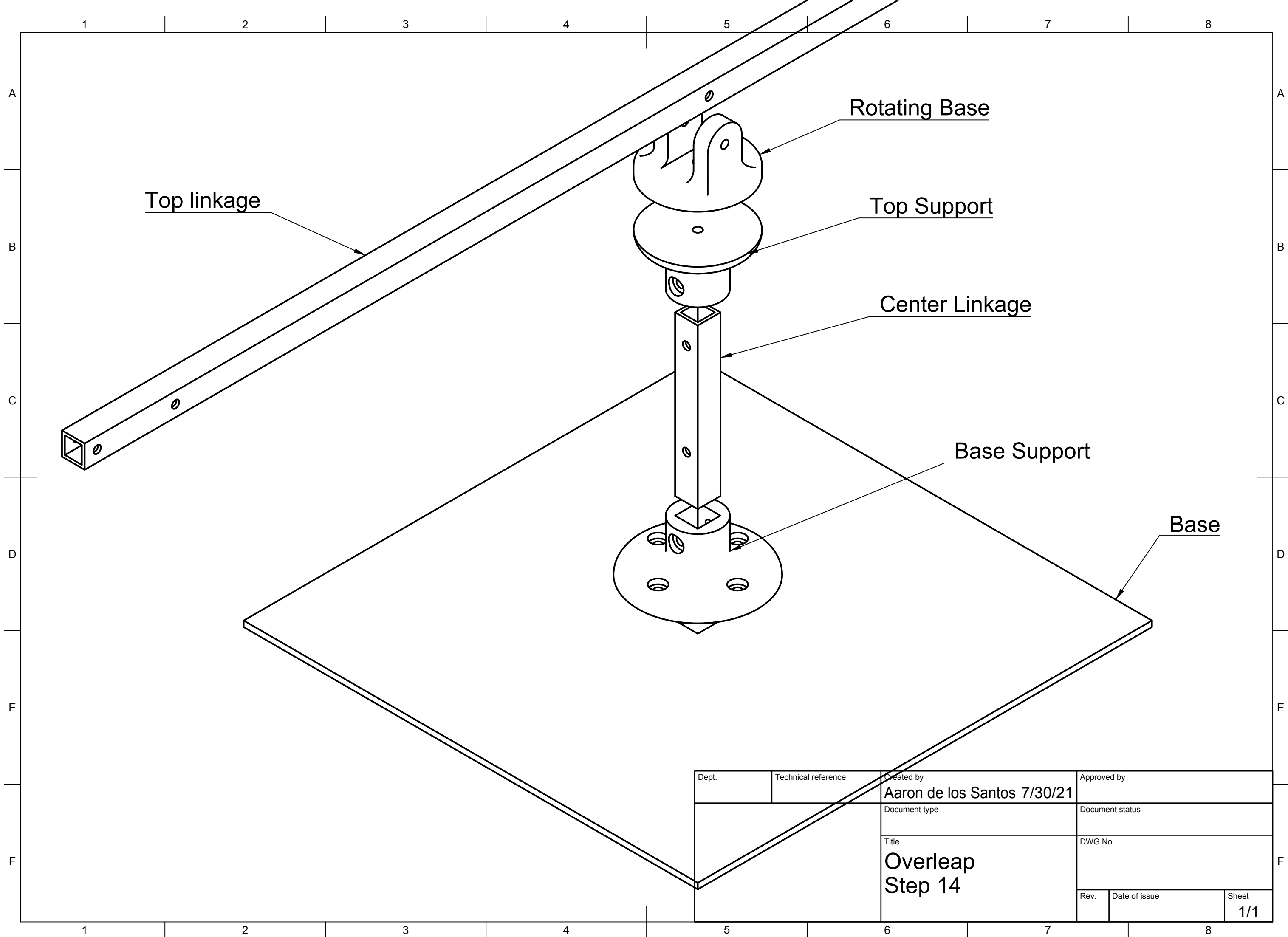
Step 12

ODrive

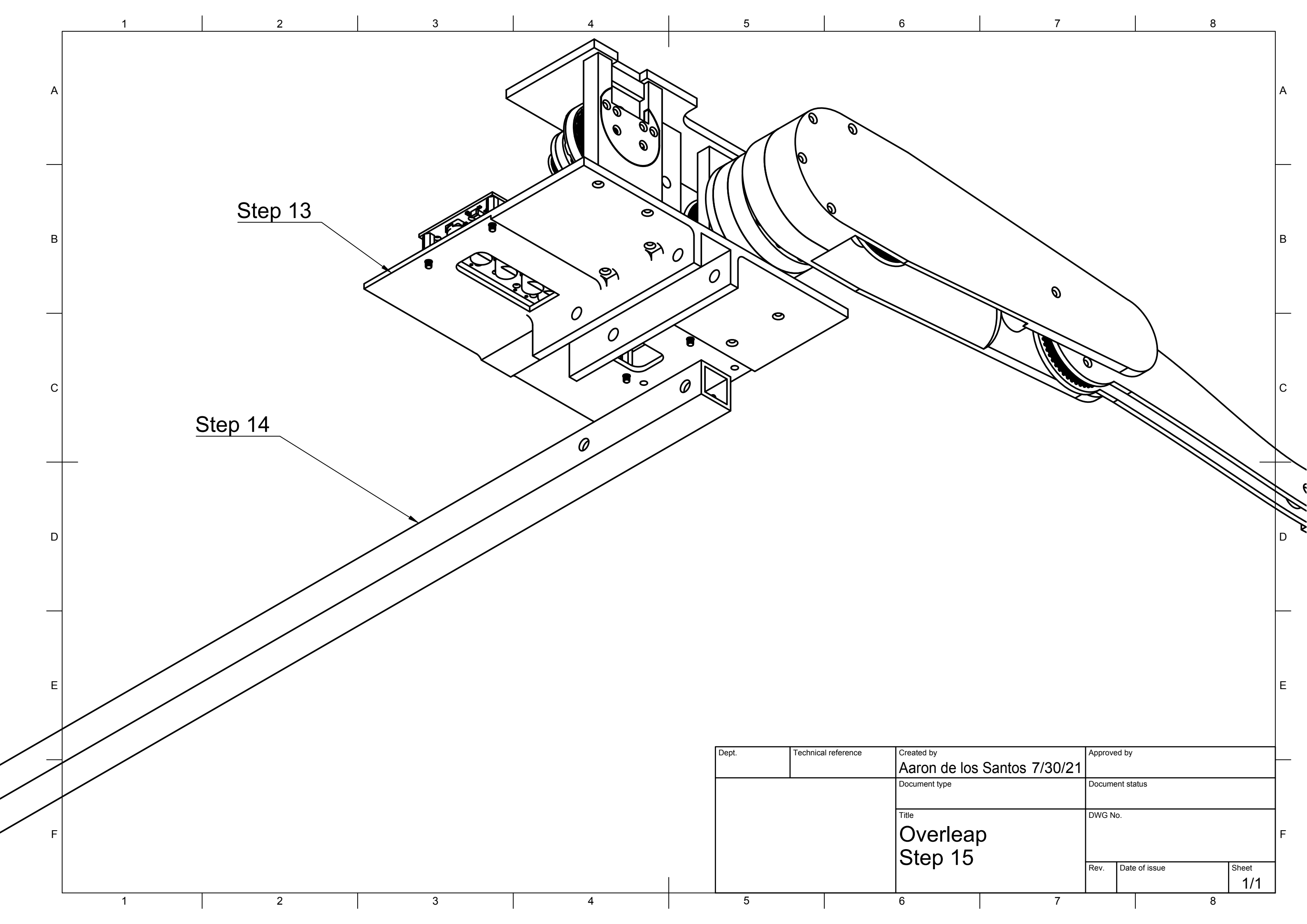
Breadboard and power resistor can be attached anywhere on this plate

M3 Standoffs

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		Document type	Document status		
		Title Overleap Step 13	DWG No.		
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Step 13

Step 14

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Overleap Step 15			Document status	
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