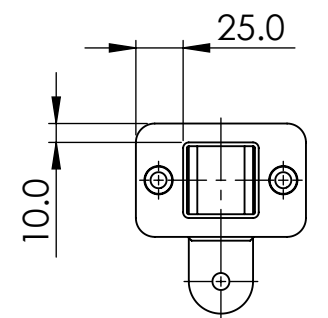
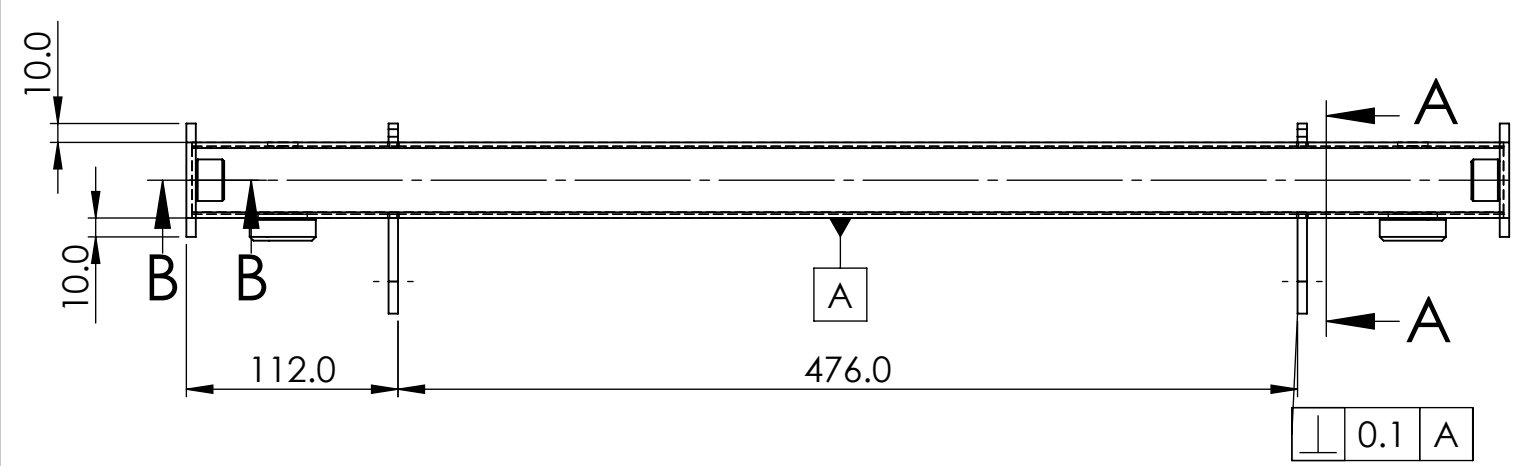
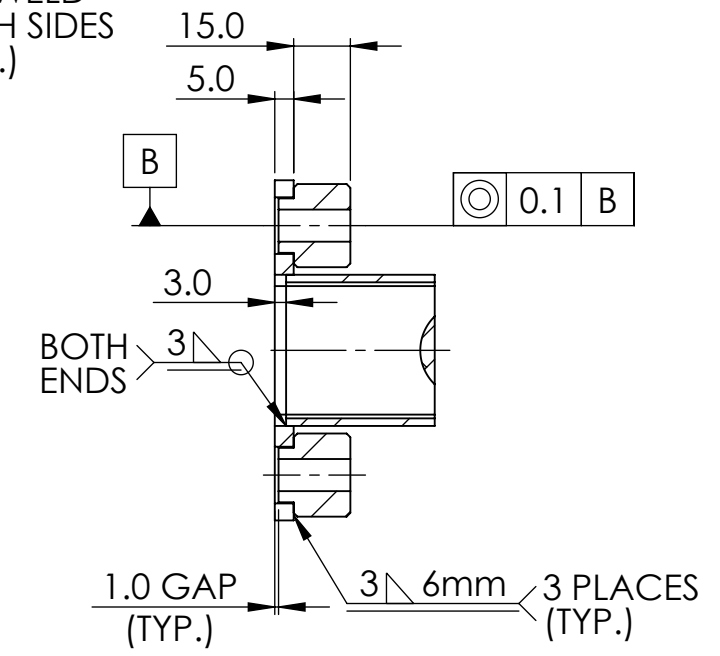
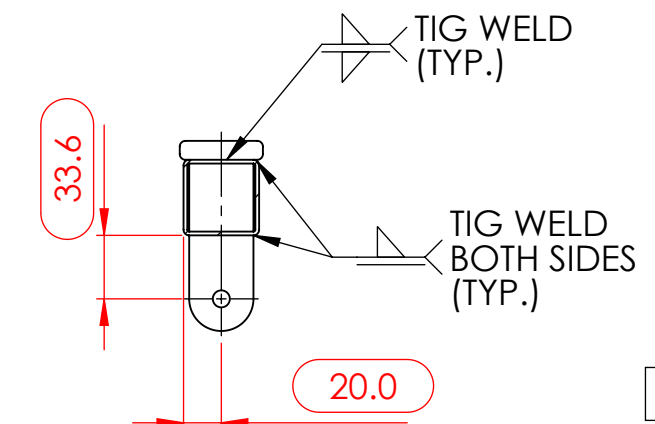
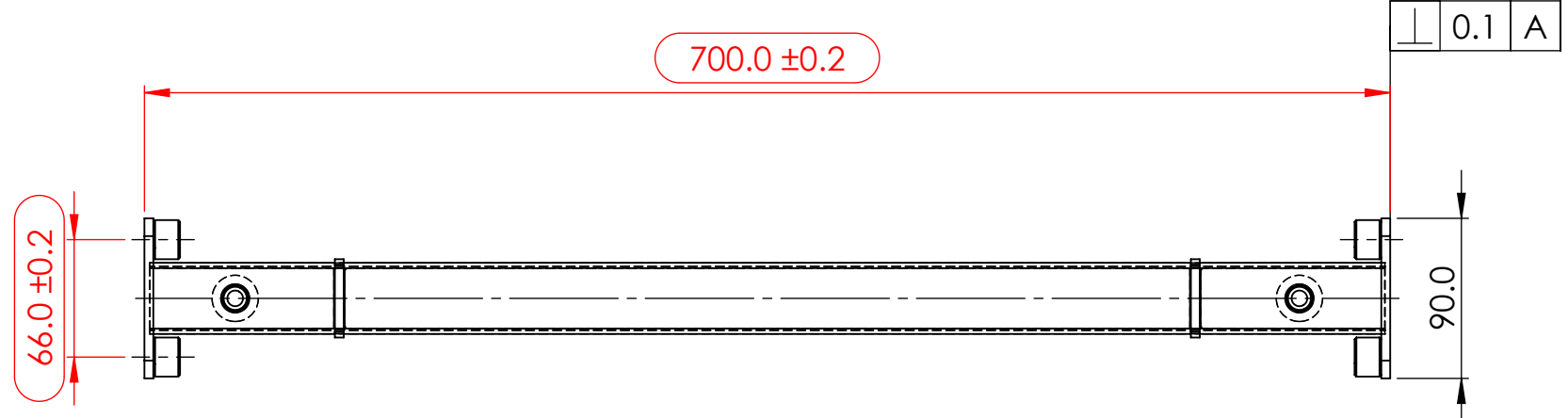


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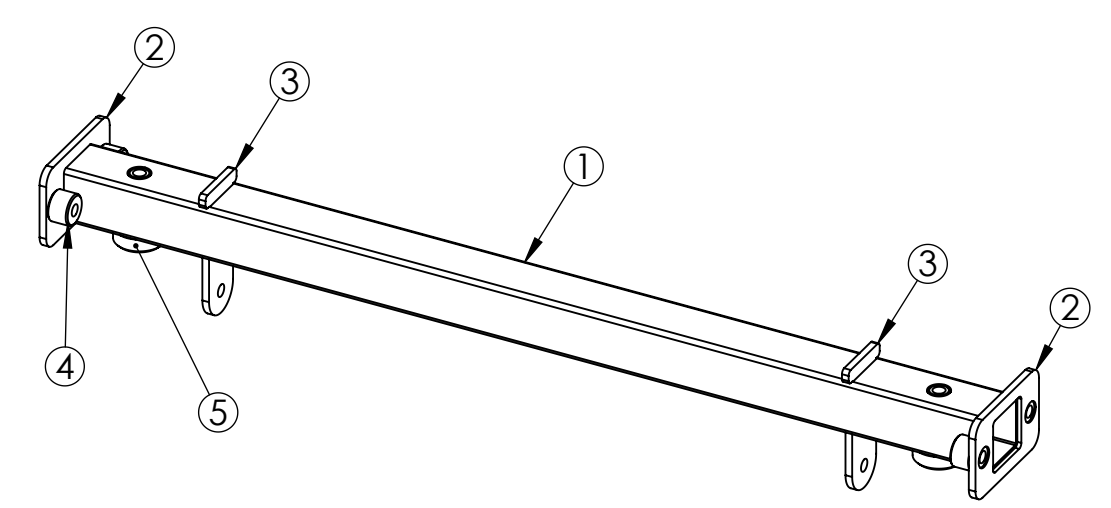
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SECTION B-B
SCALE 1 : 2



BOM Table					
ITEM NO.	PART NUMBER	DESCRIPTION	Color	Material	
1	Sq. Tube 40x40x2	DML Flyware	Black	DOM Steel Tubing(Seemless)	1
2	End Plate - 90x60x5	DML Flyware	Black	Mild Steel	2
3	Hook Plate 5mm	DML Flyware	Black	Mild Steel	2
4	Bung-M10	DML Flyware	Black	Mild Steel	4
5	Bung- 8.8 Dia	Eye Bolt Bung	Black	AA380.0-F die	2

Material Specification		TITLE: DML Flyware		DWG. NO. DML HANGER - 118		REVISION A
Material:	see B.O.M.	Project: DML Flyware Rigging		SIZE B	SCALE 1:4	SHEET 1 OF 6
Color:	see B.O.M.	Mass: 2421.24 grams	Date: 02/28/2020	Drawn by: Irwin N.	Acoustic System Approval: Date:	
Surface Finish:	Powder Coated - Textured			General Tolerances		Quality Assurance Approval: Date:
Treatment/Process:	---			0.1~1 ± 0.1	Mechanical Design Approval: Date:	
					0.01~0.1 ± 0.01	
					0.001~0.01 ± 0.005	

Critical Dimension

All dimensions are in millimeter(s) unless otherwise indicated. All dimensions and associated leaders, arrows, extensions or other aspects of dimensional callouts are indicated in blue. Checking dimensions are indicated in green and are indicated to assist on classification where deemed necessary by Tectonic Audio Labs. 3D Geometry is provided for reference only - Tectonic Audio Labs provided drawings and documentation indicates official specification.

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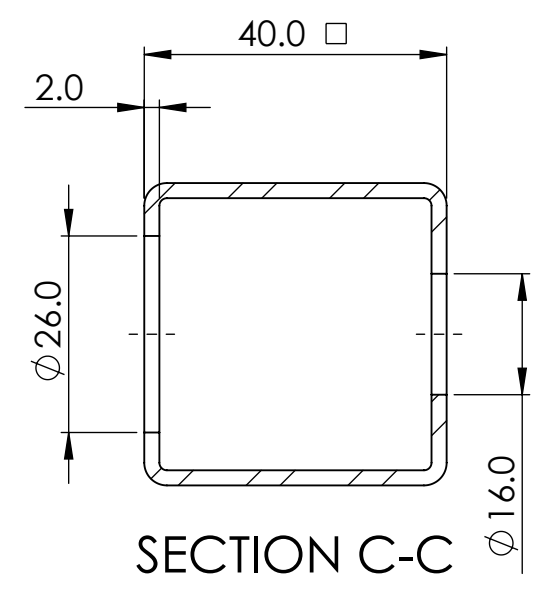
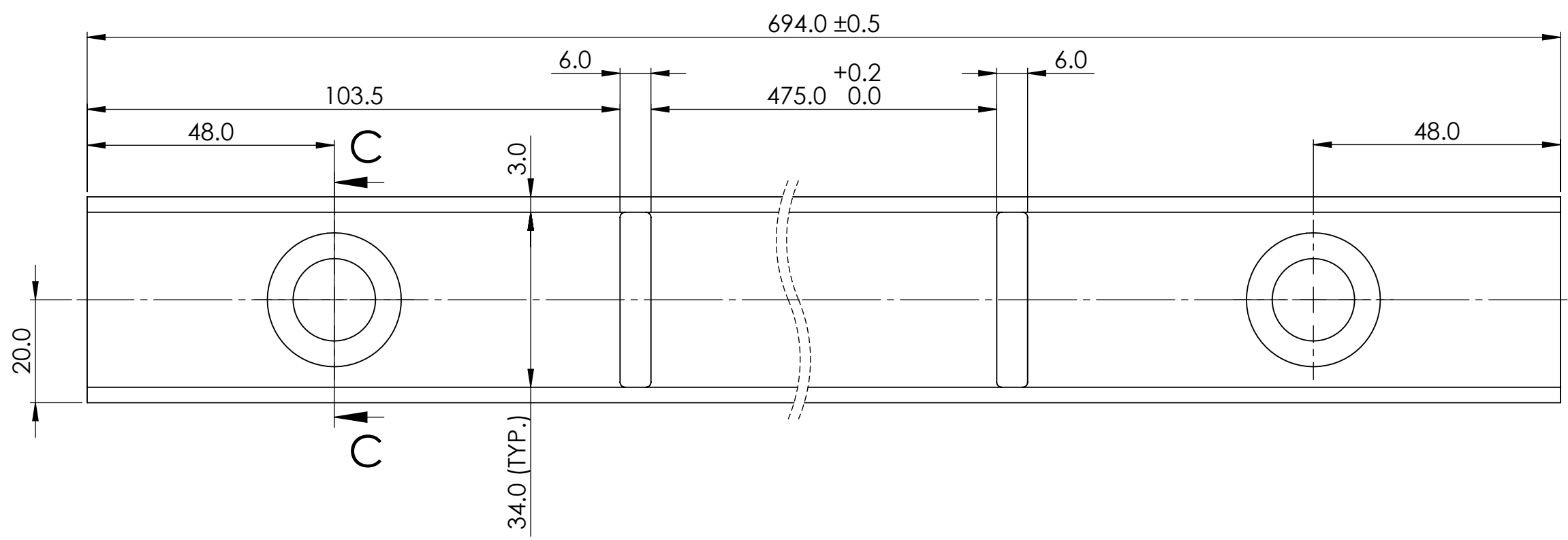
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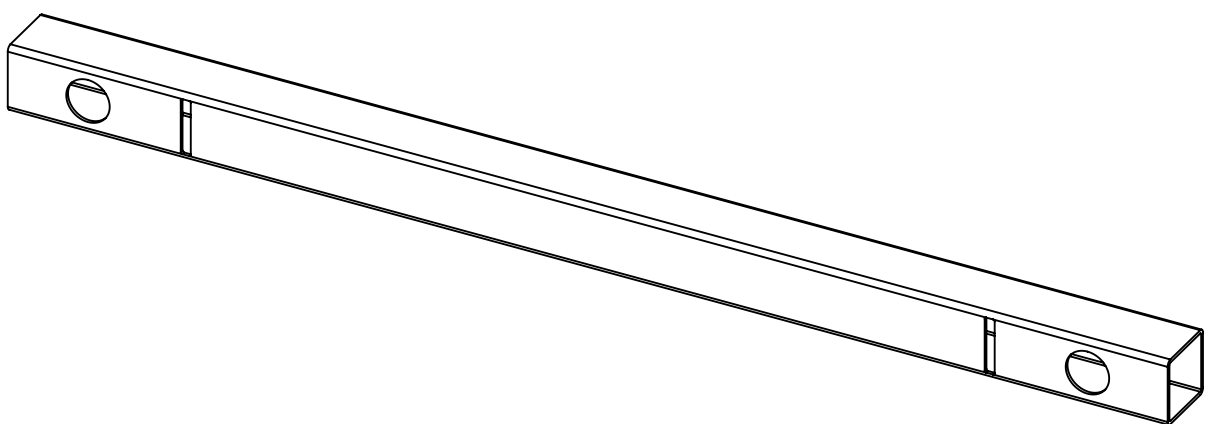
B

B



A

A



Material Specification		TITLE: DML Flyware		DWG. NO. Sq. Tube 40x40x2		REVISION A					
Material: DOM Steel Tubing(Seemless)		Project: DML Flyware Rigging		SIZE B	SCALE 1:1	SHEET 2 OF 6	QTY. 1				
Color: Black		Mass: 1587.04 grams	Date: 02/28/2020	Drawn by: Irwin N.	Acoustic System Approval: _____		Date: _____				
Surface Finish: Powder Coated - Textured				General Tolerances		Quality Assurance Approval: _____					
Treatment/Process: ---				<table border="1"> <tr><td>0.1~1</td><td>± 0.1</td></tr> <tr><td>0.01~0.1</td><td>± 0.01</td></tr> <tr><td>0.001~0.01</td><td>± 0.005</td></tr> </table>		0.1~1	± 0.1	0.01~0.1	± 0.01	0.001~0.01	± 0.005
0.1~1	± 0.1										
0.01~0.1	± 0.01										
0.001~0.01	± 0.005										

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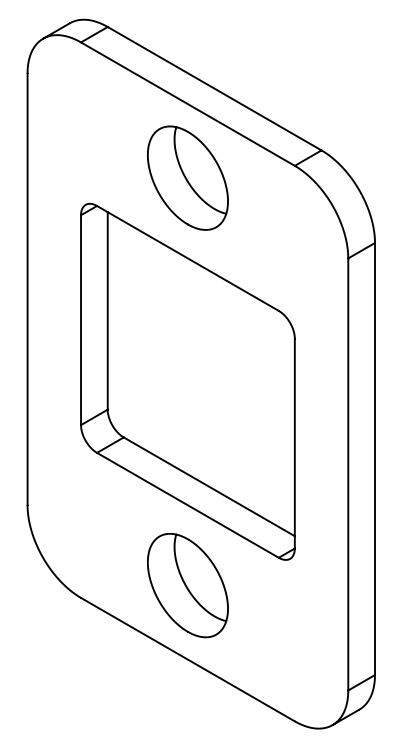
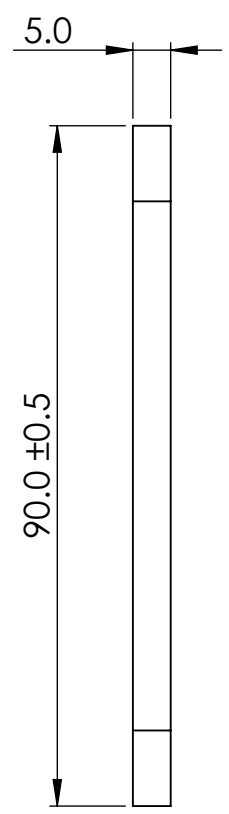
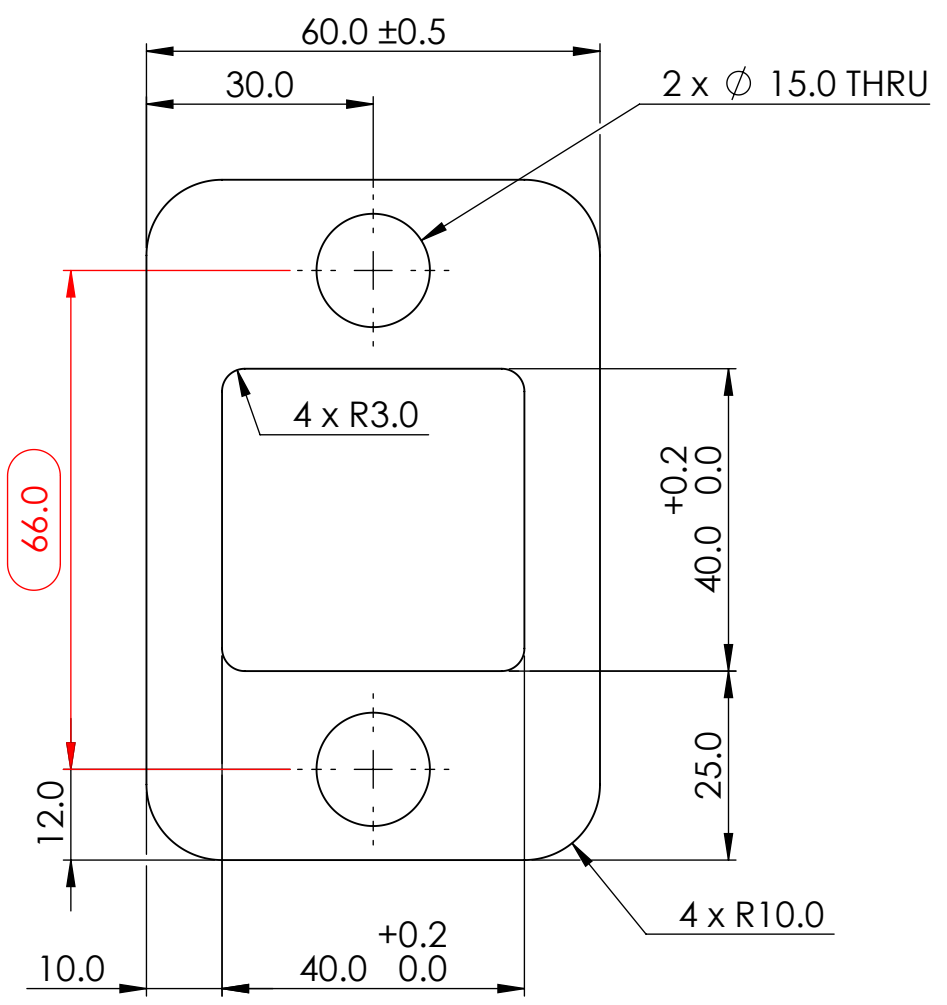
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Material Specification	TITLE: DML Flyware		DWG. NO. End Plate - 90x60x5		REVISION A
Material: Mild Steel	Project: DML Flyware Rigging		SIZE B	SCALE 1:1	SHEET 3 OF 6
Color: Black	Mass: 131.37 grams	Date: 02/28/2020	Drawn by: Irwin N.	Acoustic System Approval: Date:	
Surface Finish: Powder Coated - Textured				Quality Assurance Approval: Date:	
Treatment/Process: ---				Mechanical Design Approval: Date:	
				0.1~1 ± 0.1	0.01~0.1 ± 0.01

Critical Dimension

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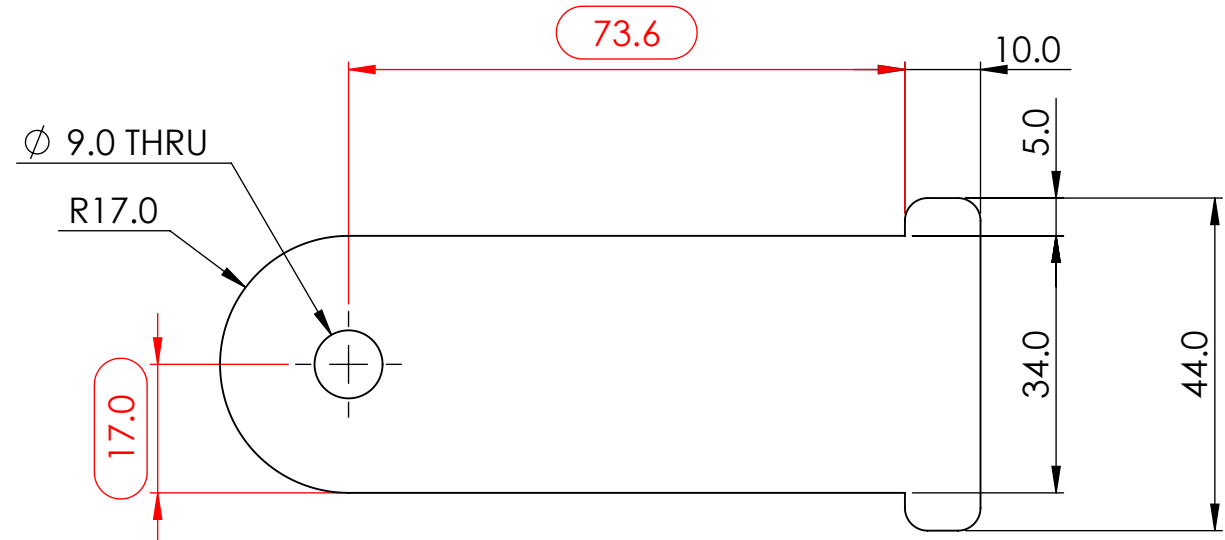
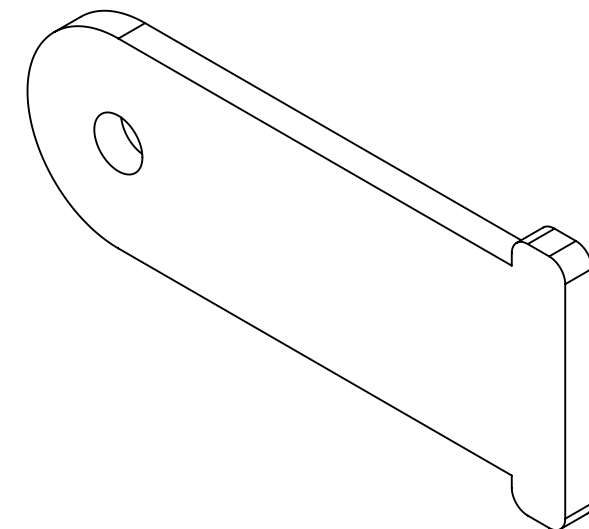
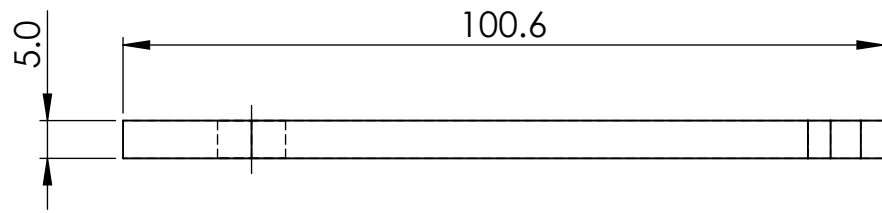
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Material Specification	TITLE: DML Flyware		DWG. NO. Hook Plate 5mm		REVISION A					
Material: Mild Steel	Project: DML Flyware Rigging		SIZE B	SCALE 1:1	SHEET 4 OF 6					
Color: Black	Mass: 129.68 grams	Date: 02/28/2020	Drawn by: Irwin N.	Acoustic System Approval: Date:						
Surface Finish: Powder Coated - Textured				Quality Assurance Approval: Date:						
Treatment/Process: ---				<table border="1"> <tr> <td>0.1~1</td> <td>± 0.1</td> </tr> <tr> <td>0.01~0.1</td> <td>± 0.01</td> </tr> <tr> <td>0.001~0.01</td> <td>± 0.005</td> </tr> </table>		0.1~1	± 0.1	0.01~0.1	± 0.01	0.001~0.01
0.1~1	± 0.1									
0.01~0.1	± 0.01									
0.001~0.01	± 0.005									

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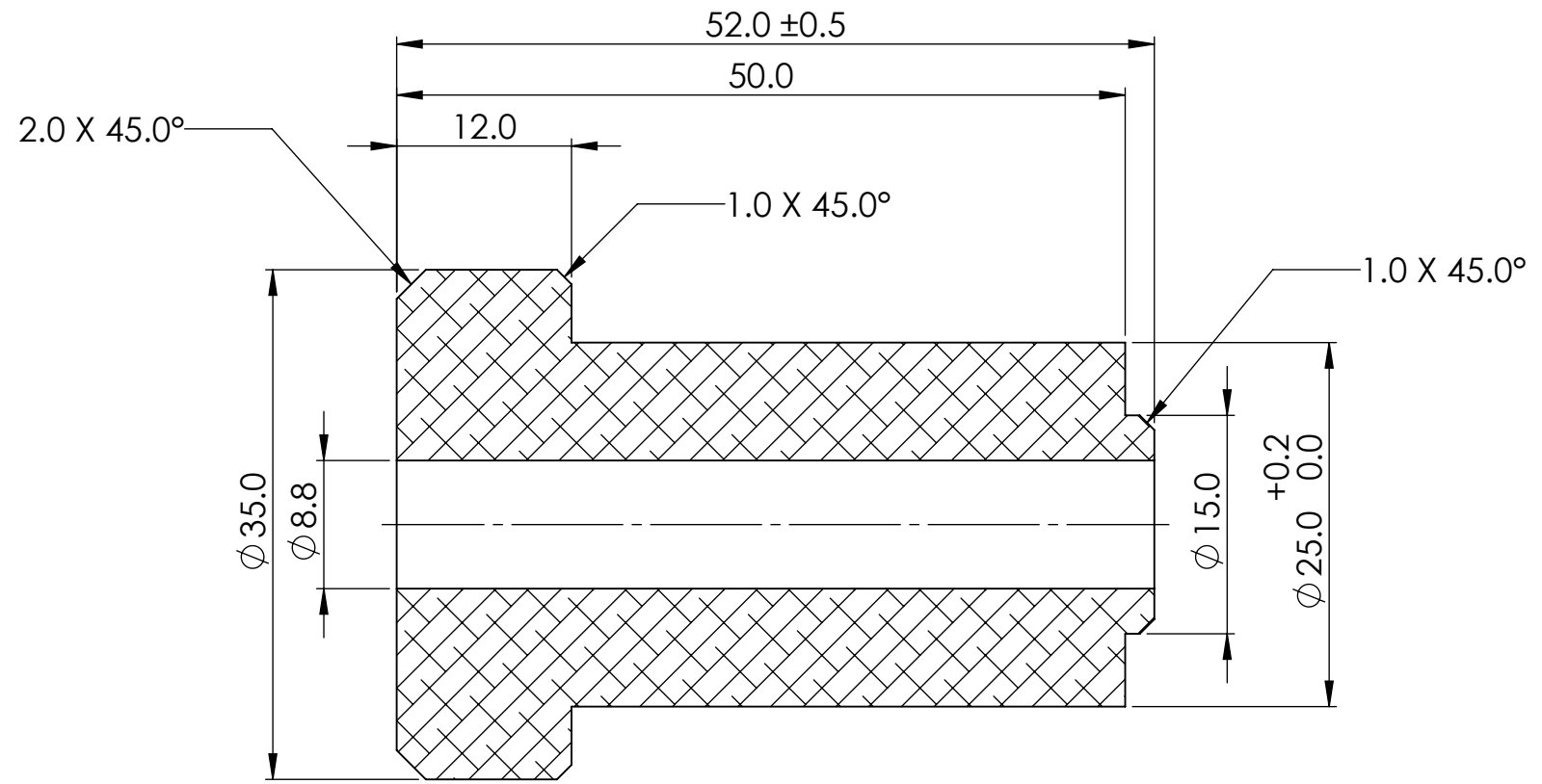
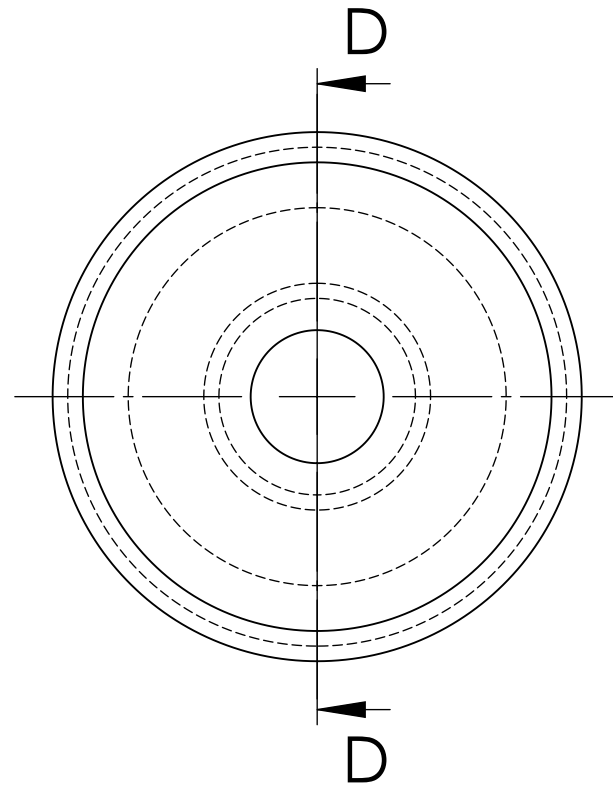
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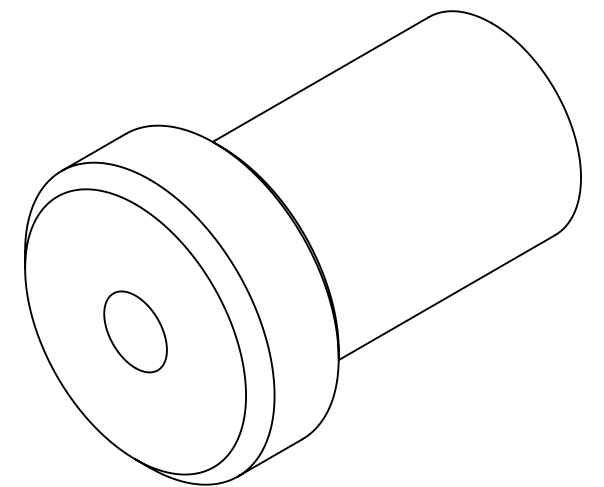
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SECTION D-D
SCALE 2 : 1



Material Specification		TITLE: Eye Bolt Bung		DWG. NO. Bung - 8.8		REVISION A	
Material: AA380.0-F die		Project: DML Hanger		SIZE B	SCALE 1:1	SHEET 5 OF 6	QTY. 2
Color: Black		Mass: 74.80 grams	Date: 02/28/2020	Drawn by: Irwin N.	Acoustic System Approval: _____		Date: _____
Surface Finish: Powder Coated - Textured				General Tolerances		Quality Assurance Approval: _____	
Treatment/Process: ---				0.1~1 ± 0.1	Mechanical Design Approval: _____		Date: _____
				0.01~0.1 ± 0.01			
				0.001~0.01 ± 0.005			

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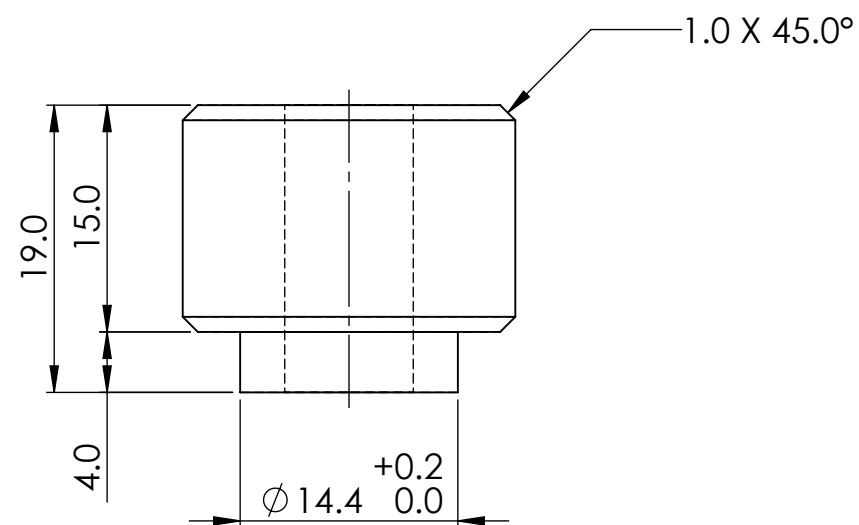
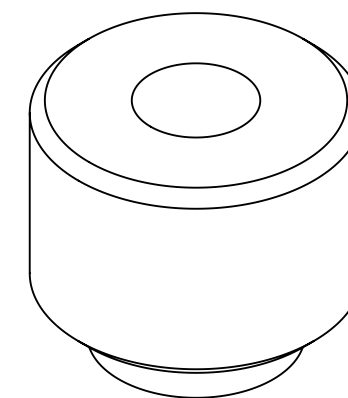
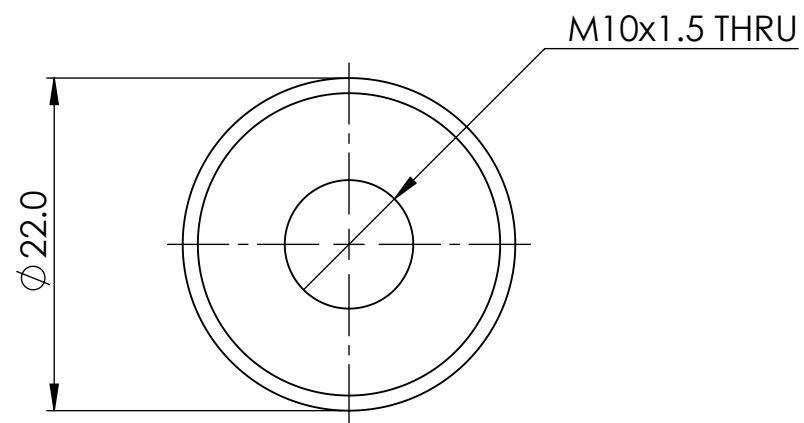
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Material Specification	TITLE: DML Flyware		DWG. NO. Bung - M10		REVISION A			
Material: Mild Steel	Project: DML Flyware Rigging		SIZE B	SCALE 2:1	SHEET 6 OF 6			
Color: Black	Mass: 40.62 grams	Date: 02/28/2020	Drawn by: Irwin N.	Acoustic System Approval: Date:				
Surface Finish: Powder Coated - Textured				Quality Assurance Approval: Date:				
Treatment/Process: ---				<table border="1"> <tr> <td>0.1~1</td> <td>± 0.1</td> </tr> <tr> <td>0.01~0.1</td> <td>± 0.01</td> </tr> <tr> <td>0.001~0.01</td> <td>± 0.005</td> </tr> </table>		0.1~1	± 0.1	0.01~0.1
0.1~1	± 0.1							
0.01~0.1	± 0.01							
0.001~0.01	± 0.005							

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