

**SAW HORSE**

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**General Notes**

1. THE PROJECT IS TO BE CONSTRUCTED USING FIR
2. DOWELS ARE SUPPLIED HARDWOOD

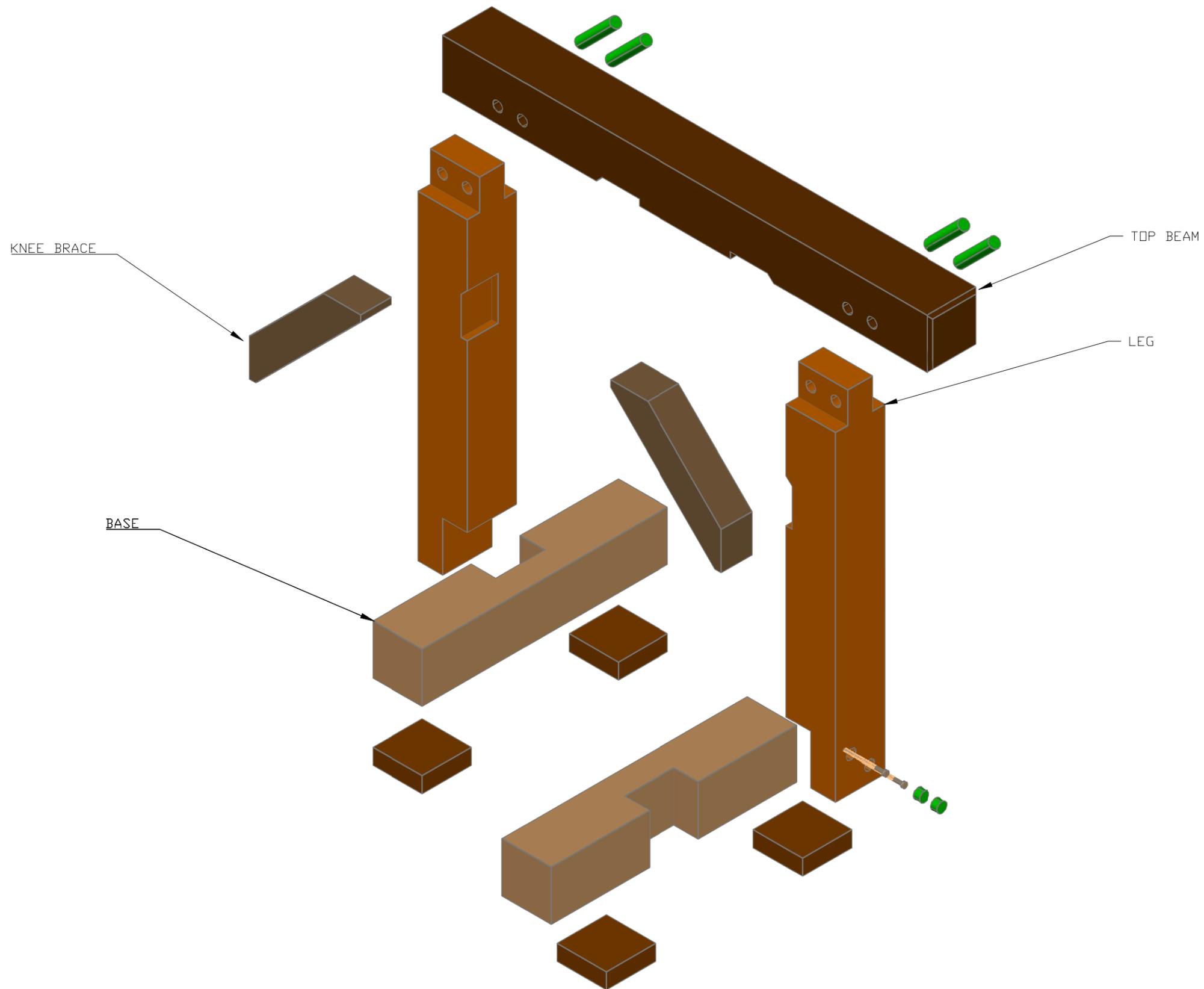
No.	Revision/Issue	Date



**Project Name**

**SAW HORSE**

<b>Drawing</b> ISOMETRIC	<b>Sheet</b> 1 of 7
<b>Date</b>	
<b>Scale</b> NTS	



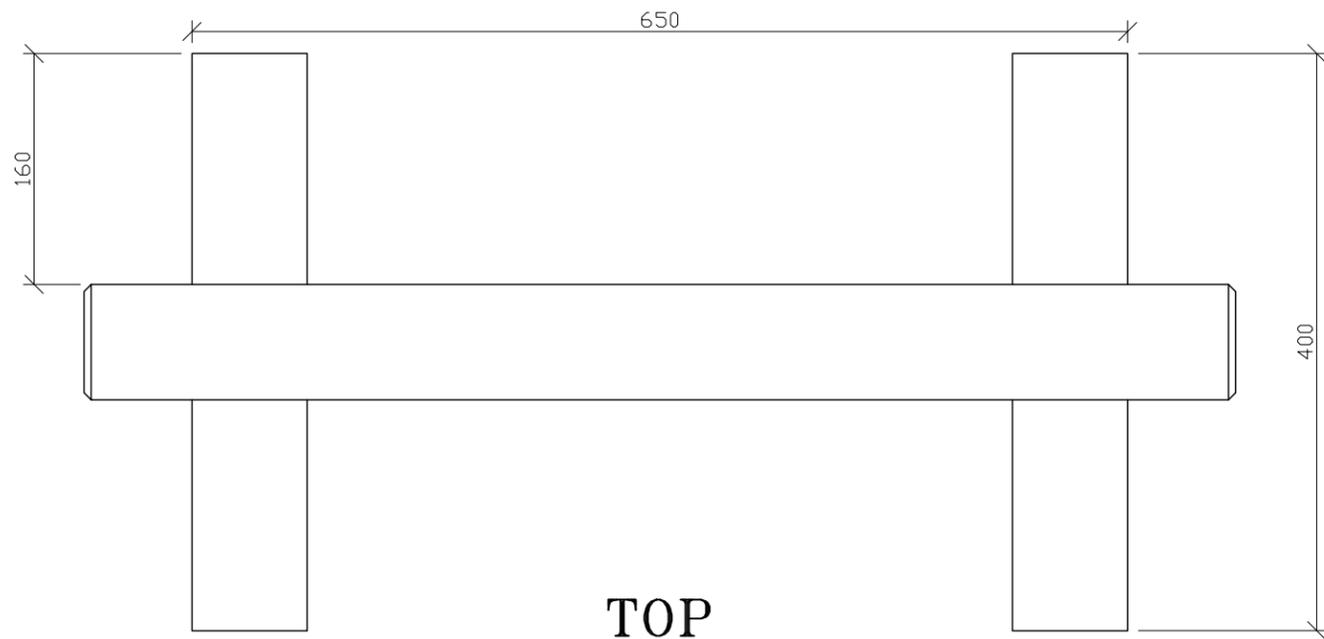
General Notes

No.	Revision/Issue	Date

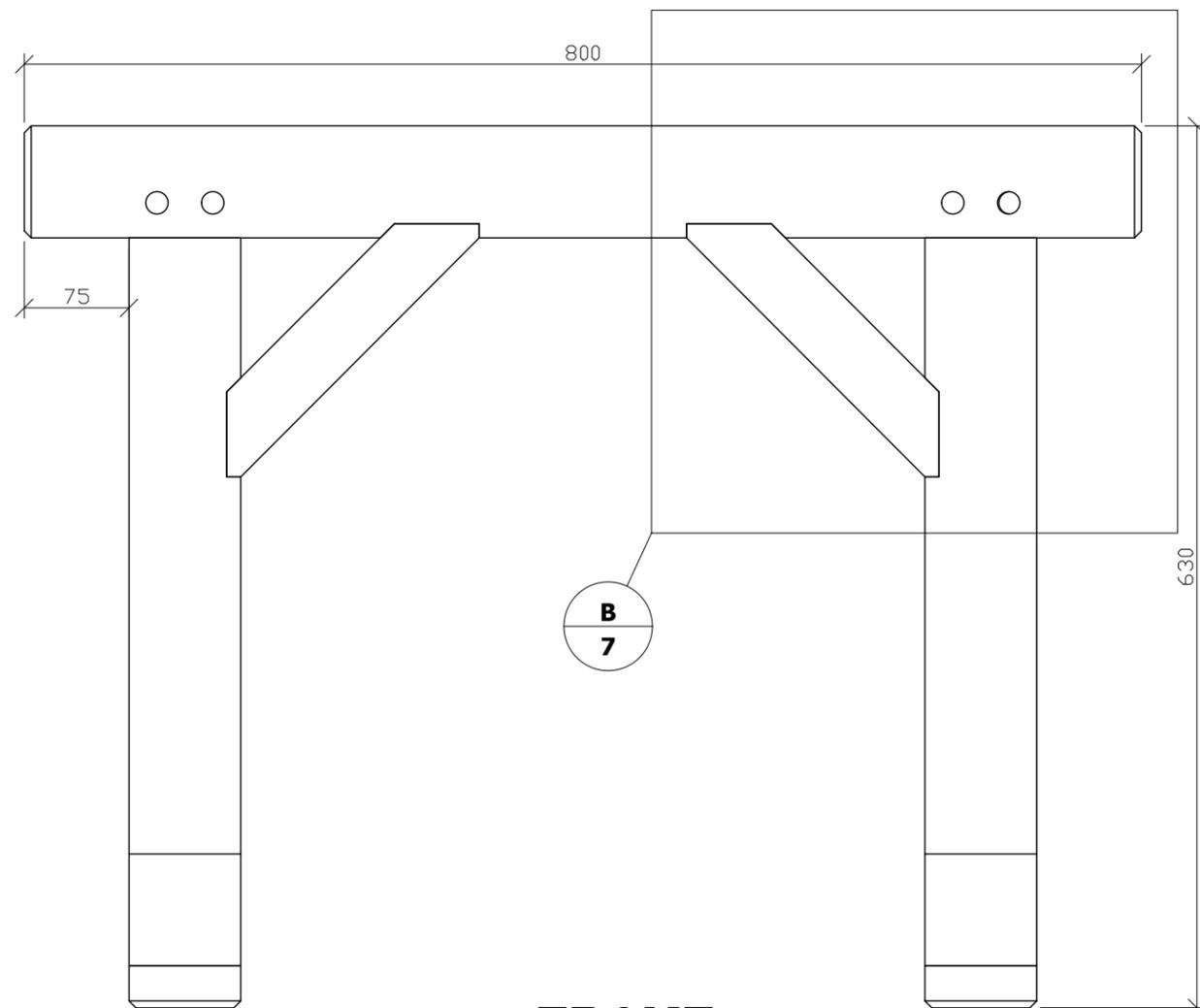


Project Name  
**SAW HORSE**

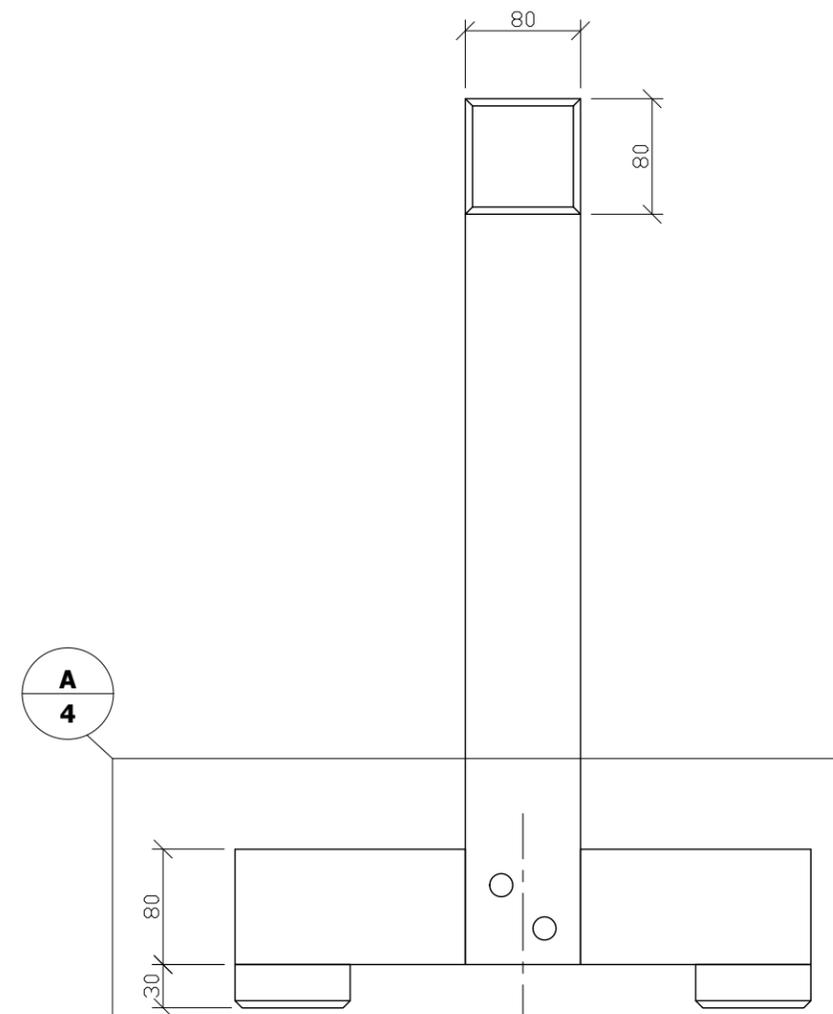
Drawing <b>EXPLODED</b>	Sheet <b>2</b> of <b>7</b>
Date <b>FEB. 2026</b>	
Scale <b>NTS</b>	



TOP



FRONT



RIGHT SIDE

General Notes

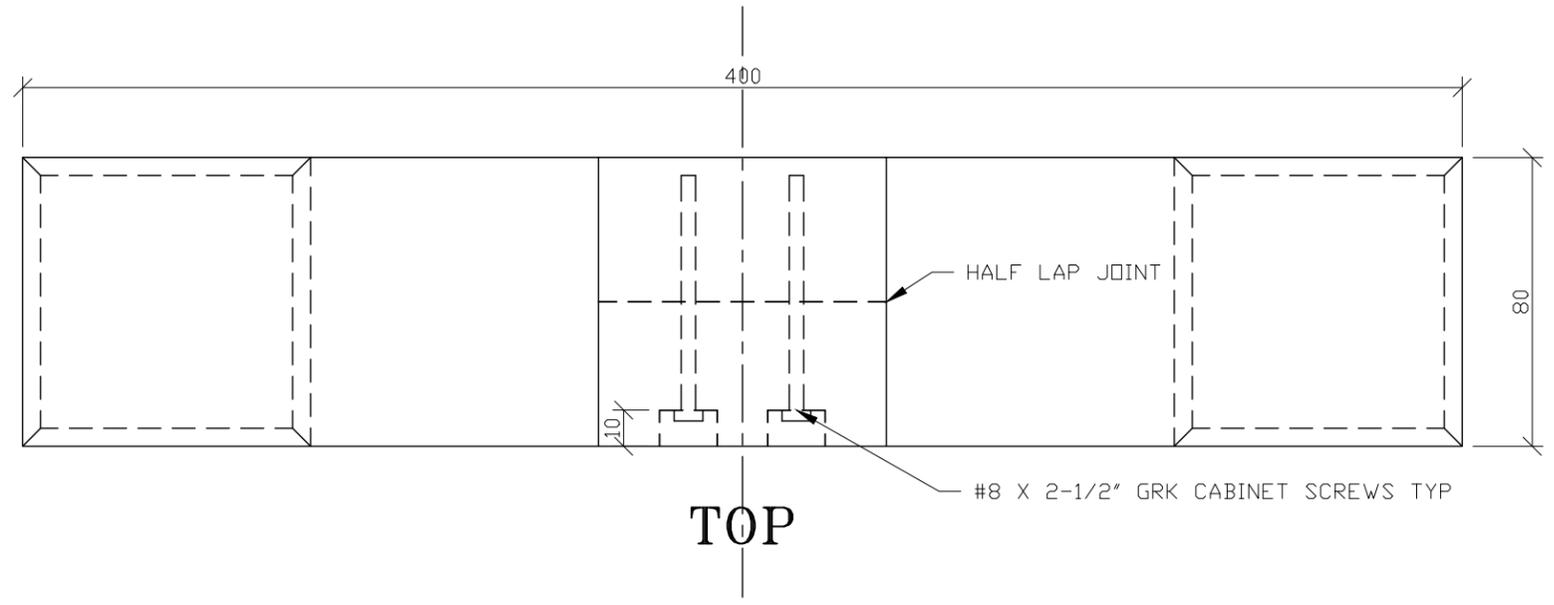
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No.	Revision/Issue	Date



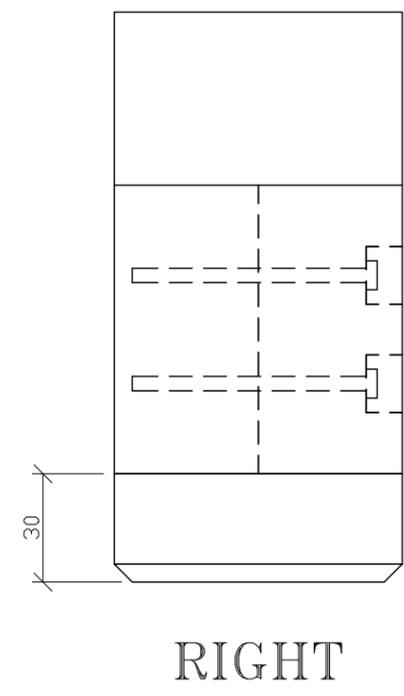
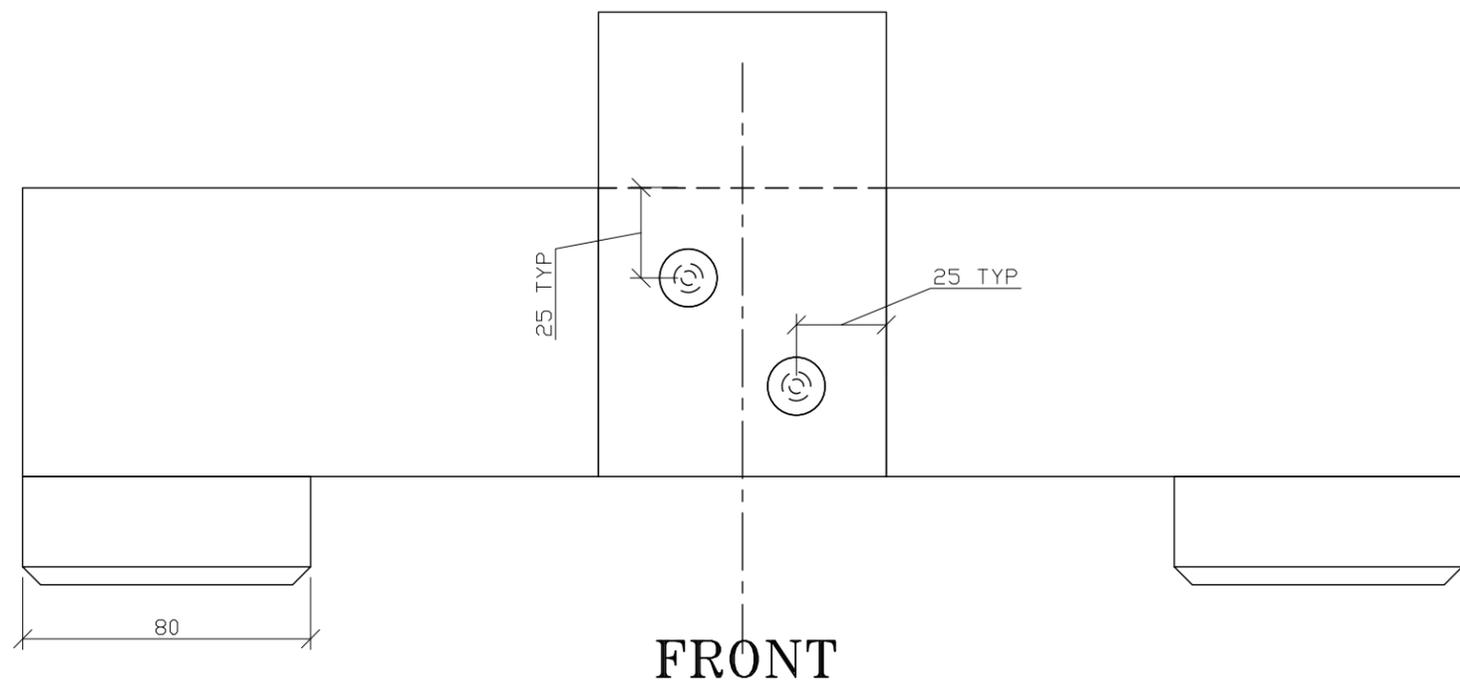
Project Name  
**SAW HORSE**

Drawing <b>ORTHOGRAPHIC</b>	Sheet <b>3</b>
Date <b>FEB. 2026</b>	of <b>7</b>
Scale <b>1:5</b>	



BASE AND FEET  
CONSTRUCTION NOTES

1. FEET ARE 30MM X 80MM X 80MM
2. FEET HAVE A 5MM X 5MM CHAMFER ON THE BOTTOM EDGES
3. FEET ARE GLUED AND TACKED IN PLACE USING A BRAD NAIL
4. DOWEL HOLES ARE 5/8" DIAMETER DRILLED 10MM DEEP
5. LEG IS ATTACHED TO BASE WITH A HALF LAP AND #8 X 2-1/2" GRK CABINET SCREWS
6. DOWEL HOLES ARE PLUGGED AND FLUSH



**A** **BASE DETAILS**  
Scale: 1:2

General Notes

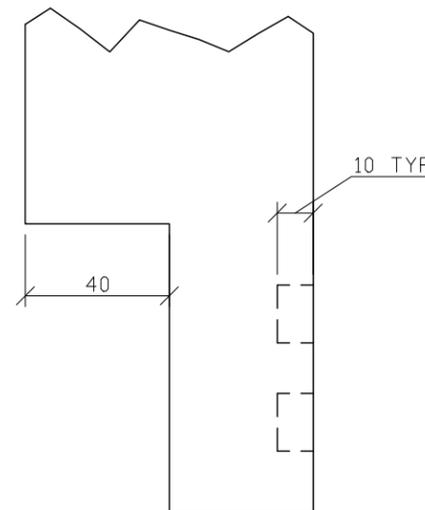
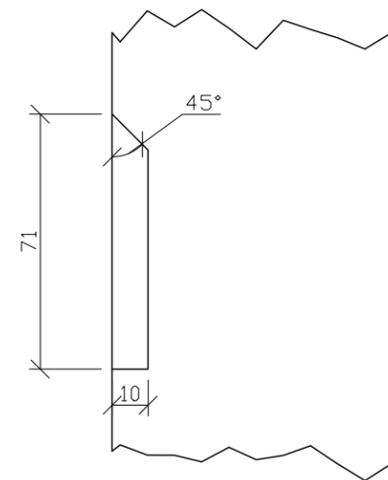
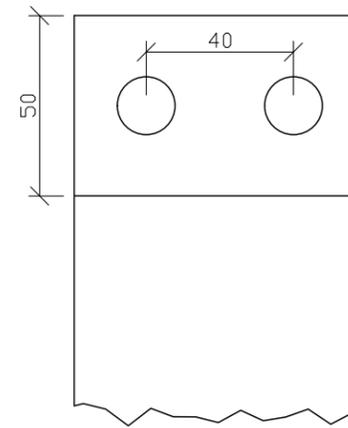
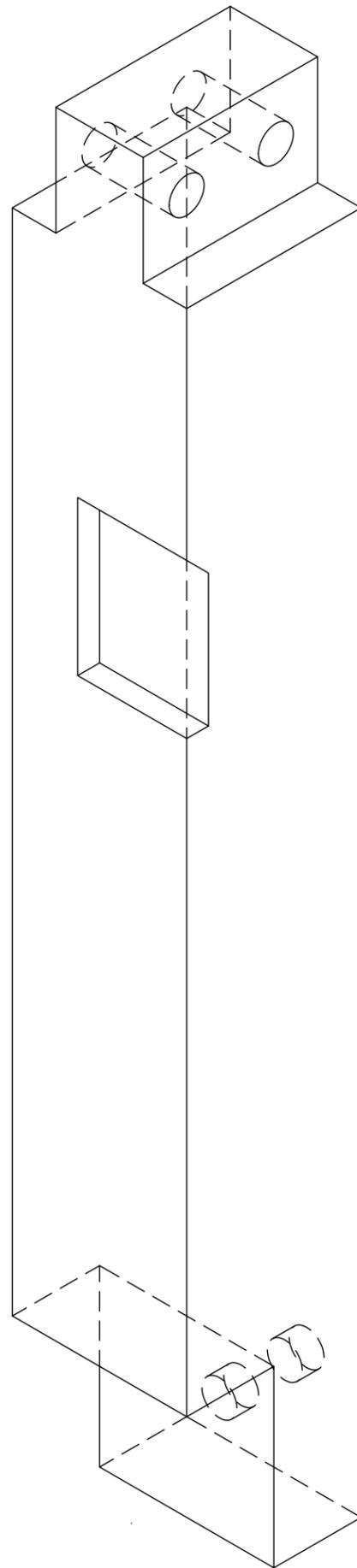
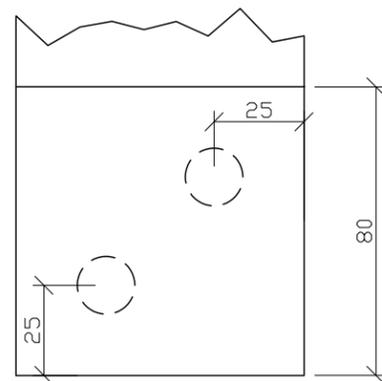
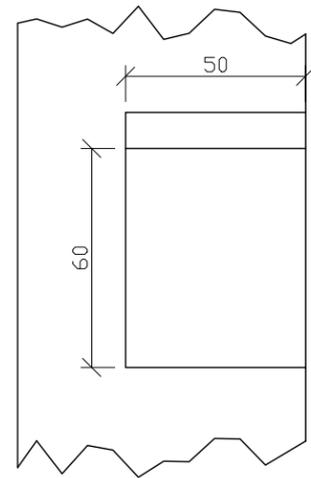
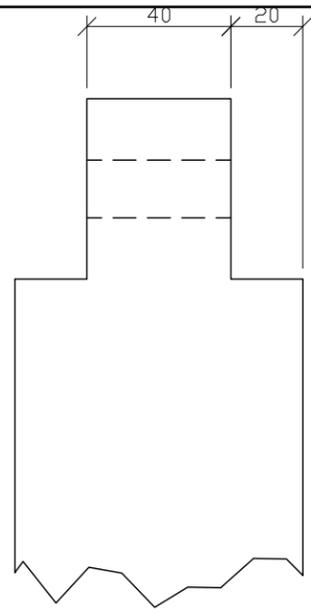
1. ALL MORTISES OF THE JOINT SHOULD BE 1 TO 2 MM DEEPER THEN THE MEASUREMENT OF THE TENONS
2. ALL DOWEL HOLES ARE 5/8" DIAMETER

No.	Revision/Issue	Date



Project Name  
**SAW HORSE**

Drawing <b>BASE DETAILS</b>	Sheet <b>4</b> of <b>7</b>
Date <b>FEB. 2026</b>	
Scale <b>1:2</b>	



**General Notes**

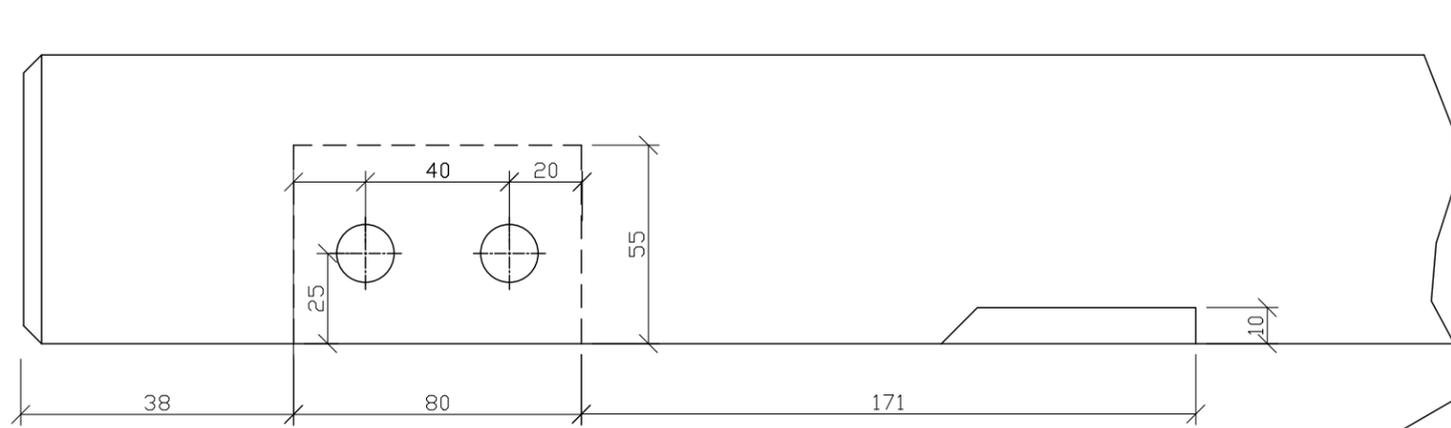
1. ALL MORTISES OF THE JOINT SHOULD BE 1 TO 2 MM DEEPER THEN THE MEASUREMENT OF THE TENONS
2. ALL DOWEL HOLES ARE  $\frac{5}{8}$ " DIAMETER

No.	Revision/Issue	Date

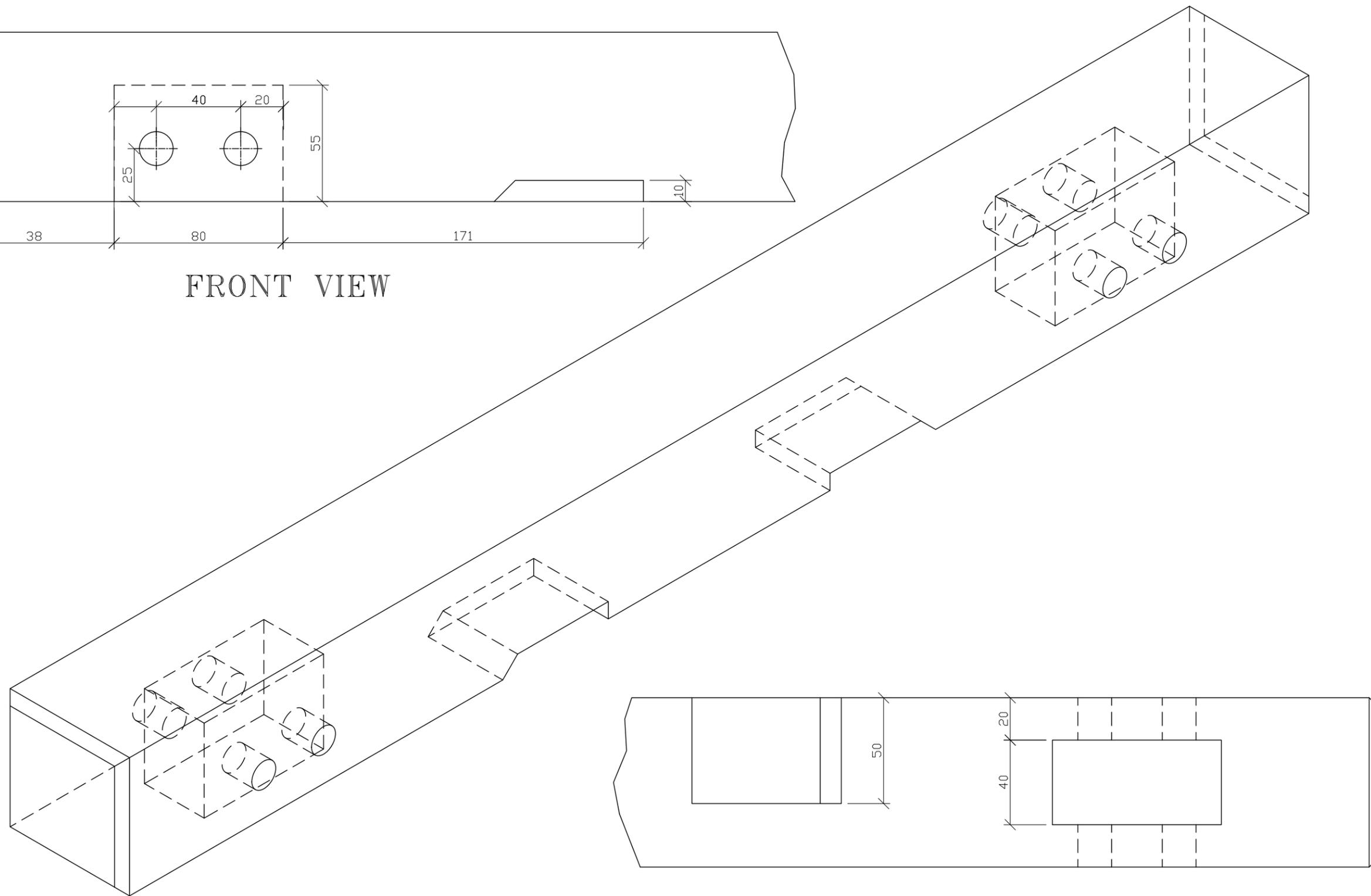


Project Name  
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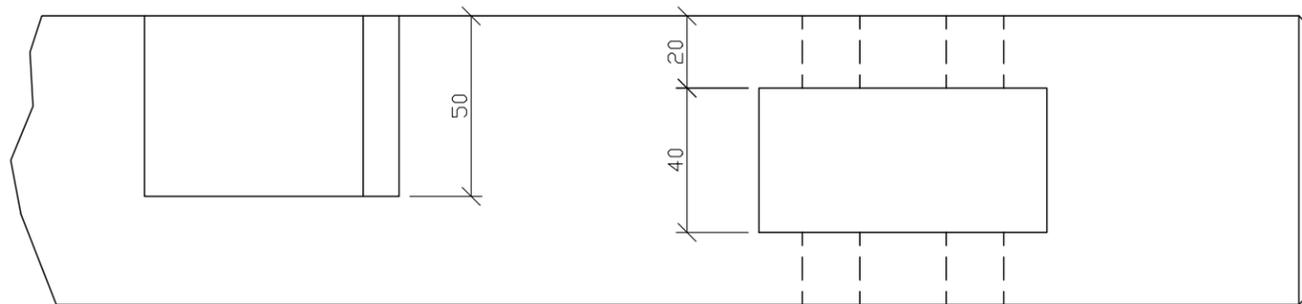
Drawing <b>LEG</b>	Sheet <b>5</b>
Date <b>FEB. 2026</b>	of <b>7</b>
Scale <b>1:2</b>	



FRONT VIEW



BOTTOM VIEW



**General Notes**

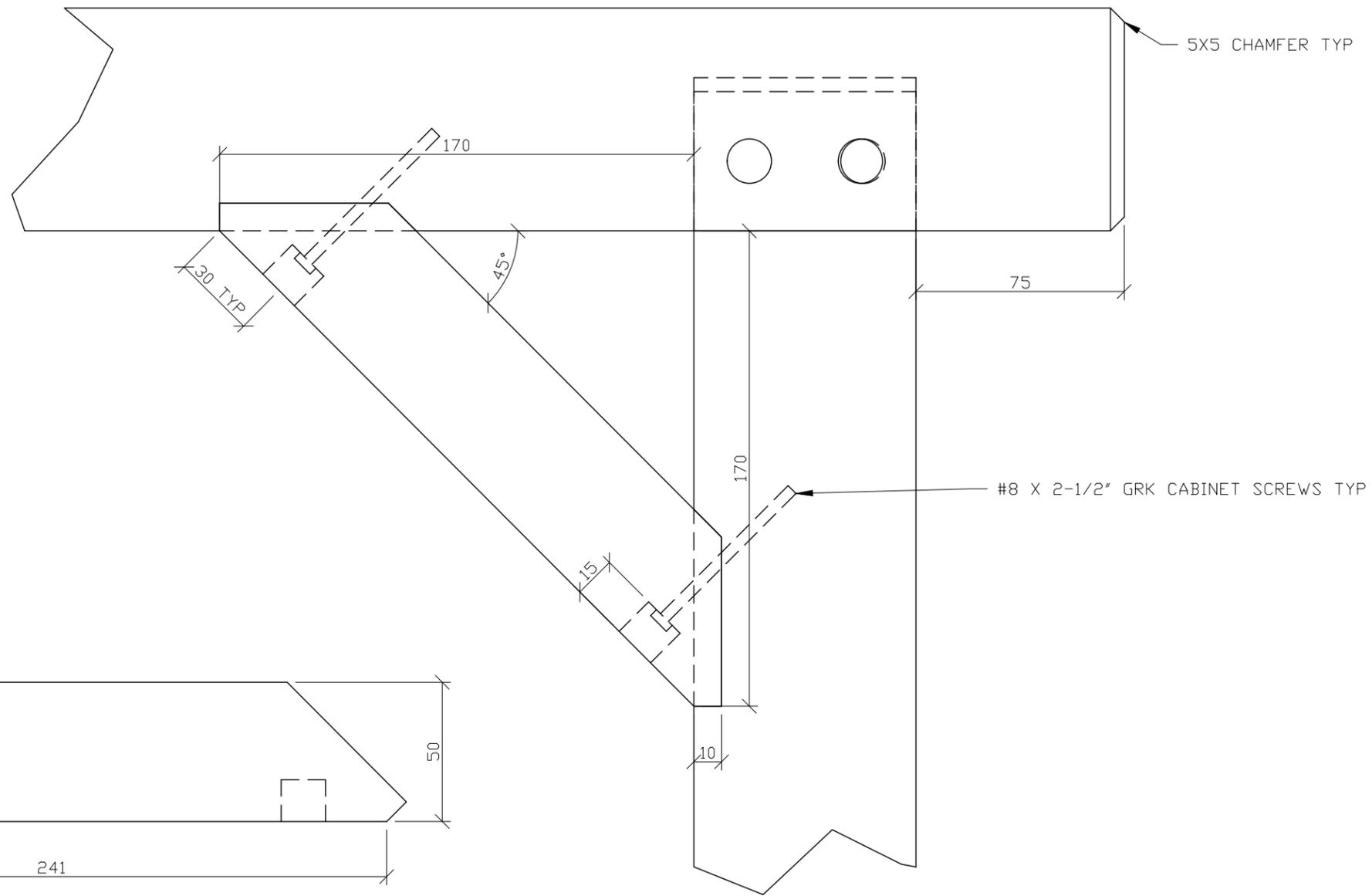
1. ALL MORTISES OF THE JOINT SHOULD BE 1 TO 2 MM DEEPER THEN THE MEASUREMENT OF THE TENONS
2. ALL DOWEL HOLES ARE  $\frac{5}{8}$ " DIAMETER

No.	Revision/Issue	Date



Project Name  
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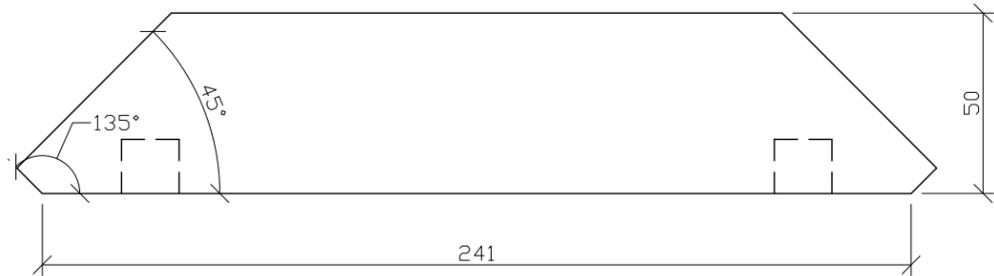
Drawing <b>TOP BEAM</b>	Sheet <b>6</b>
Date <b>FEB. 2026</b>	of <b>7</b>
Scale <b>1:2</b>	



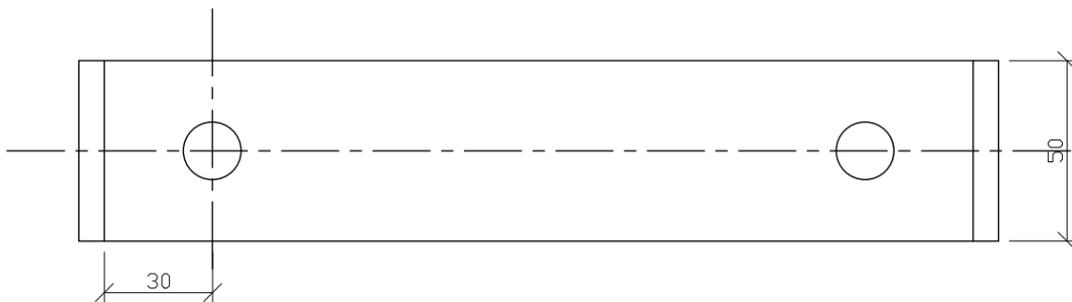
**General Notes**

1. ALL MORTISES OF THE JOINT SHOULD BE 1 TO 2 MM DEEPER THEN THE MEASUREMENT OF THE TENONS
2. ALL DOWEL HOLES ARE  $\frac{5}{8}$ " DIAMETER 15MM DEEP
3. HOLES IN KNEE BRACE ARE NOT PLUGGED

No.	Revision/Issue	Date



**FRONT**



**BOTTOM**

**B**

**KNEE BRACE DETAILS**

Scale: 1:2



Project Name

**SAW HORSE**

Drawing <b>KNEE BRACE</b>	Sheet 7 of 7
Date <b>FEB. 2026</b>	
Scale <b>1:2</b>	