

SAW HORSE
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General Notes

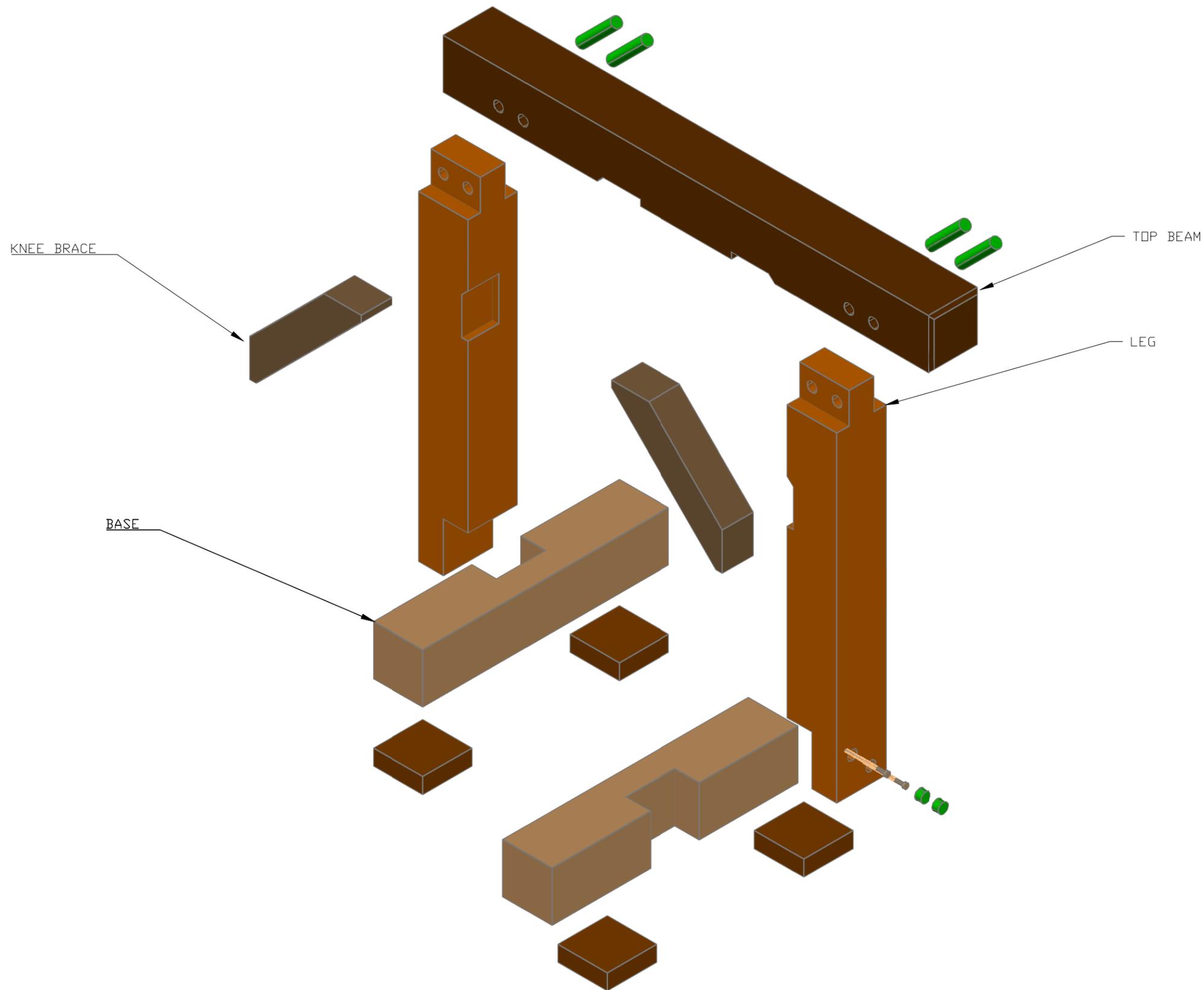
1. THE PROJECT IS TO BE CONSTRUCTED USING FIR
2. DOWELS ARE SUPPLIED HARDWOOD

No.	Revision/Issue	Date



Project Name
SAW HORSE

Drawing ISOMETRIC	Sheet 1
Date FEB. 2026	of 6
Scale NTS	



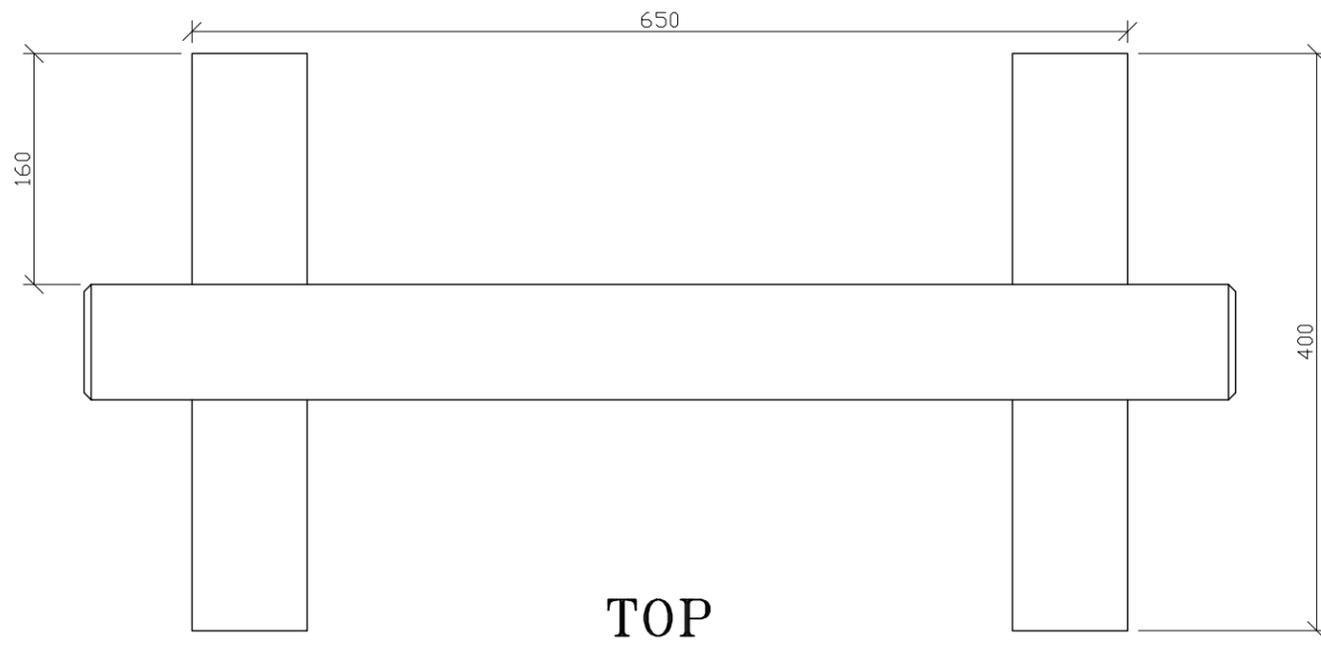
General Notes

No.	Revision/Issue	Date

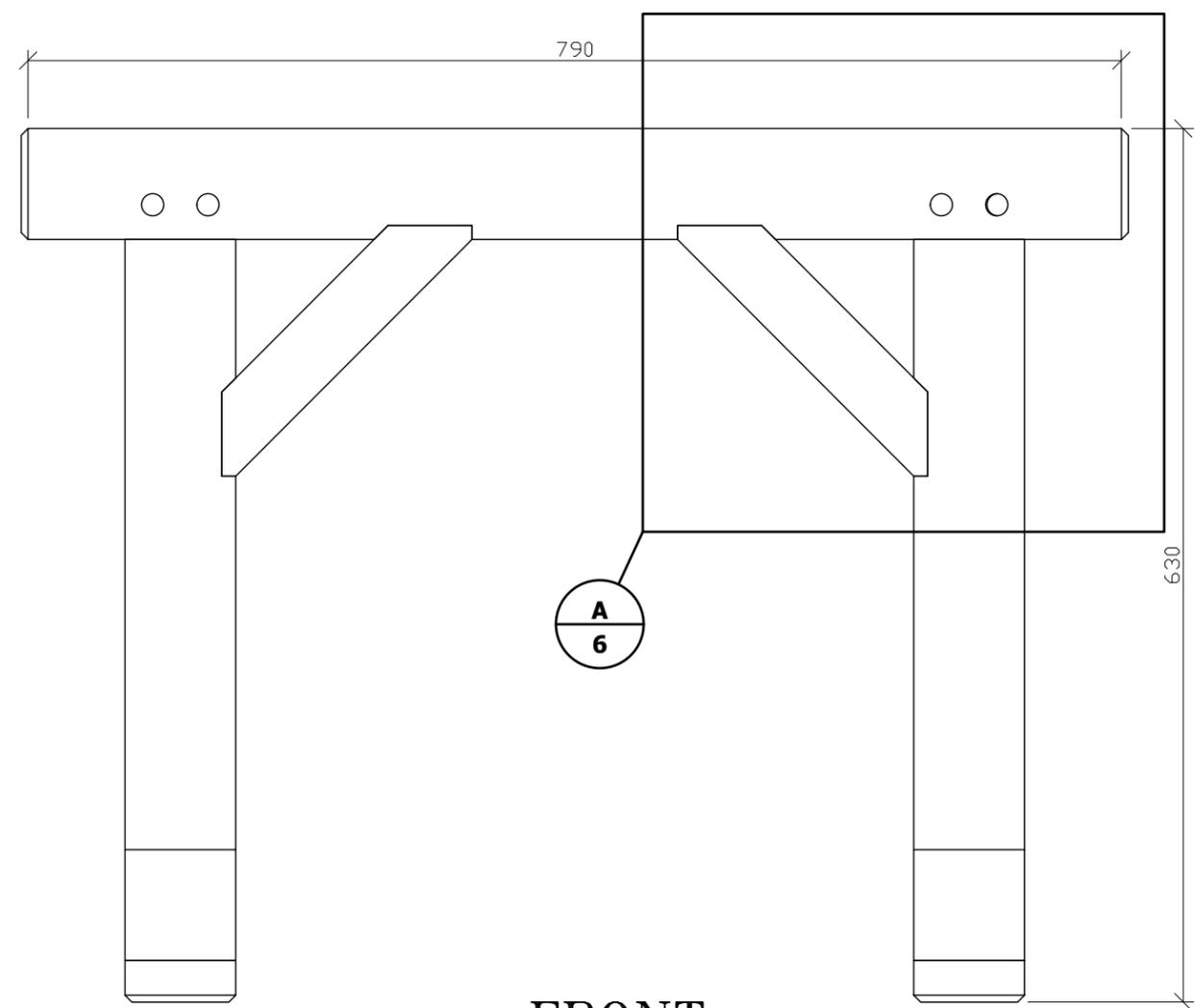


Project Name
SAW HORSE

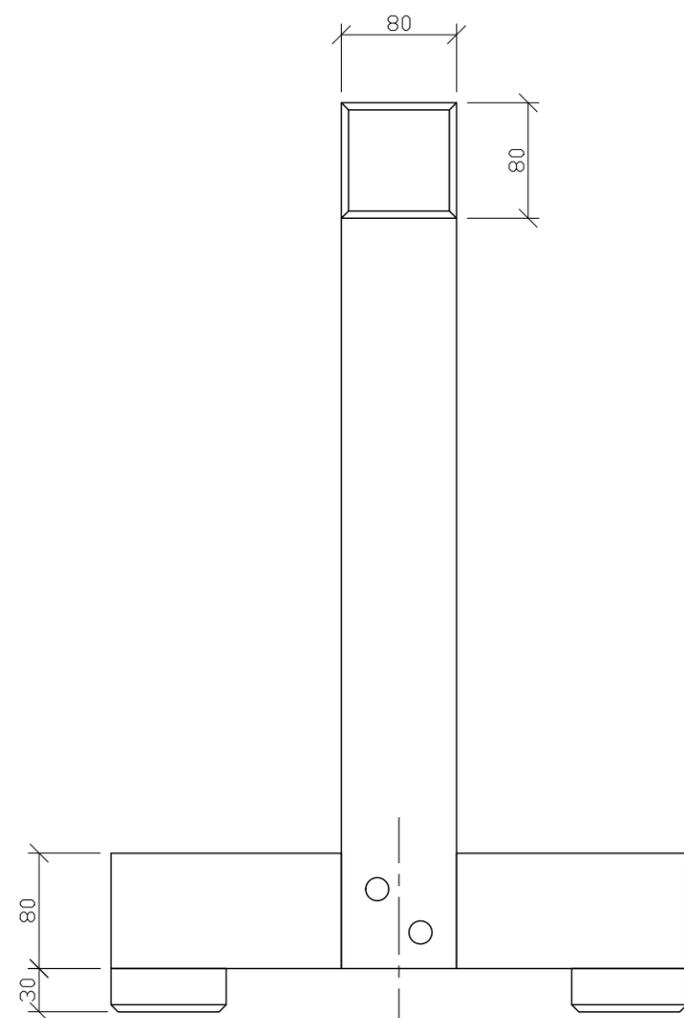
Drawing EXPLODED	Sheet 2
Date FEB. 2026	of 6
Scale NTS	



TOP



FRONT



RIGHT SIDE

General Notes

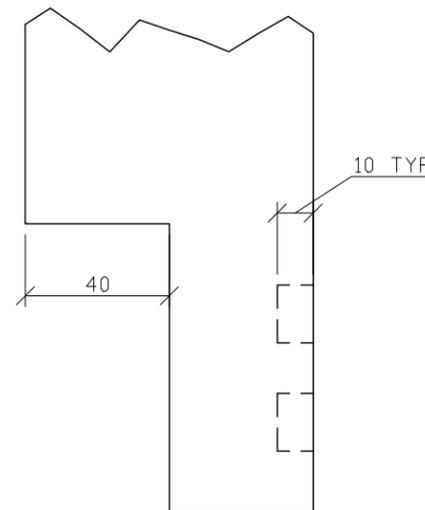
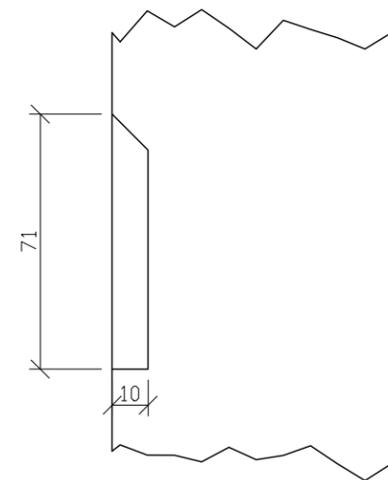
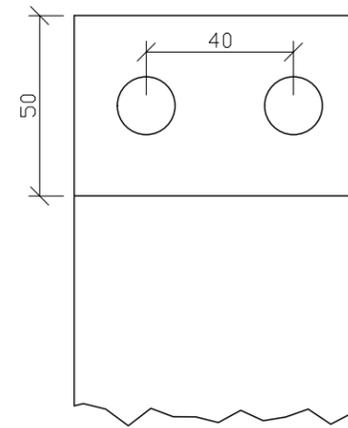
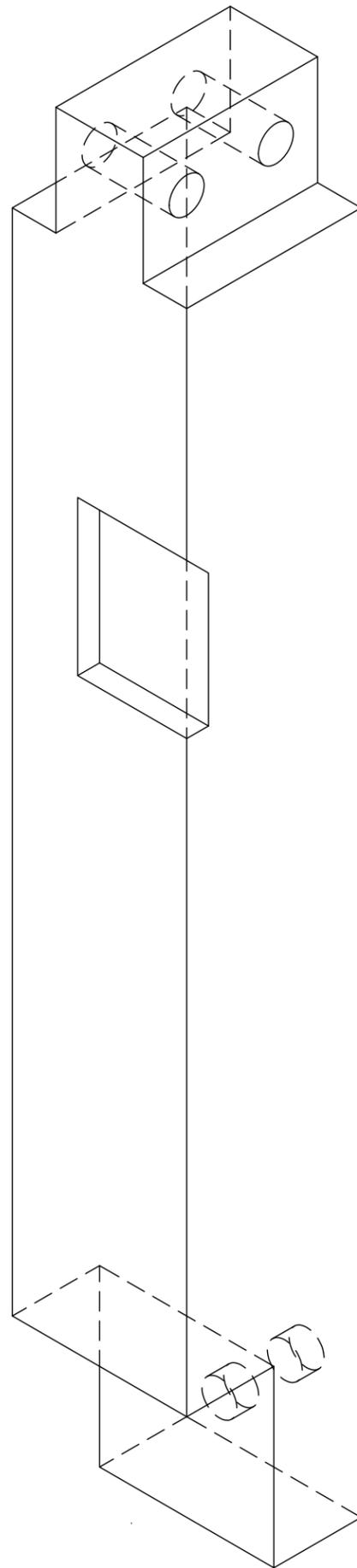
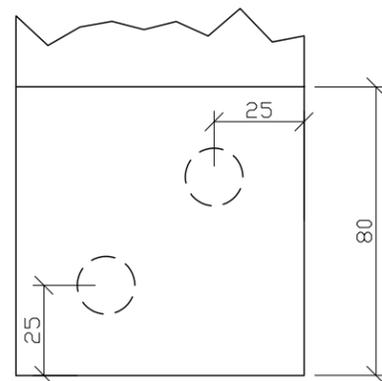
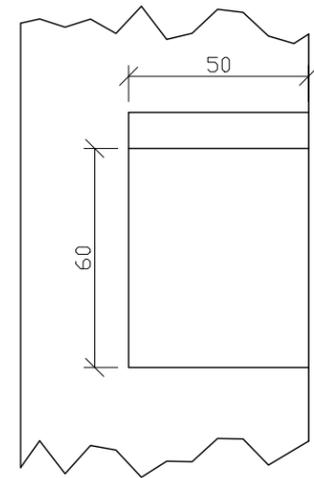
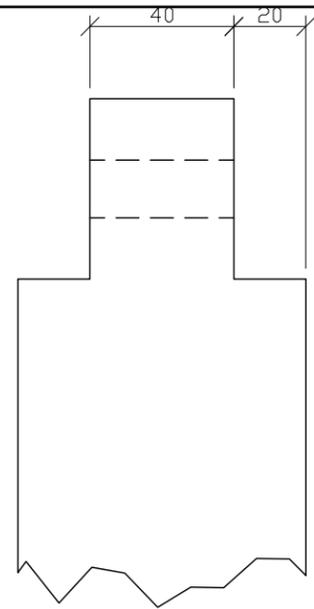
1.

No.	Revision/Issue	Date



Project Name
SAW HORSE

Drawing ORTHOGRAPHIC	Sheet 3 of 6
Date FEB. 2026	
Scale 1:5	



General Notes

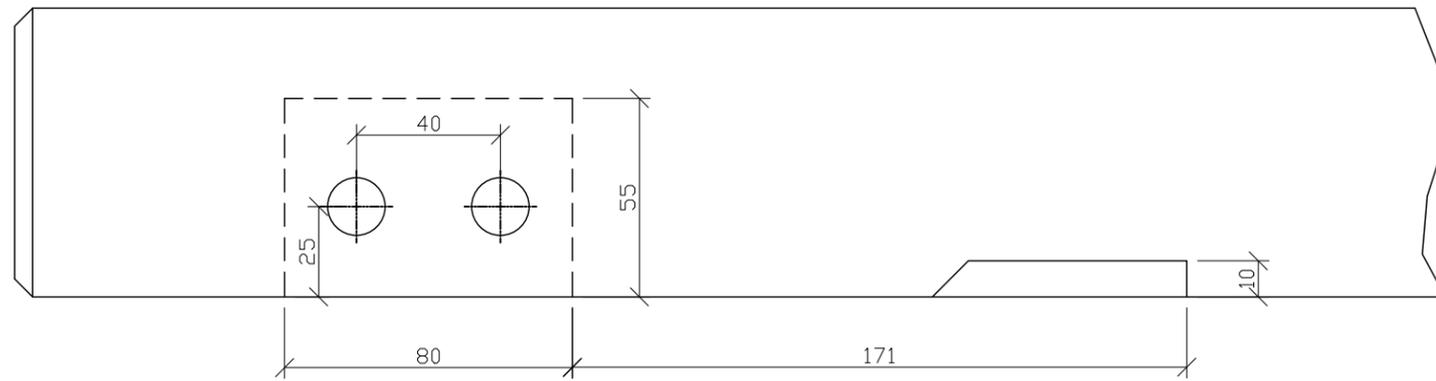
1. ALL MORTISES OF THE JOINT SHOULD BE 1 TO 2 MM DEEPER THEN THE MEASUREMENT OF THE TENONS
2. ALL DOWEL HOLES ARE $\frac{5}{8}$ " DIAMETER

No.	Revision/Issue	Date

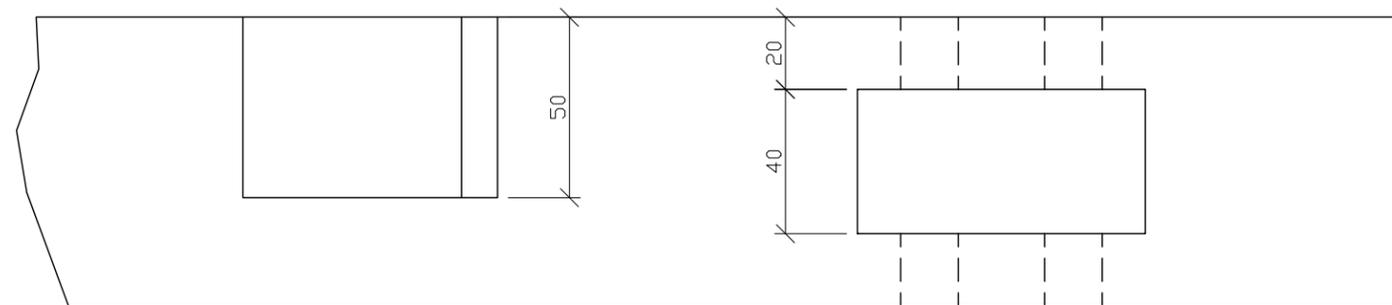
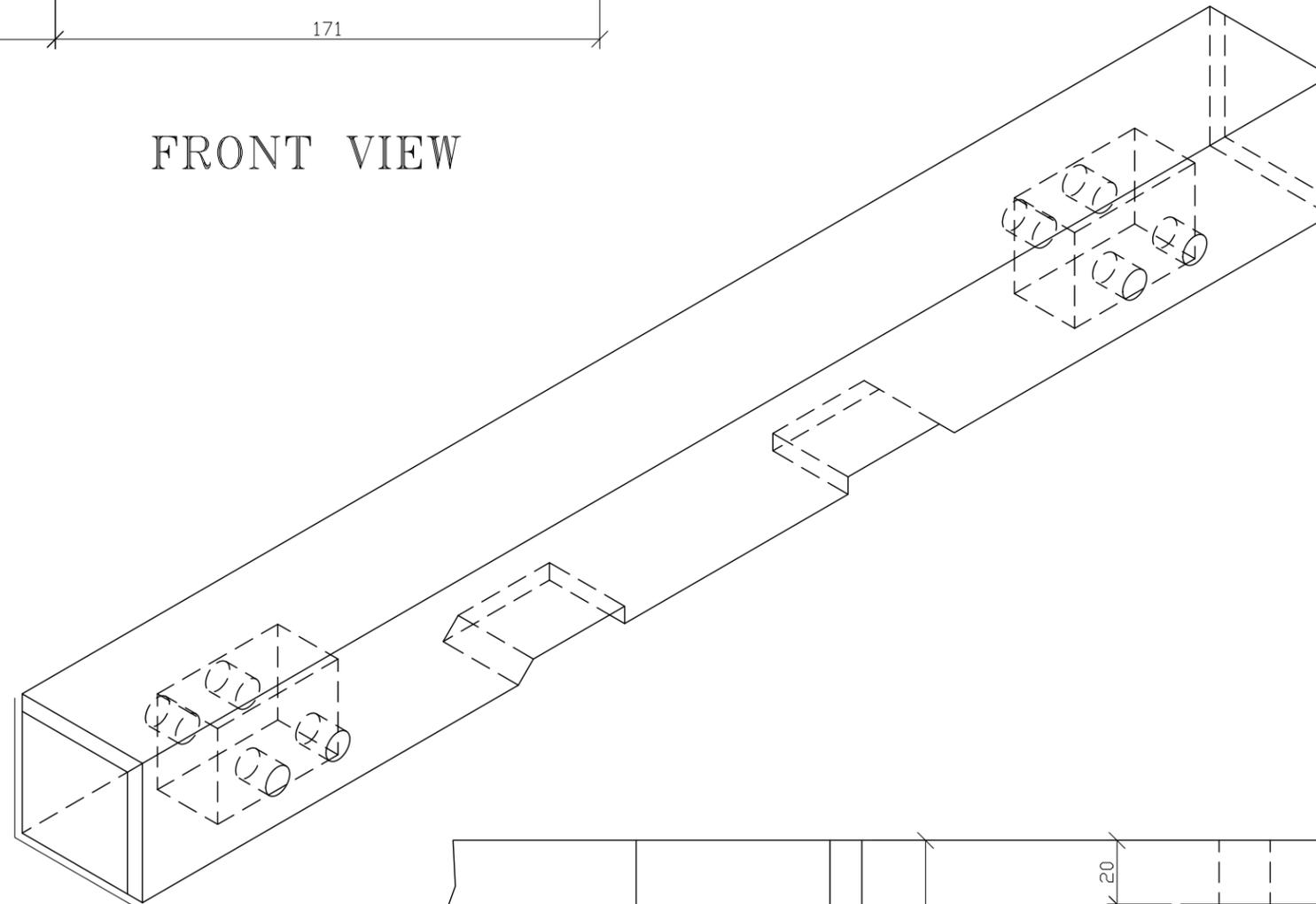


Project Name
SAW HORSE

Drawing LEG	Sheet 4
Date FEB. 2026	of 6
Scale 1:2	



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

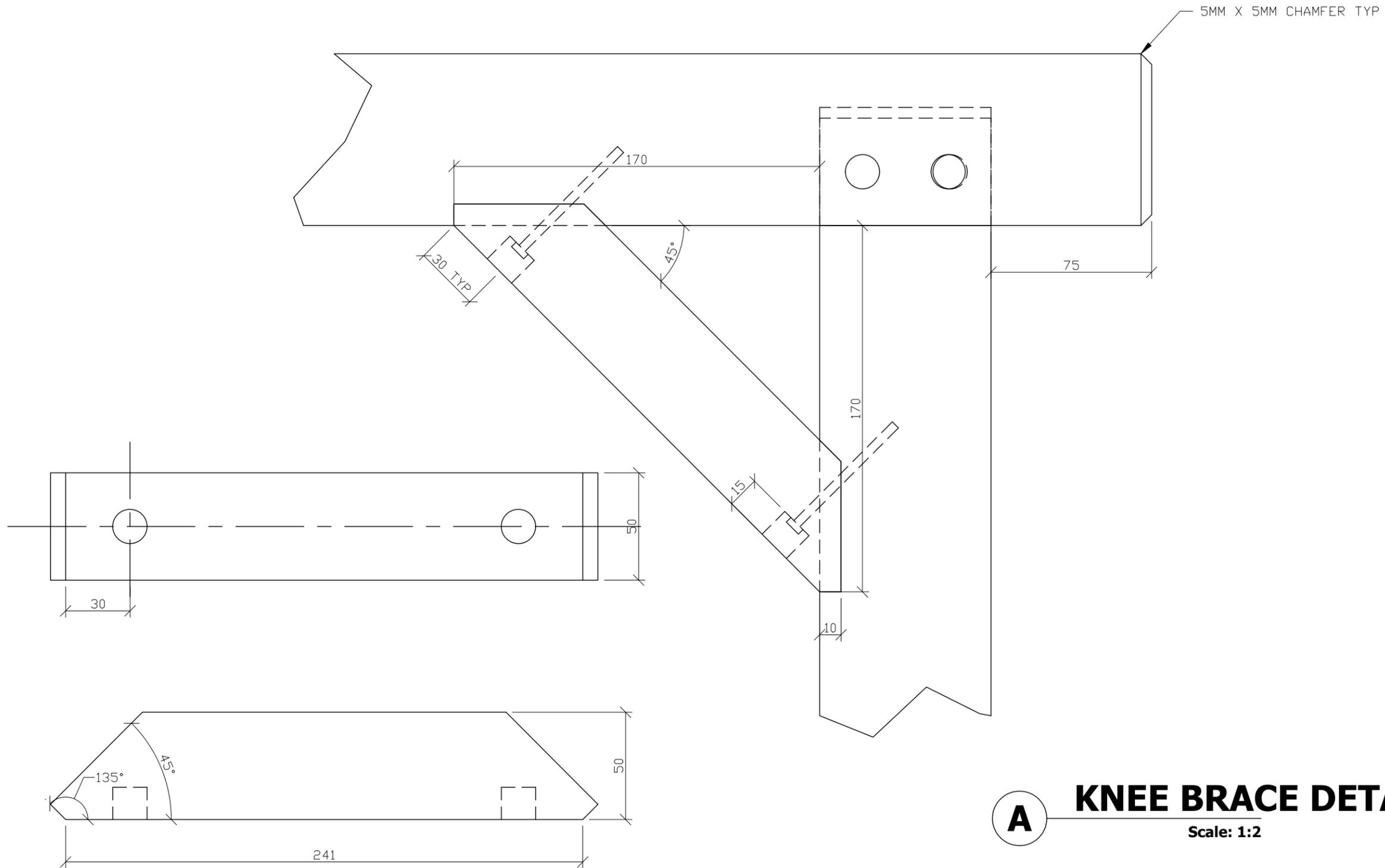


Project Name
SAW HORSE

Drawing TOP BEAM	Sheet 5
Date FEB. 2026	of 6
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 $\frac{5}{8}$ " DIAMETER



A

KNEE BRACE DETAILS

Scale: 1:2

No.	Revision/Issue	Date



Project Name
SAW HORSE

Drawing KNEE BRACE	Sheet 6
Date FEB. 2026	of 6
Scale 1:2	