

ASSESSMENT RECORD

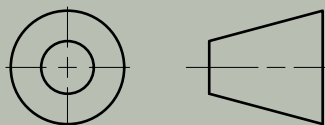
MARKER NOTES

Pupil name:	
Teacher name:	
Verifier name:	
Date assessed:	
Agreed mark:	/18

MARKER NOTES

VERIFIER NOTES

PROJECT TITLE BLOCK

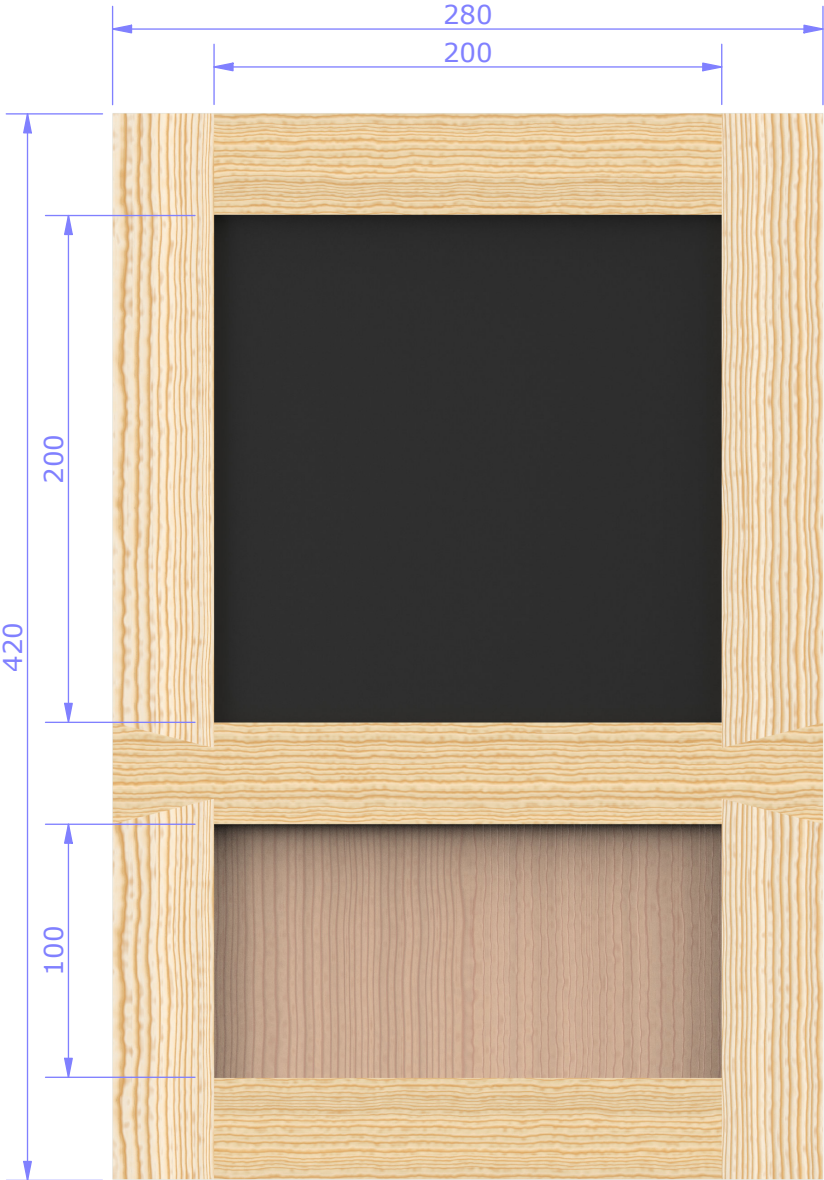
Project name:	Memo board frame
Drawing name:	Assessment drawing
Course:	Practical Woodwork
Scale:	Not to scale
All units are in MM If in doubt, ask!	



PLAN



END ELEVATION



ELEVATION



END ELEVATION

MEASURING & MARKING

Accurate use of measuring and marking tools has ensured that ALL instances of marking for flat-frame are within tolerance.	4
Accurate use of measuring and marking tools has ensured that MOST instances of marking for flat-frame are within tolerance	3
Accurate use of measuring and marking tools has ensured that SOME instances of marking for flat-frame are within tolerance	2
Accurate use of measuring and marking tools has ensured that FEW instances of marking for flat-frame are within tolerance	1
There is no evidence of accurate use of measuring and marking tools.	0

CUTTING JOINTS

Accurate use of cutting tools has ensured that ALL cutting is within tolerance.	5
Accurate use of cutting tools has ensured that almost ALL cutting is within tolerance, with the exception of one instance.	4
Accurate use of cutting tools has ensured that MOST cutting is within tolerance.	3
Accurate use of cutting tools has ensured that SOME cutting within tolerance.	2
Accurate use of cutting tools has ensured that FEW instances of cutting are within tolerance.	1

FINISHING

The model is blemish free and the finish has been applied evenly and consistently.	5
ALL component parts prepared for finish meet the standard, but the finish has blemishes or inconsistencies.	4
MOST component parts prepared for finish meet the standard.	3
SOME component parts prepared for finish meet the standard.	2
FEW component parts prepared for finish meet the standard.	1

ASSEMBLY

All parts of the frame have been fully assembled, are square and without any twists or gaps.	4
All parts of the product have been fully assembled, although one corner may be slightly off-square or there may be one slight twist or gap.	3
All parts of the product have been fully assembled, although it may be slightly off-square or there may be one slight twist or gap.	2
The frame is partially assembled, or there are significant gaps in all joints.	1