



Ku-ring-gai Community Workshop “The Shed”

Member Accreditation

Jointer and Thicknesser

Accreditation
Code

W4

This Document applies to: Carba-Tec Jointer; Jet 16 inch Thicknesser; Dewalt DW733 Thicknesser; Sherwood 13 inch Thicknesser,

Knowledge of Key features of the Jointer & Thicknessers must be understood and clearly evident during competency assessment.

Safe operation of the Jointer & Thicknessers must also be demonstrated.

This procedure must be read in conjunction with the Shed’s Safety Induction Package.

Assessment Reference: W4 Jointer and Thicknesser V001

Assessment checklist

Jointer.	Assessor Initial
Describe risks associated with the jointer (hands/fingers, thickness of material)	
Carry out appropriate checks of jointer prior to use (infeed/outfeed height, fence angle)	
Demonstrate correct technique to joint a timber face	
Demonstrate correct technique to joint a timber edge	
Thicknesser.	
Describe risks associated with the thicknesser (hands clear of infeed, kickback, unsuitable material – too thin, too short, knots, nails)	
Identify the key parts of the thicknesser (cutter head, feed rollers, infeed/outfeed tables, depth adjustment)	
Demonstrate thicknessing technique (ensuring appropriate depth per pass)	
Describe snipe and techniques to minimise	

Member Details

Name:		Signature	
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The member has adequately demonstrated the requirements and is hereby accredited as a user.

Assessor Name		Signature	Date:	
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Version Date:		Version Prepared by:		Version Authorised by:	
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A copy to be provided to records management and the original is to be retained by the Member.