



## Ku-ring-gai Community Workshop “The Shed”

# Member Accreditation

Table Router	Accreditation Code	W6
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This document applies to: Jessem Router Table; Kreg/Sherwood Router Table; Festool Compact System

Knowledge of Key features of the Sherwood Table Router and Jig must be understood and clearly evident during competency assessment. Safe operation of the Table Router must also be demonstrated.

Assessment Reference: W6 Table Routers V001

### Assessment checklist

Describe direction of feed on the router table and direction of rotation of the router bit	Assessor Initial
Describe ‘climb routing’ and the associated risks	
Explain the relationship between the bit size, the router speed and the depth of cut	
Describe practical ways to keep fingers clear of the bit (push sticks, feather boards, jigs	
Demonstrate correct insertion of the bit, collet tension and height adjustment	
Demonstrate use of a round over bit along a length of timber	
Explain or demonstrate how you would use the round over bit on the end of the of the timber (i.e. support timber or jig required)	
Demonstrate routing a groove in a piece of timber	
Explain or demonstrate how to widen the groove (i.e. fence MUST be moved outwards and not inwards. Why?)	
Explain or demonstrate a change of bearing on a bearing-guided bit and demonstrate safe use of the bearing-guided bit	
Explain or demonstrate how the adjustable outfeed fence can be used to joint the edge of a timber	

### 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.