

Skill Number 24 Skill Cabinetmaking Competition Day 4

Competitor Name _____ Member _____

Sub Criterion Dimensions Sub Criterion ID A1

Marking Scheme Lock 30-06-2013 11:12:18 Mark Entry Lock 06-07-2013 22:01:25

Aspect ID	Max Mark	Aspect of Sub Criterion - Description	Requirement or Nominal Size	Result or Actual Value	Mark Awarded
O1	1.00	Overall Height - Measure at left front leg using gauge template.	1000+/- 0.9mm		
		Yes = 1 point No = 0 points			
O2	1.00	Overall Height - Measure at left back leg using gauge template.	1000+/- 0.9mm		
		Yes = 1 point No = 0 points			
O3	1.00	Overall Height - Measure at right back leg using gauge template.	1000+/- 0.9mm		
		Yes = 1 point No = 0 points			
O4	1.00	Overall Height - Measure at right front leg using gauge template.	1000+/- 0.9mm		
		Yes = 1 point No = 0 points			

4.00 Maximum Mark for Sub Criterion

Mark Awarded

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Sub Criterion Function and Fitting Sub Criterion ID E1

Marking Scheme Lock 30-06-2013 11:12:18 Mark Entry Lock 06-07-2013 22:01:36

Aspect ID	Max Mark	Aspect of Sub Criterion - Description	Requirement or Nominal Size	Result or Actual Value	Mark Awarded
O1	0.50	Left Hinge is inset and screwed	Yes / No		
		Yes = 0.5 points No = 0 points			
O2	0.50	Right Hinge is inset and screwed	Yes / No		
		Yes = 0.5 points No = 0 points			
O3	0.50	Left Hinge is flush	Yes / No		
		Yes = 0.5 points No = 0 points			
O4	0.50	Right Hinge is flush	Yes / No		
		Yes = 0.5 points No = 0 points			
O5	0.50	Left Hinge has no gap around it	Yes / No		
		Yes = 0.5 points No = 0 points			
O6	0.50	Right Hinge has no gap around it	Yes / No		
		Yes = 0.5 points No = 0 points			

3.00 Maximum Mark for Sub Criterion

Mark Awarded _____

