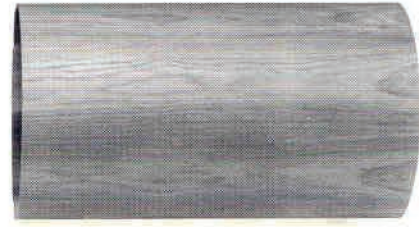
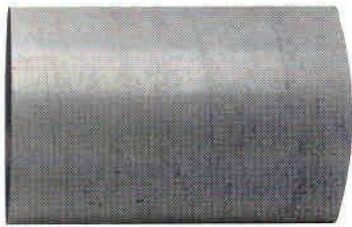


COST COMPARISON WORKSHEET



Paper Tube Cost **A** \$ _____

Wood Cylinder Cost **A** \$ _____

FINISHING OPERATIONS	EST. TIME TO COMPLETE	
1 CUT to size from longer lengths.	5 minutes	
2 PRE-SAND to remove waxy surface	20 minutes	
3 APPLY SEALANT of 1 or 2 coats, include drying and clean-up time	25 minutes	
4 CUT, SPLICE & PRE-BEND the veneer face to be used	15 minutes	
5 APPLY ADHESIVE to both paper and back of veneer, include drying and clean-up time	30 minutes	
6 APPLY VENEER then roll, trim and/or sand	120 minutes	

FINISHING OPERATIONS	EST. TIME TO COMPLETE	
1 N/A	—	
2 N/A	—	
3 N/A	—	
4 N/A	—	
5 N/A	—	
6 N/A	—	

TOTAL ADDITIONAL TIME TO COMPLETE: 3.6 hours
 X Labor Rate of \$ _____ per hour **B** \$ _____

TOTAL ADDITIONAL TIME TO COMPLETE: 0 minutes
 X Labor Rate of \$ _____ per hour **B** \$ _____

POSSIBLE ADDITIONAL COSTS

1 REPAIR delaminated or bubbled veneer (if possible) +\$ _____

2 SCRAP AND REPLACE entire piece if warpage or any delamination occurs +\$ _____

3 COST of customer returned goods +\$ _____

POSSIBLE ADDITIONAL COSTS

1 N/A +\$ _____

2 N/A +\$ _____

3 N/A +\$ _____

Grand Total of Costs **C** \$ _____

Grand Total of Costs **C** \$ _____

