

Finance plan which shows some aspects of component details.

FINANCE PLAN

PROJECTED PRICE FOR ALL MATERIALS			\$ 300.00
COMPONENT	DIMENSIONS CUT FROM RAW MATERIAL		PRICE INCLUDING G.S.T.
	WIDTH & THICKNESS	LENGTH	
Rear legs	150 × 38	1.7 meters	\$ 32.30
Front legs	150 × 25	1.2 meters	\$ 16.00
Back slats	130 × 10	3.6 meters	\$ 30.60
Seat slats	150 × 25	1.68 meters	\$ 54.00
Upper back rail	150 × 38	1.8 meters	\$ 34.20
Lower back/ front rail	150 × 38	1.55 meters	\$ 29.40
Sides /center cross rails	150 × 25	1.92 meters	\$ 44.30
Armrest	150 × 38	1.14 meters	\$ 21.70
Armrest brace	150 × 38	.14 meters	\$ 2.70
Glue	NA	NA	NA
Dowels	∅ 1 cm	12 cm	NA
Waste / leftover material	varies	3.69 meters	\$ 36.40
TOTAL			\$ 301.60

* The timber was purchased at two different intervals, this was done as so the full price would not have to spent on that one day. We waited a three month period until the purchase of second load of timber. Note I bought enough material on the first purchase to make the front legs and side/center cross rails only. Also note that there was no incorrect cutting that led to waste material, any waste collected was small and was only obtained from the components that had to be cut to size.