

PRODUCT COMPOSITION DETAILS									
Code	Type of elements	QTY	Material					weight (grams)	Covering / veneer / finishing
			Material	Characteristics / dimensions (LxWxT)					
1	FRONT LEGS (CURVED)	2	teak wood - tectona grandis	1000	50	25	mm	1937	Nitro Cellulose (NC)
2	REAR LEGS	2	teak wood - tectona grandis	715	40	25	mm	739	Nitro Cellulose (NC)
3	FRAME TOP BACKREST	1	teak wood - tectona grandis	480	50	25	mm	310	Nitro Cellulose (NC)
4	FRAME BOTTOM BACKREST	1	teak wood - tectona grandis	425	50	25	mm	274	Nitro Cellulose (NC)
5	SLATS BACKREST	11	teak wood - tectona grandis	530	15	18	mm	813	Nitro Cellulose (NC)
6	FRAME FRONT SEAT	1	teak wood - tectona grandis	430	50	25	mm	278	Nitro Cellulose (NC)
7	FRAME BACK SEAT	1	teak wood - tectona grandis	370	38	25	mm	182	Nitro Cellulose (NC)
8	SLATS SEAT	12	teak wood - tectona grandis	385	15	25	mm	895	Nitro Cellulose (NC)
9	CROSS FRONT LEGS	1	teak wood - tectona grandis	425	28	18	mm	111	Nitro Cellulose (NC)
10	CROSS REAR LEGS	2	teak wood - tectona grandis	475	28	18	mm	247	Nitro Cellulose (NC)
11	SUPPORT LEGS	2	teak wood - tectona grandis	485	28	18	mm	253	Nitro Cellulose (NC)
12	ARMREST	2	teak wood - tectona grandis	385	50	30	mm	597	Nitro Cellulose (NC)
13	SUPPORT ARMREST	2	teak wood - tectona grandis	300	25	28	mm	239	Nitro Cellulose (NC)
14	LOCKER	1	teak wood - tectona grandis	40	14	12	mm	3	Nitro Cellulose (NC)
A	BACK ARM SCREW	2	steel	46	6	6	mm	29	Zing plating
B	RING BACK ARM SCREW	2	plastic	20	20	1	mm	0	none
C	MIDDLE ARM SCREW	2	steel	30	6	6	mm	14	Zing plating
D	MIDDLE ARM SCREW INSERT	2	steel	30	10	10	mm	28	Zing plating
E	BOTTOM ARM SUPPORT SCREW	2	steel	46	6	6	mm	29	Zing plating
F	RING BOTTOM ARM SUPPORT SCREW	2	plastic	20	20	1	mm	0	none
G	CONNECTOR	2	steel	30.5	8	8	mm	24	Zing plating

Total weight

7002

Exploded view / Numbered view (or photo)

