

# 1. DIRECTOR CHAIR – 01 Nos



Other Specifications	
Conformity To Indian Standard IS: 8126 Latest	YES
ISI Marked	Yes
BIS Licence No	NA
Table Top Length	1510 mm
Table Top Width	910 mm
Table Height	735 mm (Not as per IS 8126)
Storage Unit	Single Storage
Type Of Storage Unit	Fig 1A of IS 8126
Depth Of Storage Unit	600 mm
Width Of Storage Unit	450 mm

**Other Specifications**

<b>Height Of Storage Unit</b>	710 mm
<b>Table Top</b>	20 mm thick MDF Board of grade SBG II conforming to IS 12406 laminated with minimum 0.6 mm thick on Top side of type S, P or F having index 3.2.3 conforming to IS 2046 and minimum 0.5 mm thick balancing laminate on the other side
<b>Thickness Of PVC Tape On Edges Of Table Top Banded With The Help Of Hot Melt Glue</b>	1.5 mm
<b>Padestal (Under Structure)</b>	Mild Steel Square Section of outside side minimum 25 mm and wall thickness minimum 1.2 mm
<b>Foot Rest Provided</b>	NO (Not as per IS 8126)
<b>Foot Rest Material</b>	NA
<b>Storage Unit Material</b>	0.8 mm Minimum M S Sheet
<b>Drawer Material</b>	0.63 Minimum M S Sheet
<b>Side Table Fitted With The Table</b>	YES
<b>Position Of The Side Table</b>	Fitted on Right Side
<b>Side Table Is Detachable</b>	YES
<b>Side Table Top Length</b>	910 mm
<b>Side Table Top Width</b>	455 mm
<b>Side Table Height</b>	735 mm
<b>Side Table Top</b>	20 mm thick MDF Board of grade SBG II conforming to IS 12406 laminated with minimum 0.6 mm thick on Top side of type S, P or F having index 3.2.3 conforming to IS 2046 and minimum 0.5 mm thick balancing laminate on the other side
<b>Thickness Of PVC Tape On Edges Of Side Table Top Banded With The Help Of Hot Melt Glue</b>	1.5 mm
<b>Padestal (Under Structure) For And Side Table</b>	Mild Steel Square Section of outside side minimum 25 mm and wall thickness minimum 1.2 mm

**Other Specifications**

<b>Cupboard Fitted On The Left Hand Side Having One Shelf Making Two Compartments In Side Table</b>	YES mm
<b>Depth Of Cupboard Unit In Side Table</b>	410 mm
<b>Width Of Cupboard Unit In Side Table</b>	410 mm
<b>Height Of Cupboard Unit In Side Table</b>	710 mm
<b>Material Of Cupboard In Side Table</b>	0.8 mm thick Mild Steel Sheet
<b>Colour Of Lamination</b>	teak wood
<b>Lock With Table And Side Table</b>	Provided
<b>Handles Material</b>	Corrosion Resistance Metal
<b>Shoes Material</b>	Rubber
<b>Paint</b>	Stove enameled Paint
<b>Colour Of Paint</b>	teak wood
<b>Product Code Available On Web</b>	YES
<b>Drawing Available On Web</b>	YES

## **2. VISITORS CHAIR – 06 Nos**



<b>Other Specifications</b>	
<b>Conformity To Indian Standard IS 3499 (Part-1) Latest</b>	NO
<b>ISI Marked</b>	NO
<b>BIS Licence No</b>	Na
<b>Chair Type</b>	With Arms
<b>Arm Material</b>	Wooden
<b>Type Of Seat And Backrest</b>	Padded with Polyurethane Foam
<b>Polythene Cane Conforming To Type-1 Of IS 5378 /1994</b>	NO
<b>Chair Height</b>	950 mm
<b>Backrest Height</b>	350 mm

**Other Specifications**

<b>Backrest Width</b>	350 mm
<b>Seat Width</b>	350 mm
<b>Seat Depth</b>	390 mm
<b>Seat Height</b>	450 mm
<b>Arm Length</b>	300 mm
<b>Arm Width</b>	30 mm mm
<b>Frame Material</b>	Wooden
<b>Size Of Material</b>	na mm
<b>Paint Type</b>	malmine polish
<b>Colour Of Paint</b>	as per choice of the officer
<b>Shoe Type</b>	as per choice
<b>Type Of Wood Used In Polythene Cane Chair</b>	Na
<b>Thickness Of Plywood Used In Seat</b>	na mm
<b>Thickness Of Plywood Used In Backrest</b>	na mm
<b>Density Of Polyurethane Foam Used In Seat</b>	32 kg/cub. m Kg/Cub. M
<b>Density Of Polyurethane Foam Used In Backrest</b>	52 Kg/Cub. M
<b>Thickness Of Polyurethane Foam Used In Seat</b>	25 mm mm
<b>Thickness Of Polyurethane Foam Used In Backrest</b>	25 mm mm
<b>Material Of Fabric Of Seat Cover</b>	as per choice of the officer
<b>Material Of Fabric Back Cover</b>	as per choice of the officer
<b>GSM/Thickness Of Fabric</b>	na Gram per Sq. Metre/ mm
<b>Colour Of Fabric For Seat And Backrest</b>	as per choice of the officer
<b>Product Code Available On Web</b>	YES

### **3. STEEL BOOK RACK (9 Feet Height) – 10 Nos**



#### **Other Specifications**

<b>Other Specifications</b>	
<b>Conformity To Indian Standard IS:1883/1983</b>	Yes
<b>ISI Marked</b>	No
<b>CM/L No.</b>	0
<b>Dimension (Width X Depth)</b>	900 X 400 mm x mm
<b>Height</b>	1875 mm

**Other Specifications**

<b>Type</b>	Close
<b>No Of Shelves</b>	6 Nos.
<b>MS Sheet Quality</b>	Conforming to commercial quality CR- 1,Grade 340 of IS 513:2008 (reaffirmed 2013)(Fifth Revision)Amdt. no.1
<b>MS Sheet Thickness</b>	1.0 mm
<b>No. Of Gussets</b>	4.0 Nos.
<b>Thickness Of Gussets Sheet</b>	1.0 mm
<b>Side Strips</b>	Yes
<b>Bin Strip</b>	Yes
<b>Colour</b>	Dove Grey
<b>Painting</b>	Powder coated
<b>Packing</b>	Five ply corrugated board and strapped with 12 mm HDPE straps.

## 4. PLASTIC CHAIR – 15 Nos



Other Specifications	
Conformity To Indian Standard IS 13713- Latest	Yes
ISI Marked	No
CML No. If ISI Marked	NA
Type Of Chair	With arms
Seat Cushion	Without
Back Cushion	Without



**Other Specifications**

<b>Plastic Material</b>	PLASTIC
<b>Design</b>	ORGANIC
<b>Colour</b>	MARBLE BEIGI, MARBLE WHITE, MILKY WHITE, SANDLE WOOD, RED
<b>Maximum Ash Content (Not More Than 1%) Conformity Test As Per Annex D Of IS: 14887 (Latest)</b>	1 %
<b>UV Resistance (% Of Tensile Strength Retention After 192 Hours Exposure As Per ASTM D2562 -99 Table 1- Cycle Number 2 )</b>	50 %
<b>Chair Dimensions</b>	Conforming to IS 3663 (Latest)
<b>Seat Width</b>	450 mm
<b>Density Of Polyurethane Foam Used For Cushion</b>	NA Kg/Cub. M
<b>Thickness Of Polyurethane Foam Used In Seat</b>	NA mm
<b>Thickness Of Polyurethane Foam Used In Backrest</b>	NA mm
<b>Fabric Material Composition Used For Cushion Cover</b>	NA
<b>GSM/Thickness Of Fabric</b>	NA Gram per S
<b>Colour/ Pattern Of Fabric For Seat And Backrest</b>	NA
<b>Weight Of Chair</b>	1800 Grams

## 5. COMPUTER TABLE – 09 Nos



Other Specifications	
<b>Length</b>	1650 mm
<b>Width</b>	750 mm
<b>Height</b>	750 mm
<b>Material Of Top</b>	Prelaminated MDF Board Board with melamine finish
<b>Thickness Of Top</b>	18 mm
<b>Number Of Legs</b>	4 Nos
<b>Material Of Legs</b>	50 mm x 50 mm MDF Board closed loop leg within metal beam below and extended modesty panel in front
<b>Material Of Pedestal Unit</b>	wood
<b>Material Of Drawer</b>	18 mm thick Prelaminated MDF Board Board with melamine finish
<b>Number Of Drawers</b>	3 Nos(2 drawers And 1 filing Drawer)
<b>Depth Of Pedestal Unit</b>	400 mm

**Other Specifications**

<b>Width Of Pedestal Unit</b>	450 mm
<b>Height Of Pedestal Unit</b>	680 mm
<b>Material Of Cup Board</b>	18 mm thick Prelaminated MDF Board Board with melamine finish
<b>Depth Of Cup Board</b>	900 mm
<b>Width Of Cup Board</b>	450 mm
<b>Height Of Cup Board</b>	750 mm
<b>Locking With Pedestal Unit And Cup Board</b>	Provided
<b>Handles</b>	Chrome finished
<b>All Exposed Sides Are Edge Banded With PVC Tape Of Thickness 1.5 To 2.0 Mm</b>	YES
<b>Shoes</b>	Rubber
<b>Colour Of Laminate</b>	any
<b>Product Certification</b>	na

## **6. STEEL ALMERIA WITH LOCKER – 07 Nos**

5 SHELVES, 6 FEET X 3 FEET – 07 Nos

## **7. OFFICE STAFF CHAIR – 10 Nos**

Steel “S” Type Chair Nylon Knitted Wooden Seat & Back with Arms