Specification  विनर्देश	Sub-Spec उप-विनिर्देश	Value मृत्य
	High-end furniture set consist of	High End office Table only
GENERIC	Mode of supply	Assembled ready to use
	Top, sides and bottoms (of each product) fixed up system	N.A
	Preservation treatment	Yes
	Warranty periods	1 – Year
	Design / Shape	Rectangular and taper inside at both side ends
	Frame type	Free standing
	Under structure of main table	Gable end modesty panel,Gable end modesty panel and Legs,Gable end only,Modesty panel only,With Aluminum anodized access flap (for electrical provision)
	Table top material	2 MDF batons with natural veneer
	Gable end material	N.A.
	Modesty panel material	N.A
	Leg material	N.A
	Number of buffer provided	Four numbers at bottom
	Length of table top ± 20 mm	1800 mm
MAIN TABLE	Depth of table top ±10 mm	1050 mm
WAIN TABLE	Height of table top ± 10 mm	730 mm
	Dimension of leg ± 2 mm	50 m X 50 mm
	Thickness of table top ± 2 mm	40 mm
	Thickness of gable end ± 2 mm	25 mm
	Thickness of modesty panel ± 1 mm	18 mm
	Material of keyboard tray and right angle L- Type supporting bracket	Other wood of standard quality
	Keyboard adjustability	N.A.
	Average weight of telescopic channel	500 grams per set
	Finish of exposed edges of keyboard tray	N.A
	Material thickness of keyboard tray ± 1 mm	9 mm
	Number of storage unit	4 numbers
	Storage with shutter	3 numbers
	Number of drawers	2 numbers
	Size of small drawers ± 5 mm	150 mm (H) X 465 mm(W) X 470 mm(D)
	Size of medium drawers ± 5 mm	300 mm(H) X 465 mm(W) X 470 mm(D)
	Number of lockable castors at bottom	8 numbers
	Size of lockable castors ± 2 mm	Diameter 50 mm and height 60 mm
	Provision of storage lock system	N.A
	Material of top	N.A
EXTENDED	Material of modesty panel	N.A
RETURN UNIT	Material of side panel	N.A
	Thickness of top panel ± 2 mm	36 mm

1	Thickness of other panel ± 2 mm	25 mm
	Thickness of drawer base ± 1 mm	18 mm
	Drawer/storage shutter pull up mechanism	N.A
	Width of unit ± 20 mm	1910 mm
	Depth of unit ± 5 mm	520 mm
	Height of unit ± 5 mm	650 mm
	Overall height of storage unit ± 5 mm	690 mm
	Width of storage unit ± 5 mm	N.A
	Type of unit	N.A
	Size of drawers ± 2 mm	N.A
	Each drawers fixed with	N.A
	Provision of lock system	N.A
	Drawer pull up mechanism	N.A
	Material of top panel	N.A
	Material of other panel	N.A
PEDESTAL	Thickness of top panel ± 1 mm	N.A
STORAGE UNIT	Thickness of other panel ± 1 mm	N.A
	Number of lockable castors at bottom pedestal storage unit	N.A
	Size of lockable castors for pedestal storage unit ± 2 mm	N.A
	Width of pedestal unit ± 5 mm	440 mm
	Depth of pedestal unit ± 5 mm	640 mm
	Height of pedestal unit ± 5 mm	550 mm
	Finish of pedestal storage unit	N.A
	Type of Bookcase	N.A
	Design of bookcase	N.A
	Total Number of shelf	3 numbers
	Number of small shelf	N.A
	Number of big shelf	N.A
	Top panel material	N.A
	Side panel material	N.A
	Shelf material	N.A
	Full Door panel material	N.A
	Upper door panel made up of	N.A
	Lower door panel made up of	N.A
WOODEN BOOK	Thickness of top panel material ± 1 mm	N.A
CASE	Thickness of side panel material ± 1 mm	N.A
	Thickness of shelf panel material ± 1 mm	N.A
	Thickness of door panel (full size) material ± 1 mm	N.A
	Thickness of upper door panel made up of ± 1 mm	N.A
	Thickness of lower panel made up of ± 1 mm	N.A
	Material for buffer	N.A
	Width of book case ± 10 mm	N.A
	Depth of book case ± 5 mm	N.A
	Height of book case ± 20 mm	N.A
	Size of medium shelf	N.A
	Finish of Book case	N.A
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	Test reports to be furnished to buyer on demand	No
CERTIFICATION	Product having BIFMA certification	No
	OEM of offered product is ISO 9001:2015 certified	No
	OEM of offered product is ISO 14001:2015 certified	No
	OEM of offered product is ISO 18001:2007/45001:2018 certified	No