

SPECIFICATIONS FOR ADMINISTRATIVE/EXECUTIVE/FACULTY TABLE

1. Provide the main table with an overall size of table 2350 x 2350 x 750mm approx. The main table shall be of size 2350 x 1150 x 750mm approx. The side unit shall be 1200 x 600 x 750mm.
2. The table is made of at least 25 mm thick MDF – one side pre-laminate board confirming to IS-14587:1998 with at least 0.4 mm PVC membrane pressed on top. A soft closing access flap within-build power box is provided on the work surface for wire management.
3. The ERU top is made of at least 25 mm thick MDF one side pre-laminate board confirming to IS-14587:1998 with at least 0.4 mm PVC membrane pressed onto top. The modesty panel is made of at least 25 mm thick MDF one side pre-laminate board confirming to IS-14587:1998 with at least 0.4 mm PVC membrane pressed onto top.
4. The understructure is made of at least 25 mm thick pre-laminated twin board of E1-P2 grade and approved shade edge banded with matching 2 mm thick PVC lipping. The pedestal is made of at least 25 mm thick pre-laminated twin board of E1-P2 grade and approved shade edge banded with matching 2 mm thick PVC lipping.
5. Drawer fronts made of at least 25 mm thick MDF one side pre-laminate board with at least 0.4 mm PVC membrane pressed on to top pedestal construction is BOX-BOX-FILE type which uses powder coated 400 MM long metal Panel Drawer Slides. The drawer extension is 3at least 25 mm. Drawers have a soft closing & anti-slam mechanism. Handles are provided for ease of opening. Pedestals are provided with a lock for security of 750 mm x 472 mm.
6. Table to be provided with inbuilt access flap, switch cutout, metal writing pad upholstered with letherite and pen and card keeper, Colour of the table should be in two shade combination of white and teak, the table should be in one unit including ERU and table
7. Two storages to be provided one under the table and one underside unit and both should be top supporting with soft closing.
8. Product should carry the UL Green guard certificate and should reflect on the website for validation, the certificate along with the test report, OEM specification sheet and reference image to be attached to the technical bid. Which could be verified at the time of the technical bid.



9. The manufacturer shall have quality and safety assurance like ISO-9001:2015, ISO-14001:2015 and ISO-18001:2007, ISO13485, BIFMA Level at least one product reflecting on the website, AIOTA, and UL green guard certification.

