







	<b>BOQ for Furniture</b>				
	<b>Furniture</b>	<b>Reference Image</b>	<b>Quantity</b>	<b>Amount</b>	<b>Remarks</b>
1	<b>Desks cum Chair Option 1</b>  PP full structure with writing pad supported by metal frame. Under structure: MS powder coated legs.		185		Minimum 5 years warranty.
2	<b>Desk cum Chair Option 2</b> <b>Seat :</b> fabric upholstered <b>Back:</b> Mesh / PP Fixed arms Under structure: MS powder coated legs.		RO		Minimum 5 years warranty.
2	<b>Table 1</b> Supply and Installation of linear workstation of size 600 x 1200 x 750. Tabletop: 25 mm thick prelaminated particle board with 2 mm PVC edge banding. Under Structure: 50 x 50 x 1.6 mm MS, powder coated under structure.	Refer to attached drawing.	35		Minimum 5 years warranty. Refer to attached drawing
3	<b>Tables 2</b> Supply and installation of Linear workstation, 1500 x 750 x 750. Tabletop: 25 mm thick prelaminated particle board with 2 mm PVC edge banding. Under Structure: 50 x 50 x 1.6 mm MS, powder coated under structure with metal modesty of 450 mm height.	Refer to attached drawing.	12		Minimum 5 years warranty. Refer to attached drawing.
4	<b>Pedestals</b> 450 x 450 x 640 On Castors Carcass: 18 mm Prelam Particle board with PVC lipping .	Refer to attached drawing.	12		Minimum 5 years warranty. Refer to attached drawing

	<p>Drawers: 18 mm Prelam Particle board with PVC lipping. Back: 9 mm back Prelam Particle Board Back Panel. Handle: Recessed Handle Lock : Single Lock.</p> <p>Hardware: Hettich make hinges &amp; locks.</p>				
5	<p><b>Chairs</b> Black revolving mesh chairs with adjustable lumbar back support, adjustable height and arms. Provision to lock the wheels.</p>		12		Minimum 5 years warranty.
6	<p><b>Overhead Storage 1</b> This is required to be fit above the study table. 900 x 600 x 600 (H) 18 mm PLPB with all visible sides 2mm PVC lipping and inside with 0.8 mm lipping with 18 mm thick back cover and hardware for fixing to the wall.</p>		182		Minimum 5 years warranty. Refer to attached drawing.
7	<p><b>Outdoor Furniture Option 1 (Circular / Linear)</b></p> <p>Structure: Mild steel tubular frame Ø50 mm, 3 mm thick; perforated/expanded MS sheet seats &amp; tabletop (3 mm).</p> <p>Finish: Shot-blasted, zinc-rich epoxy primer (60–80 µm), exterior-grade polyester powder coat (80–100 µm), UV- and weather-resistant. Coat Finish: 7024-Graphite Grey.</p> <p>Umbrella: Central pole Ø60 mm aluminium or stainless steel;</p>		10		<p>5-year warranty against rust, coating failure, or structural defects.</p> <p>The table and bench will be attached.</p> <p>The furniture will not be fixed and will be movable based on usage of spaces.</p>

	<p>canopy 3.5 m diameter, solution-dyed acrylic/polyester, UV- and water-resistant; crank/tilt mechanism; integrated with the table.</p> <p>Dimensions: Table Ø1.5 m × H 750 mm; seat height 450 mm; accommodates 6–8 persons.</p> <p>Performance: Each seat supports ≥200 kg; corrosion-resistant</p> <p>Safety &amp; Extras: Rounded edges, drainage holes in tubes, tamper proof hardware.</p>				<p>This will be extensively by the students.</p> <p>Vendor to prepare shop drawing for approval, make a mock up.</p>
8	<p><b>Outdoor Furniture Option 2</b></p> <p>Structure: Mild steel frame using heavy-duty tubular sections (min. Ø50 mm, 3 mm thick) with welded gusset supports.</p> <p>Seating &amp; Tabletop: Curved slatted hardwood/treated timber (e.g., teak, iroko) or high-density recycled composite; edges rounded for safety.</p> <p>Finish: Finish: Shot-blasted, zinc-rich epoxy primer (60–80 µm), exterior-grade polyester powder coat (80–100 µm), UV- and weather-resistant. Coat Finish: 7024-Graphite Grey.</p> <p>Timber: Weatherproof oil/UV-resistant clear sealant.</p>		RO		<p>5-year warranty against rust, coating failure, or structural defects.</p> <p>The table and bench will be attached.</p> <p>The furniture will not be fixed and will be movable based on usage of spaces.</p> <p>This will be extensively by the students.</p> <p>Vendor to prepare shop drawing for approval, make a mock up.</p>

	<p>Umbrella: Central pole Ø60 mm aluminium or stainless steel; canopy 3.5 m diameter, solution-dyed acrylic/polyester, UV- and water-resistant; crank/tilt mechanism; integrated with the table.</p> <p>Dimensions (typical): Table Ø1.5 m × height 750 mm; seat height 450 mm; overall diameter with benches about 2.4 m;</p> <p>accommodates 6–8 persons.</p> <p>Performance: Each seat supports ≥200 kg; galvanising and powder coat provide ≥1,000 hr salt-spray corrosion resistance; minimum 2-year warranty on structure and finish.</p> <p>Extras: Drainage holes in steel members, tamper-proof hardware, colour and timber stain as approved.</p>				
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Table 1

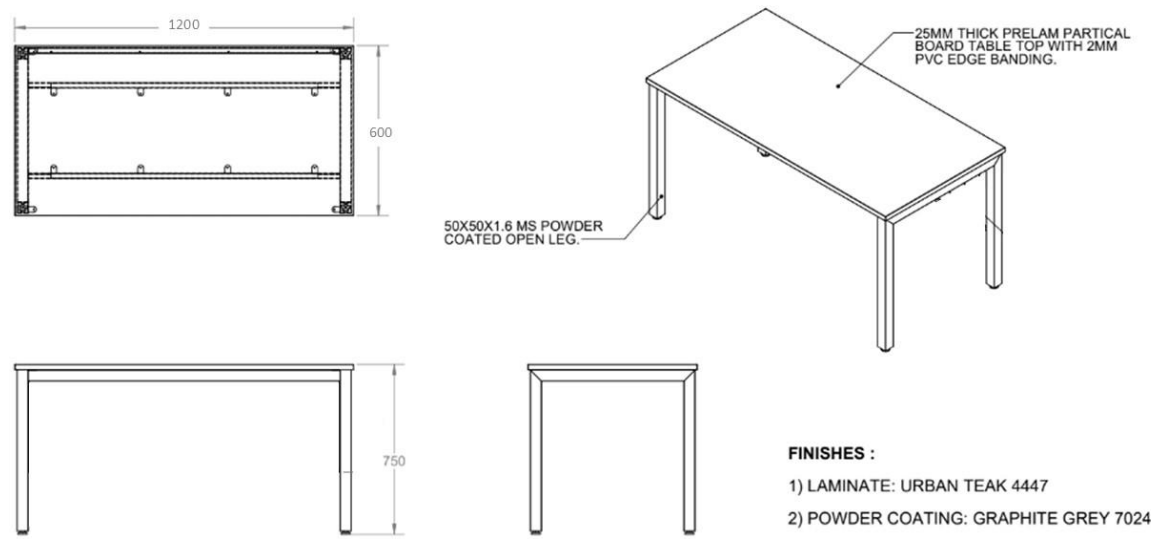
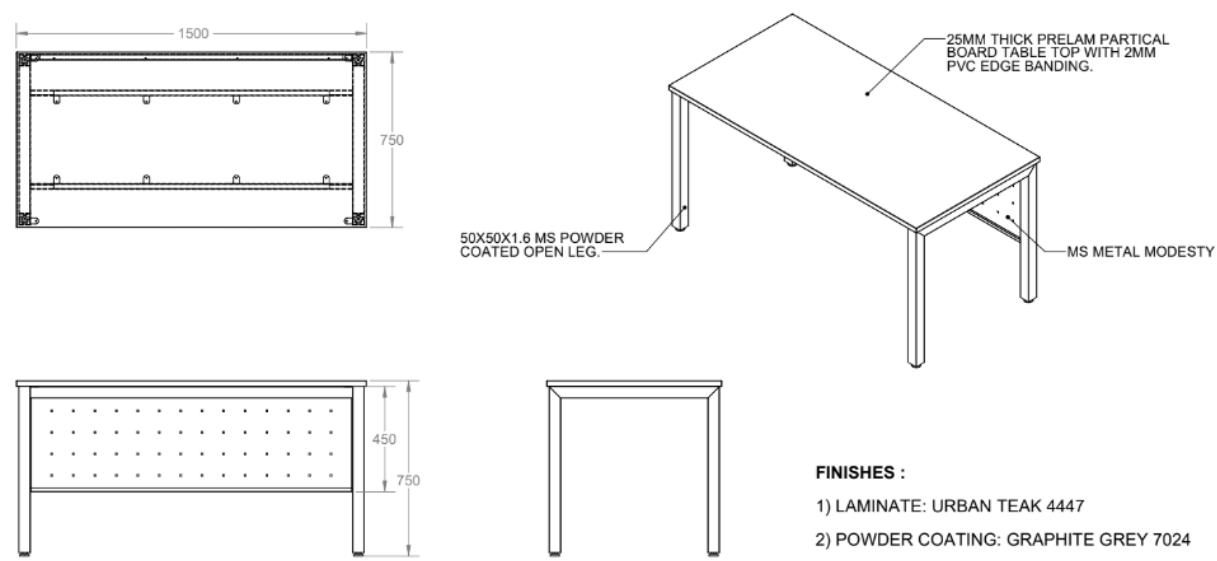
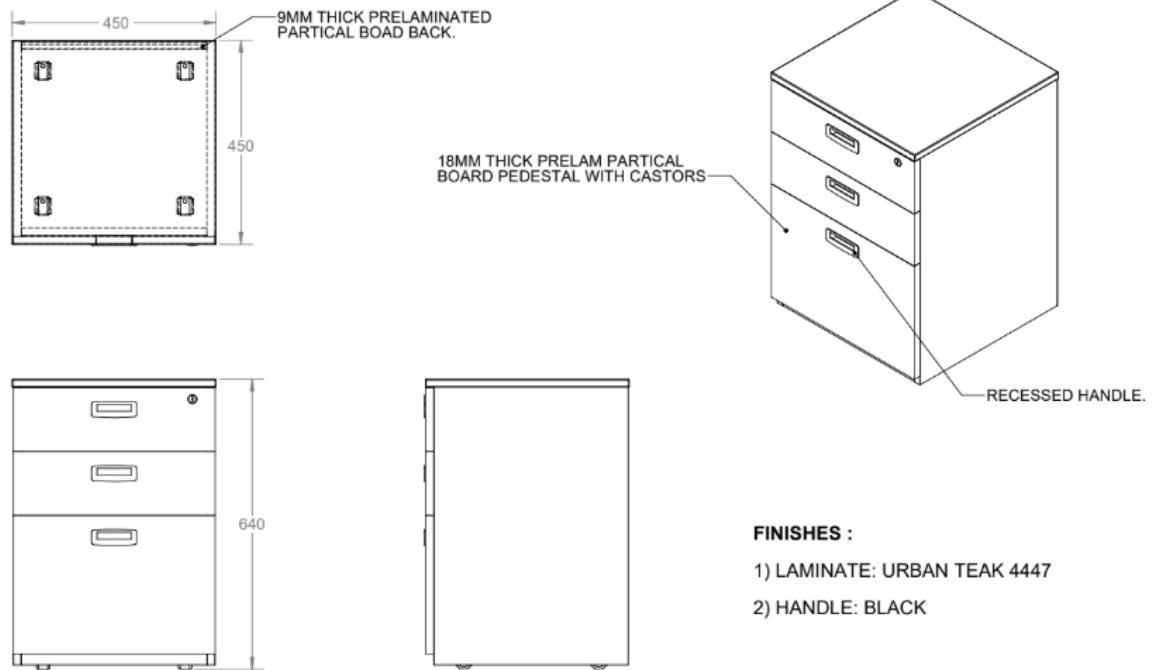


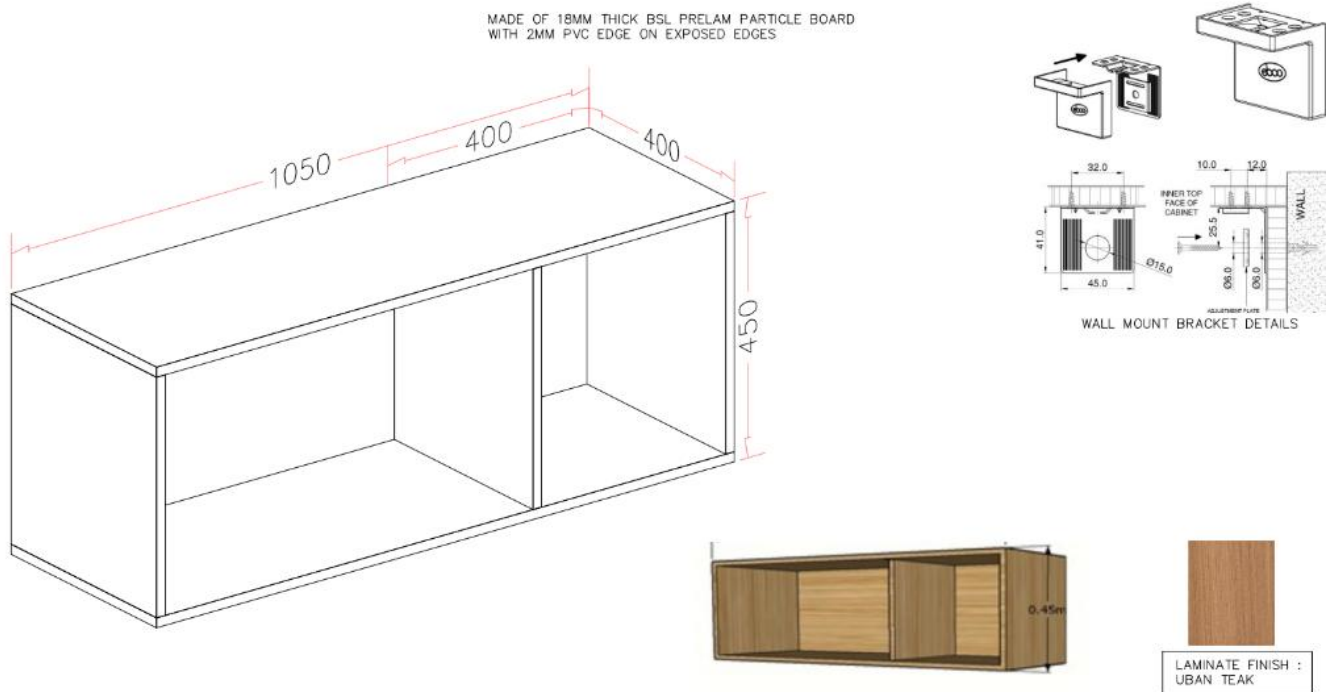
Table 2



## Pedestal



## Overhead Storage



### Notes

1. Vendor to visit the space for final layout.
2. The proposed furniture must be durable and able to withstand heavy daily usage.
3. The proposed furniture must meet industry standards for quality, safety and ergonomic design.
4. Vendor to share detailed description of the proposed work tables, chairs and partitions including specifications ( dimensions, materials, colours, customization ) and images.
5. Vendor to share the pricing breakdown, including unit prices for each item and any additional charges.
6. The vendor should provide minimum 5 years warranty.
7. The vendor to commit for delivery and installation timeline (1 month).
8. The vendor to provide reference from previous work.

Proposals will be evaluated based on the following criteria:

1. Quality and durability of the proposed furniture.
2. Compliance with specifications and requirements.
3. Pricing competitiveness.
4. Delivery and installation timeline.
5. Vendor's experience.