

ISLAND TABLE:

Material of Construction	
Under Bench Modules	Under bench Modules will be made of 20 SWG pre-coated Galvanised iron Sheet (TATA Steel - GI Sheet) and completely finished with epoxy powder coating. These modules will be provided with top drawer and bottom cupboard with removable inner partition and with lockable doors and aesthetic powder coated handles. The under-bench modules will be arranged alternatively. The base of the modules will be provided with skirting panels for aesthetic look.
Quantity of modules	As per drawing.
Knee Hole Space	Knee hole space will be provided as per the diagram.
Colour	Colour combination of IVORY and drawer fronts contrasting BLUE for aesthetic appeal by powder coating technique.
Granite Slab	Made of finely polished 18 mm \pm 2 mm thick black Colour Granite with rounded edges
<u>Reagent Rack</u>	Two tier Reagent Rack made of 20 Gauge G.I. Electro-Galvanised sheets finished in powder coating

