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<p>1no</p>	<p>WALL SIDE MODULAR LABORATORY TABLE FOR RABBIT ROOM Overall Dimension: 6000 (L) x 750mm (D) x 838mm (H) Modular Lab Table shall consist of 2 nos storage module of 600mm (L) having one drawer twin swing door, 2nos storage cabinet of 450mm (L) having one drawer & below it a swing door, 3 nos leg space of 550-900mm (L), 1 no sink of 900mm L unit with tap having twin door. The body of Storage cabinet should be made of 0.8mm thick CRCA sheet having double side walls and door should be 15mm thick with square edges made of 1mm thick CRCA MS sheet. The swing doors should be affixed with steel hinges. Handles of the shutter should be PVC recessed. Each storage cabinet and sink module shall be provided with base frame made from 30 x 30 x 1.2mm CRCA square pipe having nylon level adjusters. Top of the lab table shall be in black granite supported underneath with 1mm thick BWR ply. All the sharp corner edges of the granite should be rounded off. The complete MS materials of laboratory table are pre-treated and epoxy powder coated for better corrosion resistant. Thickness of the powder coating shall be 45 to 50 micron. Any type of civil work and lay down of water inlet and outlet drainage pipe/ line provision will be carried out by institute only.</p>	<p>3</p>
<p>1no</p>	<p>WALL SIDE MODULAR LABORATORY TABLE FOR PRE-OP ROOM Overall Dimension: 2900 (L) x 750mm (D) x 838mm (H) Modular Lab Table shall consist of 1no storage module of 600mm (L) having twin swing door, 4nos storage cabinet of 450mm (L) having one drawer & below it a swing door, 1 no leg space of 550-600mm (L). The body of Storage cabinet should be made of 0.8mm thick CRCA sheet having double side walls and door should be 15mm thick with square edges made of 1mm thick CRCA MS sheet. The swing doors should be affixed with steel hinges. Handles of the shutter should be PVC recessed. Each storage cabinet and sink module shall be provided with base frame made from 30 x 30 x 1.2mm CRCA square pipe having nylon level adjusters. Top of the lab table shall be in black granite supported underneath with 1mm thick BWR ply. All the sharp corner edges of the granite should be rounded off. The complete MS materials of laboratory table are pre-treated and epoxy powder coated for better corrosion resistant. Thickness of the powder coating shall be 45 to 50 micron. Any type of civil work and lay down of water inlet and outlet drainage pipe/ line provision will be carried out by institute only.</p>	<p>4</p>
<p>1no</p>	<p>GRANITE TOP TABLE WITH DRAWER Overall Dimension: 1200mm L x 600mm D x 750mm Ht Table frame is made out of 40 x 40 x 1.2 mm CRCA pipe. Top is 17 mm thick granite supported underneath with 11 mm thick BWR ply. Provided with three drawer unit on RHS. The complete MS materials of laboratory table are pre-treated and epoxy powder coated for better corrosion resistant. Thickness of the powder coating shall be 45 to 50 micron.</p>	<p>5</p>
<p>12 Nos</p>	<p>Lab stool with back support Seat is made up of 12mm thick ply, cushioning with PU foam, upholster with high quality leatherette/ rexin provided with back support. Seat height adjustment is achieved with hydraulic mechanism mounted on heavy duty chrome plated pedestals.</p>	<p>6.</p>