














SR.NO	PRODUCT NAME	MODEL NAME & DESCRIPTION	PRODUCT IMAGE
DISC			
1	GLAMOUR NXT(GAC) - Mid Back without Cupholder in Black Fabric	<p>Providing and supplying of Auditorium Chair. SEAT REST ASSEMBLY: The seat rest assembly is 1.5x0.1 cm thk. flat plywood measured and in-situ moulded with polyurethane foam & upholstered with polyester fabric and enclosed by an injection moulded cover. The Seat has an auto-tip up feature making it stay in upright position when not in use enabling clear row passage. The seat profile has a large waterfall edge to help the users get necessary comfort in popliteal region.</p> <p>*SEAT SIZE: 45.0 cm. (W) x 50.5 cm (D) x 13.8 cm (T) Approx.</p> <p>BACKREST ASSEMBLY: The backrest assembly is made up of 1.2x0.1cm thk flat plywood measured and upholstered with polyester fabric and enclosed by an injection moulded back cover. The back foam is designed with contoured back support for extra comfort.</p> <p>MID BACK SIZE: 48.7 cm. (H) x 68.9 cm (H) x 12.5 cm (T) Approx.</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam for Seat and Back is moulded with Density = 45 +/- 2kg/m³.</p> <p>LEG FRAME ASSEMBLY: The leg frame assy is fabricated from M.S. tube 6.0x0.03cm x 4.0x0.03cm x 0.2x0.016cm thk. welded with grouting member. It is black powder coated (DFT 40-60 microns) & grouted to the floor using anchors.</p> <p>ARMREST ASSEMBLY: The armrest is made up of black integral skin polyurethane with 65+/-10 Shore 'A' hardness and reinforced with M.S. insert fixed with leg frame. The armrests are scratch and weather resistant. The armrest is available in two options- with and without cup holder.</p> <p>ARMREST CLADDING: The armrest cladding is made up of 0.9x0.1 cm thk Plywood & upholstered with polyester fabric. The cladding is fixed to Aisle Side panel Only. All in between panels will not have armrest cladding.</p> <p>POWDER COATING: All steel components are Epoxy Polyester Powder Coated (DFT 40-60 microns).</p> <p>FLOORING PRE-REQUISITE: The auditorium chair is designed to get mounted/grouted on floors with flooring specification as mentioned in flooring pre-requisite Godrej doc-no: STG 129368.</p>	
2	PARTOPLUS2StrSofaSthrblac k	<p>Providing and supplying of Parto Sofa</p> <p>Overall Size : Width : 134cm Depth : 87cm Height : 76cm Seating Height : 39.5cm STITCHING- THREAD : Poly Propilin. LEATHER/PVC/FABRIC: PVC. Thickness (mm) : 0.9 Weight (GSM) : 575</p>	
3	MerakicornertableBrown	<p>Providing and supplying of Meraki Corner table:</p> <p>Overall Size : Width : 60cm Depth : 60cm Height : 49.8cm Materials : All carcass panel are made of 18 mm prelaminated particle board with edge banding 1.5 mm thickness. Drawer bottom is made of .9 mm thick prelaminated particle board. Drawer front is made of 18 mm thick PU painted MDF. Legs : Rubber wood . Hardware : Hettich. Construction : Knock down. Finish : All 18 mm prelaminated particle board panels are Noce Versailles panel with walnut edge band. PU lamination is high gloss in Ecru shade .Packets : 1 nos . Materials : All carcass panel are made of 18 mm prelaminated particle board with edge banding 1.5 mm thickness. Hardware : Hettich . Construction : Knock down . Finish : . All 18 mm prelaminated particle board panels are Noce Versailles with walnut edge band . PU lamination is high gloss in Ecru shade .Packets : 1 nos</p>	
L. & G. Green Room			
4	MONARCH 3STRSOFAS.LTHI NBUFGANDY	<p>Providing and supplying of Monarch 3 seater Sofa:</p> <p>3 seater - Overall Size :Width :171cm Depth :82cm Height :85cm Seating Height : 44cm</p> <p>Upholstery</p> <ul style="list-style-type: none"> •Material : PVC •Shade : Burgundy •Thickness : 1 mm •Weight (GSM) : 575 •Frame : •Material : Pine Wood •Moisture content : 10 12 % •Foam : •Material : Slab stock •Density : Seat 32 kg/m³ and 28 kg/m³ with recon filler Back 28 kg/m³ •Webbing : •Material : Nylon •Thickness : 2 mm •Legs : •Material : PVC with 70 mm bush 	
VIP Room			
6	PARTOPLUS3StrSofaSthrblac k	<p>Providing and supplying of Parto Sofa:</p> <p>Overall Size : Width : 175cm Depth : 87cm Height : 76cm Seating Height : 39.5cm STITCHING- THREAD : Poly Propilin. LEATHER/PVC/FABRIC: PVC. Thickness (mm) : 0.9 Weight (GSM) : 575</p>	
7	PARTOPLUS1StrSofaSthrblac k	<p>Providing and supplying of Parto Sofa:</p> <p>Overall Size : Width : 92cm Depth : 87cm Height : 76cm Seating Height : 39.5cm STITCHING- THREAD : Poly Propilin. LEATHER/PVC/FABRIC: PVC. Thickness (mm) : 0.9 Weight (GSM) : 575</p>	
8	Arbor Coffee Table	<p>Providing and supplying of ARBOR COFFEE TABLE:</p> <p>Dimensions W x H x D (cm)-120 x 45 x 60</p> <p>Material : 18 mm thk prelaminated particle board</p> <p>Shade : Remini Walnut</p> <p>Construction : Knock down</p> <p>Finish :</p> <ol style="list-style-type: none"> 1) MIP lamination in Remini Walnut shade with matching liping in Matt finish 2) MIP lamination in Remini Black ink shade with matching liping in Matt finish 	
9	Arbor side table	<p>Providing and supplying of Arbor side table:</p> <p>Dimensions W x H x D (cm)-120 x 45 x 60</p> <p>Material : 18 mm thk prelaminated particle board</p> <p>Shade : Remini Walnut</p> <p>Construction : Knock down</p> <p>Finish :</p> <ol style="list-style-type: none"> 1) MIP lamination in Remini Walnut shade with matching liping in Matt finish 2) MIP lamination in Remini Black ink shade with matching liping in Matt finish 	
Office			
10	Unitized T-22 Desk Series (T22)	<p>Supplying and placing in position office table of the following specifications.</p> <p>Main Worktop-Made of 25mm Thick Pre-laminated board (PLB) of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC liping. Access Flap provided on work surface for wire management.</p> <p>Return Worktop-Made of 25mm Thick Pre-laminated board (PLB) of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC liping.</p> <p>Modesty Panel-Made of 18mm Thick Pre-laminated twin board (PLT) of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC liping.</p> <p>Legs-Cube legs are fabricated from MS ERW Tube of 50 mm x 25 mm x 1.2mm thick and 40 mm x 40 mm x 1.2 mm thick (as per IS: 7138). At the top surface of leg, support brackets of 3 mm thick HR (as per IS: 2062) are welded for fixing worktop. These are welded together by argo shield welding. This welded structure is coated with 50 micron epoxy polyester coating. At the base, a plastic cap with M8 molded insert is fixed, on to which a straight M8 leveler fitted which allows for adjustment of the height upto 50mm.</p> <p>Cross Members-Cross Members in Unitized T-2 Desk Series are made from 50mm X 25mm X 1.2mm thick ERW tube (as per IS:7138). These are coated with 50 micron epoxy polyester coating. Cross Members are assembled by friction fit PDC joinery and grub screws. There are always two cross members for one table.</p> <p>Return Cross Members-Return Cross Member in Unitized T-2 Desk Series is made from 50mm X 25mm X 1.2mm thick ERW tube (as per IS:7138) Return Cross Member is assembled by friction fit PDC joinery and grub screws at one end and 3mm thick HR plate welded at other end. There is one return cross member for one table.</p> <p>Access Flap-Soft closing access flap is used in Unitized T-2 Desk Series. Provision for standard size of 8 module electrical (Anchor Roma) is offered.</p> <p>Access flap is made from Aluminum extrusion, PDC parts made from Aluminum Alloy and plastic parts are made from Nylon 6 and wire brush with nylon bristles.</p> <p>Power Box-Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8 Module cutout provision for Anchor Roma). This is fixed with worktop along the depth at Access Flap position</p> <p>Providing, supplying and installing BODY- All Panels - 18mm PLB board Side, Bottom Panel - 18mm PLB with 0.8mm PVC Edgeband</p> <p>Back panel Top Panel - 25mm PLB with 2 mm PVC Edgeband</p> <p>Shell & Separator panels (if any) - 18mm PLT board with 0.8mm PVC Edgeband.</p> <p>DRAWERS- Fascia - 18mm PLB with 2mm Edgeband</p> <p>Back Panel - 18mm PLB with 0.8mm Edgeband</p> <p>Bottom Panel - 6mm PLB MDF - No Edgeband</p> <p>Handle - Aluminium Anodized handle</p> <p>Slide - Powder coated Single extension full panel drawer Slides with rollers</p> <p>File Drawer - File drawer provided with fifth roller arrangement</p> <p>DOORS- 18mm PLB with 2mm Edgeband, suitable hinges are provided</p> <p>DRAWER INSIDE DRAWER INSIDE- Box Drawer - 323 (w) x 376 (d) x 73 (h) / File Drawer - 293 (w) x 376 (d) x 208 (h)</p>	

11	TDU 1200 x 690 TR WH/BO.WHT SHF	<p>Providing, supplying and placing of storage unit. The product shall be 1200mm(W)x470mm(D)x 690mm(H) . The construction shall be Rigid Knock Down construction. All major panels -0.7 mm thick CRCA, False side panel - 0.9 mm thick, Bottom Shelf - 0.8 mm thick CRCA sheet .Vertical Handle sections for shutters : 1.2 mm thick CRCA sheet . CRCA D Grade as per IS -513. The Shutters shall be PVC shutters.</p> <p>Standard Internal configuration -</p> <ul style="list-style-type: none"> • 2 Adjustable Shelves for 1169H Storage Unit • Uniformly distributed load capacity per each full shelf is 80kg maximum. • For 1169 Storage unit A4 size box file (85W/345H*285D) can be stored vertically on all the five shelves. <p>Shutter Opening - The Double shutters operating in opposite direction (i.e.from right to left & left to right) giving full accessibility to inside without disturbing aisle)</p> <p>Locking Mechanism - For 1169H Unit - Cam Lock through lock Lever</p> <p>Leveler - Screw type leveler with Hex-plastic base (add in unit height min.8mm & additional 5mm max for adjustment).</p> <p>Color -</p> <ul style="list-style-type: none"> • Metal - Text. Bond White • Shutter - Translucent White <p>Finish - Epoxy Polyester Powder coating to thickness of 50 micron (+/- 10)</p>	
12	Thrill Cushion Fabric Full Back	<p>Providing, supplying and placing of Mid Back Chair. SEAT/BACK ASSEMBLY: The back is made up of 1.2 ±0.1cm. thick hot-pressed plywood & seat is made up of 1.5 ±0.1cm. thick hot-pressed plywood measured and upholstered with fabric upholstery covers and moulded Polyurethane foam. The back foam is designed with contoured foam lumbar support. The seat has extra thick foam on front edge to give comfort to popliteal area.</p> <p>The chair seat & back size are</p> <p>FULL BACK SIZE 51.5 cm. (W) x 69.0 cm. (H)</p> <p>SEAT SIZE 53.5 cm. (W) x 51.0 cm. (D)</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam is moulded with density = 45±2 kg/m³ and hardness load 14 ± 2 kgf as per IS:7888 for 25% compression.</p> <p>ARMRESTS : The adjustable armrest is designed with the following features</p> <ul style="list-style-type: none"> - Up-Down adjustment- 6 steps (7.2 ± 0.5cm range) - Armrest top is mounted on Armrest structure made of glass filled Nylon. - Armrest Top is PU moulded over glass filled Nylon insert. <p>CENTER TILT SYNCHRO MECHANISM WITH MULTI LOCK : The mechanism is designed with the following features:</p> <ul style="list-style-type: none"> - 360° revolving type. - 3 position locking with anti shock mechanism. - Tilt tension adjustment <p>PNEUMATIC HEIGHT ADJUSTMENT : The pneumatic height adjustment has an adjustment stroke of 9.5 ± 0.3 cm</p> <p>PEDESTAL ASSEMBLY : The pedestal is injection moulded in black glass-filled Nylon and fitted with 5 nos. twin wheel castors. The pedestal is 66.1 ±0.5cm. pitch-center dia. (76.1 ±1.0cm with castors).</p> <p>TWIN WHEEL CASTORS : The twin wheel castors are injection moulded in Black Nylon.</p> <p>WIDTH (W): 76.1 CM.</p> <p>DEPTH (D): 76.1 CM.</p> <p>HEIGHT (H): 101.5-111.5 CM.</p> <p>SEAT HEIGHT (SH): 46.0-56.0 CM.</p>	
13	Bravo visitor	<p>Providing, supplying and placing of Visitor Chair. SEAT/BACK ASSEMBLY: The seat and back are made up of 1.2 ±0.1cm. thick hot-pressed plywood measured upholstered with fabric upholstery covers and moulded Polyurethane foam. The back foam is designed with contoured lumbar support for extra comfort. The seat has extra thick foam on front edge to give comfort to popliteal area.</p> <p>MID BACK SIZE 47.5 cm. (W) x 58.0 cm. (H). SEAT SIZE 47.0 cm. (W) x 48.0 cm. (D)</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam is moulded with density = 45±2 kg/m³ and hardness load 16 ± 2 kgf as per IS:7888 for 25% compression.</p> <p>ARMRESTS : The one-piece armrests are injection moulded from black Co-polymer Polypropylene.</p> <p>WELDED TOGETHER BY ARGON SHIELD WELDING. This welded structure is coated with 50 micron epoxy polyester coating. At the base, a plastic cap with M8 molded insert is fixed, on to which a straight M8 leveler fitted which allows for adjustment of the height upto 50mm.</p> <p>Cross Members-Cross Members in Utilised T-2 Desk Series are made from 50mm X 25mm X 1.2mm thick ERW tube (as per IS:7138). These are coated with 50 micron epoxy polyester coating.</p> <p>Cross Members are assembled by friction fit PDC joinery and grub screws. There are always two cross members for one table.</p> <p>Access Flap-Soft closing access flap is provided in Utilised T-2 Desk Series. Provision for standard size of 8 module electrical (Anchor Roma) is offered. Access flap is made from Aluminum extrusion, PDC parts made from Aluminum Alloy and plastic parts are made from Nylon 6 and wire brush with nylon bristles.</p> <p>Power Box-Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8 Module cutout provision for Anchor Roma). This is fixed with worktop along the depth at Access Flap position</p> <p>Overall Dimensions of Chair</p> <p>WIDTH (W): 61.4 CM.</p> <p>DEPTH (D): 64.5 CM.</p> <p>HEIGHT (H): 89.5 CM.</p> <p>SEAT HEIGHT (SH): 46.5 CM.</p>	
Office			
14	Utilised T-20 Desk Series (T20)	<p>Supplying and placing in position office table of the following specifications.</p> <p>1200W X 600D X 750H</p> <p>Worktop-Made of 25mm Thick Pre-laminated board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.</p> <p>Access Flap provided on work surface for wire management.</p> <p>Modesty Panel-Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.</p> <p>Legs-Cube legs are fabricated from MS ERW Tube of 50 mm x 25 mm x 1.2mm thick and 40 mm x 40 mm x 1.2 mm thick (as per IS: 7138). At the top surface of leg, support brackets of 3 mm thick HR (as per IS: 2062) are welded for fixing worktop. These are welded together by argon shield welding. This welded structure is coated with 50 micron epoxy polyester coating. At the base, a plastic cap with M8 molded insert is fixed, on to which a straight M8 leveler fitted which allows for adjustment of the height upto 50mm.</p> <p>Cross Members-Cross Members in Utilised T-2 Desk Series are made from 50mm X 25mm X 1.2mm thick ERW tube (as per IS:7138). These are coated with 50 micron epoxy polyester coating.</p> <p>Cross Members are assembled by friction fit PDC joinery and grub screws. There are always two cross members for one table.</p> <p>Access Flap-Soft closing access flap is provided in Utilised T-2 Desk Series. Provision for standard size of 8 module electrical (Anchor Roma) is offered. Access flap is made from Aluminum extrusion, PDC parts made from Aluminum Alloy and plastic parts are made from Nylon 6 and wire brush with nylon bristles.</p> <p>Power Box-Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8 Module cutout provision for Anchor Roma). This is fixed with worktop along the depth at Access Flap position</p>	
15	Bravo NXT Mid back	<p>Providing, supplying and placing of Mid Back Chair. SEAT/BACK ASSEMBLY: The seat and back are made up of 1.2 ±0.1cm. thick hot-pressed plywood measured, upholstered with fabric upholstery covers and moulded Polyurethane foam. The back foam is designed with contoured lumbar support for extra comfort. The seat has extra thick foam on front edge to give comfort to popliteal area.</p> <p>MID BACK SIZE 47.5 cm. (W) x 58.0 cm. (H). SEAT SIZE 47.0 cm. (W) x 48.0 cm. (D)</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam is moulded with density = 45±2 kg/m³ and hardness load 16 ± 2 kgf as per IS:7888 for 25% compression.</p> <p>ARMRESTS : The one-piece armrests are injection moulded from black Co-polymer Polypropylene.</p> <p>TELESCOPIC BELLOW ASSEMBLY : The bellow is 3-piece telescopic type and injection moulded in black Polypropylene.</p> <p>PEDESTAL ASSEMBLY : The pedestal is injection moulded in black 33%glass-filled Nylon and fitted with 5 nos. twin wheel castors. The pedestal is 66.3 ±0.5cm. pitch-centre dia. (76.3 ±1.0cm with castors).</p> <p>TWIN WHEEL CASTORS : The twin wheel castors are injection moulded in Black Nylon.</p> <p>Overall Dimensions of Chair</p> <p>WIDTH (W): 76.3 CM.</p> <p>DEPTH (D): 76.3 CM.</p> <p>HEIGHT (H): 85.5-97.5 CM.</p> <p>SEAT HEIGHT (SH): 42.5-54.5 CM.</p>	
Store			
16	Storwel Plain	<p>Providing, supplying and placing of storage unit.</p> <p>Overall size Shall be 916mm(W)x486mm(D)x1981mm(H) with welded construction. It should have the shelf thickness of 0.7 mm, Back thickness of 0.8mm, Door thickness of 0.8mm (high yield strength) and all other components shall have a thickness of 0.9mm. These components shall be made of CRCA 'D' grade high yield strength as per IS:513. It should have a Mazak handle and Three way locking mechanism with Shooting Bolts. It should have a height wise adjustable shelf mounting which shall have a Uniformly Distributed Load Capacity of max 40 Kg. It should also have a M10 Screw type Leveler with Hex plastic base. The finishing shall include Epoxy powder coated to the thickness of 50 microns (+/- 10). Plenty of colour options and shelving options shall be available.</p>	