

Sr.No	Description	Model	Specification	Qty
1	Double bed	Adria King Bed	Providing & placing Double Bed, Overall Size:Width - 1875 mm Depth — 2046 mm Height — 901 mm Material:3Bed Structure consist of metal frames made of M.S. Channels in 1.0mm Thickness. Horizontal plinths and bottom plinth are made of 25 mm Thick Prelaminated Particle Board 1S:12823 Class E1 (as per EN13986).Plinth support assembly is made of M.S. 25 mm square pipe in 1.2 mm thickness. Head board is made of 18 mm thick Prelaminated Particle board IS:12823 Class E1 (as per EN13986) with 2mm edge banding glued with Hot Melt EVA glue. Tail board is made of 18 mm thick Prelaminated Particle board IS:12823 Class E1 (as per EN13986) with 0.8mm edge banding glued with Hot Melt EVA glue.Side rail is made of 18 mm thick Prelaminated Particle board 1S:12823 Class E1 (as per EN13986) with 0.8mm edge banding glued with Hot Melt EVA glue.Mattress panels of Bed are made of 18 mm thick Prelaminated Particle 1S:12823 Class E1 (as per EN13986) with 0.8mm edge banding glued with Hot Melt EVA glue. Hardware :The high quality hardware are used.Construction:Knock Down construction.Packets :2packet.Finish :.18 mm thick Prelaminated Particle Board 1S:12823 Class E1 (as per EN13986) is in Imperial Oak shade. Lipping shade is 299P MAKE REHAU. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	28
2	Mattress	ortho Reg(78*72*4)	Providing & placing Mattress, Size 78x72x4, Thickness: 10 cm.It is the solution to all common orthopaedic disorders.Its bonded foam gives a good night's sleep, devoid of any discomfort and backaches. The PU foam quilting on both sides of the mattress ensures that the first point of contact for your body is always gentle. Let your kids jump on the bed without worrying about the mattress. The upholstery is quilted to add strength and withstand wear and tear.Spilled liquids should not be a sour spot on your mattress. The deep colors of the upholstery hide the stains well for a clean-looking mattress.	22
3	Bedside table	Adria Bed Side	Providing & placing Bedside Table, Overall Size : Depth - 450.0 mm Width - 440.0 mm Height - 510.0 mm Material : Body and drawer panels of Bed side table are made of 18 mm thick Prelaminated Particle Board. All the exposed edges are edge banded with 0.8 mm thick PVC edge banding. Side panels are made of 18 mm thick Prelaminated Particle board with imported H.D.F. foil wrapped decorative trim fixed on to it. Hardware : The high quality hardware used like Roller slides, Hinges , minifix, dowels is of make Hettich.. Construction : Knock Down Finish :. 18 mm thick Prelaminated Particle Board is in Walnut shade. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	164
4	Study table	Adria work desk	Providing & placing Study Table, Overall Size in cm 120 x 71.8 x 60.5. Highly functional work desk with one utility drawer and an additional small shelf below worktop. The large table top can accommodate your laptop and accessories with extreme ease while also holding your cup of coffee.Panels are made from E1 grade 18mm thick prelaminated particle boards, while drawer bottom is 9mm thick, with all panels having 0.8 mm thick edge banding. The petite and closed design of this table enables you to place it in any corner of your house without worrying about the space, while giving out a very contemporary vibe. The soft shades of this table help in pairing it up with any kind of furniture and makes your room look more spacious.The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	29
5	Study chair	motion	Providing & placing Study Chair , SEAT/BACK ASSEMBLY: The cushioned seat assembly consists of seat base moulded in glass-filled Poly-amide, moulded Polyurethane foam & upholstered with high stretch knitted polyester fabric. The cushioned back assembly consists of back inner moulded in Polypropylene in-situ moulded with Polyurethane foam & upholstered with high stretch knitted polyester fabric. Back Size : 45.5 cm. (L) x 53.0 cm. (H) Seat Size : 48.5 cm. (W) x 49.0 cm. (D) HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam used in seat and back cushion is moulded in Density Min 48 kg/m3, and hardness load 15 ± 2 kgf as per IS:7888 for 25% compression. . TILT MECHANISM, SPINES & SPINE CONNECTOR: The seat and back are firmly connected to the base frame and are cantilevered in such a way that it gives a multi-dimensional movement possibility just with a simple lean on the sides or back, without need for complex manual adjustments. The cantilevered seat offers impact cushioning while sitting and synchronises with the back movement during posture changes. The "S" shaped spines moulded in high strength glass-filled Poly-amide and the spine connector moulded in glass-filled Poly-amide form the back-spine structure involved in multi-dimensional recline motion. The variable tilt angle recline motion can be adjusted with 3 position Tilt Limit feature which should be inbuilt in seat base and the tension (return force) should be user weight dependent. ADJUSTABLE ARMRESTS: The assembly consists of armrest housing sliding over the armrest structure, both moulded in glass-filled Poly-amide: The height adjustment feature should be button operated having adjustment of 6.6±0.5cm. The Armrest Top should be made up of integral skin PU moulded over plastic inner moulded in glass-filled Poly-amide. PNEUMATIC HEIGHT ADJUSTMENT: The seating height can be adjusted with a pneumatic gas-lift having an adjustment stroke of 9.2 ± 0.3 cm PEDESTAL ASSEMBLY: The pedestal should be injection moulded in glass-filled Poly-amide and fitted with 5 nos. twin wheel castors. The pedestal should be 66.0±0.5 cm. pitch centre diameter and 76.0±1.0 cm. with castors . TWIN WHEEL CASTORS :5 nos. twin wheel castors are injection moulded in Poly-amide having 5.0 ± 0.1 cm wheel diamter assembled to the pedestal. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.Product should be GREENGUARD GOLD, SCS IAQ, certified. The certifiicates mentioned in the specification must be issued by an authorized certificate issuer. The certificates must mention product name along with manufacturers name. The certifiicate must be verifiable from the authorised issuer's website.	40
6	Corner table	Meraki Corner Table	Providing & placing Corner Table, 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 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. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	22
7	Digital Locker 8L	Safe 8 L	Providing & placing 8L Digital Locker Safe unlocks with a unique 4-6 digit password Motorized Locking Mechanism Smart Mechanism that provides enhanced security & fool proof safety to your locker, unlike solenoid locks. Auto Freeze Function Keypad auto freezes after 4 consecutive wrong password entries. USB & Key Access For Emergency USB Power back up and mechanical override key available in case password is forgotten or during low battery conditions. Non-Volatile Memory Prevents password erasure when battery is low.	20

8	Refrigerator Mini 45L	GL-M051RSWC ( 46 LTR ) - 7000	Providing & placing Mini Refrigerator, Dimension in mm- 501 x 450 x 443, Capacity (Litre) 45 L, Shelf Type-Plastic, No. Of Shelves- 1, Handle Type Recess, Tray Ice (No./Rows) 1/2, Installation Type- Freestanding , Defrost System -Direct Cool, Door Orientation-Right, Certification Energy Rating.	18
9	Mattress	Ortho Plus Mat 78 72 4	Providing & placing Mattress, Size 78x72x4, Thickness: 12.5 cm. The presence of multiple layers creates a solid structure for your back to rest on, making this an ideal mattress for people orthopedic needs.Elevate your lumbar support with the dual comfort mattress. Made from bonded and convoluted foam, your sleep just got a whole lot better.Being tensed harms your internal systems. That is why, this mattress has been created to gently soothe pressure points and keep you in a state of calm.Durability and freshness? The knotted fabric of this mattress offers both. It helps to keep you stay cool on hot days, by promoting air flow.	23
10	Sofa 2 Str	Pisa 2 Str	Overall Size : Width : 134cm Depth : 87cm Height : 76cm Seating Height : 43cm, STITCHING: THREAD : Poly Propilin. LEATHER/PVC/FABRIC: PVC. Thickness (mm). Primary Material- Tropical Wood, Upholstery Material- Leatherette. A wide armrest in any sofa is a must. Filled on the inside with foam and recon, this sofa doubles up on cushioning. So, you can enDelivery Condition- Knock Down , joy ultimate The inner workings include a sinuous spring with a cross membrane for additional points of support. Recline with ease as the sofa offers sound seat and backrest.	13
11	Sofa 1 Str	Pisa 1 Str	Providing & placing Sofa 1 Seater, Overall Size : Width : 92cm Depth : 87cm Height : 79cm Seating Height : 43cm, STITCHING: THREAD : Poly Propilin. LEATHER/PVC/FABRIC: PVC. Thickness (mm) .Primary Material- Tropical Wood, Upholstery Material- Leatherette. A wide armrest in any sofa is a must. Filled on the inside with foam and recon, this sofa doubles up on cushioning. So, you can enDelivery Condition- Knock Down , joy ultimate The inner workings include a sinuous spring with a cross membrane for additional points of support. Recline with ease as the sofa offers sound seat and backrest.	14
12	Center Table	Meraki center Table	Providing & placing CenterTable, Overall Size : Width : 120cm Depth : 60cm Height : 36.7cm 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 Versaillies with walnut edge band. PU lamination is high gloss in Ecu shade .Packets : 1 nos . Materials : All carcass panel are made of 18 mm prelaminated particle board with edge banding 1.5 mm thickness.Construction : Knock down . • All 18 mm prelaminated particle board panels are Noce Versaillies with walnut edge band . PU lamination is high gloss in Ecu shade . The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	7
13	Display Unit	Expo Small Display Unit	Providing & placing Display Unit, size-786mm x 1200mm x400mm Material : • All carcass panel are made of PLT of 15 mm thickness with 2mm lipping. Back panel is of thickness 9 mm • German Brand's Hettich Overlay Hinges • Branded Ebco make extension drawer slides • Branded Hettich's Minifix, Dowels and Screws • Metal handle • Ebco bumpers added to avoid banging of doors. • Tempered glass shutter with hinge.Finish : • PLT with MIP lamination in Cherry shade. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	16
14	Double bed	Grande Pro Double Bed	Providing & placing Double Bed Overall Size : Length : 215cm Width : 194cm Bed Height : 42cm Bed with Headboard Height : 87cm.WOODEN MATERIALS:SHEESHAM SOLID WOOD / PLY.Wooden Part Color: DARK BROWN.Material of Mattresses Panel Other wood . Material of Bottom Panel of Storage Box Other wood Material of Front, Back and side Panels Other wood Material of Headrest Other wood Material of Legrest Other wood Opening of Storage Box Storage Box Opening From Top The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	9
15	Bedside table	Grande Bedside Table	Providing & placing Bedside Table, Overall Size : Width : 45cm Depth : 45cm Height : 42cm. Top material of bedside table Other wood Side,Back,Front and Bottom material of bedside table Other Wood Drawer material Seesham Wood Material of leg other wood Shoes Material Nylon GENERIC Mode of supply Knocked Down To Be Assembled At Consignee Site By The Seller Type of Bedside table Modular type(with two drawers) Frame type Free standing The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	18
16	Study table	Uno Study table	Providing & placing Study Table, Load Bearing Capacity- Table Top: 35 Kg. Overall Size in cm 100.1 x 71.9 x 48 . Whether you're studying with a book or using a computer to do so, this spacious table top has enough room to accommodate both. Your wide collection of books and artwork can easily be displayed on the shelves, while the others that are not in use often can be kept in the drawers. A CPU is what occupies the most space in a computer system. The vertical space beneath the table allows smart storage. it Not being able to stretch your legs while studying can be a little uncomfortable. This table provides ample leg room for you to stretch your legs while studying. What comes inevitably with a computer is a mesh of wires. The panel underneath will keep these wires out of your way, so your kids don't tangle in them.The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	9
17	Catalina chair	Catalina chair	Providing & placing Chair, Leg Material-Sheesham. Seat Height (cm)-47 Upholstery Material-Fabric Dimensions W x H x D (cm)-78 x 121 x 79 Primary Material-Fabric. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	18
18	Side table	Edward Side Table	Providing & placing Side Table , Overall Size : Width : 53cm Depth : 45cm Height : 45cm. Featuring a modern design, the hip corner table easily blends in with different types of furniture. Use this to your advantage and complete your set. The table draws its strength from the rubberwood understructure. The natural solid wood looks good and has an added bonus of providing robustness. Designed to accommodate everything from trays of coffee to stacks of magazines, the wide platform can be used to keep all your belongings. it Made from MDF, the table top averts the scratches efficiently. So, you don't have to stay on your tiptoes around the furniture. With a glossy finish all over the table, maintenance requires little effort. Use a wet cloth to wipe the table clean. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	9
19	4 str dining table	Grande 4 Str dining Table	Providing & placing Dining TableOverall Size : Length : 117cm Width : 75cm Height : 2.6cm. The simple and stripped down design looks classy. It also increases the pairing options for chairs. The 25 mm thick tabletop ensures a strong surface that can hold heavy items. So don't worry about putting your finest china on the table while you serve and dine. A table that wobbles can be a hazard to you and your family. Therefore the thick legs are engineered for a stable hold on the ground. The Sheesham wood looks graceful and makes for a sturdy table. Sheesham's natural tendency to avoid damage adds to the utility.The plain surfaces and polished finish make maintenance easier. So that your workload doesn't increase after the party. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	9

20	Dining chair	Grande Dining Chair	Providing & placing Dining Chair, Overall Size :Dining Chair :Length : 45cm Width : 45cm Height : 95cm Cushion Seat : Length : 45cm Width : 45cm Height : 50cm METAL MATERIALS : (gauge +/- 0.1mm):Material:NUT & WASHER WOODEN MATERIALS :Material:SHEESHAM SOLID WOOD . The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	36
21	Double bed	Goldust King Bed	Providing & placing Double Bed, Finish Color-Fine Walnut. Dimensions W x H x D (cm)-189 x 115.1 x 207.5 Primary Material-Solid Wood Sheesham. The rustic charm of the fascinating patterns of grains & fibers, immediately adds warmth to surroundings and blends the house with nature. it provides a convenience in storage access without removing the mattress. It also provides 30% Extra storage volume compared to other brands. it is so versatile that it fits well into all home aesthetics. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	2
22	Mattress	OrthoM Dlx Mat 78*72* 5	Providing & placing Mattress , Size 78x72x5, Thickness: 12.5 cm. The materials and structure of the mattress have been chosen after a careful study of orthopedics so that your back does not suffer. The upholstery is masterfully quilted which does not only add to the aesthetics but also gives strength so that you can dive into bed without apprehensions. The mattress is reversible in nature. Simply rotate and flip your mattress to even out the pressure for a longer mattress lifespan. The mattress comes with a thickness of 5-inches which gives your body enough elevation to enjoy total comfort. Primary Material Bonded Foam, Secondary Material - PU Foam, Upholstery Material Knitted Fabric	2
23	Bedside table	Goldust Bedside Table	Providing & placing Bedside Table, Dimensions W x H x D (cm)-56.5 x 115.1 x 42.8 Net Weight (kg)-33 Finish Color-Fine Walnut. Primary Material-Solid Wood Sheesham. The rustic charm of the fascinating patterns of grains & fibers, immediately adds warmth to surroundings and blends the house with nature. With its 1 drawer and secret compartment space, the table can contain anything from books to devices. it is so versatile that it fits well into all home aesthetics. With the bedside table's elegant handle design, there will be no more fumbling around in the dark to open the drawer.The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	4
24	Dining table 6 str	grande 6 str Dining Table	Providing & placing Dining Table, Overall Size : Length : 175cm Width : 77cm Height : 89.9cm The simple and stripped down design looks classy. It also increases the pairing options for chairs. The 25 mm thick tabletop ensures a strong surface that can hold heavy items. So don't worry about putting your finest china on the table while you serve and dine. A table that wobbles can be a hazard to you and your family. Therefore the thick legs are engineered for a stable hold on the ground. The Sheesham wood looks graceful and makes for a sturdy table. Sheesham's natural tendency to avoid damage adds to the utility.The plain surfaces and polished finish make maintenance easier. So that your workload doesn't increase after the party. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	6
25	Dining chairs	grande Dining Chair	Providing & placing Dining Chair, Overall Size :Dining Chair :Length : 45cm Width : 45cm Height : 95cm Cushion Seat : Length : 45cm Width : 45cm Height : 50cm METAL MATERIALS : (gauge +/- 0.1mm):Material:NUT & WASHER WOODEN MATERIALS :Material:SHEESHAM SOLID WOOD . The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	36
26	Study table	bay workdesk Study Table	Providing & placing Study Table, Primary Material-Particle Board Dimensions W x H x D (cm)-100 x 163.3 x 60. The overhead storage with sliding shutter allows you to showcase and display creating the perfect setting for work. A narrow shelf at hands reach has been designed to help you store those little things that can keep you motivated at work. This Desk is ideal for those who prefer to work/study in the Bedroom and want to have the option of sitting on the bed and working too. Designed to offer flexibility, the feature of the swiveling laptop support arm allows you to dock your laptop on the arm when the table is positioned next to a bed. The desk offers plenty of storage in different forms to support you with your work needs. A pedestal that can be configured on the left or right of the table has a drawer for all your stationery. The desk is designed in a dual shade to create a visual interest and make the product visually lighter. This also helps in drawing attention to the storage spaces as all the storage spaces have been given the accent of royal ivory. With provision for Wire-management and space for the power extension sockets, it is a no hassle work desk that allows you to work effortlessly.The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	2
27	3 str sofa	encardo Sofa 3 Str	Providing & placing Sofa 3 Seater, length-1760height-850width-835. Frame Structure Material - 18 mm thick Teak Plywood, Seat Cushion Material -Foam, stitching: thread- polypropylene. leather: pu german leather bn 3592. leg material: solid rubber wood. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	8
28	1 str sofa	encardo Sofa 1 Str	Providing & placing Sofa 1 Seater,length-670height-850width-835. Frame Structure Material - 18 mm thick Teak Plywood, Seat Cushion Material -Foam,stitching: thread- polypropylene. leather: pu german leather bn 3592. leg material: solid rubber wood. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	16
29	Center table	Victoria Center Table	Providing & placing Center Table, Overall Size : Width : 120cm Depth : 60cm Height : 37.8cmTABLE METEERIALS: SOLID VENEER MDF . LEGS: SOLID RUBBER WOOD. The curved legs and posh color are reminiscent of the Vintage Era. They are sure to add character to your living space. Live like the Royals did, with the Victoria Coffee Table. The walnut finish summons classic charm to your living space. It is made of high-density plywood and a rubber-wood underframe, for a table that stays a part of your home for a long time. Tabletops are the heart of a table. That's why we designed the 24mm thick tabletop to be strong; with a capacity to support up to 50 Kgs. Small nooks and crannies can collect dust. The simple design of this table is free of complicated areas, making for an easy clean. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	4
30	Corner table	Edward Corner Table	Providing & placing Corner Table, Overall Size : Width : 53cm Depth : 45cm Height : 45cmTABLE METEERIALS & SIZE :TOP: SOLID VENEER MDF . The color coupled with the curvy legs of the table build a sophisticated look. Bring ethnic charm to your home with this table.Details speak a lot. The ones on this table are no exception. The neat lines along the corners speak of your good sense of decor. Aesthetically pleasing, the walnut shade adds a premium touch. Let the corners speak for themselves with the table. This corner table packs a strong punch despite its small size thanks to the strong Rubberwood understructure. Strength should not be a problem with this table. Tabletops need not only to be attractive but also strong. The high-density plywood used in making this table ticks both the boxes.The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	12

31	Display unit	Expo Large Display Unit	<p>Providing &amp; placing Display Unit, size-786mm x 1400mm x400mm</p> <p>Material :</p> <ul style="list-style-type: none"> <li>• All carcass panel are made of PLT of 15 mm thickness with 2mm lipping. Back panel is of thickness 9 mm</li> <li>• German Brand's Hettich Overlay Hinges</li> <li>• Branded Ebco make extension drawer slides</li> <li>• Branded Hettich's Minifix, Dowels and Screws</li> <li>• Metal handle</li> <li>• Ebco bumpers added to avoid banging of doors.</li> <li>• Tamped glass shutter with hinges</li> </ul> <p>Construction : Knock down</p> <p>Finish :</p> <ul style="list-style-type: none"> <li>• PLT with MIP lamination in Cherry shade. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.</li> </ul>	2
32	Single bed	Adria Single Bed	<p>Providing &amp; placing Single Bed, Overall Size: Width- 970 mm Depth— 2046 mm Height -901 mm</p> <p>Material:Bed Structure consst of metal frames made of M.S. Channels in 1mm Thickness.Horizontal plinths and bottom plinth are made of 25 mm Thick Prelaminated Particle Board 1S:12823 Class E1 (as per EN13986). Head board is made of 18 mm thick Prelaminated Particle board 1S:12823 Class E1 (as per EN13986) with all the exposed edges are edge banded with 0.8 mm thick PVC edge banding glued with Hot Melt EVA glue.Tailboard is made of 18 mm thick Prelaminated Particle board 1S:12823 Class E1 (as per EN13986).Side rail is made of 18 mm thick Prelaminated Particle board 1S:12823 Class E1 (as per EN13986).Mattress panels of Bed are made of 18 mm thick Prelaminated Particle Board IS: 12823 Class E1 (as per EN13986) with all the exposed edges are edge bandedwith 0.8 mm thick PVC edge banding glued with Hot Melt EVA glue.Hardware:The high quality hardware are used.Construction: Knock Down construction. Packets :2 packet.Finish :.18 mm thick Prelaminated Particle Board 1S:12823 Class E1 (as per EN13986)is in Imperial Oak shade. Lipping shade is 299P MAKE REHAU. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.</p>	115
33	Mattress	Swing (78*36*4)	<p>Providing &amp; placing Mattress, Size 78x36x4, Thickness: 10 cm, This dual sided mattress has superior bonded foam base for a better back support. The fabric used in it is tear resistant yet breathable and has foam quilting. It is made with PU Foam.</p>	115
34	Main Chair	Versa Neo HB	<p>Providing &amp; placing Main Chair, seat/back assembly: the cushioned seat should be made of injection molded plastic outer &amp; inner. plastic inner should be upholstered with stitched cover and moulded high resilience polyurethane foam of density 45±2 kg/m<sup>3</sup>,and hardness load 16 ± 2 kgf for 25% compression.the stitched cover should be made from spacer fabric and leatherette. cushioned back should be made of pu foam with insitu molded ms e.r.w round tube of size 1.9±0.03cm x 0.16 ±0.0128cm. it upholstered with spacer fabric and leatherette.seat size : 47.0 cm. (w) x 48.0 cm. (d) back size : 45 cm. (w) x 60.5 cm. (d) armrests the armrest top should be moulded from polyurethane(pu) and mounted on to a drop lift adjustable type tubular armrest support made of 03.81±0.03 cm x 0.2±0.01 cm thk ms e.r.w tube. the armrest height adjustable up to 6.5±0.5cm in 5 steps.the armrest structure should be powder coated (dft 40-60 micron).active bio-synchro mechanism (fu3401/3402): the adjustable tilting mechanism should be designed with the following features:• 360° revolving type. • front-pivot for tilt with feet resting on ground and continuous lumbar support ensuring more comfort. • tilt tension adjustment can be operated in seating position. • 5-position tilt limiter giving option of variable tilt angle to the chair. • seat/back tilting ratio of 1: 2 • the mechanism housing should be made up of hpdc aluminium black powder coated.seat depth adjustment seat depth adjustment should be integrated in the seat through a sliding mechanism. seat depth adjustment range should be of 6.0±0.5 cm. adjustable back supportback frame should be connected to the up/dn mechanism housed in plastic t spine. it can be adjusted in the range of 7.42±0.5 cm for the comfortable back support to suit individual need.pneumatic ht. adjustment the pneumatic ht adjustment has an adjustment stroke of 10.0±0.3 cm. 9) twin wheel castor : 5 nos. twin wheel castors should be injection moulded in plastic having 6.0±0.1cm wheel diameter and assembled to pedestal. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.Product should be GREENGUARD GOLD, GRIHA, SCS IAQ, certified. The certificates mentioned in the specification must be issued by an authorized certificate issuer. The certificates must mention product name along with manufacturers name. The certificate must be verifiable from the authorised issuer's website.</p>	1
35	Visitor Chair	Versa Neo Visitor	<p>Providing &amp; placing Visitor Chair, seat/back assembly: the cushioned seat should be made of injection molded plastic outer &amp; inner. plastic inner should be upholstered with stitched cover and moulded high resilience polyurethane foam of density 45±2 kg/m<sup>3</sup>,and hardness load 16 ± 2 kgf for 25% compression.the stitched cover should be made from spacer fabric and leatherette. cushioned back should be made of pu foam with insitu molded ms e.r.w round tube of size 1.9±0.03cm x 0.16 ±0.0128cm. it upholstered with spacer fabric and leatherette.seat size : 47.0 cm. (w) x 48.0 cm. (d) back size : 45 cm. (w) x 60.5 cm. (d) visitor tubular frame: the powder coated (dft 40-60 micron) tubular frame should be cantilever type &amp; made of 02.54±0.03 cm x 0.2±0.016 cm thk ms erw tube.the back connected to frame through powder coated (dft 40-60 micron) high pressure die cast connector piece.Overall Dimensions of Chair Seat Height - 44.8cm.Height - 99.5cm.Width-60.9 cm and Depth-64.3 cm. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines. Product should be GREENGUARD GOLD, GRIHA, SCS IAQ, certified. The certificates mentioned in the specification must be issued by an authorized certificate issuer. The certificates must mention product name along with manufacturers name. The certificate must be verifiable from the authorised issuer's website.</p>	4
36	Center Table	Pisa Center Table	<p>Providing &amp; placing Center Table, should be a center table glass : it should be 12 ±0.3 mm thick black tinted toughened glass uv glued with bushes made in ss 202 grade for fixing with understructure. pshould be a center table understructure : it should be a welded assembly made in ss202 grade having dia. 12±0.04 as per should be :1762. Width of table= 112.0 cm, Depth=60.0 cm, height=35.1 cm. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.</p>	4
37	Corner Table	Pisa Corner Table	<p>Providing &amp; placing Corner Table, should be a center table glass : it should be 12 ±0.3 mm thick black tinted toughened glass uv glued with bushes made in ss 202 grade for fixing with understructure. pshould be a center table understructure : it should be a welded assembly made in ss202 grade having dia. 12±0.04 as per should be :1762. Width of table= 60.0 cm, Depth=60.0 cm, height=35.1 cm. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.</p>	6

38	Main Table with ERU	Mastero Table with ERU	Providing & placing Main Table, Table top Material Three layer prelaminated particle board(Wood Product) of grade II type II of IS 12823/Latest. Gable end and modesty panel material Flat single layer prelaminated MDF board conforming to having designation PLMDF-23 of IS 14587/Latest. Frame type Free standing. Understructure of table Gable end and modesty panel. Thickness of table top $\pm 2$ mm 25 millimeter. Length of table top $\pm 10$ mm 1800 millimeter. Depth of table $\pm 10$ mm 900 millimeter. Dimension of leg(mmXmm) $\pm 5$ mm No legs. . Table top long sides To be post form half round profile with corner edge bending. Table top plain sides Edge to be banded with PVC tape of 2mm thick with the help of hot melt glue. Gable end and modesty panel plain side Edge to be banded with PVC tape of 2mm thick with the help of hot melt glue. Number of buffers provided 4 Nos. at bottom. Thickness of table top $\pm 2$ mm 25 millimeter. Thickness of gable end and modesty panel $\pm 2$ mm 19 millimeter. Length of table top $\pm 10$ mm 1800 millimeter. Depth of table $\pm 10$ mm 900 millimeter. Height of table $\pm 10$ mm 750 millimeter. . The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	1
39	Main Table	Trident1500 Table	Providing & placing Main Table, It size shall be 1500 Width x 750 Depth x 743 Height.Top shall be of 18 mm thickness made of PLT board with 2 mm Edge banding. Wenge and savannah Maple PLT board shall be used. The Understructure shall be in pre-laminated panels made with PLT boards . 2- Drawer and 3 - Drawer storage units with different combinations to support tops made with 18 mm PLT boards of different colours.Modesty and back panels made with 18 mm PLT boards. The pedestals / storages shall be fitted with necessary locks. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	2
40	Main Chair	Bravo High back	Providing & placing Main Chair, seat/back assembly: the seat and back should be made up of 1.2 $\pm 0.1$ cm. thick hot-pressed plywood and upholstered with .fabric upholstery covers and moulded polyurethane foam. the back foam should be designed with contoured lumbar support for extra comfort. the seat has extra thick foam on front edge to give comfort to popliteal area. back size 47.5 cm. (w) x 69.5 cm (h)seat size 47.0 cm. (w) x 48.0 cm. (d) high resilience (hr) polyurethane foam: the hr polyurethane foam should be moulded with density = 45 $\pm 2$ kg/m3 and hardness load 16 $\pm 2$ kgf for 25% compression. armrests :the one-piece armrests should be injection moulded from black co-polymer polypropylene. center tilt synchro mechanism: the mechanism should be designed with the following features: • 360° revolving type. • upright-position locking • tilt tension adjustment • seat/back tilting ratio of 1:3. pneumatic height adjustment: the pneumatic height adjustment has an adjustment stroke of 12.0 $\pm 0.3$ cm.telescopic bellow assemblythe bellow should be 3 piece telescopic type and injection moulded in black polypropylene. pedestal assembly:the pedestal should be injection moulded in black 33% glass-filled nylon-66 and fitted with 5 nos. twin wheel castors. the pedestal should be 66.3 $\pm 0.5$ cm. pitch-center dia. (76.3 $\pm 1.0$ cm with castors). twin wheel castors:the twin wheel castors should be injection moulded in black nylon.Overall Dimensions of Chair Seat Height - min 42.5 to max 54.5cm. Height - min97.0 to max 109.0cm. Width & Depth of Chair as measured from pedestal - Width-76.3 cm and Depth-76.3 cm. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines. Product should be SCS IAQ, certified. The certiicates mentioned in the specification must be issued by an authorized certificate issuer. The certificates must mention product name along with manufacturers name. The certifiicate must be verifiable from the authorised issuer's website.	2
41	Visitor Chair	Bravo Visitor Chair	Providing & placing Visitor Chair, seat/back assembly: the seat and back should be made up of 1.2 $\pm 0.1$ cm. thick hot-pressed plywood and upholstered with .fabric upholstery covers and moulded polyurethane foam. the back foam should be designed with contoured lumbar support for extra comfort. the seat has extra thick foam on front edge to give comfort to popliteal should be a. back size 47.5 cm. (w) x58.0 cm (h)seat size 47.0 cm. (w) x 48.0 cm. (d) .high resilience (hr) polyurethane foam: the hr polyurethane foam should be moulded with density = 45 $\pm 2$ kg/m3 and hardness load 16 $\pm 2$ kgf for 25% compression. 3. armrests :the one-piece armrests should be injection moulded from black co-polymer polypropylene. tubular frame: the powder coated ( dft 40-60 microns ) tubular frame should be cantilever type & made of 0 2.54 $\pm 0.03$ cm. x 0.2 $\pm 0.016$ cm.thk. m.s. er.w. tube. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.Product should be SCS IAQ, certified. The certiicates mentioned in the specification must be issued by an authorized certificate issuer. The certificates must mention product name along with manufacturers name. The certifiicate must be verifiable from the authorised issuer's website.	4
42	Main Table	Trident 1200	Providing & placing Main Table, It size shall be 1200 Width x 600 Depth x 743 Height . Top shall be of 18 mm thickness made of PLT board with 2 mm Edge banding. Wenge and savannah Maple PLT board shall be used. The Understructure shall be in pre-laminated panels made with PLT boards . 2- Drawer and 3 - Drawer storage units with different combinations to support tops made with 18 mm PLT boards of different colours.Modesty and back panels made with 18 mm PLT boards. The pedestals / storages shall be fitted with necessary locks. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.	4
43	Mid back Chair	Bavo Mid bAck	Providing & placing Mid Back Chair, seat/back assembly: the seat and back should be made up of 1.2 $\pm 0.1$ cm. thick hot-pressed plywood and upholstered with .fabric upholstery covers and moulded polyurethane foam. the back foam should be designed with contoured lumbar support for extra comfort. the seat has extra thick foam on front edge to give comfort to popliteal area back size 47.5 cm. (w) x58.0 cm (h)seat size 47.0 cm. (w) x 48.0 cm. (d) high resilience (hr) polyurethane foam: the hr polyurethane foam should be moulded with density = 45 $\pm 2$ kg/m3 and hardness load 16 $\pm 2$ kgf for 25% compression. armrests :the one-piece armrests should be injection moulded from black co-polymer polypropylene. center tilt synchro mechanism: the mechanism should be designed with the following features: • 360° revolving type. • upright-position locking • tilt tension adjustment • seat/back tilting ratio of 1:3. pneumatic height adjustment: the pneumatic height adjustment has an adjustment stroke of 12.0 $\pm 0.3$ cm.telescopic bellow assemblythe bellow should be 3 piece telescopic type and injection moulded in black polypropylene. pedestal assembly:the pedestal should be injection moulded in black 33% glass-filled nylon-66 and fitted with 5 nos. twin wheel castors. the pedestal should be 66.3 $\pm 0.5$ cm. pitch-center dia. (76.3 $\pm 1.0$ cm with castors).twin wheel castors:the twin wheel castors should be injection moulded in black nylon.Overall Dimensions of Chair-Seat Height - min 42.5 to max 54.5cm. Height - min85.5 to max 97.5cm.Width & Depth of Chair as measured from pedestal - Width-76.3 cm and Depth-76.3 cm. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.Product should be SCS IAQ, certified. The certiicates mentioned in the specification must be issued by an authorized certificate issuer. The certificates must mention product name along with manufacturers name. The certifiicate must be verifiable from the authorised issuer's website.	4

44	Conference Table 22 Seater	Mingle 22 str	<p>Providing &amp; placing 22 seater Conference table, Work Surface Made of 36mm thick MDF-one side pre-laminate board conforming to IS-14587:1998 with 0.4mm PVC membrane pressed on to top and having chamfered edge. Plastic ABS access flap is provided for easy access to wires and cables. Work top is available in various shapes as shown above , Under structure- The Under-structure consists of mixture of 25mm and 18mm 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. Aluminium alloy 63400 - WP profile is used for connecting panels together , 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. Powder coated accent metal strip provided below work surface to enhance aesthetics. It is made of 0.8mm CRCA as per IS 513,epoxy polyester powder coated (DFT 40-60 microns). Wire Management- An array of panels made of 0.8mm CRCA MS IS:513, epoxy polyester powder coated (DFT 40-60 microns) is used for flow of wires and cables. Provision to mount Anchor Roma 6</p> <p>module plate is provided below worktop. Cutout on top with two piece injection moulded plastic part polymer component is fitted to pullout audio,video cables onto worktop and connect devices charger to power socket below worktop. Accessories are provided for adding functionality to the products. Document Shelf is made of 1.2mm CRCA MS IS:513 and is epoxy polyester powder coated (DFT 40-60 microns). It is to be used for storing papers and accessing them quickly. HDMI Wire Cover is made of 0.8mm CRCA MS IS:513, epoxy polyester powder coated (DFT 40-60 microns). HDMI Holder is made of 2mm CRCA MS IS:513, epoxy polyester powder coated (DFT 40-60 microns). The HDMI wire cover along with HDMI holder (part of same packet) to be booked for every provision for HDMI connection as per customer/AV team requirement (except in head and corner module). Name plate is provided to display the name of person and consists of two plates - Inner and Outer plate. They are made of 1.2 mm Aluminium sheet and 2mm Aluminium sheet respectively. They are tack welded to each other using Tungsten Inert gas Welding. The Name Plate is epoxy polyester powder coated (DFT 40-60 microns) The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines. Product should be GREENGUARD, SCS IAQ, certified. The certificates mentioned in the specification must be issued by an authorized certificate issuer. The certificates must mention product name along with manufacturers name. The certificate must be verifiable from the authorised issuer's website.</p>	1
45	Main Chair	Ace HB	<p>Providing &amp; placing Conference High Back Chair, seat/back assembly: the cushioned seat assembly should be made of seat outer (material-30% glass fiber nylon)&amp; upholstered seat inner (material- poly propylene) with moulded polyurethane foam &amp; polyester fabric. the net back should be made up of back outer (material-glass fiber filled nylon)&amp; back inner (material- pp) and upholstered using polyester mesh fabric with high tenacity yarn. full back size: 46.5 cm. (w) x 60.0 cm. (h)seat size : 51.0 cm. (w) x 49.0 cm. (d)high resilience (hr) polyurethane foam: the hr polyurethane foam should be moulded with density = 45 +/- 2 kg/m<sup>3</sup> and hardness load 12 +/- 2 kgf for 25% compression.back spine: the support spine should be made up of high pressure die cast polished aluminum. armrests : the armrest should be having two adjustment, height (6.0±0.5cm) and depth (6.0±0.5cm). height adjustment should be provided in aluminum structure of armrest which should be connected to aluminum back spine and should be operated by button. the depth adjustment should be provided in pad which should be fixed to armrest structure. armrest top should be made up of pu molded over plastic inner. active bio-synchro mechanism:the adjustable tilting mechanism should be designed with the following features:• 360° revolving type• front-pivot for tilt with feet resting on ground &amp; continuous lumbar support ensuring more comfort• tilt tension adjustment can be operated in seating position• 5 position tilt limiter giving option of variable tilt angle to the chair• seat / back tilting ratio of 1:2• the mechanism housing should be made up of hpdc aluminum &amp; black powder coated (dft 40 to 60 micron) seat depth adjustment: seat depth adjustment should be integrated in the seat through a sliding mechanism. seat depth adjustment range should be of 3.75±0.1 cmlumbar support assembly: the lumbar support assembly should consist of lumbar spine (material-glass fiber filled nylon) which should be fixed to aluminum back spine. the lumbar pad (material- poly propylene) should be fixed to lumbar spine through lumbar pad support. lumbar support assembly has height adjustment of 5.0±0.5cmpneumatic height adjustment: the pneumatic height adjustment has an adjustment stroke of 10.0 ± 0.3cm.pedestal assembly with castors:the pedestal should be high pressure die cast polished aluminum and fitted with 5 nos. twin wheel castors. the pedestal should be 65.0 ± 0.5cm. pitch-center dia.(75.0 ± 1.0cm. with castors.)twin wheel castors: the twin wheel castors should be injection moulded in black pp having 6.0± 0.1cm wheel diameter.The neckrest assembly should be made of upholstered Neckrest inner(material-PolyPropylene) with moulded Polyurethane foam and Polyester fabric.Upholstered inner should be fixed to Neckrest cover.Neckrest should be fixed to Back assembly through Neckrest spine .Neckrest assembly has height adjustment of 5.5 +/- 0.5cm and Rotation adjustment of overall 20° +/-2° Overall Dimensions of Chair Seat Height - min 45.5 to max 55.5cm. Height - min 95.5 to max 105.5 cm. Width &amp; Depth of Chair as measured from pedestal - Width-75.0 cm and Depth-75.0 cm. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.Product should be GREENGUARD GOLD, GRIHA, SCS IAQ, certified. The certificates mentioned in the specification must be issued by an authorized certificate issuer. The certificates must mention product name along with manufacturers name. The certificate must be verifiable from the authorised issuer's website.</p>	4
46	Conference Chair	Ace MB	<p>Providing &amp; placing Conference Chair,seat/back assembly: the cushioned seat assembly should be made of seat outer (material-30% glass fiber nylon)&amp; upholstered seat inner (material- poly propylene) with moulded polyurethane foam &amp; polyester fabric. the net back should be made up of back outer (material-glass fiber filled nylon)&amp; back inner (material- pp) and upholstered using polyester mesh fabric with high tenacity yarn. full back size: 46.5 cm. (w) x 60.0 cm. (h)seat size : 51.0 cm. (w) x 49.0 cm. (d)high resilience (hr) polyurethane foam: the hr polyurethane foam should be moulded with density = 45 +/- 2 kg/m<sup>3</sup> and hardness load 12 +/- 2 kgf for 25% compression.back spine: the support spine should be made up of high pressure die cast polished aluminum. armrests : the armrest should be having two adjustment, height (6.0±0.5cm) and depth (6.0±0.5cm). height adjustment should be provided in aluminum structure of armrest which should be connected to aluminum back spine and should be operated by button. the depth adjustment should be provided in pad which should be fixed to armrest structure. armrest top should be made up of pu molded over plastic inner. active bio-synchro mechanism:the adjustable tilting mechanism should be designed with the following features:• 360° revolving type• front-pivot for tilt with feet resting on ground &amp; continuous lumbar support ensuring more comfort• tilt tension adjustment can be operated in seating position• 5 position tilt limiter giving option of variable tilt angle to the chair• seat / back tilting ratio of 1:2• the mechanism housing should be made up of hpdc aluminum &amp; black powder coated (dft 40 to 60 micron) seat depth adjustment: seat depth adjustment should be integrated in the seat through a sliding mechanism. seat depth adjustment range should be of 3.75±0.1 cmlumbar support assembly: the lumbar support assembly should consist of lumbar spine (material-glass fiber filled nylon) which should be fixed to aluminum back spine. the lumbar pad (material- poly propylene) should be fixed to lumbar spine through lumbar pad support. lumbar support assembly has height adjustment of 5.0±0.5cmpneumatic height adjustment: the pneumatic height adjustment has an adjustment stroke of 10.0 ± 0.3cm.pedestal assembly with castors:the pedestal should be high pressure die cast polished aluminum and fitted with 5 nos. twin wheel castors. the pedestal should be 65.0 ± 0.5cm. pitch-center dia.(75.0 ± 1.0cm. with castors.)twin wheel castors: the twin wheel castors should be injection moulded in black pp having 6.0± 0.1cm wheel diameter. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines. Product should be GREENGUARD GOLD, GRIHA, SCS IAQ, certified. The certificates mentioned in the specification must be issued by an authorized certificate issuer. The certificates must mention product name along with manufacturers name. The certificate must be verifiable from the authorised issuer's website.</p>	50

47	Conference Table 32 Seater	Mingle 32 Str	<p>Providing &amp; placing 32 seater Conference table, Work Surface Made of 36mm thick MDF-one side pre-laminate board conforming to IS-14587:1998 with 0.4mm PVC membrane pressed on to top and having chamfered edge. Plastic ABS access flap is provided for easy access to wires and cables. Work top is available in various shapes as shown above , Under structure- The Under-structure consists of mixture of 25mm and 18mm 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. Aluminium alloy 63400 - WP profile is used for connecting panels together , 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. Powder coated accent metal strip provided below work surface to enhance aesthetics. It is made of 0.8mm CRCA as per IS 513, epoxy polyester powder coated (DFT 40-60 microns). Wire Management- An array of panels made of 0.8mm CRCA MS IS:513, epoxy polyester powder coated (DFT 40-60 microns) is used for flow of wires and cables. Provision to mount Anchor Roma 6</p> <p>module plate is provided below worktop. Cutout on top with two piece injection moulded plastic part polymer component is fitted to pullout audio,video cables onto worktop and connect devices charger to power socket below worktop. Accessories are provided for adding functionality to the products. Document Shelf is made of 1.2mm CRCA MS IS:513 and is epoxy polyester powder coated (DFT 40-60 microns). It is to be used for storing papers and accessing them quickly. HDMI Wire Cover is made of 0.8mm CRCA MS IS:513, epoxy polyester powder coated (DFT 40-60 microns). HDMI Holder is made of 2mm CRCA MS IS:513, epoxy polyester powder coated (DFT 40-60 microns). The HDMI wire cover along with HDMI holder (part of same packet) to be booked for every provision for HDMI connection as per customer/AV team requirement (except in head and corner module). Name plate is provided to display the name of person and consists of two plates - Inner and Outer plate. They are made of 1.2 mm Aluminium sheet and 2mm Aluminium sheet respectively. They are tack welded to each other using Tungsten Inert gas Welding. The Name Plate is epoxy polyester powder coated (DFT 40-60 microns) The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines. Product should be GREENGUARD, SCS IAQ, certified. The certificates mentioned in the specification must be issued by an authorized certificate issuer. The certificates must mention product name along with manufacturers name. The certificate must be verifiable from the authorised issuer's website.</p>	1
48	Visitor Chair	Ace Visitor	<p>Providing &amp; placing Visitor Chair, seat/back assembly: the cushioned seat assembly should be made of seat outer (material-30% glass fiber nylon)&amp; upholstered seat inner (material- poly propylene) with moulded polyurethane foam &amp; polyester fabric. the net back should be made up of back outer (material-glass fiber filled nylon)&amp; back inner (material- pp) and upholstered using polyester mesh fabric with high tenacity yarn. back size: 46.5 cm. (w) x 60.0 cm. (h)seat size : 51.0 cm. (w) x 49.0 cm. (d)high resilience (hr) polyurethane foam: the hr polyurethane foam should be moulded with density = 45 +/- 2 kg/m<sup>3</sup> and hardness load 12 +/- 2 kgf for 25% compression.back spine: the support spine should be made up of high pressure die cast polished hd aluminum. lumbar support assembly: the lumbar support assembly should consist of lumbar spine (material-glass fiber filled nylon) which should be fixed to aluminum back spine. the lumbar pad (material- poly propylene) should be fixed to lumbar spine through lumbar pad support. lumbar support assembly has height adjustment of 5.0±0.5cm tubular frame (3012ax): the powder coated (dft 40-60 micron) tubular frame should be cantilever type &amp; made of Ø2.54±0.03 cm x 0.2±0.016 cm thk ms erw tube. Overall Dimensions of Chair Seat Height - 48.5cm. Height - 99.5cm.Width-65.5 cm and Depth-58.2cm. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines. Product should be GREENGUARD GOLD, GRIHA, SCS IAQ, certified. The certificates mentioned in the specification must be issued by an authorized certificate issuer. The certificates must mention product name along with manufacturers name. The certificate must be verifiable from the authorised issuer's website.</p>	28
49	3 Str Sofa	Pisa 3 Str	<p>Providing &amp; placing Sofa 3 seater, seat foam: the seat should be made of pu foam with density 32 ± 2 kg/cu.mtr having an additional top layer of j pu foam with density 28 ± 2 kg/cu. seat should be upholstered with fabric or leatherette. 2) back foam: the back should be made of pu foam with density 28 ± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 23±2 kg/cu. mtr, upholstered with fabric or leatherette understructure : understructure should be made up of 1.2±0.1 cm. thick hot pressed plywood ocp-qlta-pl14-18 4. dia 4mm zigzag spring assembly should be mounted in understructure for support and additional cushioning purpose leg assembly: it should be a welded assembly made in stainless steel (grade ss 202) tube &amp; plate.Width (W): 205.5 CM. Depth (D): 92.0 CM. Height (H): 82.0 CM. Seat Height (SH): 45.0 CM. The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.</p>	3
50	Dining Table 4 Seater	Time out 4 Str	<p>Providing &amp; placing Cafe Table 4 Seater PU Coated size shall be 1135 Width mm x 1175 Depth mm x 750 Height mm . Top shall be 25 mm thick base material shall be 25 mm MDF board . On top PU painting of minimum 2H hardness with 75% glass as per color chart .Combination color graphics on the centre . Brown Laminate on bottom specially profiled edges for comfort . The Understructure shall be having bend pipe structure of MS powder coated . Pipe dia 38 mm , 2 mm thick and it shall be fitted with top by SS machine screws . Legs shall be of MS powder coated and 38 mm dia. pipe legs are fixed with inderstructure and table top . Glide shall be of Plastic fixed at the understructure to prevent the damage of table top during stacking . The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.</p>	15
51	Dining Table 6 seater	Timeout 6 str	<p>Providing &amp; placing Table 6 Seater PU Coated size shall be 1734 Width mm x 1175 Depth mm x 750 Height mm . Top shall be 25 mm thick base material shall be 25 mm MDF board . On top PU painting of minimum 2H hardness with 75% glass as per color chart .Combination color graphics on the centre . Brown Laminate on bottom specially profiled edges for comfort . The Understructure shall be having bend pipe structure of MS powder coated . Pipe dia 38 mm , 2 mm thick and it shall be fitted with top by SS machine screws . Legs shall be of MS powder coated and 38 mm dia. pipe legs are fixed with inderstructure and table top . Glide shall be of Plastic fixed at the understructure to prevent the damage of table top during stacking . The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.</p>	6
52	Dining Chair	Unwind	<p>Providing &amp; placing Cafe Chair, The seat and back are made uo injection moulded high impact strenght polypropylene polymer compound with indoor graade UV Resistance. The Powder coated (DFT50+ microns) weled tubular frame is made from 2.22 + 0.03 cm x 0.16+/- 0.0128cm and 3.5+/- 0.03 cmx1.5+/-0.03 cm x 0.16 +/- 0.0128 cm M.S.E.R.W tubThe Shoes are made of high impact strenght polypropylene polymer compound with indoor grad UV Resistance and pressed fitted with tubularfram. SIZE : (W)52.5cm*(D)55.8cm*(H)84.5cm*(seat H) 45.0 cm Seat Size 52.5cm(W)*53.2 cm(D).Back Size 51.6 cm(W)*40.5 cm (H). The OEM should be having valid ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018 certificates as per NABCB guidelines.Product should be GREENGUARD GOLD, GRIHA,SCS IAQ, certified. The certificates mentioned in the specification must be issued by an authorized certificate issuer. The certificates must mention product name along with manufacturers name. The certificate must be verifiable from the authorised issuer's website.</p>	96

Note: Make = Godrej Interio