





SR.NO	REF. IMAGE	MODEL NAME & DESCRIPTION
1		<p>Storwel Plain</p> <p>Storwel plain shall have an overall size of 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. The Storwel Plain 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 Leveller 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. Product Certificates :- Green Pro from Confederation of Indian Industry (CII) – Green Products and Services Council. Greenguard Certificate from UL 2818 - 2013 Standard for Chemical Emissions for Building Materials, Finishes and Furnishings. Indoor Air Quality Gold Certified to SCS-EC10.3-2014 v4.0 Conforms to the ANSI/BIFMA Furniture Emissions Standard (M7.1/X7.1-2011 R2016) and ANSI/BIFMA e.3-2019 (Credits 7.6.1, 7.6.2, 7.6.3) for the open plan and private office workstation parameters, Griha Certified, Test Certificate as per ISO 9001, ISO 14001. Model - Storwel Plain of Godrej.</p>
2		<p>TABLE T-8</p> <p>Table - T 8 size shall be 1199 Width x 590 Depth x 735 Height . The top panels shall be made from 18 +/- 0.5 mm thick Pre - laminated boards as per with 2 mm thick PVC edge banding on all sides . Understructure shall be made from 0.9 mm +/- 0.09 mm thick powder coated 50 microns (+/-10) CRCA MS. Tubular Frame shall be dia. 25.4 +/- 0.3 mm x 1.2 +/- 0.096 mm thick MS ERW tube .Modesty panel shall be made from 1.0 +/- 0.09 mm thick powder coated 50 microns (+/- 10). The Storage shall be having shell 0.5 +/- 0.07 mm thick CRCA MS plus drawer tray 0.5 +/- 0.07 mm thick CRCA MS plus drawer front 0.8 +/- 0.1 mm thick CRCA MS . Also there should be 10 lever cam lock plus handles built in plastic. Product Certificates :- Greenguard certificate from UL 2818 - 2013 Standard for Chemical Emissions for Building Materials, Finishes and Furnishings, Green Pro from Confederation of Indian Industry (CII) – Green Products and Services Council. Indoor Air Quality Gold Certified to SCS-EC10.3-2014 v4.0 Conforms to the ANSI/BIFMA Furniture Emissions Standard (M7.1/X7.1-2011 R2016) and ANSI/BIFMA e.3-2019 (Credits 7.6.1, 7.6.2, 7.6.3) for the open plan and private office workstation parameters, Griha Certification and test Certificates as per ISO 9001,ISO 14001 ,ISO 45001 standards. Model: T8 Table of Godrej</p>

3		<p>Oxbo High Back</p> <p>SEAT ASSEMBLY: The seat assembly should be made up of 1.2 ±0.1cm. thick hot-pressed plywood, upholstered with fabric upholstery covers and moulded Polyurethane foam. SEAT SIZE: 47.0 cm. (W) x 48.0 cm. (D). BACK ASSEMBLY: The back assembly, should be made of powder coated (OFT 40-60 microns) tubular frame of 0.254 ±0.03cm. x 0.2 ±0.016cm.thk. MS ERW tube designed with contoured lumbar support for extra comfort. The back should be upholstered using double layer spacer mesh fabric with high tenacity yarn. BACK SIZE : 46.5 cm (W) x 70.5 cm (H) HIGH RESILIENCE (HR) POLYURETHANE FOAM. The HR polyurethane foam should be moulded with density =45+/-2 kg/m3 and hardness load 16 ± 2 kgf for 25% compression. ARMRESTS: The one-piece armrests should be injection moulded from black Co-polymer Polypropylene. CENTRE-TILT mechanism: The mechanism should be designed with the following features: • 360° revolving type. • 17° ±2° maximum tilt on pivot at centre • Upright position locking. Tilt tension adjustment. PNEUMATIC HEIGHT ADJUSTMENT: The pneumatic height adjustment has an adjustment stroke of 11.0 ±0.3cm. TELESCOPIC BELLOW ASSY: The 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 Nylon66 and fitted with 5 nos. twin wheel castors. The pedestal should be 66.3 ±0.5cm. pitch-center dia. (76.3 ±1.0cm with castors.) TWIN WHEEL CASTORS: The twin wheel castors should be injection moulded in black nylon. Overall Dimensions of Chair Seat Height - min 43.3 to max 54.3cm. Height - min 99.5 to max 110.5cm. Width & Depth of Chair as measured from pedestal - Width-76.3 cm and Depth-76.3 cm. Product Certificates :- Green Pro from Confederation of Indian Industry (CII) – Green Products and Services Council. Indoor Air Quality Gold Certified to SCS-EC10.3-2014 v4.0 Conforms to the ANSI/BIFMA Furniture Emissions Standard (M7.1/X7.1-2011 R2016) and ANSI/BIFMA e3-2019 (Credits 7.6.1, 7.6.2, 7.6.3) for the open plan and private office workstation parameters, Griha Certification and test Certificates as per ISO 9001,ISO 14001 , ISO 45001 standards. Model - Oxbo Visitor Chair Godrej.</p>
4		<p>BLISS - 3Str Metal Perfo without Arms</p> <p>1)SEAT/BACK FRAME ASSEMBLY: The seat and back should be made of 0.1 ±0.012 cm thick CR steel perforated sheets which should be welded to a seat/back frame assembly made of 0 1.9 ±0.02cm x 0.16 ±0.0128 cm thk MS ERW tube. Connecting Strips made of 0.5cm thick HR steel should be welded to the structure. The mounting base subassembly made up of 0 1.9 ±0.02cm x 0.16 ±0.0128 cm thk & C-channel made of, 0.315±0.022cm HR steel welded to connecting strip for assembly with the connecting beam. SEAT. SIZE: 39.2cm. (W) x 41.5cm.(D) (Approx.) BACK SIZE:39.5cm. (W) x 21.5cm.(H) (Approx.) 2)CONNECTING BEAM ASSEMBLY: It should be made up of 5.0 ±0.03 cm x 5.0 ±0.03 cm x 0.16 ±0.0128 cm thk. M.S.E.R.W Squshould be tube. The connecting beam should be powder coated (DFT 40-60 microns). The ends of the Beam should be closed with L-shaped plastic end cap made from PP material. The connecting beam assembly should be powder coated (DFT 40-60 microns). 3)LEG ASSEMBLY: It should be made up of 5.0 ±0.03 cm x 5.0 ±0.03 cm x0.16 ±0.0128 cm thk. M.S.E.R.W Squshould be tube. and 0 3.175 ±0.03 cm x 0.2 ±0.016 cm thk M.S.E.R.W tube welded together to C-channel made of 0.2 ±0.018 cm thk CR steel. Plastic End caps should be fitted to Legs. The leg assembly should be powder coated (DFT 40-60 microns). Overall Dimensions of Chair Seat Height - 44.5 cm. Height - 77.5 cm. Width & Depth of Chair as - Width-160.0cm and Depth-57.5 cm. Product Certificate :- Test Certificates as per ISO 9001,ISO 14001 , ISO 45001 standards. Model - BLISS 3 Str Metal Perfo without arms of Godrej.</p>
<p>CLASSIC - Cane Chair with Armrest</p>		



1) SEAT/BACK ASSEMBLY: The seat and back should be made from seasoned wood, knitted with cane and finished with synthetic paint (black). Back size: 45.7 cm. (W) X 39.0cm. (H). Seat size: 45.7 cm. (W) X 42.4cm. (D). 2)CANE FOR SEAT/BACK : Cane should be produced from blends of High and Low density Polyethylene. The Cane high tensile strength at break = 1400 Kg/cm² (min.) & Elongation at break = 54% maximum.

3)ARMREST TUBE: The armrest tube should be made of 0 2.54 ±0.03cm. x 0.2 ±0.016cm.thk. M.S. E.R.W. tube and welded to the understructure assy. 4) ARMREST: The armrest should be gas-assshould be ted injection moulded from black Polypropylene.

5) UNDERSTRUCTURE ASSEMBLY: The understructure assembly should be a cantilever type frame made of 0 2.54 ±0.03cm. x 0.2 ±0.016cm.thk. M.S. E.R.W. tube and powder coated (DFT 40-60 microns). Overall Dimensions of Chair Seat Height - 45.0 cm. Height - 88.0cm. Width & Depth of Chair as measured from base - Width-58.0 cm and Depth-57.5 cm. Model:- CH7 of Godrej