

SUPPLY AND INSTALLATION OF CHAIRS AT SBILD PAHAL BHUBANESWAR- 1ST FLOOR

PRICE BID TENDER NO: BHU20206004

Date: 04.06.2020

No	Description	Sample Picture	Model Name & Make (To be filled by	Unit	Quantity	Rate	Amount
Manufa	cturers and/ or approved authorized dealers of (Godrej Featherlite and Durian are eligible to participate. OEM Certificate and Authoriza	tion letter in manufacturer company's letter h	the bidders) ead duly signed and stamped by authori	ze represen	tative to be	submitted	on or
	ast date of submission of Tender for participating in this Tender.			•			
1	High Back Chair Revolving						
	SEAT ASSEMBLY: The seat should be made up of 1.4 ± 0.1 cm thick hot - moulded polyurethane foam and upholstered with fabric. SEAT SIZE: 48.0cm (W)s 49.0cm (D). BACK ASSEMBLY: The two part assembly upholstered with Mesh fabric should be made up of back outer injection moulded in glass filled Polyaropylene. The back consist of adjustable lumbar support having an adjustment of 4.0 ± 0.5 cm. It should be made of injection moulded Polyoroymethylene (POM) which should be upholstered with foam and fabric. BACK SIZE 47.0 cm (W) x 53.0 cm (H). POLYURETHANE FOAM: The polyurethane foam for seat should be of density = 55 ± 5 kg/m3. 4. TWO-WAY ADJUSTABLE ARMRESTS: It should be made of glass filled Polyamide arm structure with PVC armtop having a height adjustment of 8.0 ± 0.5 cm. along with to-fro movements. TILT MECHANISM: The mechanism should be designed with the following features: 360° revolving type. • Tilt tension adjustment. • 3 position lock (including upright lock) giving option of variable tilt angle to the chair. HEADREST: The Headrest should be made up of injection moulded in glass filled Polyamide, foam and upholstered with fabric.Its has an adjustment of 6.0 ± 0.5 cm. &t can be retrofit to AVEC) chair back. PRELUMATIC HEIGHT ADJUSTMENT: The Class-3 pomematic height adjustment has stroke of 10 ± 0.5 cm. PEDESTAL ASSEMBLY: The pedestal should be injection moulded in glass filled Polyamide and fitted with 5 nos. twin wheel castors. The pedestal should be injection moulded in Polyamide having 6.0± 0.1 cm wheel Diameter. SLED BASE FRAME: The twin wheel castors are injection moulded in Polyamide having 6.0± 0.1 cm wheel Diameter. SLED BASE FRAME: The twin wheel castors are injection moulded be made of 3.55±0.03 cm x 1.15±0.02 cm s 0.15±0.02 cm th k E.R.W oblong tube. The frame should be fitted with plastic caps made of injection moulded glass filled Polypropylene. Ref Model: Godrej Aveo and Equivalent Models of Featherfite and Durian.			No	5		
2	Visitor Chair Fixed Arm Non Revolving OXBO VISITOR: SEAT ASSEMBLY. The seat assembly should be made up of 1.2 ±0.1cm. thick hot-pressed plywood _uphostered with fairst_uphostery covers and moulded Polyurethane foam.						
	psywood , upnostreed with Tabric upnostery covers and mounted Polyuretnane Toam. SEAT 32E: 47.0 cm. (M) x 48.0 cm. (b) BACK ASSEMBLY: The back asembly, should be made of powder coated (OFT 40-60 microns) tubular frame of 0.254 d.0.3cm. x 0.2 ±0.016cm. this. 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 60.5 cm (H) HIGH RESILENCE (HIR) POLYURETHANE FOAM: The HR polyurethane foam should be moulded with density =45+/-2 kg/m3 and hardness load 16.2 kg for 25% compression. ARMRESTS: The one-piece armersts should be injection moulded from black Co-polymer Polypropylene. SLEDGE BASE: TUBULAR FRAME: The powder coated (DFT 40-60 microns) tubular frame should be cantilever type & made of =2.54 ±0.03cm. x 0.2 ±0.016cm thick M.S.E.R.W. Tube. Overall Dimensions of Chair Seat Height -46.5cm. Height -93.5cm. Width & Depth of Chair as measured from pedestal - Width-61.0 cm and Depth-64.5 cm. Ref Model: Godrej Oxbo and Equivalent Models of Featherlite and Durian.			No	177		
3	Mid Back Chair Revolving						
	SEAT/BACK ASSEMBLY: The seat should be made up of 1.2 ± 0.1cm thk. hot pressed phywood OCP-QLTA-PL14-18. The Back should be made up of injection moulded glass filled mylon & upholstered using Net fabric with high tenacity yarn. SEAT SIZE: 47.0 cm. (W) x 51.5 cm. (D) BACK SIZE: 45.0 cm. (W) x 53.5 cm. (H) HIGH RESLIENCE (HIS) POLYDETHANE FOAM: The HR polyurethane foam should be moulded with density =55+/-2 kg/m³ and hardness 16 ± 2 kg if or 25% compression. ARMRESTS: 16 marmests have an Up-Down adjustment of 8.5 ± 0.5cm which should be provided in armrest structure. Armrest Top has an integrated layer of Thermoplastic Elastomer (TPE). LUMBARS SUPPORT ASSEMBLY: The Lumbar support consshould be ts of polypropylene pad with moulded polyurethane foam & covered with polyester fabric. The Height of Lumbar pad can be adjusted through two projecting knobs provided on the rear side of the pad. Lumbar pad has an adjustment of 8.0 ± 0.5cm in height. SERONT PVOT SYNCHRO mechanism: The adjustable titing mechanism should be designed with the following features. **Single point control.** **FORTH PVOT SYNCHRO mechanism: The adjustable titing mechanism should be designed with the following features. **Single point control.** **FORTH PVOT SYNCHRO mechanism: The adjustable titing mechanism should be designed with the following features. **Single point control.** **FORTH PVOT SYNCHRO mechanism: The adjustable titing mechanism should be designed with the following features. **Single point control.** **FORTH PVOT SYNCHRO mechanism: The adjustable titing mechanism should be designed with the following features. **Single point control.** **FORTH PVOT SYNCHRO mechanism: The adjustable titing mechanism should be designed with the following features. **Single point control.** **FORTH PVOT SYNCHRO mechanism: The adjustable titing mechanism should be designed with the following features. **Single point control.** **FORTH PVOT SYNCHRO mechanism: The adjustable titing mechanism should be designed with the following feature			No	102		
4	Cafeteria Chair			 			
	The seat and back are made uo injection moulded high impact strength 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+/- 0.0128 cm M.S.E.R.W tubThe Shoes are made of high impact strength polypropylene polymer compond with indoor grad UV Resistance and pressed fitted with tubular fram indoor grad UV Resistance and pressed fitted with tubular fram St.E. (WID.5.E.M."[VIS.5.E.M."[VIS.5.E.M."[VIS.5.E.M."[VIS.5.E.M."[VIS.5.E.M."]] S.E.M.			No	64		

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7 Office Safe: Two Seater SEAT FOAM: The seat is made of PU foam with Density 28: 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32: 2 kg/cu. problement with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 32: 2 kg/cu. mtr with two additional top layer of supersoft board of density 32: 2 kg/cu. mtr, uphotistered with fabric or leatherette. UNDESTRUCTINE: increaded of Understructure is made to pit 12:01. In mich bot pure adjusted plymocal (motioner resistance & termine proof is per of 30); per of 12:01. In mich bot pure adjusted plymocal (motioner resistance & termine proof is per of 30); per of 12:01. In mich bot pure adjusted plymocal (motioner resistance & termine proof is per of 30); per of 12:01. In mich bot pure (grades 5202) blue & plate with plastic endcap. (W) 146.0° (D) 90.5(H) 8:5.5 cm sat (H) 45.0 cm. Ref Model: Goding Pisa and Equivalent Models of Featheritie and Durian. 8 Office Softs: Three Seater SEAT FOAM: The seater made of PU foam with Density 28: 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32: 2 kg/cu. up uphotistered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28: 2 kg/cu. mtr uphotistered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 32: 2 kg/cu. mtr uphotistered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 32: 2 kg/cu. mtr uphotistered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 32: 2 kg/cu. mtr uphotistered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 32: 2 kg/cu. mtr uphotistered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 32: 2 kg/cu. mtr uphotistered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 32: 2 cm. mtr uphotistered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 32: 2 cm. mtr uphotistered with fabric or leatherette.				1	No	2	
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2 kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28 ± 2 kg/cu. mt; with two additional top layer of supersoft floam of density 222 kg/cu. mt; publishered with fabric or leatherette. LNDREFSRUCTE : Understructure is made up of 1.20.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per is 303) & pinewood of cross section devoid of major fronts & surface defects fon so, per seat 8.3.8 mm bia izgaz spring assembly is mounted over understructure for cushioning purpose. E.G. ASSEMBLY: it is a welded assembly made in Stanties steel (grade SS c202) tube & plate with plastic endcap. (W) 146.0° (D) 90.5(H) 85.5 cm seat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. 8 Office Sofa: Three Seater SEAT FOAM: The seat is made of PU foam with Density 28 ± kg/cu. mtr having an additional top layer of supersoft foam of density 32± kg/cu. mtr, upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28 ± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32± kg/cu. mtr, upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28 ± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32± kg/cu. mtr, upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28 ± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32± kg/cu. mtr, upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28 ± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32± kg/cu. mtr, upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28 ± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32± kg/cu. mtr, upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 32± kg/cu. mtr, upholstered with fabric or leatherette. BACK FOAM: The back is	7						
additional top layer of supersoft foam of density 3222 kg/cu. mtr, upholstered with fabric or leatherette. UNDERSTRUCTRE: Understructure is made up of 1.250.1 cm. thick hor pressed phywood of cross section devoid of major knots & surface defects 6 nos. per seat 8.3.8 mm Dia zigaza goring assembly is mounted over understructure for cushioning purpose 6 nos. per seat 8.3.8 mm Dia zigaza goring assembly is mounted over understructure for cushioning purpose 6 nos. per seat 8.3.8 mm Dia zigaza goring assembly is mounted over understructure for cushioning burpose 6 nos. per seat 8.3 mm Dia zigaza goring assembly is mounted over understructure for cushioning burpose 6 nos. per seat 8.3 mm Dia zigaza goring assembly is mounted over understructure for cushioning purpose 6 nos. per seat 8.3 mm Dia zigaza goring assembly is mounted over understructure for cushioning purpose 6 nos. per seat 8.3 mm Dia zigaza goring assembly is mounted over understructure for cushioning purpose 6 nos. per seat 8.3 mm Dia zigaza goring assembly is mounted over understructure for cushioning purpose 6 nos. per seat 8.3 mm Dia zigaza goring assembly is mounted over understructure for cushioning purpose 6 nos. per seat 8.3 mm Dia zigaza goring assembly is mounted over understructure for cushioning purpose 6 nos. per seat 8.3 mm Dia zigaza goring assembly is mounted over understructure for cushioning purpose 6 nos. per seat 8.3 mm Dia zigaza goring assembly is mounted over understructure for cushioning purpose 6 nos. per seat 8.3 mm Dia zigaza goring assembly is mounted over understructure for cushioning purpose 6 nos. per seat 8.3 mm Dia zigaza goring assembly is mounted over understructure for cushioning purpose 6 nos. per seat 8.3 mm Dia zigaza goring assembly is mounted over understructure for cushioning purpose 6 nos. per seat 8.3 mm Dia zigaza goring assembly is mounted over understructure for cushioning purpose 6 nos. per seat 8.3 mm Dia zigaza goring assembly is mounted over understructure for cushioning purpose 6 nos. per seat 8.3 mm Dia	1						
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cross section devoid of major knots & surface defects 6 nos, per seat 8.3.8 mm Dia zigzag spring assembly is mounted over understructure for cushioning purpose. IEG ASSEMBLY: It is a welded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 146.0* (D) 90.5(H) 85.5 cm seat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featheritte and Durian. 8 Office Sofa: Three Seater SEAT FOAM: The seat is made of PU foam with Density 28 2 kg/cu.mtr having an additional top layer of supers of the PU foam in Density 32 2 kg/cu. uphostered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28 2 kg/cu. mtr with two additional top layer of supersoft foam of density 322 kg/cu. typhostered with fabric or leatherette. Understructure is made up of 1.2±0.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per IS: 303) & pinewood of cross section devoid of major knots & surface defects 6 nos, per seat 8.3.8 mm Dia ziggas spring assembly is mounted over understructure for cushioning purpose. EG ASSEMBLY: It is a welded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 206.0* (D) 90.5(H) 85.5 cm seat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherite and Durian. 9 Center Table Glass should be 12.10.3 mm thick edge polished black tinted Toughened glass UV glued with bushes made in SS 202 grade for fixing with understructure. A CENTER TABLE UNDERSTRUCTURE: It should be a welded Assembly made in SS202 grade having Dia. 12±0.04 as per should be 1:762. No 3		EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32 2 kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28 ± 2 kg/cu. mtr with two					
for cushioning purpose 6 nos, per seat 8. 3.8 mm Dia izgaa goring assembly is mounted over understructure for cushioning purpose. LEG ASSEMBLY: It is a welded eastermible made in Statistics and Equivalent Models of Featheritie and Durian. 8 Office Sofa: Three Seater 8 SEAT FOAM: The seat is made of PU foam with Density 28: 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32: 2 kg/cu. typhostered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28: 2 kg/cu.mtr with two additional top layer of supersoft foam of featherette. BACK FOAM: The back is made of PU foam with Density 28: 2 kg/cu.mtr with two additional top layer of supersoft foam of featherette. BACK FOAM: The back is made of PU foam with Density 32: 2 kg/cu.mtr with two additional for player of supersoft foam of featherette. BACK FOAM: The back is made of PU foam with Density 32: 2 kg/cu.mtr with two additional for player of supersoft foam of featherette. BACK FOAM: The back is made of PU foam with Density 32: 2 kg/cu.mtr with two additional for player of supersoft foam of featherette. BACK FOAM: The back is made of PU foam with Density 32: 2 kg/cu.mtr with two additional for player of supersoft foam of featherette. BACK FOAM: The back is made up of 1.2:0.1 cm. thick hot pressed phywood (moisture resistance & termite proof as per 15: 303) & pinewood of cross section devoid of major knots & surface defects fon so, per seat 8.3.8 m Dia izgaa gspring assembly is mounted over understructure for cushioning purpose. LEG ASSEMBLY: It is a welded assembly in mounted over understructure for cushioning purpose. LEG ASSEMBLY: It is a welded assembly made in State endcap. (W) 206.0* (D) 90.5(H) 85.5 cm 9 Center Table Glass should be 12:10.3 mm thick edge polished black tinted Toughened glass UV glued with bushes made in SS 202 grade for fixing with understructure. A CENTER TABLE UNDERSTRUCTURE: It should be a welded Assembly made in SS202 grade having Dia. 12:20.04 as per should be :1762. No 3 Density of		EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32 2.2 kg/cu. upholstered with fabric or leathertte. BACK FOAM: The back is made of PU foam with Density 82.2 kg/cu.mt with two diditional top layer of supersoft foam of density 3:222 kg/cu.mtr. upholstered with fabric or leatherette. UDGERSTRUCTER:					
ASSEMBLY: It is a welded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 146.0* (D) 90.5(H) 85.5 cm seat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featheritte and Durian. 8. Office Sofa: Three Seater SEAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu. mtr having an additional top layer of supersoft foam of density 32± 2 kg/cu. mtr with woo additional top layer of supersoft foam of density 32± 2 kg/cu. mtr with bensity 28± 2 kg/cu. mtr with woo additional top layer of supersoft foam of density 32± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32± kg/cu. mtr with two additional top layer of supersoft foam of density 32± kg/cu. mtr with two additional top layer of supersoft foam of density 32± kg/cu. mtr with woo additional top layer of supersoft foam of density 32± kg/cu. mtr with woo additional top layer of supersoft foam of density 32± kg/cu. mtr with woo additional top layer of supersoft foam of density 32± kg/cu. mtr with woo additional top layer of supersoft foam of density 32± kg/cu. mtr with woo additional top layer of supersoft foam of density 32± kg/cu. mtr with woo additional top layer of supersoft foam of density 32± kg/cu. mtr with woo additional top layer of supersoft foam of density 32± kg/cu. mtr with woo additional top layer of supersoft foam of density 32± kg/cu. mtr with woo additional top layer of supersoft foam of density 32± kg/cu. mtr with woo additional top layer of supers		EEAT FOAM: The seat is made of PU foam with Density 28±2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32 2.2 kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28±2 kg/cu. mtr with two idditional top layer of supersoft foam of density 32±2 kg/cu. mtr, upholstered with fabric or leatherette. UNDERSTRUCTRE: Inderstructure is made up of 1.2±0.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per IS: 303) & pinewood of					
seat (H) 45.0 cm. Ref Model: Godre) Pisa and Equivalent Models of Featherlite and Durian. 8 Office Sofa: Three Seater SEAT FOAM: The seat is made of PU foam with Density 28: 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32: 2 kg/cu. uphostered with fairlor or leatherette. BACK FOAM: The back is made of PU foam with Density 28: 2 kg/cu. mtr with but additional top layer of supersoft foam of density 32:2 kg/cu. mtr with but additional top layer of supersoft foam of density 32:2 kg/cu. mtr, uphostered with fairlor or leatherette. UNDERSTRUCTRE: Understructure is made up of 1.2:6.1 cm. thick hot pressed phymood (moisture resistance & termite proof as per IS: 303) & pinewood of cross section devoid of major knots & surface defects fone, per seat & 3.8 mm Dia zigzag spring assembly is mounted over understructure for cushioning purpose 6 nos. per seat & 3.8 mm Dia zigzag spring assembly is mounted over understructure for cushioning purpose. LEG ASSEMBLY: It is a welded assembly made in Stales steel (greated SS 202) tube & plate with plastic endcap. (W) 206.0* (D) 90.5(H) 85.5 cm seat (H) 45.0 cm. Ref Model: Godre) Pisa and Equivalent Models of Featherlite and Durian. 9 Center Table Glass should be 12:0.3 mm thick edge polished black tinted Toughened glass UV glued with bushes made in SS 202 grade for fixing with understructure. A CENTER TABLE UNDERSTRUCTURE: It should be a welded Assembly made in SS202 grade having Dia. 12:20.04 as per should be 1:762. No 3		EAF FOAM: The seat is made of PU foam with Density 28: 2 kg/cu.mtr having an additional top layer of Super soft PU foam in Density 32: 2 kg/cu. uphostered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28: 2 kg/cu. mtr with bound diditional top layer of supersoft foam of density 32:22 kg/cu. mtr, uphostered with fabric or leatherette. UNDERSTRUCTRE: Inderstructure is made up of 1:2:01. Thick hot pressed plywood (moisture resistance & termite proof as per is: 303) & pinewood of ross section devoid of major knots & surface defects fon s.p. ers eaf & 3.8 mm Dia 2/gag spring assembly is mounted over understructure			No	4	
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SEAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu. with a consideration of the provided of the p		EAT FOAM: The seat is made of PU foam with Density 28: 2 kg/cu.mtr having an additional top layer of Super soft PU foam in Density 32: 2 kg/cu. uphostered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28: 2 kg/cu. mtr with wood inditional top layer of supersoft foam of density 32:22 kg/cu. mtr, uphostered with fabric or leatherette. UNDERSTRUCTRE: Inderstructure is made up of 1.2:0.1.cm. thick hot pressed plywood (moisture resistance & termite proof as per is 303) & pinewood of ross section devoid of major knots & surface defects one, per seat & 3.8 mm Dia izgag spring assembly is mounted over understructure for cushioning purpose. SSCHMLY: It is a welded assembly made in Stainless sted [grade SS 202] tube & plate with plastic endocal, (W) 146.0° (D) 90.5(H) 85.5 cm			No	4	
SEAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu. with a consideration of the provided of the p		EAT FOAM: The seat is made of PU foam with Density 28: 2 kg/cu.mtr having an additional top layer of Super soft PU foam in Density 32: 2 kg/cu. uphostered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28: 2 kg/cu. mtr with wood inditional top layer of supersoft foam of density 32:22 kg/cu. mtr, uphostered with fabric or leatherette. UNDERSTRUCTRE: Inderstructure is made up of 1.2:0.1.cm. thick hot pressed plywood (moisture resistance & termite proof as per is 303) & pinewood of ross section devoid of major knots & surface defects one, per seat & 3.8 mm Dia izgag spring assembly is mounted over understructure for cushioning purpose. SSCHMLY: It is a welded assembly made in Stainless sted [grade SS 202] tube & plate with plastic endocal, (W) 146.0° (D) 90.5(H) 85.5 cm			No	4	
2 2 kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28 ± 2 kg/cu. Intri with two additional top layer of supersoft foam of density 32±2 kg/cu. mtr, upholstered with fabric or leatherette. UnderStruCTRE: Understructure is made up of 1.2±0.1 cm. thick hot pressed phywood (moisture resistance & termite proof as per IS: 303) & pinewood of cross section devoid of major knots & surface defects 6 nos. per seat & 3.8 mm Dia zigzag spring assembly is mounted over understructure for cushioning purpose. LEG ASSEMBLY: It is a welded assembly made in Stanless steel (grade SS 202) tube & plate with plastic endcap. (W) 206.0° (D) 90.5(H) 85.5 cm seat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. 9 Center Table Glass should be 12 ±0.3 mm thick edge polished black tinted Toughened glass UV glued with bushes made in SS 202 grade for fixing with understructure. A CENTER TABLE UNDERSTRUCTURE: It should be a welded Assembly made in SS202 grade having Dia. 12±0.04 as per should be :1762. No 3	8	EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32 2. kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28± 2 kg/cu. mtr with two diditional top layer of supersoft foam of density 32±2 kg/cu. mtr, uphostered with fabric or leatherette. UNDRESTRUCTRE: Inderstructure is made up of 1.2±0.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per is' 303) & pinewood of fross section devoid of major knots & surface defects of so. ps. res at 8.3 km mD lay garga spring assembly is mounted over understructure or cushioning purpose 6 nos. per seat & 3.8 mm Dla zigzag spring assembly is mounted over understructure for cushioning purpose. LEG SSSEMBLY: It is a welded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 146.0* (D) 90.5(H) 85.5 cm eat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian.			No	4	
additional top layer of supersoft foam of density 3222 kg/cu. mtr., upholstered with fabric or leatherette. UnDRESTRUCTRE: Understructure is made up of 12.20.1 cm. thick hot pressed phywood (mosture resistance & termite proof as per ts. 30.3) & pinewood of cross section devoid of major knots & surface defects 6 nos. per seat & 3.8 mm Dia zigzag spring assembly is mounted over understructure for cushioning purpose 6 nos. per seat & 3.8 mm Dia zigzag spring assembly is mounted over understructure for cushioning purpose. LEG ASSEMBLY: it is a welded assembly made in Staliness steel (grade SS 202) tube & plate with plastic endcap. (W) 206.0° (D) 90.5(H) 85.5 cm seat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. 9 Center Table Gilass should be 12 ±0.3 mm thick edge polished black tinted Toughened glass UV glued with bushes made in SS 202 grade for fixing with understructure. A CENTER TABLE UNDERSTRUCTURE: it should be a welded Assembly made in SS202 grade having Dia. 12±0.04 as per should be :1762. No 3	8	EEAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32 2 kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28±2 kg/cu. mtr with two diditional top layer of supersoft foam of density 32±2 kg/cu. mtr, upholstered with fabric or leatherette. UNDERSTRUCTRE: Inderstructure is made up of 1.2±0.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per its 303) & pinewood of foress section devoid of major knots & surface defects 6 nos. per seat & 3.8 mm Dia zigrag spring assembly is mounted over understructure or cushioning purpose 6 nos. per seat & 3.8 mm Dia zigrag spring assembly is mounted over understructure or cushioning purpose 6 nos. per seat & 3.8 mm Dia zigrag spring assembly is mounted over understructure or cushioning purpose 6 nos. per seat & 3.8 mm Dia zigrag spring assembly is mounted over understructure for cushioning purpose. LEG SSEMBLY: It is a welded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 146.0* (D) 90.5(H) 85.5 cm eat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. Office Sofa: Three Seater			No	4	
Understructure is made up of 1.2-0.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per IS: 303) & pinewood of cross section devoid of major knots & surface defects 6 nos. per seat & 3.8 mm Dia 2jgzag spring assembly is mounted over understructure for cushioning purpose 6 nos. per seat & 3.8 mm Dia 2jgzag spring assembly is mounted over understructure for cushioning purpose. LEG ASSEMBLY: It is a welded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 206.0° (D) 90.5(H) 85.5 cm seat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. 9 Center Table Glass should be 12 ±0.3 mm thick edge polished black tinted Toughened glass UV glued with bushes made in SS 202 grade for fixing with understructure. 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.	8	EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32 to kg/cu. uphostered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28± 2 kg/cu. mtr with two idditional top layer of supersoft foam of density 32±22 kg/cu. mtr, uphostered with fabric or leatherette. UNDERSTRUCTRE: understructure is made up of 1.2±0.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per is: 303) & pinewood of ross section devoid of major knots & surface defects of nos. per seat 8.3 mm Dia izgaa goring assembly is mounted over understructure or cushioning purpose. As 3.8 mm Dia izgaa goring assembly is mounted over understructure for cushioning purpose. EG SSCMBUP: It is nowleded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 146.0* (D) 90.5(H) 85.5 cm leat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. Diffice Sofa: Three Seater EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32			No	4	
cross section devoid of major knots & surface defects 6 nos. per seat & 3.8 mm Dia zigzag spring assembly is mounted over understructure for cushioning purpose. LEG ASSEMBLY: It is a welded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 206.0* (D) 90.5(H) 85.5 cm seat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. 9 Center Table Gliass should be 12 ±0.3 mm thick edge polished black tinted Toughened glass UV glued with bushes made in SS 202 grade for fixing with understructure. A CENTER TABLE UNDERSTRUCTURE: it should be a welded Assembly made in SS202 grade having Dia. 12±0.04 as per should be :1762. No 3	8	EEAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32 2 kg/cu. uphoistered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28±2 kg/cu.mt with two diditional top layer of supersoft foam of density 32 22kg/cu. mtr, uphoistered with fabric or leatherette. UNDERSTRUCTRE: Inderstructure is made up of 1.2±0.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per iS: 303) & pinewood of fross section devoid of major knots & surface defects of soo. sper seat & 3.8 mm Dia 2igzag spring assembly is mounted over understructure for cushioning purpose 6 nos. per seat & 3.8 mm Dia 2igzag spring assembly is mounted over understructure for cushioning purpose. LEG SSEMIBLY: It is a welded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 146.0° (D) 90.5(H) 85.5 cm eat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. Office Sofa: Three Seater EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu. mtr having an additional top layer of super soft PU foam in Density 32 2 kg/cu. uphoistered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28± 2 kg/cu. mtr with two			No	4	
for cushioning purpose 6 nos. per seat & 3.8 mm Dia zigzag spring assembly is mounted over understructure for cushioning purpose. LEG ASSEMBLY: It is a welded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 206.0* (D) 90.5(H) 85.5 cm seat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. 9 Center Table Glass should be 12 ±0.3 mm thick edge polished black tinted Toughened glass UV glued with bushes made in SS 202 grade for fixing with understructure. A CENTER TABLE UNDERSTRUCTURE: It should be a welded Assembly made in SS202 grade having Dia. 12±0.04 as per should be :1762. No 3	8	EAT FOAM: The seat is made of PU foam with Density 28: 2 kg/cumtr having an additional top layer of supers off EV foam in Density 32: 2 kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28: 2 kg/cu. mtr with vound inditional top layer of supersoft foam of density 32: 22 kg/cu. mtr, upholstered with fabric or leatherette. UNDERSTRUCTRE: understructure is made up of 1.2:0.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per is: 303) & pinewood of ross section devoid of major knots & surface defects of so. ps. per sad & 3.8 mm Dia zigzag spring assembly is mounted over understructure or cushioning purpose. Bos. per seat & 3.8 mm Dia zigzag spring assembly is mounted over understructure for cushioning purpose. LEG SSSMBLY: It is a welded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 146.0* (D) 90.5(H) 85.5 cm eat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. Office Sofa: Three Seater EAT FOAM: The seat is made of PU foam with Density 28: 2 kg/cumtr having an additional top layer of super soft PU foam in Density 32: 2 kg/cu. upholstered with flabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28: 2 kg/cu unt with two didditional top layer of supers for floam of density 32: 2 kg/cu untholstered with flabric or leatherette. UNDERSTRUCTRE:			No	4	
A SSEMBLY: It is a welded assembly made in Stanless steel (grade SS 202) tube & plate with plastic endcap. (W) 206.0° (D) 90.5(H) 85.5 cm seat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. 9 Center Table Glass should be 12 ±0.3 mm thick edge polished black tinted Toughened glass UV glued with bushes made in SS 202 grade for fixing with understructure. A CENTER TABLE UNDERSTRUCTURE: It should be a welded Assembly made in SS202 grade having Dia. 12±0.04 as per should be :1762. No 3	8	EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32 2 kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28±2 kg/cu. mtr with two diditional top layer of supersoft foam of density 32±2 kg/cu. mtr, upholstered with fabric or leatherette. UNDERSTRUCTRE: Inderstructure is made up of 1.2±0.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per is: 303) & pinewood of fross section devoid of major knots & surface defects of son, ser seat & 3.8 mm Dia 12gag spring assembly is mounted over understructure or cushioning purpose 6 nos, per seat & 3.8 mm Dia 2grag spring assembly is mounted over understructure for cushioning purpose. LEG SSSEMBLY: It is a welded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 146.0* (D) 90.5(H) 85.5 cm eat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. Office Sofa: Three Seater EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32 ± 2 kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28± 2 kg/cu. mtr with two diditional top layer of supersoft foam of density 32±2 kg/cu. mtr, upholstered with fabric or leatherette. UNDERSTRUCTRE: Inderstructure is made up of 1.2±0.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per 15: 303) & pinewood of			No	4	
9 Center Table Glass should be 12 ±0.3 mm thick edge polished black tinted Toughened glass UV glued with bushes made in SS 202 grade for fixing with understructure. 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.	8	EAT FOAM: The seat is made of PU foam with Density 28: 2 kg/cu.mtr having an additional top layer of supers off. PU foam in Density 32: 2 kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28: 2 kg/cu. mtr without diditional top layer of supers off. Foam of density 32: 2 kg/cu. mtr, upholstered with fabric or leatherette. UNDERSTRUCTRE! to inderstructure is made up of 1.2:0.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per is: 303) & pinewood of ross section devoid of major knots & surface defects 6 nos, per seat 8. 3.8 mm Dia 2 kgzag spring assembly is mounted over understructure or cushioning purpose. End SSEMBLY: It is no welded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 146.0* (D) 90.5(H) 85.5 cm (eat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durían. Diffice Sofa: Three Seater EAT FOAM: The seat is made of PU foam with Density 28: 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32: 2 kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28: 2 kg/cu. mtr with two diditional top layer of supers soft PU foam in Density 32: 2 kg/cu. upholstered with fabric or leatherette. LOKE FORMORY. The back is made of PU foam with Density 28: 2 kg/cu. mtr who two diditional top layer of supers of the University of density and the pressed phywood (moisture resistance & termite proof as per is: 303) & pinewood of ross section devoid of major knots & surface defects 6 nos, per seat 8.3.8 mm Dia 2 iggag spring assembly is mounted over understructure.					
Glass should be 12 ±0.3 mm thick edge polished black tinted Toughened glass UV glued with bushes made in SS 202 grade for fixing with understructure. A CENTR 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.	8	EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32 ± 2 kg/cu. uphostered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28± 2 kg/cu. mtr whost is made of PU foam with Density 28± 2 kg/cu. mtr whost is made up of 1.2±0.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per is 303) & pinewood of rose section devoid of major knots & surface defects one, per seat & 3.8 mm Dia izgrag spring assembly is mounted over understructure or cushioning purpose 6 nos. per seat & 3.8 mm Dia izgrag spring assembly is mounted over understructure for cushioning purpose. EG SSEMBLY: It is a welded assembly made in Stainless steel (grade SS 2021) tube & plate with plastic endcap. (W) 146.0* (D) 90.5(H) 85.5 cm eat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. **Diffice Sofa: Three Seater** **EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32± 2 kg/cu. untreplaced by the plate of PU foam with Density 28± 2 kg/cu. untreplaced by the plate of PU foam with Density 28± 2 kg/cu. untreplaced by the plate of PU foam with Density 28± 2 kg/cu. untreplaced by the plate of PU foam with Density 28± 2 kg/cu. untreplaced by the plate of PU foam with Density 28± 2 kg/cu. untreplaced by the plate of PU foam with Density 28± 2 kg/cu. untreplaced by the plate of PU foam with Density 28± 2 kg/cu. untreplaced by the plate of PU foam with Density 28± 2 kg/cu. untreplaced by the plate of PU foam with Density 28± 2 kg/cu. untreplaced by the plate of PU foam with Density 28± 2 kg/cu. untreplaced by the plate of PU foam with Density 28± 2 kg/cu. untreplaced by the plate of PU foam with Density 28± 2 kg/cu. untreplaced by the plate of PU foam with Density 28± 2 kg/cu. untreplaced by the PU foam by th					
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Width of table= 112.0 cm, Depth=60.0 cm, height=35.1 cm.		EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32 ± 2 kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28± 2 kg/cu. mtr with two diditional top layer of supersoft foam of density 32±22 kg/cu. mtr, upholstered with fabric or leatherette. UNDERSTRUCTRE! Inderstructure is made up of 1.2:0.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per is: 303) & pinewood of ross section devoid of major knots & surface defects of so. ps. per seat 8.3.8 mm Dia zigzag spring assembly is mounted over understructure or cushioning purpose 6 nos. per seat 8.3.8 mm Dia zigzag spring assembly is mounted over understructure for cushioning purpose. EG SSEMBLY: It is a welded assembly made in Stainiess steel (grade SS 202) tube & plate with plastic endcap. (W) 146.0* (D) 90.5(H) 85.5 cm leat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. **Diffice Sofa: Three Seater** EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu. mtr having an additional top layer of super soft PU foam in Density 32 ± 2 kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 38± 2 kg/cu. mtr with two diditional top layer of supers of foam of density 32± 2 kg/cu. upholstered with fabric or leatherette. UNDERSTRUCTRE: Inderstructure is made up of 1.2:0.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per is 303) & pinewood of cross section deveroid of major knots & surface defects on os, per seat 8.3.8 mm Dia zigzag spring assembly is mounted over understructure or cushioning purpose 6 nos. per seat 8.3.8 mm Dia zigzag spring assembly is mounted over understructure or cushioning purpose 6 nos. per seat 8.3.8 mm Dia zigzag spring assembly is mounted over understructure or cushioning purpose 6 nos. per seat 8.3.8 mm Dia zigzag spring assembly is mounted over understructure or cushioning purpose 6 n					
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TOTAL		EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of supers off EV foam in Density 32 to kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28± 2 kg/cu.mtr with Gold to be a supersoft foam of density 32 to kg/cu. untry with fabric or leatherette. UNDERSTRUCTRE : understructure is made up of 1.2:0.1.cm. thick hot pressed plywood (moisture resistance & termite proof as per is: 303) & pinewood of ross section devoid of major knots & surface defects of so. ps. per seat & 3.8 mm Dia 12/282 psring assembly is mounted over understructure or cushioning purpose 6 nos. per seat & 3.8 mm Dia 12/282 psring assembly is mounted over understructure or cushioning purpose. Bos. per seat & 3.8 mm Dia 12/282 psring assembly is mounted over understructure for cushioning purpose. LEG SSEMBLY: It is a welded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 146.0* (D) 90.5(H) 85.5 cm eat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. **Portice Sofa: Three Seater** BAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32 to kg/cu. unprolstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28± 2 kg/cu. cum with two diditional top layer of supers of foam of density 32± 2 kg/cu. mtr with void of the seat of			No	2	
TOTAL		EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of supers off EV foam in Density 32 to kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28± 2 kg/cu.mtr with Gold to be a supersoft foam of density 32 to kg/cu. untry with fabric or leatherette. UNDERSTRUCTRE : understructure is made up of 1.2:0.1.cm. thick hot pressed plywood (moisture resistance & termite proof as per is: 303) & pinewood of ross section devoid of major knots & surface defects of so. ps. per seat & 3.8 mm Dia 12/282 psring assembly is mounted over understructure or cushioning purpose 6 nos. per seat & 3.8 mm Dia 12/282 psring assembly is mounted over understructure or cushioning purpose. Bos. per seat & 3.8 mm Dia 12/282 psring assembly is mounted over understructure for cushioning purpose. LEG SSEMBLY: It is a welded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 146.0* (D) 90.5(H) 85.5 cm eat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. **Portice Sofa: Three Seater** BAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32 to kg/cu. unprolstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28± 2 kg/cu. cum with two diditional top layer of supers of foam of density 32± 2 kg/cu. mtr with void of the seat of			No	2	
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Note:		EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu.mtr having an additional top layer of super soft PU foam in Density 32 2 2 kg/cu. upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28± 2 kg/cu. mtr with the old the standard of PU foam with Density 28± 2 kg/cu. mtr with the old the standard of PU foam with Density 28± 2 kg/cu. mtr with the control of PU foam with Density 28± 2 kg/cu. mtr with fabric or leatherette. UNDERSTRUCTRE: onderstructure is made up of 1.2±0.1 cm. thick hot pressed plywood (moisture resistance & termite proof as per is 303) & pinewood of rose section devoid of major knots & surface defects one, per seat & 3.8 mm Dia 12gag spring assembly is mounted over understructure for cushioning purpose. EG SSEMBLY: It is a welded assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. (W) 146.0* (D) 90.5(H) 85.5 cm eat (H) 45.0 cm. Ref Model: Godrej Pisa and Equivalent Models of Featherlite and Durian. **Diffice Sofa: Three Seater** EAT FOAM: The seat is made of PU foam with Density 28± 2 kg/cu. mtr having an additional top layer of super soft PU foam in Density 32± 2 kg/cu. untr upholstered with fabric or leatherette. BACK FOAM: The back is made of PU foam with Density 28± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32± 22kg/cu. mtr, upholstered with fabric or leatherette. UNDERSTRUCTRE: inderstructure is made up of 1.2±0.1 cm. thick hot pressed plywood (moistered with fabric or leatherette. UNDERSTRUCTRE: inderstructure is made up of 1.2±0.1 cm. thick hot pressed plywood (moistered with fabric or leatherette. UNDERSTRUCTRE: onderstructure is made up of 1.2±0.1 cm. thick hot pressed spring assembly is mounted over understructure for cushioning purpose. LEG SSEMBLY: It is range pring assembly is mounted over understructure for cushioning purpose. LEG SSEMBLY: It is gage spring assembly is mounted over understructure for cushioning purpose. LEG SSEMBLY: It is gage spring assembly is mounted o			No	2	

- The unit rates quoted are inclusive of all taxes but exclusive of GST. The GST shall be paid extra as per Govt. of India guidelines.

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 Delivery Period's 30 days from the date of issue of Purchase Order and shall be free of cost at site and/or within Bhubaneswar Muncipal area
 The colour of upholstery shall be as approved by SBI/SBIIMS
 Warranty: All materials are having 12 months warranty from the date of installation against any manufacturing defects.

 Payment: No advance shall be paid. After successful completion of entire work 100% payment will be released against submission of tax invoice and work completion certificates.

 Please note that the packing accompanying the product has to betaken back or cleaned by the Supplier of materials.

 The quantity of above items may varry depending on site conditions.

 The vendor shall visit site and understand scope of work before quoting

Seal & Sign of Vendor Date: Place: