
	F. CEILINGS & LIGHTING			
	NANDO'S BIN OMRAN QATAR			
	PROJECT NO:	-	ISSUE DATE:	2023.05.02
	AREA:	MAIN RESTAURANT	REV NO / DATE	REV A (23.05.02)

C6	Feature Ceiling -pattern		
	Quantity:	-	Page No: 1 of 1
	Procured by:	Project manager	
	Responsibilities:	Manufacturer to make & ship in agreed timespan On-site applicator to ensure smooth junctions between adjoining finishes	

Model No:	-							Supplier: Address: Contact: Cell: Tel No: Web: Email:
Cost:	-							
Availability:	6-8 weeks from order							
Specification:								
Dimension	W:	5500	D:	5010	H:	1000	(mm)	

Finishes:	Upholstery	Cushion	Wood	Metal	Glass	Stain
	NA	NA	NA	na	NA	NA

Description:	Refer to image for design intent & details	
		Notes: 5500 x 5010 x 1000 h inverted box of 16 mm ash ply -with digitally printed pattern in colour to front - pattern print by bonolo chepape off nandos portal -print: interconnection ; print designer to provide scaled pdf patterns for each panel - print to continue along adjacent walls to all side & on outer vertical faces - base of box @ 2300 affl with a 130 w ply frame to contain a warm white led strip shining up into box - box hung from slab on s/steel cables

Notes & instructions:	<ol style="list-style-type: none"> 1. Manufacturer to provide the same or equivalent quality 2. Manufacturer to provide shop drawings and /or exact prototype for designer approval 3. Manufacturer to submit finish sample for designer approval. 4. If manufacturer other than specified source is used, refer to the Preface referencing copyright issues. 5. In warm, humid climates, all exposed metal is to be powder coated to prevent rusting. 6. Manufacturer to submit hardware samples for designers' approval 7. Dimensions are to be used as a guideline ONLY – final dimensions are to be confirmed with designer on receipt of shop drawings or prototype. 8. All items provided to be contract quality suitable for commercial use. 9. To comply with relevant Qatari Design & Construction Standards. Highest specification must be followed 10. Refer to preface for performance specifications relating to fabrication and quality control etc 11. In warm, humid climates, all exposed metal is to be powder coated to prevent rusting 12. All furnishings to be suitably packed for transportation and CLEARLY marked with the specification number 13. Manufacturers to ensure that correct timber and construction methods are used for the furniture pieces, suitable for the climate and weather conditions 14. Manufacturer to submit hardware samples for designers' approval 15. Provide heat and stain resistant finish on all surfaces to be utilised by guest. (i.e. table top, desk top) 16. Manufacturer (vendor) warrants all products from defects and guarantees to replace all parts should they prove deficient within one year from owner acceptance. All costs in this regard to be borne by the manufacturer. 17. Adherence to local fire codes must be followed for all construction & finishing. 18. Refer to preface "General Conditions" for warranty requirements, environmental guidelines and care/ maintenance instructions.
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