WOVEN LIGHT DIVIDER

PROJECT / TECHNICAL SPECIFICATION



PROJECT DATA	
City	Lisbon, Portugal
Space type	Contemporary fine-dining restaurant / lounge
Object	NOCTURNE Restaurant & Bar
Application	Decorative zoning divider between dining area and bar
Products used	3-panel Woven Light Divider; black woven straps; black metal frame; integrated warm LED backlighting

TECHNICAL CHARACTERISTICS	
Configuration	Freestanding folding screen, 3 hinged panels
Overall size	Approx. W 1500 x H 1800 mm
Panel width	Approx. 500 mm each
Frame	Powder-coated metal, matte black finish
Woven infill	Black flexible woven straps only - no contrasting or light-colored straps
Pattern	Alternating basket-weave / checker weave
Lighting	Integrated concealed LED, warm white 2700-3000 K
Light effect	Light passes through open weave and creates a soft architectural glow
Installation	Freestanding; no permanent floor or wall fixing required
Mobility	Foldable hinged construction for repositioning and storage
Recommended use	Restaurants, bars, hotel lounges, lobbies and hospitality interiors
Visual requirement	All apparent light areas are openings/backlighting; the woven material itself remains entirely black

Concept visualization. Dimensions and electrical specifications are indicative and should be confirmed before fabrication.