

The Raman is Esthetica's two-motor electric spa treatment table — an accessible, economically priced option for spas and wellness centres seeking reliable electric positioning without compromise on build quality. Two motors drive independent backrest and legrest adjustments, giving therapists precise individual control over client positioning during treatments. Gas spring-assisted lowerable armrests and generous built-in storage complete a table that offers straightforward, dependable performance for everyday spa use.



KEY FEATURES



Built-In Storage

The Raman features generous built-in storage beneath the table, providing easy access to towels, oils, and spa accessories — keeping the treatment space tidy and everything a therapist needs within easy reach.

Independent Backrest & Legrest Controls

The Raman features individual controls for the backrest and legrest, allowing therapists to adjust each section independently to achieve the precise positioning required for different treatments and guest comfort preferences.

160 mm Multi-Density Foam Cushion

The Raman's 160mm mixed-layer foam cushion combines multiple densities to provide a comfortable, supportive surface for guests across extended massage and spa treatments.

Lowerable Gas Spring Armrests

The Raman's gas spring-assisted armrests can be lowered and locked at multiple positions, allowing therapists to adjust the table configuration for different treatment requirements while keeping guests comfortable throughout.

FEATURES

Armrests	Gas spring assisted lowerable arm rest for comfortable massage position
Backrest	Electronically Adjustable
Legrest	Electronically Adjustable
Foam Cushion	166 mm mixed layers of different densities for comfortable massage experience
Storage	Built-In Storage
Optional	IVC Heating Technology

TECHNICAL SPECIFICATIONS

Length	2045 mm / 80.5 in
Width	810 mm / 31.8 in
Height	690 mm / 27.1 in

ELECTRICAL PARAMETERS

Power in (Mains Power Supply)	100–240V, 50–60Hz, 3A
IPX Rating	IPX6
Operating Temperature	10–40°C
Shock Protection:	Class I

BASE & FRAME

Base	Powder-coated mild steel frame
Safe Working Load	250 kgs
Load Bearing capacity	180 kgs

SAFETY STANDARDS

General Safety Standards	IEC 60601-1
EMI/EMC	IEC 60601-2

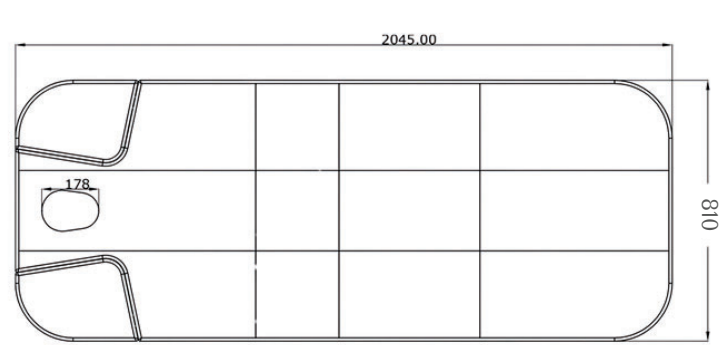
UPHOLSTERY

Type	Veridura Phthalate-Free Upholstery
Thickness	1 mm
Tensile Strength	ISO 1421, 869.22 N/ 5 cm
Colour Options	Cream, Beige, Mouse Grey, Brown, Charcoal Grey
Weight	726.7 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

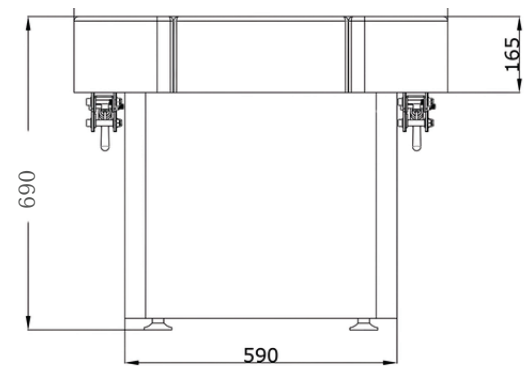
WARRANTY

Motors	2 years
Frame	5 years

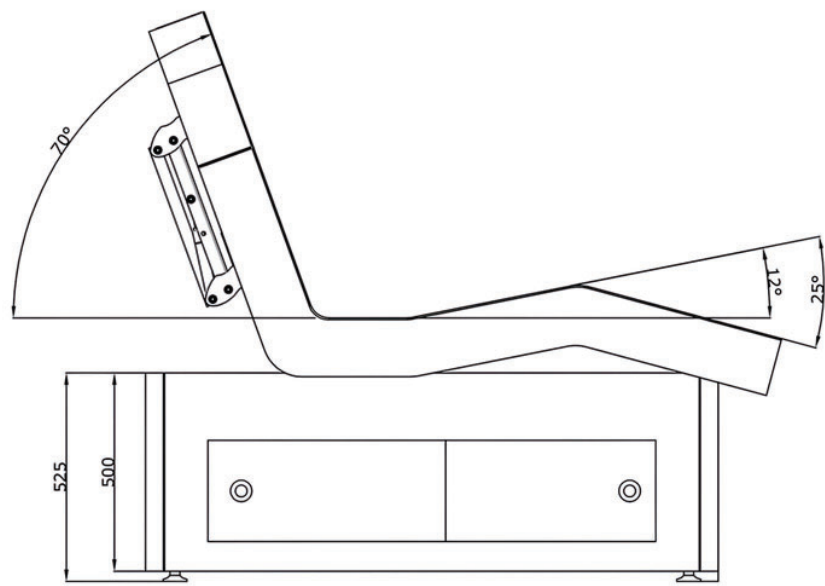
TECHNICAL DRAWINGS



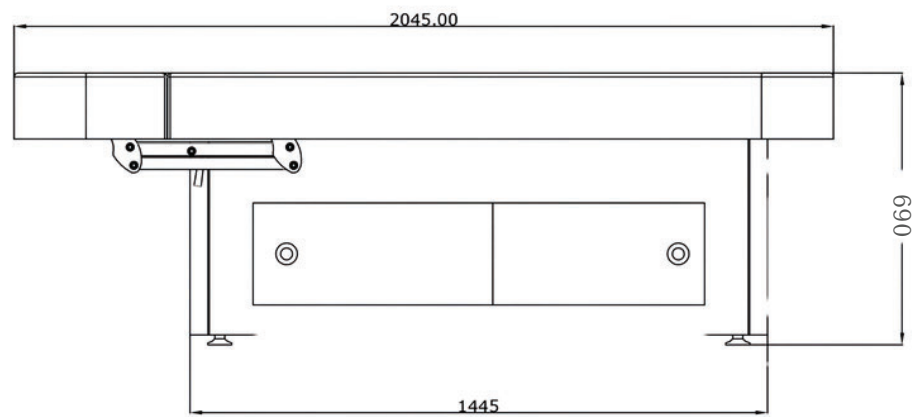
TOP VIEW



FRONT VIEW

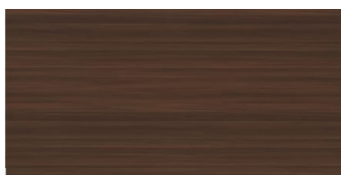


SIDE VIEW

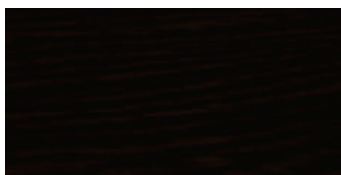


ALL DIMENSIONS ARE IN MM

WOOD FINISH OPTIONS



American Oak
Dark Walnut



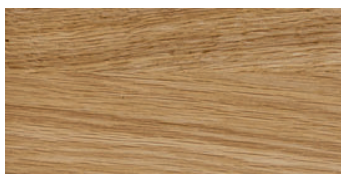
American Oak
Wenge



American Oak
Yellow Teak



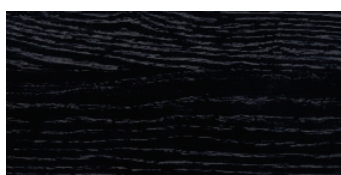
American Oak
White Wash Finish



American Oak
Water Base



American Oak
PU Finish



American Oak
Open Pore Black

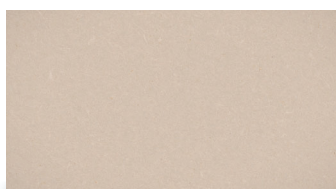


American Oak
Open Pore White

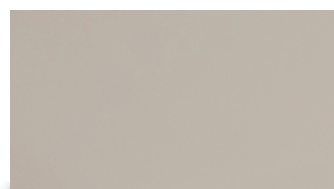
VERIDURA PHTHALATE-FREE UPHOLSTERY



Cream



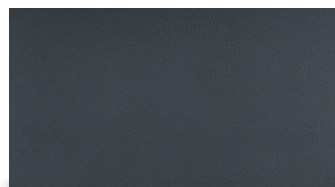
Beige



Mouse Grey



Brown



Charcoal Grey



Phthalate-Free



Fire Retardant



Oil Resistant



Alcohol Resistant



Ultra Soft



Stain Resistant



Anti Bacterial



Eco - Friendly