

**Pergola® Model:TECNIC ONE**

Larger Retractable Patio & Deck Awning

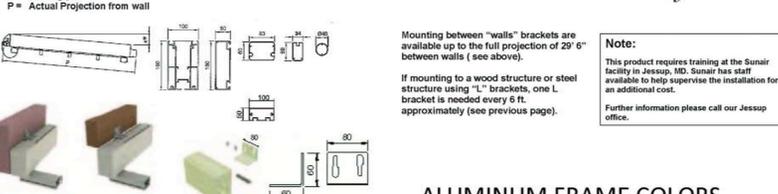
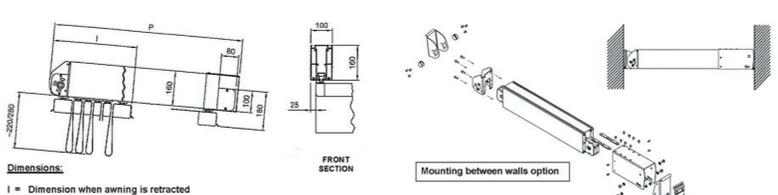
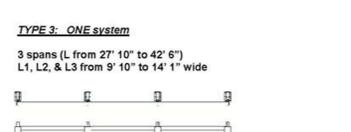
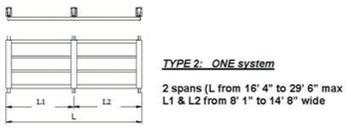
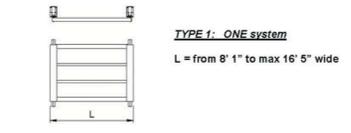


- PRODUCT FEATURES:**
- This Pergola® type mounts between walls, or underneath an existing trellis structure
  - Protects against sun, rain,
  - Keeps deck and patio cool
  - Can cover small to larger patio areas
  - Great for restaurant dining areas and large residential patios
  - Heavy duty all aluminum frame
  - Manually operated up to 288 sq. ft. size as a Type 1.
  - Motorization required on larger sizes
  - Motorized with safety box
  - Optional hood system recommended
  - Integrated gutter optional

Pergola® TECNIC ONE is the stronger heavier version in the Technic line, and is utilized on special applications either mounted between walls or under wood trellis structures. This model offers the convenience of a retractable awning, yet the comfort and durability of a stationary awning. Now you can utilize your patio area during fierce mid-day sun and rain. This Pergola® system is great for restaurant and residential patio areas. Larger widths can be covered by coupling multiple frame beams together, while the fabric remains in one piece.

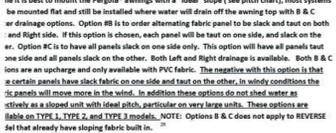
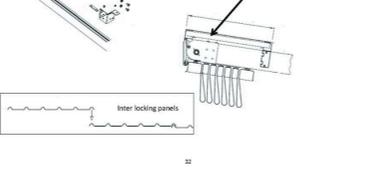
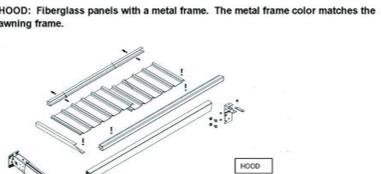
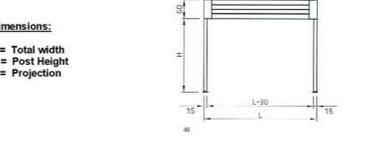
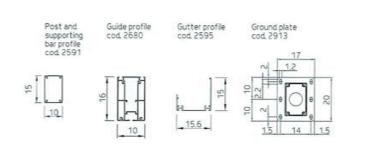
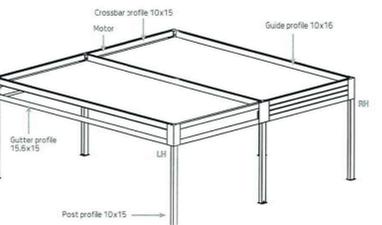
MODEL: TECNIC ONE	Standard Frame Color	Standard Widths	Standard Projections	Recommended Application	Fabric	Options
	Anthracite, Grey BS, Above 25' 2" also anodized silver	Max 14 ft. with two beams and 42" 2" wide	Up to 24" projection	Restaurants, Large Residential Patios	Precoat 602	Roll Screens, Heaters, Lights
	White BS, Cream BS, Custom colors also available	Max 14 ft. with two beams and 42" 2" wide	Up to 24" projection	Restaurants, Large Residential Patios	Precoat 602	Roll Screens, Heaters, Lights

- General:** The Pergola® Tecnico ONE terrace awning is designed for restaurants, cafes and large residential terraces. The one system is permanent sun-shading frame system with a retractable fabric. The Tecnico One opens and closes by means of a manual gear or tubular motor. Multiple beams can be added together for wider widths with fabric in one piece. Maximum size available with 4 beams is 42' 2" wide x 20' 6" projection.
- The fabric:** Precoat 602 is a waterproof fabric PVC fire-resistant Class 2, heat-sealed to provide higher water-proof quality.
- Motor:** The Pergola® Tecnico One is operated by a Somfy ALTUS radio 110v tubular motor with a control box. Either an LT50 or LT60 motor is used depending on the size of the unit. Somfy electronic controls are available as an option. A Manual The manual version is available in "single open" Type 1 versions up to 288 sq. ft. size or 25 sq. meters. The gear is a fast 4.4:1 gear for efficiency.



**ALUMINUM FRAME COLORS**

(See list at bottom for "STOCK" color by model)



**General Notes**

SHADE FLA  
LIVE OUTDOORS - STAY SHADED

1. This system is designed for use in Florida and is not intended for use in other states. The system is not intended for use in areas with high winds or heavy snow loads. The system is not intended for use in areas with high humidity or salt air. The system is not intended for use in areas with high temperatures. The system is not intended for use in areas with high UV radiation. The system is not intended for use in areas with high ozone levels. The system is not intended for use in areas with high pollution levels. The system is not intended for use in areas with high noise levels. The system is not intended for use in areas with high vibration levels. The system is not intended for use in areas with high seismic activity. The system is not intended for use in areas with high fire risk. The system is not intended for use in areas with high flood risk. The system is not intended for use in areas with high mold risk. The system is not intended for use in areas with high pest risk. The system is not intended for use in areas with high allergen risk. The system is not intended for use in areas with high bacteria risk. The system is not intended for use in areas with high virus risk. The system is not intended for use in areas with high parasite risk. The system is not intended for use in areas with high toxin risk. The system is not intended for use in areas with high carcinogen risk. The system is not intended for use in areas with high mutagen risk. The system is not intended for use in areas with high teratogen risk. The system is not intended for use in areas with high reproductive toxin risk. The system is not intended for use in areas with high developmental toxin risk. The system is not intended for use in areas with high endocrine disruptor risk. The system is not intended for use in areas with high neurotoxin risk. The system is not intended for use in areas with high immunosuppressant risk. The system is not intended for use in areas with high carcinogen risk. The system is not intended for use in areas with high mutagen risk. The system is not intended for use in areas with high teratogen risk. The system is not intended for use in areas with high reproductive toxin risk. The system is not intended for use in areas with high developmental toxin risk. The system is not intended for use in areas with high endocrine disruptor risk. The system is not intended for use in areas with high neurotoxin risk. The system is not intended for use in areas with high immunosuppressant risk.

No.	Revision/Issue	Date

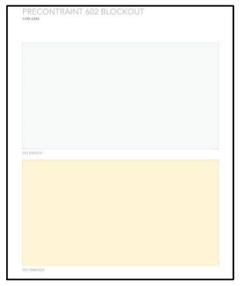
Project Name and Address

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Project	Sheet



3 CANVAS PHOTO  
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2 CANVAS COLOR  
NOT TO SCALE

**PRECONTRAIT 602 BLOCKOUT**  
COD 6286

	IT	EN
Filato / Yarn / Garn / Fil	ordito: poliestere 1100 Dtex trama: poliestere 1100 Dtex	warp: polyester 1100 Dtex weft: polyester 1100 Dtex
Spalmatura / Coating / Beschichtung / Enduction	PVC	PVC
Costruzione / Construction / Einstellung / Contexture	ordito: 8 fili/cm trama: 8 fili/cm	warp: 8 yarns/cm weft: 8 yarns/cm
Spessore / Thickness / Stärke / Epaisseur	0,62 mm	0,62 mm
Peso tessuto / Weight / Gewicht / Poids (EN ISO 2286-2)	ca 750 g/m <sup>2</sup>	ca 750 g/m <sup>2</sup>
Ignifugazione Flammability Entflammbarkeit Ignifugation	CL2 secondo le norme italiane RF 1/75 e 3/77	M2 BS 7837 NFP 92-507
Finissaggio / Finishing / Schlusssack / Finition	laccato lucido sui 2 lati impermeabile	Both side high-glossy lacquered water proof
Resistenza alla trazione Breaking strength Reisskraft Résistance à la traction (EN ISO 1421)	ordito: ca 230 DaN/5 cm trama: ca 220 DaN/5 cm	warp: ca 230 DaN/5 cm weft: ca 220 DaN/5 cm
Resistenza allo strappo Tear strength Weiterreißfestigkeit Résistance à la déchirure (DIN 53363)	ordito: ca 20 DaN trama: ca 20 DaN	warp: ca 20 DaN weft: ca 20 DaN
Resistenza alla luce Light fastness Lichtechtheit Tenue à la lumière (XENON TEST ISO 105-B02)	livello 8/8	level 8/8
Resistenza alle temperature Resistance to temperatures Temperaturbeständigkeit Résistance à la température	+70°C / -30°C	+70°C / -30°C
Aderenza / Adhesion / Haftung / Adhärence (EN ISO 2411)	ca 9 DaN/5 cm	ca 9 DaN/5 cm
Disponibilità Availability Verfügbarkeit Disponibilitè sur stock	standard	on stock
Altezza del tessuto / Roll width / Breite / Laize	267 cm	267 cm
Lunghezza rotolo / Roll length / Rollenlänge / Longueur de la pièce	ca 50 m ca 300 m	ca 50 m ca 300 m

4 TRELLIS SPECS  
NOT TO SCALE

1 CANVAS SPECS  
NOT TO SCALE



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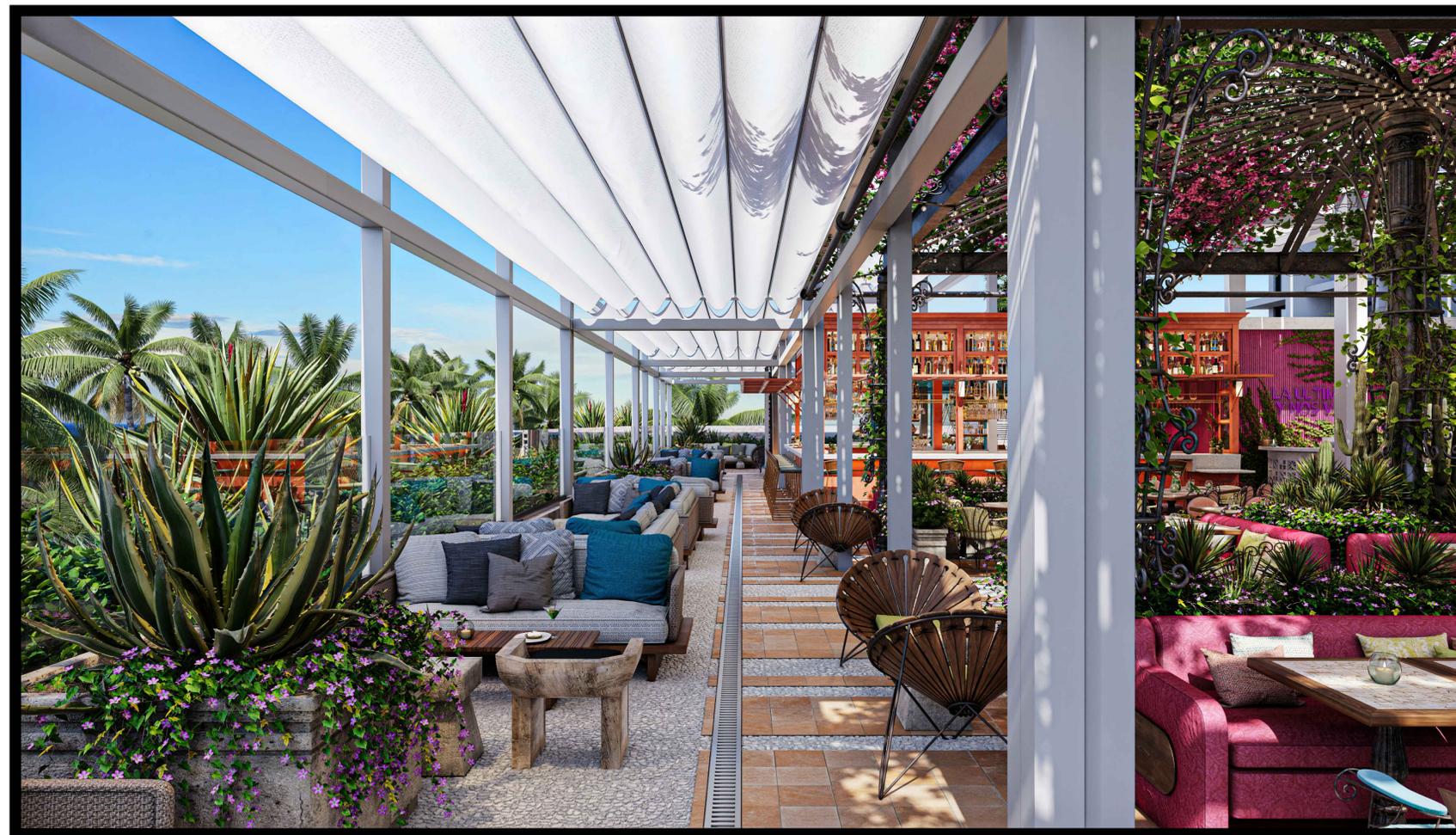
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