



trellis with latilla-style lattice roof, laser cut decorative inlays

# Santa Fe

SFE



## Design Intent:

Earliest shade trellis consisted of debarked wood laid upon horizontal frames, a system providing shade for literally thousands of years. That ancient form is the inspiration for the Santa Fe Trellis, using die formed metal tube, laser cut corbels and steel frame in place of wood, providing a long lasting and distinctive trellis suitable for installation in situations with sympathetic surroundings.

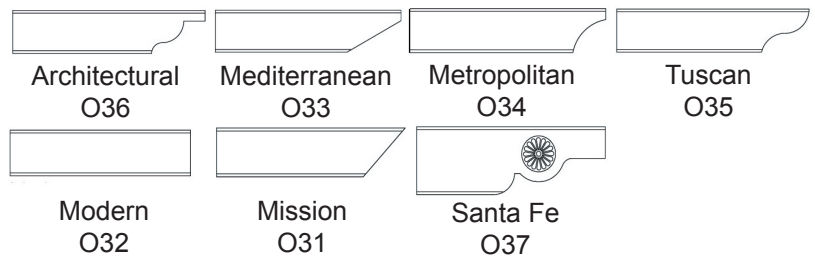
## Standard With This Structure:

- Steel columns, frame members, and lattice roof coated with super-durable Poli-5000 powder coat finish.
- Latilla-style lattice roof.
- Albuquerque corbels.

## Shelter Modifications:

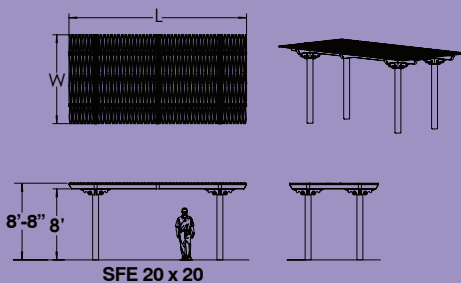
Modifications include specifying corbels style, designing medallions (custom), specifying truss ends, adding railing, integrated seating, lightning protection, electrical cutouts, increasing clearance height and/or custom columns.

## End of Beam Options

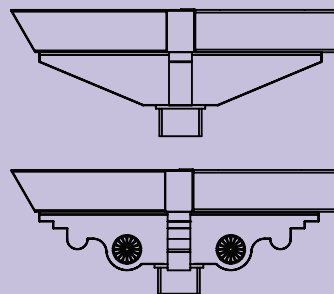


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## Corbel Options



Santa Fe comes standard with Albuquerque ornamentation (left).

Laser cut medallion corbels are optional (right).

## Standard Sizes

BIN	W	L	# of Columns	Sq. Ft. of Shading
SFE	10	10	4	100
SFE	10	20	4	200
SFE	10	30	6	300
SFE	10	40	6	400
SFE	20	20	4	400
SFE	20	30	6	600
SFE	20	40	6	800

Shelter **sizes** can be increased by 1' increments.

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