SPAN & SHELTER

PRODUCT CATALOG

SPANANDSHELTER.COM



WOOD SHELTER

THE GROVE

Eight-sided timber pavilion

MANUFACTURER MODEL: OCTAGON POST & BEAM

DESIGNED, PRICED & INSTALLED BY

SPAN & SHELTER

SHELTERS · BUILDINGS · BRIDGES

projects@spanandshelter.com

De Soto, Kansas





OCTAGON POST & BEAM

Glulam Port Orford Cedar columns, glulam SYP beams and purlins, #1 grade kiln dried 2” x 6” SYP roof decking, 2” x 8” Alaskan Yellow Cedar fascia, 30-year architectural grade shingle package, powder coated brackets, galvanized hardware, 4:12 roof pitch

Standard Sizes

OPB 26'	OPB 34'	OPB 40'	OPB 60'
OPB 30'	OPB 36'	OPB 45'	

Options

Cedar Roof Decking – Cedar Shingles – Metal Roofing – Cupola – Steel Columns – Ornamentation – Roof Pitches – Factory Finish – Customization – Knee Braces

Standard Features

Pre-Engineered Designs

- Each shelter is pre-engineered to meet or exceed local building requirements
- Stamped and sealed drawings and calculations completed by a structural engineer to meet a project's state and local building codes

Structure Frame

- Glue laminated Southern Yellow Pine (SYP)
- Each shelter is designed to meet the local snow and wind loads
- All metal connectors have a factory applied powder coat finish in Railing Black

Columns

- Port Orford Cedar columns – with powder coated steel base shoes
- Port Orford Cedar provides superior resistance against rot and decay

Roofing

- #1 grade kiln dried 2" x 6" SYP roof decking
- 2" x 8" Alaskan Yellow Cedar fascia
- 30-year architectural grade shingle package

Optional Features

Color options and selections shown on page 74



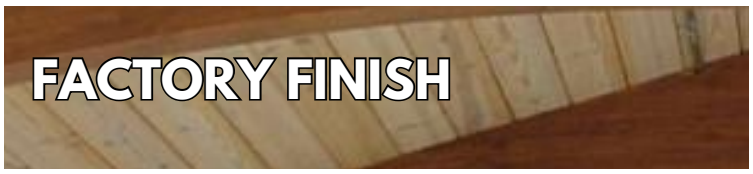


















Wood Color Options & Selections

Colors shown are only representative

29 Gauge Metal Roofing Color Options



Shingle Color Options



Stain Color Options

