

SR Series

Request for Quote



Contact Information *Required fields

Project Name*: Company Name*:
 Company Address*: City*: State*: Zip*:
 Point of Contact*: Email address*:
 Phone*: Fax: Sales Representative:

Site Information

Site address*: City*: State*: Zip*:
 Exposure Category*: Occupancy Category*: Max Wind Speed*:
 Soil Type*: Grade Variance*: Ground Snow Load*:

System Information

Structure Type*:
 Estimated Solar Capacity (kW)*: Number of Modules per String*:

Note: Enter specifications on pages 2-5 for selected structure(s).

Installation & Other Services

- Would you like an estimate for:
- Material only to include stamped drawings and calculations? Yes No
 - Installed to include foundations? Yes No
 - Is this project tax exempt? Yes No
 - Will your project be prevailing wages? Yes No
 - Will your project require union labor? Yes No
 - Does your project have Buy American requirements? Yes No
 - Do you have a site plan? Yes No
 - Do you have a module layout? Yes No

Soil Classification Types

- Type 1:** Crystalline Bedrock
Type 2: Sedimentary and Foliated Rock
Type 3: Sandy Gravel and/or Gravel
Type 4: Sand, Silty or Clayey Sand, Silty Gravel and Clayey Gravel
Type 5: Clay, Sandy Clay, Silty Clay, Clayey Silt, Silt and Sandy Silt
- Geotechnical Report Provided? Yes No

Exposure Design Categories

Exposure B: Terrain with buildings, forest or surface irregularities covering at least 20% of the ground level area extending one mile or more from the site. Is generally an urban site. It is not expected that you make an exhaustive survey for one mile all around the array location to determine the exact proportion of building areas to land.

Exposure C: Flat and generally open terrain extending one-half mile or more from the site in any full quadrant.

Exposure D: Represents the area with the most severe weather conditions. These areas have basic wind speeds of 80mph or greater with flat, unobstructed terrain adjacent to large bodies of open water. Exposure D extends inland from the shore one-quarter mile or ten times the structure height whichever is greater.

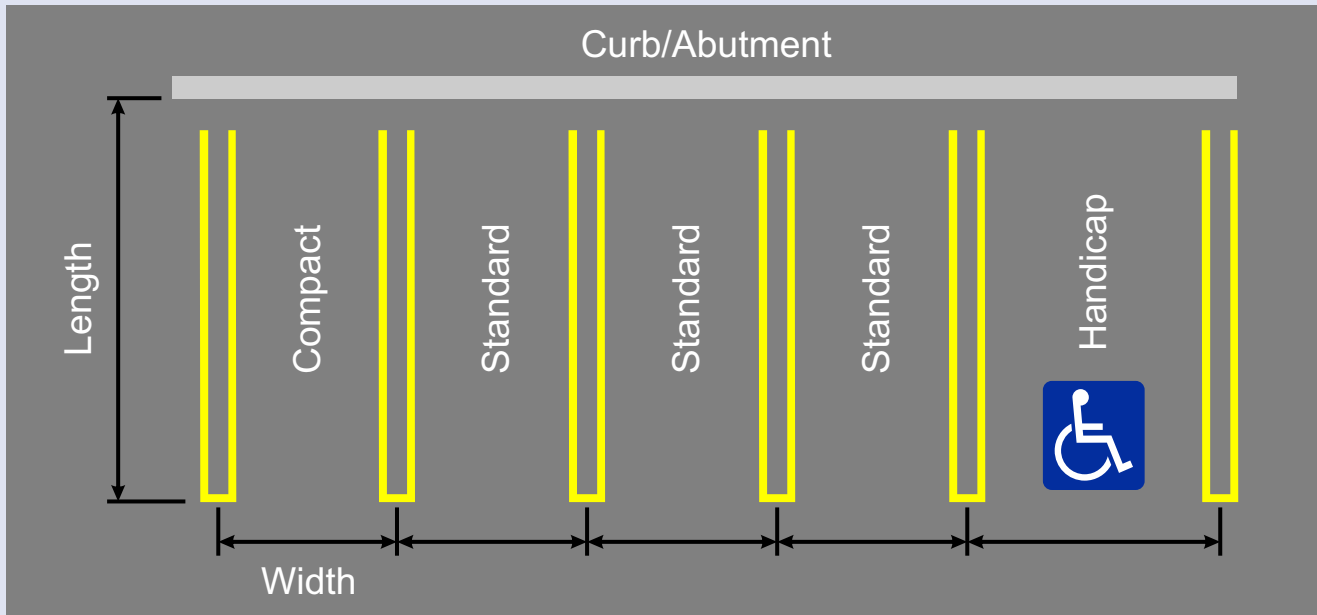
This exposure has become the commonly accepted standard when the terrain in an area is not known.

Email to: info@pplsolar.com
 For assistance call 800.260.3792



Albuquerque office: 1700 Louisiana Blvd., Suite 130
 Albuquerque, New Mexico 87107 USA
 Telephone: 800.260.3792 Fax: 505.889.3548
 Web Site: www.preformed.com E-mail: info@pplsolar.com
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Measuring Parking Spaces



Calculating Overall Parking Area (LxW)

All measurements are feet. (decimal format, IE: 7.5 feet)

Length of Spaces (measure from curb/abutment to end of painted line)

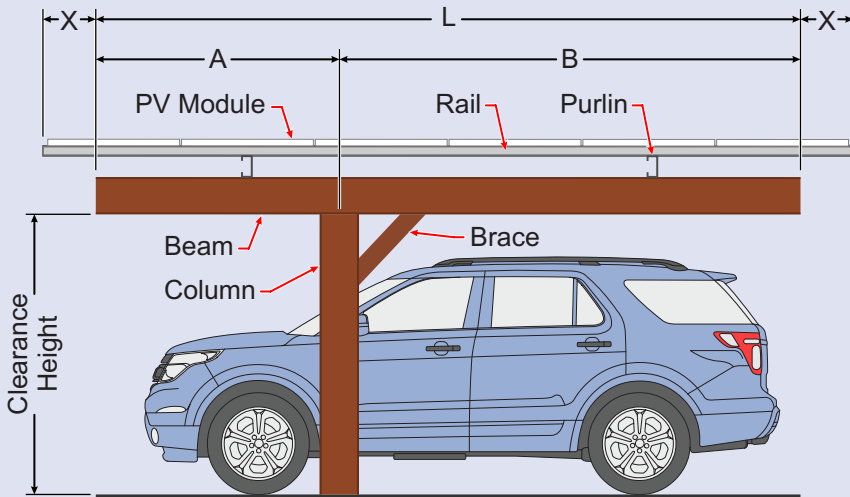
Space Type	Individual Widths	How Many?	Total Width
Compact		x	=
Standard		x	=
Handicap		x	=
Total Accumulated Width			_____

Calculating Total Square Footage (Single or Multiple Structures)

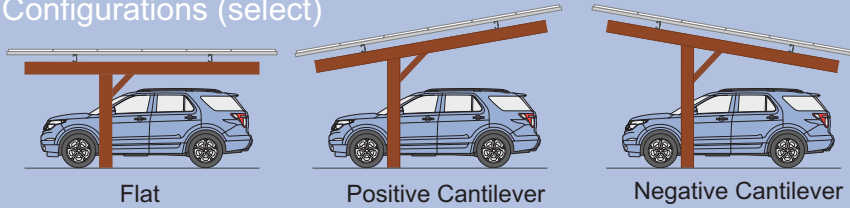
Structure	Length	Width	Sq. Feet	Structure Type
A				
B				
C				
D				
E				
F				
G				
E				
Total Square Footage:				



Braced Single Post (BSP)



Configurations (select)

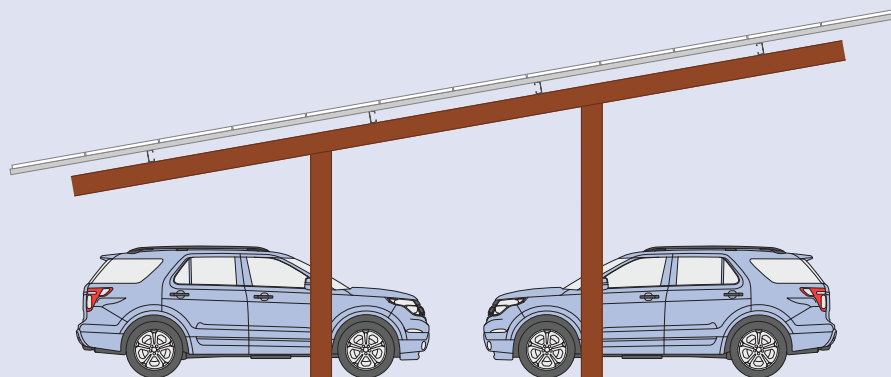
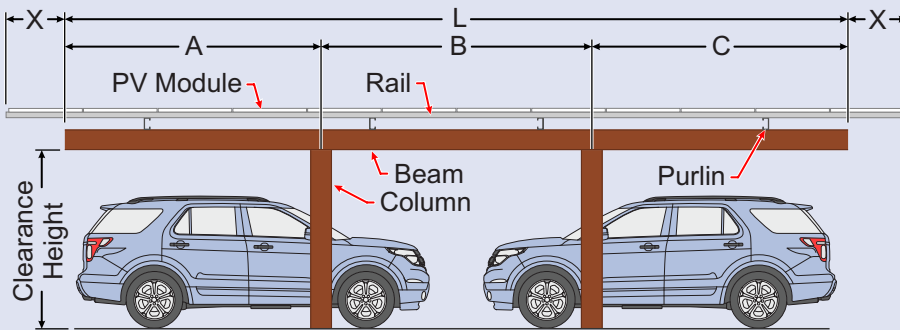


Specifications:

- L = (Maximum 24 feet):
- B = (2/3 L Maximum):
- X = (Module Cantilever Max):
- Structure Tilt Angle (10° Max):
- Minimum Clearance Height:
- High Eave**:
- PV Modules
 - Make/Model:
 - Orientation:
- Roof Deck*:
- Handicap Space*:

**High Eave = Clearance Height + 18" + LSW (Tilt)
*Optional

Single Post Back-to-Back (B2B)

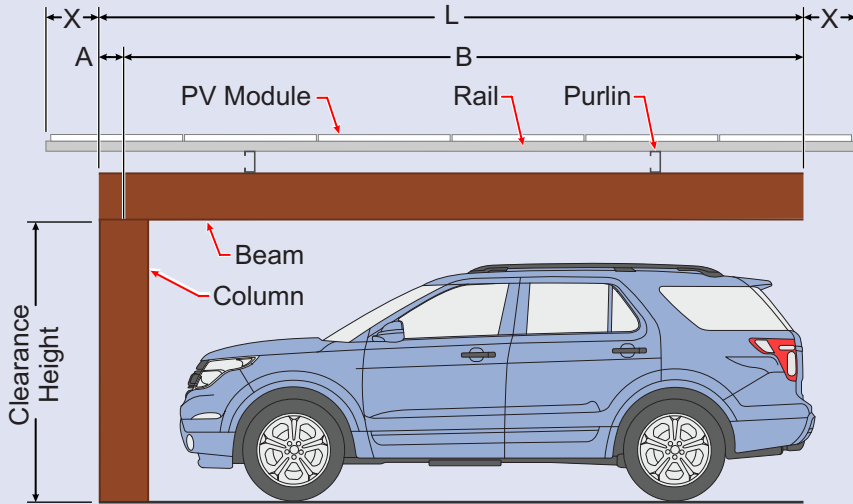


Specifications:

- L = (Maximum 40 feet):
- B = (1/3 L Maximum):
- X = (Module Cantilever Max):
- Structure Tilt Angle (10° Max):
- Minimum Clearance Height:
- High Eave**:
- PV Modules
 - Make/Model:
 - Orientation:
- Roof Deck*:
- Handicap Space*:

**High Eave = Clearance Height + 18" + LSW (Tilt)
*Optional

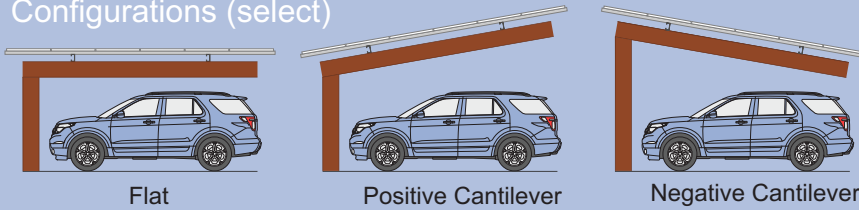
Box Full Cantilever (Box FC)



Specifications:

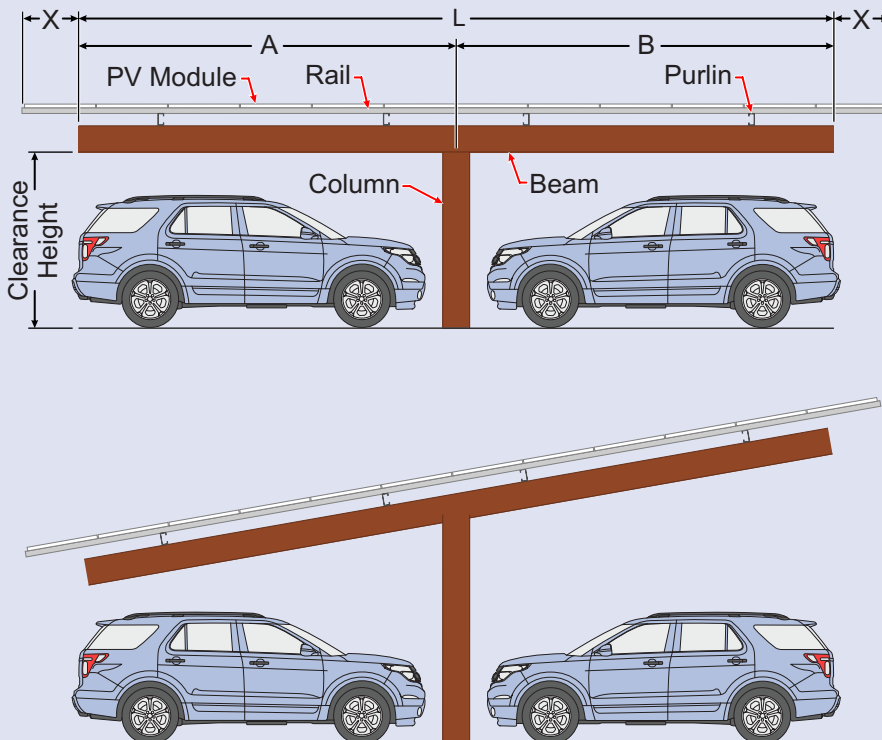
- L = (Maximum 24 feet):
- X = (Module Cantilever Max):
- Structure Tilt Angle (10° Max):
- Minimum Clearance Height:
- High Eave**:
- PV Modules
 - Make/Model:
 - Orientation:
- Roof Deck*:
- Handicap Space*:

Configurations (select)



- **High Eave = Clearance Height + 18" + LSW (Tilt)
- *Optional

Box Full Cantilever Tee (Box T)

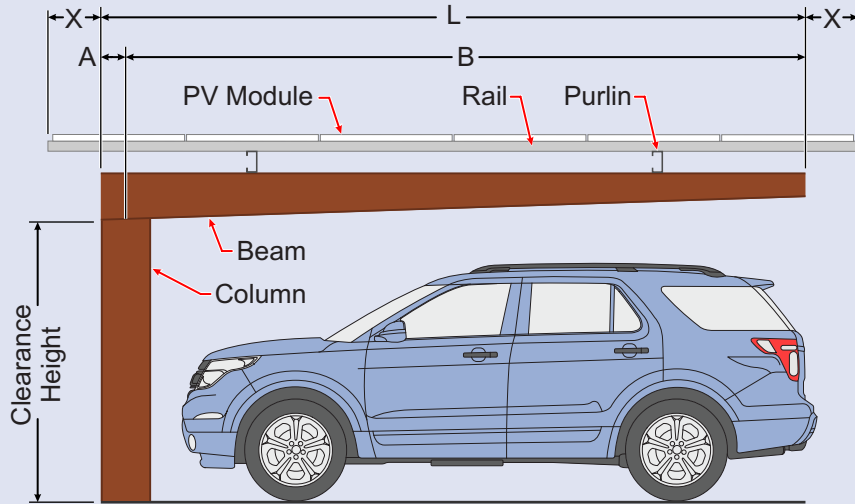


Specifications:

- L = (Maximum 40 feet):
- X = (Module Cantilever Max):
- Structure Tilt Angle (10° Max):
- Minimum Clearance Height:
- High Eave**:
- PV Modules
 - Make/Model:
 - Orientation:
- Roof Deck*:
- Handicap Space*:

- **High Eave = Clearance Height + 18" + LSW (Tilt)
- *Optional

Full Cantilever (FC)

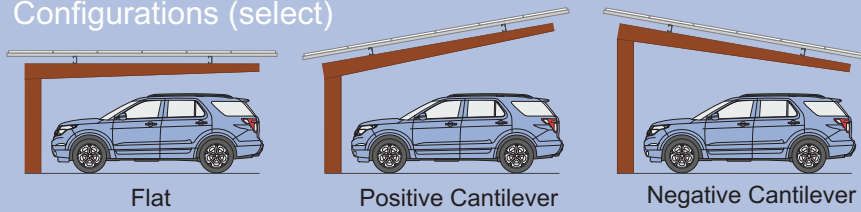


Specifications:

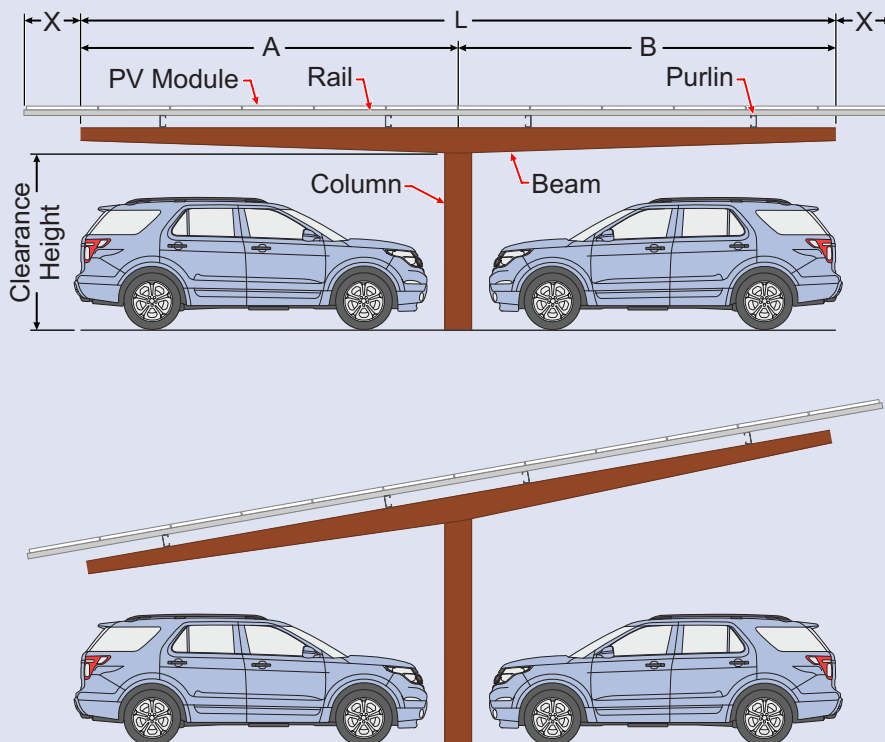
- L = (Maximum 24 feet):
- X = (Module Cantilever Max):
- Structure Tilt Angle (10° Max):
- Minimum Clearance Height:
- High Eave**:
- PV Modules
 - Make/Model:
 - Orientation:
- Roof Deck*:
- Handicap Space*:

**High Eave = Clearance Height + 18" + LSW (Tilt)
*Optional

Configurations (select)



Full Cantilever Tee (T)



Specifications:

- L = (Maximum 40 feet):
- X = (Module Cantilever Max):
- Structure Tilt Angle (10° Max):
- Minimum Clearance Height:
- High Eave**:
- PV Modules
 - Make/Model:
 - Orientation:
- Roof Deck*:
- Handicap Space*:

**High Eave = Clearance Height + 18" + LSW (Tilt)
*Optional