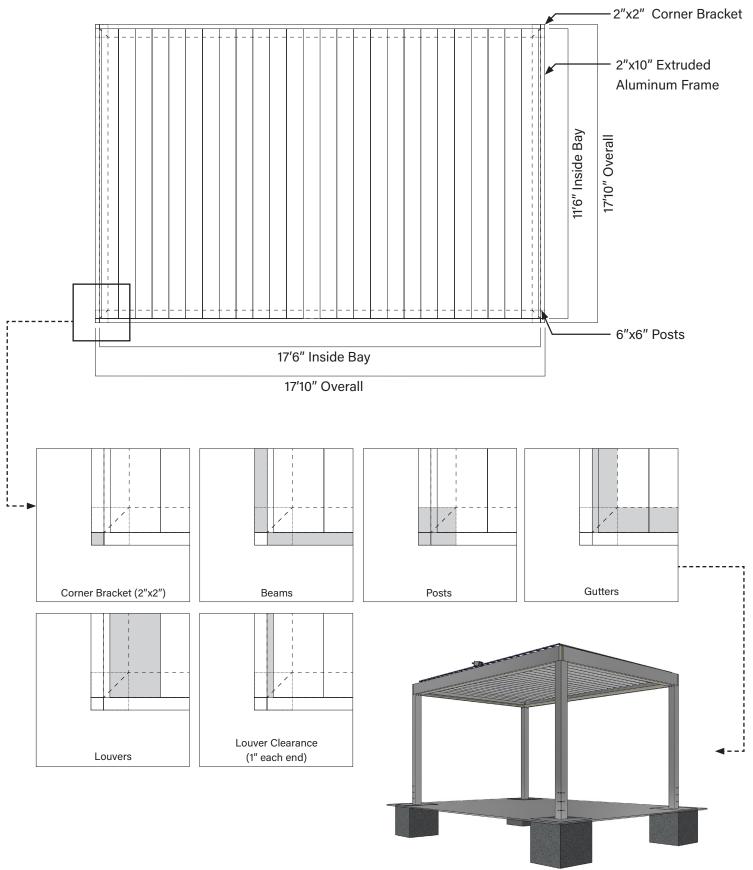


Example: Freestanding Single Bay System Overall Size 17'10"x11'10"

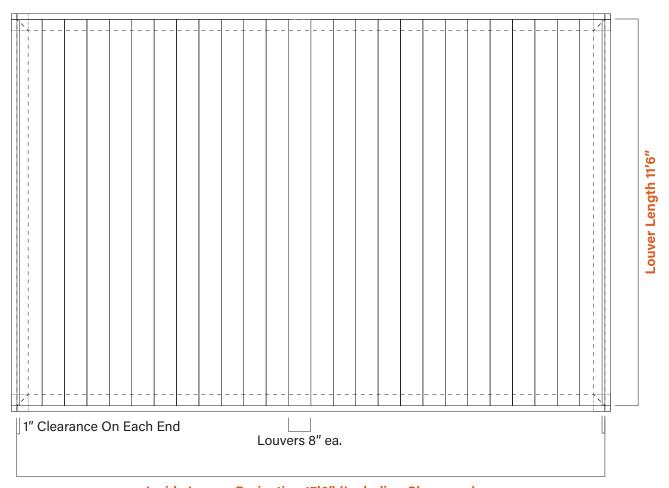




1. Inputting the louver projection and length

The inside louver **PROJECTION** is made up by multiples of 8" louvers and includes 2" of clearance (1" on each end of the bay).

The louver **LENGTH** is how long each individual louver is (**MAXIMUM** length is 11'6").



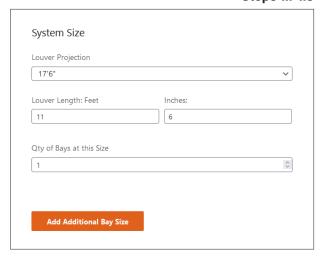
Inside Louver Projection 17'6" (Including Clearance)

Steps 1.1-1.3

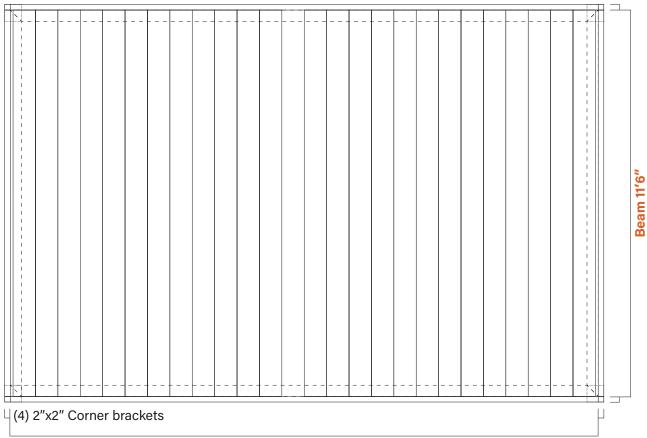
- 1.1 Using the drop-down, select the inside dimension of the system's projection. (Ex: Select 17'6")
- 1.2 Input the inside dimension of the system's length. The system's length is how long each louver will be.

IMPORTANT: The longest length a louver can be is 11'6"

1.3 Input the Qty of bays that will be at this size. (Ex. Input 1)





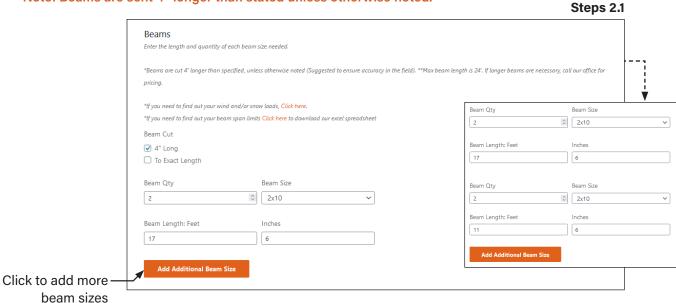


Beam 17'6"

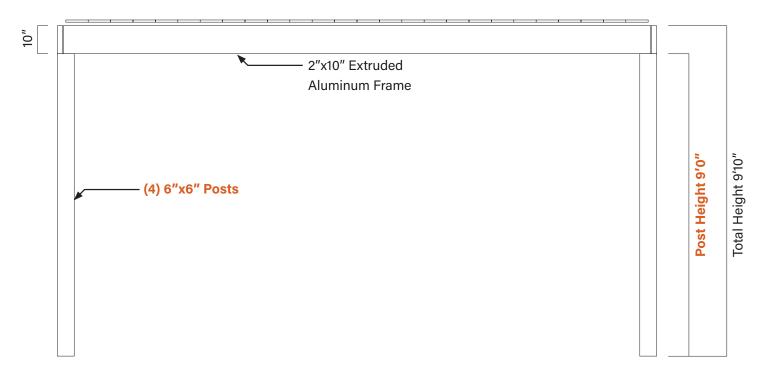
2. Inputting Beam Sizes

2.1 Input the length, size, and Qty of each beam size needed. If more beam sizes are needed, click the "Add Beam Size" button. (Ex: Two 2x10 beams @ 17'6" and two 2x10 beams @ 11'6" are required.)

Note: Beams are sent 4" longer than stated unless otherwise noted.



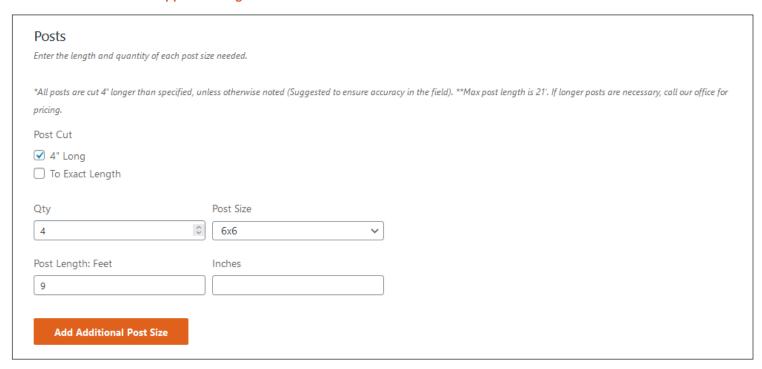




3. Inputting Post Sizes

3.1 Input the length, size, and Qty needed for posts. If additional post sizes are needed click the "Add Additional Post Size" button.

Note: Posts are shipped 4" longer than stated.





4. Gutters

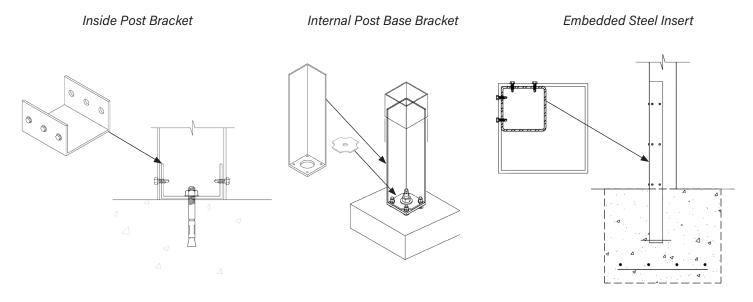
4.1 Gutters are automatically included and calculated based off of the bay sizes.

5. Extras

Motors: Typically, you'll need one motor per bay

Engineering: While drawings are included with your plan set, we always advise site-specific engineering. Choose "residential" or "commercial" based on job type.

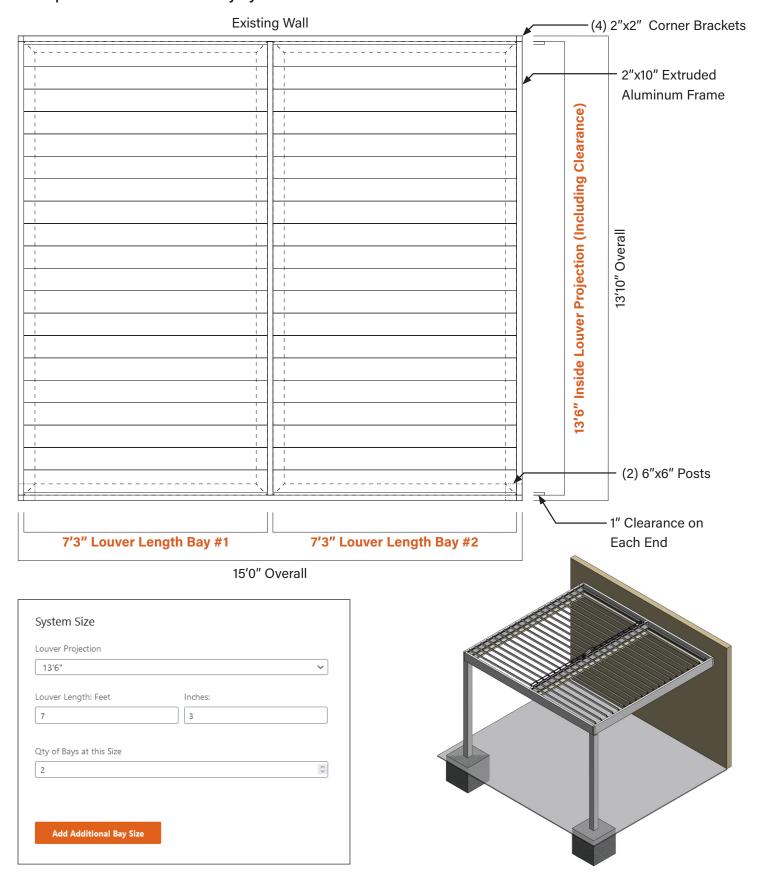
Ground Connection Types: Steel Inserts and Inside Post Brackets are included in pricing.



Upload Files: Upload any sketches, images, or documents related to the project. This will help us verify your project details are accurate and



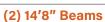
Example: Wall Attached Two Bay System Overall Size 15'x13'10"

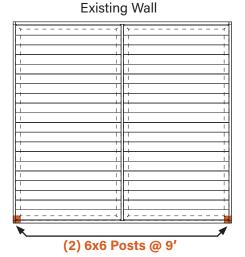


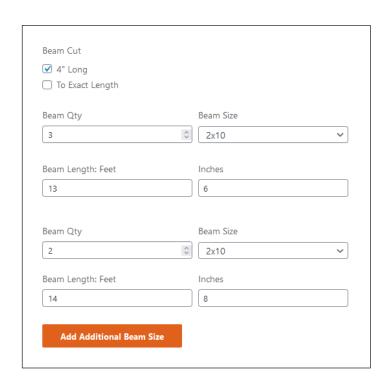


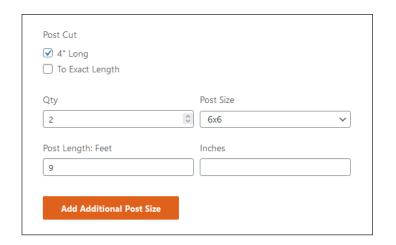
Beam and Post Sizes













Submission

After submitting a quote a PDF will be sent to the email associated to the logged in account.

