

### **Request for Quotation**

### **Insulated Patio Covers**

**Important:** Throughout the spring and summer seasons our we do quote submissions on a first come first serve basis and work hard to do them right the first time. We believe in honoring our commitment to each customer that requests a quotation, therefore we can not consider demands for immediate quotations. We will generally be able turn quotations in about 2-3 days. During peak season we will require up to 3-4 days to do a quotation.

#### **Basic Information**

Step 1.	First Name:	Last Name:			
	City of Installation:			State:	
	Contact Tel. #	Email Address:			
	(We do not call unless your email address is entered incorrectly)	·	er sold or exchang tion with any othe	ged your email addresses or er company!)	
Loa	d Requirement Information				
Step 2.	Your city building department is where building permits are issued from. You may or may not need an actual permit for your installation, and this is left as the sole responsibility of the homeowner. It is our strong recommendation that you acquire your permit prior to purchase. However, panel thickness, beam placements, beam size, distance between posts out front all are a function of the load (snow & wind) that your cover will be subject to. Even though you may not require a permit, you will still need to contact them to get your local building code requirements so that we can supply you with the 'correct' materials!  Snow Load (lbs./sq.ft.):  Will you be getting a permit?				
	Wind Load (mph):		YES	NO	
Step 3.	Our Terminology  3 2	8	4	<ol> <li>Height</li> <li>Panel Span (beam placement)</li> <li>Total Projection</li> <li>Width</li> <li>Post</li> <li>Beam</li> </ol>	
	Patio Cover Terminology	§ ⑨ -	<b>-</b>	7. Fascia / Wall 8. Front Overhang	





9. Distance Between Posts



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	Top Only	Complete Cover	Free Standing		
	(Beam & Posts (Full set of Beam (2 Full Sets of Beam  NOT Included) & Posts Included)				
Step 4.	Projection:	ft. in.	Posts attached to cement pad		
	Total distance <u>away</u> from wall  including overhang past front screen wall.		Posts attached to wood/Trex deck		
	Width:	ft. in.	Posts buried / cemented in ground		
	Total distance parallel to house wall  including overhang past side screen walls.				
	Desired Front	Overhang:	in. Option: You can have a 2" x 3" T5 Alloy fan beam		
	-	g past the front beam & post assembly. Mo 25% of awning span - <b>whichever is less.</b>	installed in <u>the center length</u> of one (or more) roof panels to hang a ceiling fan or run lighting wires.		
	Height on House Wall or to Bottom of Fascia Board:		Board: Fan Beam Installation		
	ft.	in.	How Many?		
	Roof Panel Co	underside of roof installation point  olors			
Step 5.	White	Wheat Note: 2' wide roof panels are only available in white.			
	Sand Eggshell White Wheat Sand Eggshell				
	Side Fascia & Front Gutter Color Selection				
	White	Clay	White Bronze Clay		
	Bronze	6" thick roof comes with white aluminum drip edge fascia only			
	Beam Color Selection Post Color Selection				
	White	Bronze W	/hite Bronze Ivory		

Step 6.

## **SEND QUOTE REQUEST TO:**



