NAME_____

COLOR: Ceiling/Roof Panels _____Border_____

End Cut/Cap Design:_____

Projection Measurement_____'_____"

Length Measurement _____'_____"

PRINT THIS FORM AND SKETCH YOUR DESIGN HERE WITH A PENCIL or PEN

Side over Hang _____"

Front over Hang ___"

Standard Vertical Posts or Columns ___ Qty

Header (check one) ____Single ___Double

Attachment point: _____

Height __'___"

4" LED ceiling Lights ____ Qty

Ceiling Fans ____ Qty

Side over hang: (12" is the most common but up to 36" is allowed. This is the distance your ceiling/ roof extends past side of your corner posts. (min. 12" is required)

Front over hang: (12" is the most common but up to 36" is allowed) This is the distance your ceiling/ roof extends past the front of your header. (min. 12" required)
If your design requires a further projection please note it and our reps can assist you with options.

Standard vertical posts: (8'-10' spacing between post is standard). If your design requires a longer spacing between posts please note that for us. We can expand the spacing using steel inserts in your posts and header. In some cases we can span up to 30 feet between posts. (Additional cost will apply).

The Blue line represents the complete shade area of your patio cover. It is the dimension you use for measuring Projection and Length.

Header: The black line over the post represents the 3"x8" horizontal header which runs the length of your patio cover supporting the entire ceiling/roof. In our example we used a "single header". "Double header" is also available.

Attachment point: on your wall or fascia board. This represents where you will be attaching to your house. Most 2 story homes allow for a wall attachment.
Most 1 story houses will be fascia/eave attachment unless you have a higher roof line that allows for a wall attachment under your fascia board to achieve your desired Height.
* If your roof line (fascia board/ eaves) is below 8 feet we do have a "roof mount" application. This is where you add L-Brackets on top of your roof which allows you to add a ledger board above your fascia board/ eaves for additional height.

Height: This is your measurement from your floor to the bottom of your ceiling.
9 feet is most common, but our engineering allows from 8 feet to 12 feet for your height.

4 inch LED lights: (we can provide these) These are low profile to fit within our roofing panels.

Ceiling Fans-: You will provide the actual fan. We will provide the ceiling fan support kit or "fan beam" (indoor or outdoor rated 48"-54" fans are most common).