



Dealer/Builder:

Project Name:

Contact:

Phone/Email:

Address:

LAYOUT FORM

Send To: Apollo@Duralum.com

Louver projection - Inside dimension is multiple of 8" louvers
and includes 1" of clearance on each end.

(-8)
8' 2"
8' 10"
9' 6"
10' 2"
10' 10"
11' 6"
12' 2"
12' 10"
13' 6"
14' 2"
14' 10"
15' 6"
16' 2"
16' 10"
17' 6"
18' 2"
18' 10"
19' 6"
(+8)

PLAN VIEW

COLORS: BRONZE SAND WHITE PEWTER BLACK SLATE CUSTOM N/A

LOUVERS:

N/A

GUTTERS:

FRAME:

Frame Size 2 x 8 Apollo 2 x 10 Apollo Additional Beams Accessory Channel(s) (Includes Beams, Cap, & Channel): Qty: Len: Fan/Light Beam(s): Size: Qty: Len: Carry Beam(s): Size: Qty: Len: Other(s) (Describe):	Frame Attachment Wall Attached Freestanding Roof Mounted Bracket Type: Bracket Qty: To Existing Framing Other (Describe):	Post Size 4 x 4 Apollo 6 x 6 Apollo 8 x 8 Apollo Post Height(s) (Input Measurement(s): Post Cut: To Length 4" Long Post Attachment Post Attachment Method: If Other (Describe): Internal Post Base Bracket(s): Qty: Size: Internal Downspouts Qty: Post Corner Insert Brackets Qty:	Extras Qty of Motors: Extra Remote Qty: Elios Lights Qty: Somfy Control Manual Control (0-10V Dimmer & Power Supply) Rain Sensor Qty: Wind Sensor Qty: Somfy Tahoma Qty: Engineering: Residential Commercial Other (Explain):
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Notes: