

Wall Clip Spacing (feet)

Wind Speed (mph) Exposure Category
100D

Thickness	Field	Edge
24 ga	5.00	4.00

110D

Thickness	Field	Edge
24 ga	4.00	3.50

120D

Thickness	Field	Edge
24 ga	3.50	2.50

130D

Thickness	Field	Edge
24 ga	3.00	2.50

140D

Thickness	Field	Edge
24 ga	2.50	2.00

150D

Thickness	Field	Edge
24 ga	N.G.	N.G.

160D

Thickness	Field	Edge
24 ga	N.G.	N.G.

170D

Thickness	Field	Edge
24 ga	N.G.	N.G.

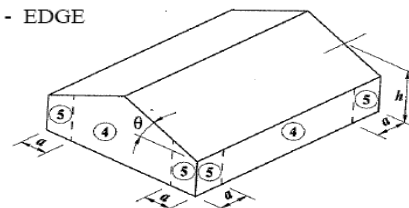
Notes:

- Allowable spacing is based on a Design Pressures listed in the FBC 2023 Approval, FL34027.1 and determined by interpolation of those values. 1/3 increase is not included for wind. The fasteners and fastening patterns are shown in the Approval.
- Allowable spacing is based on an applied load determined using ASCE 7-22 for the Wind Speeds, Wind Exposure Categories, assuming 10 square feet " of tributary area, Enclosed building, 3 or more span case, Topographic Factor of 1 and Mean Roof Height of 30 feet. Tornado loads are not considered.
- Allowable spacing is determined for wind pressure and suction using the combination $0.6W$ for each.

N.G. indicates the panel is not recommended for this application.

a - LEAST OF 10% MINIMUM BUILDING WIDTH OR 40% OF MEAN ROOF HEIGHT BUT NOT LESS THAN 3'.

- ④ - FIELD
- ⑤ - EDGE



Wall Clip Spacing (feet)

Wind Speed (mph) Exposure Category
100D

Thickness	Field	Edge
24 ga	6.00	5.00

110D

Thickness	Field	Edge
24 ga	5.00	4.00

120D

Thickness	Field	Edge
24 ga	4.50	3.50

130D

Thickness	Field	Edge
24 ga	3.50	3.00

140D

Thickness	Field	Edge
24 ga	3.00	2.50

150D

Thickness	Field	Edge
24 ga	2.50	2.00

160D

Thickness	Field	Edge
24 ga	2.50	2.00

170D

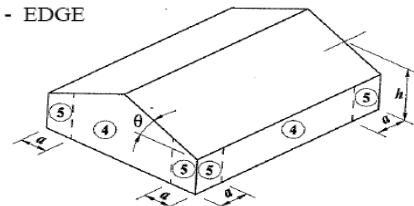
Thickness	Field	Edge
24 ga	2.00	2.00

Notes:

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- ④ - FIELD
- ⑤ - EDGE



Wall Clip Spacing (feet)

Wind Speed (mph) Exposure Category
100D

	Field	Edge
Thickness	-19.4 psf	-24 psf
24 ga	5.00	4.00

110D

	Field	Edge
Thickness	-23.5 psf	-29 psf
24 ga	4.00	3.50

120D

	Field	Edge
Thickness	-28 psf	-34.5 psf
24 ga	3.50	2.50

130D

	Field	Edge
Thickness	-32.8 psf	-40.5 psf
24 ga	3.00	2.50

140D

	Field	Edge
Thickness	-38.1 psf	-47 psf
24 ga	2.50	2.00

150D

	Field	Edge
Thickness	-43.7 psf	-53.9 psf
24 ga	N.G.	N.G.

160D

	Field	Edge
Thickness	-49.7 psf	-61.4 psf
24 ga	N.G.	N.G.

170D

	Field	Edge
Thickness	-56.1 psf	-69.3 psf
24 ga	N.G.	N.G.

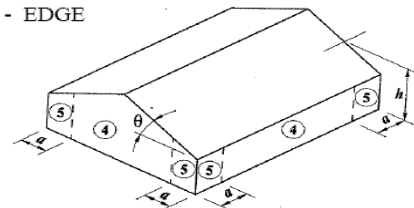
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24 ga	4.50	3.50

130D

Thickness	Field	Edge
24 ga	3.50	3.00

140D

Thickness	Field	Edge
24 ga	3.00	2.50

150D

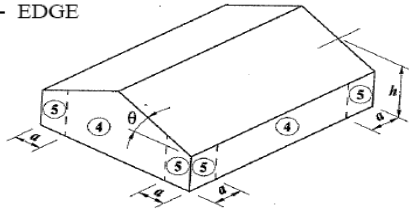
Thickness	Field	Edge
24 ga	2.50	2.00

160D

Thickness	Field	Edge
24 ga	2.50	2.00

170D

Thickness	Field	Edge
24 ga	2.00	2.00

<p>Notes:</p> <ol style="list-style-type: none"> Allowable spacing is based on a Design Pressures listed in the FBC 2023 Approval, FL34027.1 and determined by interpolation of those values. 1/3 increase is not included for wind. The fasteners and fastening patterns are shown in the Approval. Allowable spacing is based on an applied load determined using ASCE 7-22 for the Wind Speeds, Wind Exposure Categories, assuming 10 square feet " of tributary area, Enclosed building, 3 or more span case, Topographic Factor of 1 and Mean Roof Height of 30 feet. Tornado loads are not considered. Allowable spacing is determined for wind pressure and suction using the combination $0.6W$ for each. 	<p>a - LEAST OF 10% MINIMUM BUILDING WIDTH OR 40% OF MEAN ROOF HEIGHT BUT NOT LESS THAN 3'.</p> <p>④ - FIELD ⑤ - EDGE</p> 
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