EM15-1222 on 7/16" OSB

Wall Clip Spacing (feet)

Wind Speed (mph) Exposure Category

100C

	Field	Edge
Thickness	-16.4 psf	-20.3 psf
24 ga	6.00	6.00

110C

Thickness	Field -19.9 psf	Edge -24.5 pst
24 ga	6.00	5.50

120C

	Field	Edge
Thickness	-23.6 psf	-29.2 psf
24 ga	5.50	4.50

130C

	Field	Edge
Thickness	-27.7 psf	-34.2 psf
24 ga	4.50	3.50

140C

	Field	Edge
Thickness	-32.2 psf	-39.7 psf
24 ga	4.00	3.00

150C

	Field	Edge
Thickness	-36.9 psf	-45.6 psf
24 ga	3.50	2.50

160C

Thickness	Field -42 psf	Edge -51.9 psf
24 ga	3.00	2.50

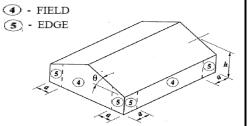
170C

Thickness	Field -47.4 psf	Edge -58.6 psf
24 ga	2.50	2.00

Notes

 Allowable spacing is based on a Design Pressures listed in the FBC 2023 Approval, FL34027.5 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.

- 2. 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.
- 3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.



EM15-1222 on 16 ga Girts

Wall Clip Spacing (feet)

Wind Speed (mph) Exposure Category

100C

	Field	Edge
Thickness	-16.4 psf	-20.3 psf
24 ga	6.00	6.00

110C

Thickness	Field -19.9 psf	Edge -24.5 psf
24 ga	6.00	6.00

120C

	Field	Edge
Thickness	-23.6 psf	-29.2 psf
24 ga	6.00	5.00

130C

	Field	Edge
Thickness	-27.7 psf	-34.2 psf
24 ga	5.00	4.00

140C

Thickness -32.2 psf -39.7	ge
	psf
24 ga 4.50 3.5	0

150C

	Field	Edge
Thickness	-36.9 psf	-45.6 psf
24 ga	4.00	3.00

160C

	Field	Edge
Thickness	-42 psf	-51.9 psf
24 ga	3.50	2.50

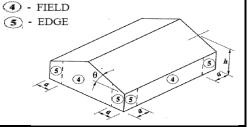
170C

	Field	Edge
Thickness	-47.4 psf	-58.6 psf
24 ga	3.00	2.50

Notes

 Allowable spacing is based on a Design Pressures listed in the FBC 2023 Approval, FL34027.5 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.

- 2. 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.
- 3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.



EM15-1262 on 7/16" OSB

Wall Clip Spacing (feet)

Wind Speed (mph) Exposure Category

100C

	Field	Edge
Thickness	-16.4 psf	-20.3 psf
24 ga	6.00	6.00

110C

	Field	Edge
Thickness	-19.9 psf	-24.5 psf
24 ga	6.00	5.50

120C

	Field	Edge
Thickness	-23.6 psf	-29.2 psf
24 ga	5.50	4.50

130C

	Field	Edge
Thickness	-27.7 psf	-34.2 psf
24 ga	4.50	3.50

140C

	Field	Edge
Thickness	-32.2 psf	-39.7 psf
24 ga	4.00	3.00

150C

	Field	Edge
Thickness	-36.9 psf	-45.6 psf
24 ga	3.50	2.50

160C

Thickness	Field -42 psf	Edge -51.9 psf
24 ga	3.00	2.50

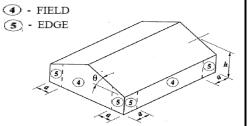
170C

	Field	Edge
Thickness	-47.4 psf	-58.6 psf
24 ga	2.50	2.00

Notes

 Allowable spacing is based on a Design Pressures listed in the FBC 2023 Approval, FL34027.5 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.

- 2. 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.
- 3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.



EM15-1262 on 16 ga Girts

Wall Clip Spacing (feet)

Wind Speed (mph) Exposure Category

100C

L	Field	Edge
Thickness	-16.4 psf	-20.3 pst
24 ga	6.00	6.00

110C

T I. 1 . 1	Field	Edge -24.5 psf
Thickness	-19.9 psi	_
24 ga	6.00	6.00

120C

	Field	Edge
Thickness	-23.6 psf	-29.2 psf
24 ga	6.00	5.00

130C

	Field	Edge
Thickness	-27.7 psf	-34.2 psf
24 ga	5.00	4.00

140C

	Field	Edge
Thickness	-32.2 psf	-39.7 psf
24 ga	4.50	3.50

150C

	Field	Edge
Thickness	-36.9 psf	-45.6 psf
24 ga	4.00	3.00

160C

Thickness	Field -42 psf	Edge -51.9 psf
24 ga	3.50	2.50

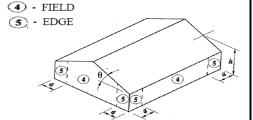
170C

	Field	Edge
Thickness	-47.4 psf	-58.6 psf
24 ga	3.00	2.50

Notes

 Allowable spacing is based on a Design Pressures listed in the FBC 2023 Approval, FL34027.5 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.

- 2. 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.
- 3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.



EM15-1226 on 7/16" OSB

Wall Clip Spacing (feet)

Wind Speed (mph) Exposure Category

100C

L	Field	Edge
Thickness	-16.4 psf	-20.3 pst
24 ga	6.00	6.00

110C

	Field	Edge
Thickness	-19.9 psf	-24.5 psf
24 ga	6.00	5.50

120C

	Field	Edge
Thickness	-23.6 psf	-29.2 psf
24 ga	5.50	4.50

130C

	Field	Edge
Thickness	-27.7 psf	-34.2 psf
24 ga	4.50	3.50

140C

	Field	Edge
Thickness	-32.2 psf	-39.7 psf
24 ga	4.00	3.00

150C

	Field	Edge
Thickness	-36.9 psf	-45.6 psf
24 ga	3.50	2.50

160C

Thickness	Field -42 psf	Edge -51.9 psf
24 ga	3.00	2.50

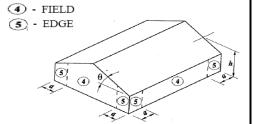
170C

	Field	Edge
Thickness	-47.4 psf	-58.6 psf
24 ga	2.50	2.00

Notes

 Allowable spacing is based on a Design Pressures listed in the FBC 2023 Approval, FL34027.5 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.

- 2. 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.
- 3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.



EM15-1226 on 16 ga Girts

Wall Clip Spacing (feet)

Wind Speed (mph) Exposure Category

100C

	Field	Edge
Thickness	-16.4 psf	-20.3 psf
24 ga	6.00	6.00

110C

Thickness	Field -19.9 psf	Edge -24.5 pst
24 ga	6.00	6.00

120C

	Field	Edge
Thickness	-23.6 psf	-29.2 psf
24 ga	6.00	5.00

130C

	Field	Edge
Thickness	-27.7 psf	-34.2 psf
24 ga	5.00	4.00

140C

	Field	Edge
Thickness	-32.2 psf	-39.7 psf
24 ga	4.50	3.50

150C

	Field	Edge
Thickness	-36.9 psf	-45.6 psf
24 ga	4.00	3.00

160C

	Field	Edge
Thickness	-42 psf	-51.9 psf
24 ga	3.50	2.50

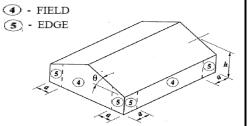
170C

	Field	Edge
Thickness	-47.4 psf	-58.6 psf
24 ga	3.00	2.50

Notes

 Allowable spacing is based on a Design Pressures listed in the FBC 2023 Approval, FL34027.5 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.
- 3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.



EM15-1224 on 7/16" OSB

Wall Clip Spacing (feet)

Wind Speed (mph) Exposure Category

100C

Thickness	Field -16.4 psf	Edge -20.3 psf
24 ga	6.00	6.00

110C

Thickness	Field -19.9 psf	Edge -24.5 psf
24 ga	6.00	5.50

120C

	Field	Edge
Thickness	-23.6 psf	-29.2 psf
24 ga	5.50	4.50

130C

	Field	Edge
Thickness	-27.7 psf	-34.2 psf
24 ga	4.50	3.50

140C

	Field	Edge
Thickness	-32.2 psf	-39.7 psf
24 ga	4.00	3.00

150C

	Field	Edge
Thickness	-36.9 psf	-45.6 psf
24 ga	3.50	2.50

160C

Thickness	Field -42 psf	Edge -51.9 psf
24 ga	3.00	2.50

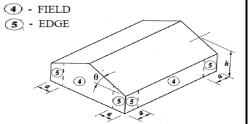
170C

Thickness	Field -47.4 psf	Edge -58.6 psf
24 ga	2.50	2.00

Notes

 Allowable spacing is based on a Design Pressures listed in the FBC 2023 Approval, FL34027.5 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.

- 2. 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.
- 3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.



EM15-1224 on 16 ga Girts

Wall Clip Spacing (feet)

Wind Speed (mph) Exposure Category

100C

	Field	Edge
Thickness	-16.4 psf	-20.3 psf
24 ga	6.00	6.00

110C

Thickness	Field -19.9 psf	Edge -24.5 psf
24 ga	6.00	6.00

120C

	Field	Edge
Thickness	-23.6 psf	-29.2 psf
24 ga	6.00	5.00

130C

	Field	Edge
Thickness	-27.7 psf	-34.2 psf
24 ga	5.00	4.00

140C

	Field	Edge
Thickness	-32.2 psf	-39.7 psf
24 ga	4.50	3.50

150C

	Field	Edge
Thickness	-36.9 psf	-45.6 psf
24 ga	4.00	3.00

160C

Thickness	Field -42 psf	Edge -51.9 psf
24 ga	3.50	2.50

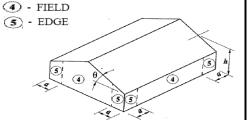
170C

	Field	Edge
Thickness	-47.4 psf	-58.6 psf
24 ga	3.00	2.50

Notes

 Allowable spacing is based on a Design Pressures listed in the FBC 2023 Approval, FL34027.5 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.



EM15-262 on 7/16" OSB

Wall Clip Spacing (feet)

Wind Speed (mph) Exposure Category

100C

ſ		Field	Edae
	Thickness		3-
ŀ	24 ga	6.00	6.00

110C

Thickness	Field -19.9 psf	Edge -24.5 psf
24 ga	6.00	5.50

120C

	Field	Edge
Thickness	-23.6 psf	-29.2 psf
24 ga	5.50	4.50

130C

	Field	Edge
Thickness	-27.7 psf	-34.2 psf
24 ga	4.50	3.50

140C

	Field	Edge
Thickness	-32.2 psf	-39.7 psf
24 ga	4.00	3.00

150C

	Field	Edge
Thickness	-36.9 psf	-45.6 psf
24 ga	3.50	2.50

160C

Thickness	Field -42 psf	Edge -51.9 psf
24 ga	3.00	2.50

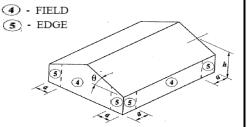
170C

Thickness	Field -47.4 psf	Edge -58.6 psf
24 ga	2.50	2.00

Notes

 Allowable spacing is based on a Design Pressures listed in the FBC 2023 Approval, FL34027.5 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.

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- 3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.



EM15-262 on 16 ga Girts

Wall Clip Spacing (feet)

Wind Speed (mph) Exposure Category

100C

Г		Field	Edge
ŀ	Thickness		-20.3 psf
t	24 ga	6.00	6.00
_			

110C

T I. 1 . 1	Field	Edge -24.5 psf
Thickness	-19.9 psi	_
24 ga	6.00	6.00

120C

	Field	Edge
Thickness	-23.6 psf	-29.2 psf
24 ga	6.00	5.00

130C

	Field	Edge
Thickness	-27.7 psf	-34.2 psf
24 ga	5.00	4.00

140C

	Field	Edge
Thickness	-32.2 psf	-39.7 psf
24 ga	4.50	3.50

150C

	Field	Edge
Thickness	-36.9 psf	-45.6 psf
24 ga	4.00	3.00

160C

Thickness	Field -42 psf	Edge -51.9 psf
24 ga	3.50	2.50

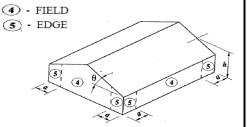
170C

Thickness	Field -47.4 psf	Edge -58.6 psf
24 ga	3.00	2.50

Notes

 Allowable spacing is based on a Design Pressures listed in the FBC 2023 Approval, FL34027.5 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.



EM15-622 on 7/16" OSB

Wall Clip Spacing (feet)

Wind Speed (mph) Exposure Category

100C

L	Field	Edge
Thickness	-16.4 psf	-20.3 psi
24 ga	6.00	6.00

110C

Thickness	Field -19.9 psf	Edge -24.5 psf
24 ga	6.00	5.50

120C

	Field	Edge
Thickness	-23.6 psf	-29.2 psf
24 ga	5.50	4.50

130C

	Field	Edge
Thickness	-27.7 psf	-34.2 psf
24 ga	4.50	3.50

140C

	Field	Edge
Thickness	-32.2 psf	-39.7 psf
24 ga	4.00	3.00

150C

	Field	Edge
Thickness	-36.9 psf	-45.6 psf
24 ga	3.50	2.50

160C

Thickness	Field -42 psf	Edge -51.9 psf
24 ga	3.00	2.50

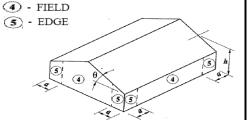
170C

	Field	Edge
Thickness	-47.4 psf	-58.6 psf
24 ga	2.50	2.00

Notes

 Allowable spacing is based on a Design Pressures listed in the FBC 2023 Approval, FL34027.5 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.

- 2. 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.
- 3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.



EM15-622 on 16 ga Girts

Wall Clip Spacing (feet)

Wind Speed (mph) Exposure Category

100C

Thickness	Field -16.4 psf	Edge -20.3 psf
24 ga	6.00	6.00

110C

Thickness	Field -19.9 psf	Edge -24.5 psf
24 ga	6.00	6.00

120C

	Field	Edge
Thickness	-23.6 psf	-29.2 psf
24 ga	6.00	5.00

130C

	Field	Edge
Thickness	-27.7 psf	-34.2 psf
24 ga	5.00	4.00

140C

	Field	Edge
Thickness	-32.2 psf	-39.7 psf
24 ga	4.50	3.50

150C

	Field	Edge
Thickness	-36.9 psf	-45.6 psf
24 ga	4.00	3.00

160C

Thickness	Field -42 psf	Edge -51.9 psf
24 ga	3.50	2.50

170C

	Field	Edge
Thickness	-47.4 psf	-58.6 psf
24 ga	3.00	2.50

Notes

 Allowable spacing is based on a Design Pressures listed in the FBC 2023 Approval, FL34027.5 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.

- 2. 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.
- 3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.

