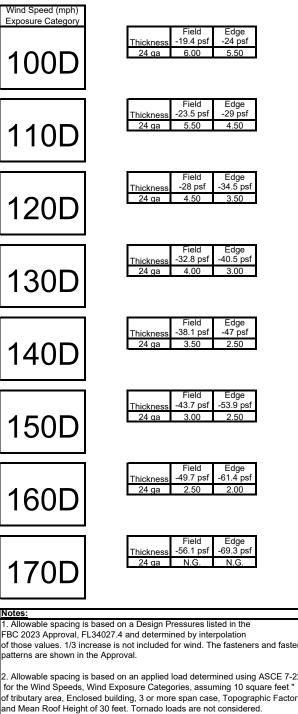
Wall Clip Spacing (feet)



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

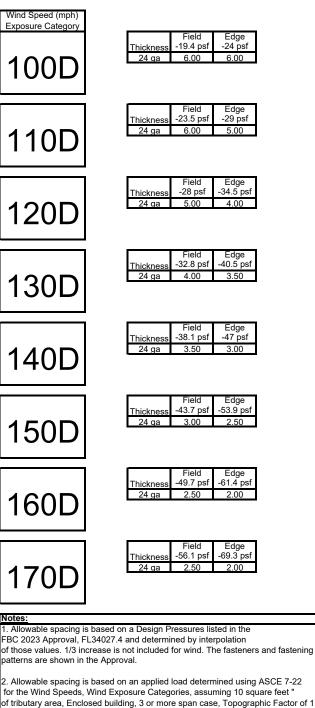
N.G. indicates the panel is not recommended for this application.

EM15-1266 on 7/16" OSB

ssures listed in the	
d by interpolation wind. The fasteners and fastening	A - LEAST OF 10% MINIMUM BUILDING WIDTH OR 40%
wind. The lasteners and lastening	OF MEAN ROOF HEIGHT
	BUT NOT LESS THAN 3'.
d determined using ASCE 7-22	(4) - FIELD
es, assuming 10 square feet "	S - EDGE
pan case, Topographic Factor of 1 s are not considered.	J - EDGE
ssure and suction using the	
	(5) (5) (5) (5) (5) (5) (5) (5) (5) (5)
or this application.	

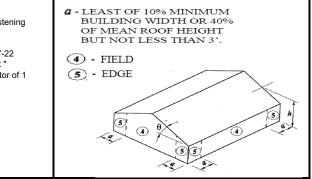
EM15-1266 on 16 ga Girts

Wall Clip Spacing (feet)



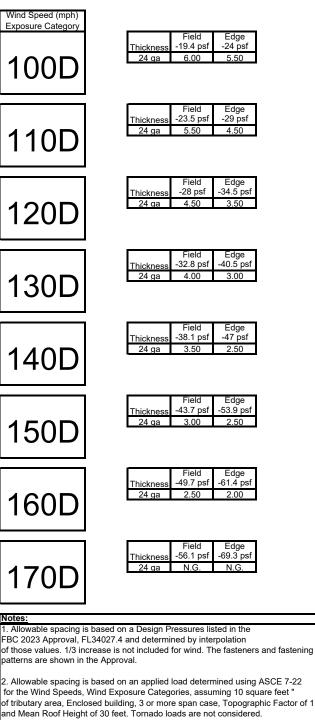
3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.

and Mean Roof Height of 30 feet. Tornado loads are not considered.

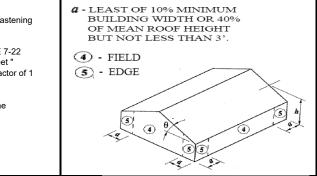


EM15-1275 on 7/16" OSB

Wall Clip Spacing (feet)

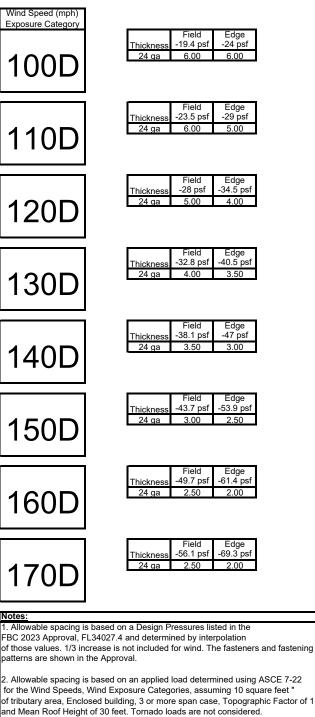


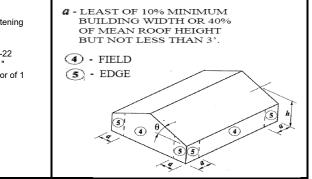
3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.



EM15-1275 on 16 ga Girts

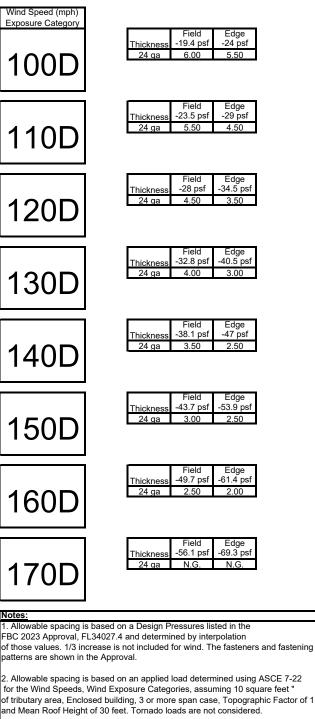
Wall Clip Spacing (feet)



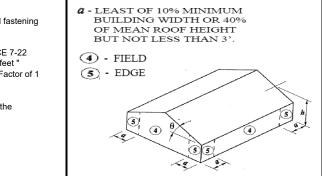


EM15-1284 on 7/16" OSB

Wall Clip Spacing (feet)

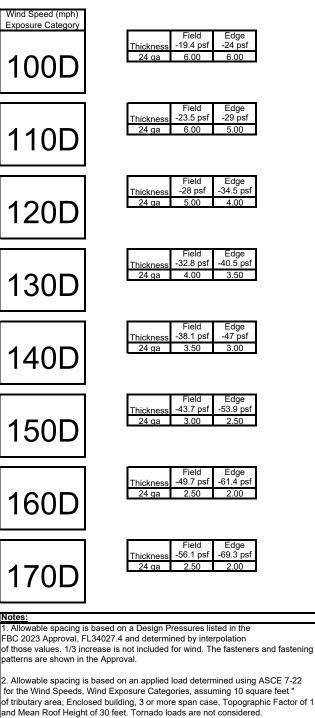


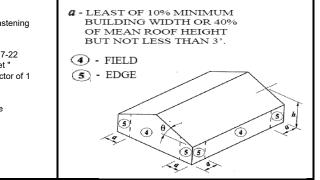
3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.



EM15-1284 on 16 ga Girts

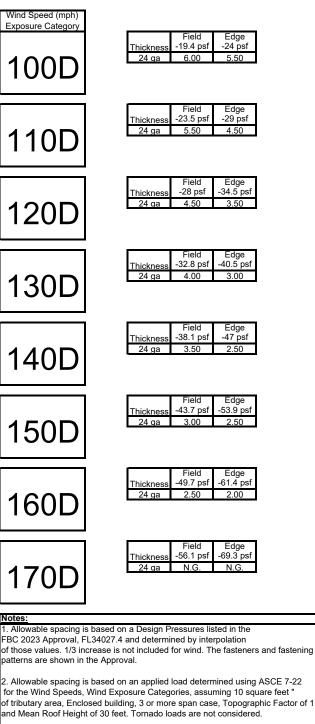
Wall Clip Spacing (feet)



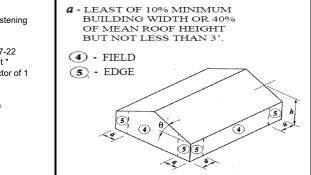


EM15-1293 on 7/16" OSB

Wall Clip Spacing (feet)

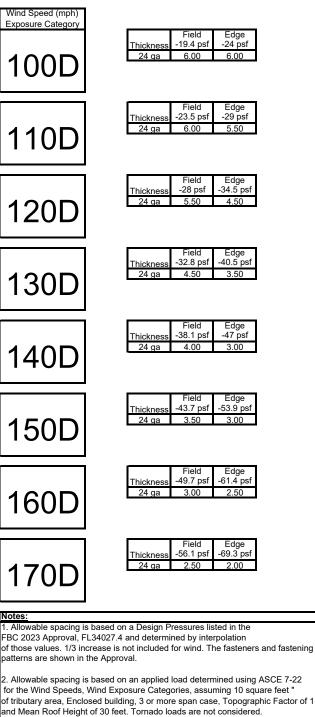


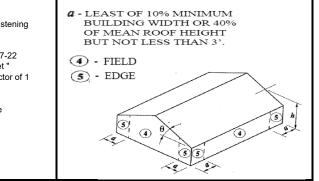
3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.



EM15-1293 on 16 ga Girts

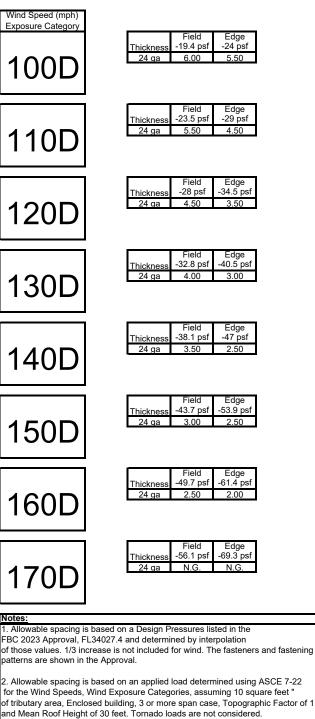
Wall Clip Spacing (feet)



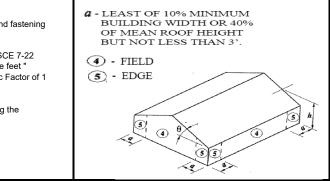


EM15-1210 on 7/16" OSB

Wall Clip Spacing (feet)

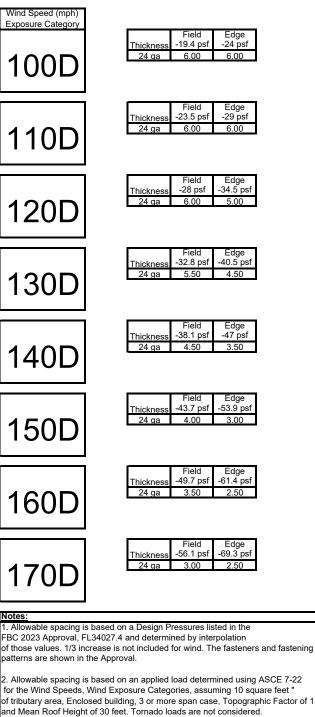


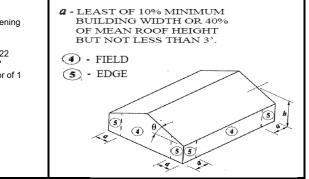
3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.



EM15-1210 on 16 ga Girts

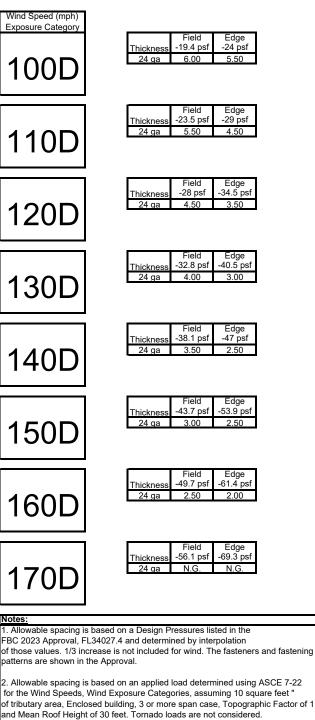
Wall Clip Spacing (feet)



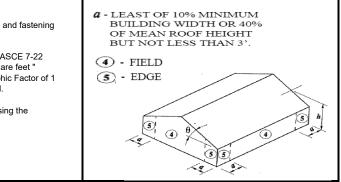


EM15-1211 on 7/16" OSB

Wall Clip Spacing (feet)

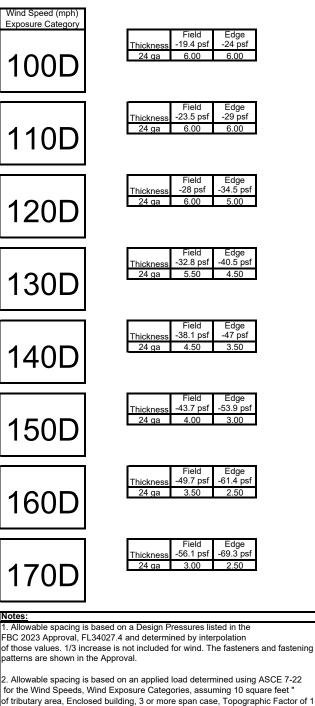


3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.



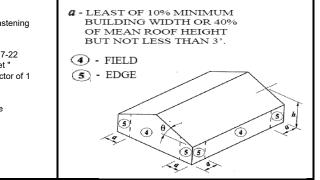
EM15-1211 on 16 ga Girts

Wall Clip Spacing (feet)



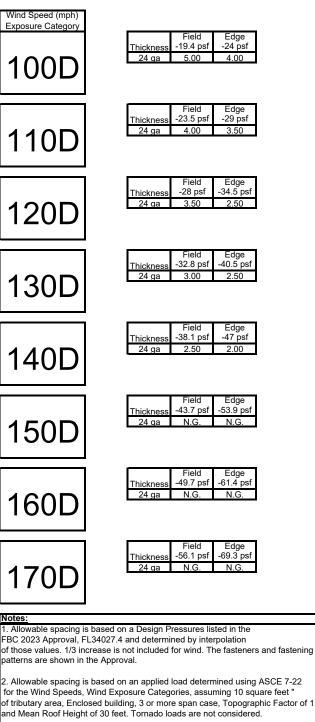
3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.

and Mean Roof Height of 30 feet. Tornado loads are not considered.

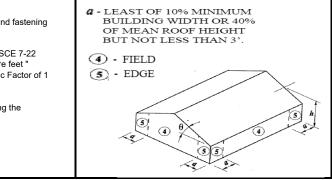


EM15-126 on 7/16" OSB

Wall Clip Spacing (feet)

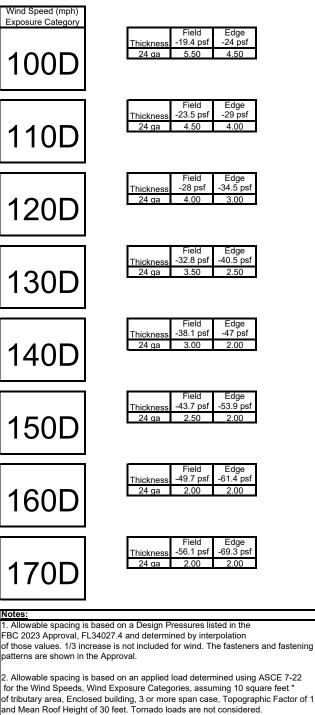


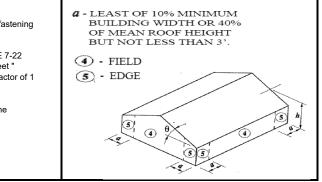
3. Allowable spacing is determined for wind pressure and suction using the combination 0.6W for each.



EM15-126 on 16 ga Girts

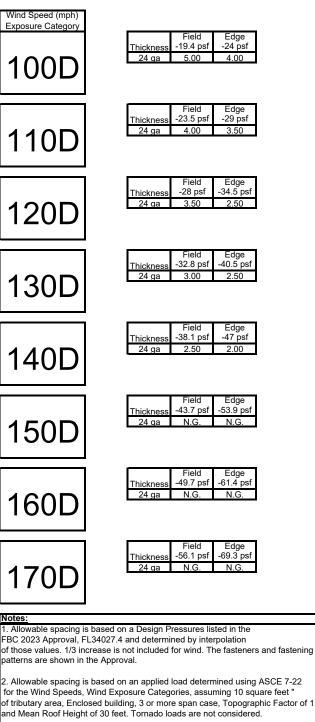
Wall Clip Spacing (feet)



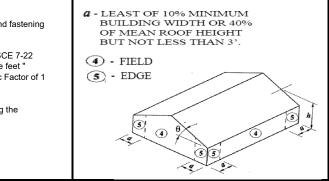


EM15-168 on 7/16" OSB

Wall Clip Spacing (feet)



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



EM15-168 on 16 ga Girts

Wall Clip Spacing (feet)

