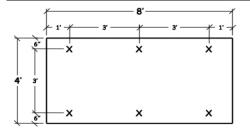
FULLY ADHERED TABLE FOR GEORGIA PACIFIC ATTACHMENT				
GP Products	GP Products FASTENERS 4' x 8' Board			
1/4" Dens-Deck	12	1-60		
1/4" Dens-Deck	15	1-90		
1/4" Dens-Deck Prime	12	1-60		
1/4" Dens-Deck Prime	12	1-90		
1/2" Den-Deck	10	1-60		
1/2" Dens-Deck	15	1-90		
1/2" Dens-Deck Prime	10	1-60		
1/2" Dens-Deck Prime	12	1-90		
5/8" Dens-Deck	8	1-60		
5/8" Dens-Deck	8	1-90		
5/8" Dens-Deck Prime	8	1-60		
5/8" Dens-Deck Prime	8	1-90		
5/8" Dens-Deck Prime	24	1-180		

FULLY ADHERED TABLE FOR INSULATION ATTACHEMENT				
INSULATION	THICKNESS	FASTENERS 4' x 8' Board		
General	< 2"	16 (2sq ft)		
General	<u>≥</u> 2"	8 (4sq ft)		
Atlas & Hunter	<u><</u> 1.5"	16 (2sq ft)		
Atlas & Hunter	> 1.5" & < 2"	11 (2.7sq ft)		
Atlas & Hunter	<u>></u> 2"	8 (4 sq ft)		
Georgia Pacific	Use TABLE	Above		
Insulation w/ Vapor/Air	Use Thickness	Above		
GP w/ Vapor/Air	Use Thickness	Above		
Polystyrene w/ 1/4" DD	1" - 4.5"	16 (2sq ft))		

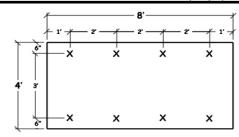
MECHANICALLY ATTACHED TABLE FOR INSULATION ATTACHMENT			
INSULATION	THICKNESS	FASTENERS 4' x 8' Board	
Insulations	Any	6 (5.33sq ft)	
Georgia Pacific	Any	6 (5.33sq ft)	
Extruded Polystyrene	Any	6 (5.33sq ft)	
Expanded Polystyrene	Any	6 (5.33sq ft)	
Iso or GP w/ Vapor/Air	< 2"	16 (2sq ft)	
Iso or GP w/ Vapor/Air	<u>></u> 2"	8 (4sq ft)	
Polystyrene w/ Vapor/Air	Any	16 (2sq ft)	

Maximum Flute Span					
Dens Deck		Isocyanurate			
Thisckness	Span	Thickness	Span		
1/4 inch	2-5/8/ inches	1 to 1.4 inches	2-5/8 inches		
1/2 inch	5 inches	1.5 to 4 inches	4-3/8 inches		
5/8 inch	8 inches				

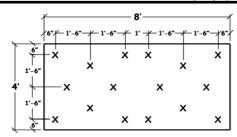
6 Fasteners Per 4' x 8' Board (5.33sq ft)



8 Fasteners Per 4' x 8' Board (4sq ft)



16 Fasteners Per 4' x 8' Board (2sq ft)



Notes:

- 1. When installing multiple layers of insulations the fastening pattern is determined by the top board.
- 2. When adhering boards on a steel deck application, the bottom board must be mechanically attached according to minimum requirements for the board thickness.
- 3. Fasteners driven into lightweight insulating concrete should not be closer than 4 in. (102 mm) on center to avoid cracking the deck.