

Product Announcement

Metal Roofing Design Pressures

New Maximum Design Pressures Higher than Ever!

Southeastern Metals is proud to announce to our customers new maximum design pressures for many of our metal roofing panel systems. Advancements in installation techniques for our Sem-Lok, 5V-Crimp, SM-Rib, PBR and Verti-Lok panels have resulted in some of the highest design pressure test results in the metal roofing industry today! That means our panels are proven to last through some of the highest winds and harshest weather conditions on record! Southeastern Metals' Sem-Lok, 5V-Crimp, SM-Rib and Verti-Lok panels are Miami Dade and Florida Building Code approved. We also offer a full line of accessories to ensure the perfect finish for every roofing project. To request pricing and more information for any of our metal roofing systems, please call our Customer Service department at **800-874-0335**.



Photo courtesy of NOAA

Panel Type	Gauge	Roof Zone	Decking	O.C. Spacing	Design Pressures	Code Approvals	
						Miami Dade	Florida Building Code
5V-Crimp	26 Gauge	Zone 1	5/8" Decking	16"	-67.25	NOA# 07-0815.06	FL-11931.1
		Zones 2 & 3		8"	-154.4		
5V-Crimp	26 Gauge	Zone 1	1/2" Decking	16"	-67.25		FL-11931.1
		Zones 2 & 3		12"	-93.5		
5V-Crimp	29 Gauge	Zone 1	1/2" Decking	16"	-71.0		FL-11937.1
		Zones 2 & 3		12"	-93.5		
PBR Panel	26 Gauge	Zone 1	1/2" Decking	24"	-84.25		FL-11937.2
		Zones 2 & 3		16"	-121.75		
SM-Rib	26 Gauge	Zone 1	5/8" Decking	24"	-71.0	NOA #07-0924.07	FL-11931.2
		Zones 2 & 3		16"	-123.5		
SM-Rib	29 Gauge	Zone 1	1/2" Decking	24"	-63.5		FL-11937.3
		Zones 2 & 3		16"	-101.0		
Sem-Lok HHZ Cleat	26 Gauge	Zone 1	5/8" Decking	7"	-52.5	NOA# 08-0226.01	FL-11175
		Zones 2 & 3		7"	-106.75		
Sem-Lok HHZ Cleat	0.016 CopperXT	Zone 1	5/8" Decking	7"	-76.75	NOA# 08-0226.01	FL-11175
		Zones 2 & 3		7"	-91.75		
Verti-Lok	24 Gauge	Zone 1	5/8" Decking	24"	-80.0	NOA# 06-1012.07	FL-11931.3
		Zones 2 & 3		24"	-80.0		
Verti-Lok	24 Gauge	Zone 1	18-22 Gauge Steel Decking	24"	-87.5	NOA # 06-1012.06	FL-11931.4
		Zones 2 & 3		24"	-87.5		