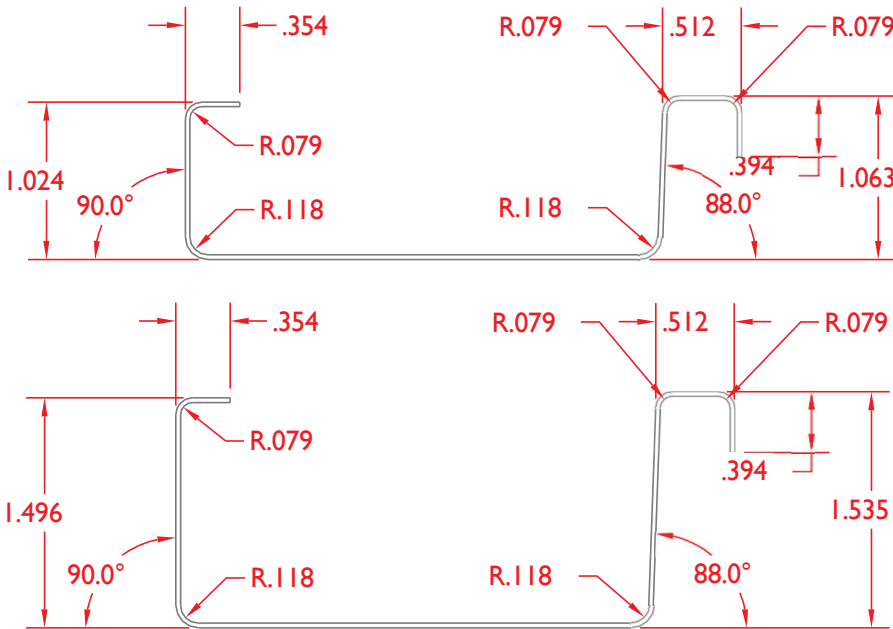


1" & 1.5" Mechanical Lock Panel



- Architectural standing seam panel
- 1 inch rib height.
- Gauges 22, 24, 26
- Specially designed clip for thermal movement.

- Architectural or structural standing seam panel
- 1.5 inch rib height.
- Gauges 22, 24, 26
- Specially designed clip for thermal movement.
- Applies over solid substrate

FLORIDA PRODUCT APPROVAL					
Designation	FPA #	Panel Profile	Material	Panel Width	Substrate
HVHZ*	9193.1	1.0" Mech. Lock	Steel, 24ga	16" Nominal	Plywood
HVHZ	9580.1	1.0" Mech. Lock	Alum., .032	16" Nominal	Plywood
HVHZ	8629.2	1.5" Mech. Lock	Steel, 24ga	16" Nominal	Plywood
Non-HVHZ	9857.4	1.5" Mech. Lock	Alum., .032	20"	Plywood
Non-HVHZ	9857.5	1.5" Mech. Lock	Copper, 16oz.	16"	Plywood
Non-HVHZ	9857.6	1.5" Mech. Lock	Zinc, .032	16"	Plywood

Panel	Type	Test Type	Width	Gauge	Fastener Spacing	Decking
1.5" Mechanical	Air Infiltration	ASTM 283	16	24 CRS	36	5/8 Plywood
1.5" Mechanical	Water Infiltration	ASTM 331	16	24 CRS	36	5/8 Plywood
1.5" Mechanical	Wind Uplift Class 90	UL Construction Number 603	20	.032 Zinc	36	5/8 Plywood
1.5" Mechanical	Wind Uplift Class 90	UL Construction Number 603	16	.032 Zinc	36	5/8 Plywood
1.5" Mechanical	Wind Uplift Class 90	UL Construction Number 605	16	16 oz CU	36	5/8 Plywood
1.5" Mechanical	Wind Uplift	Dade 80 MPH	16	24 CRS	36	1/2 Plywood
1.5" Mechanical	Wind Uplift	Dade 140 MPH	16	24 CRS	36	5/8 Plywood
1.5" Mechanical	Impact	Dade Impact	16	24 CRS	36	5/8 Plywood
1.5" Mechanical	Water	Dade Wind Driven Rain	16	24 CRS	36	5/8 Plywood
1.5" Mechanical	Wind Uplift Class 90	UL Construction Number 588	16	24 CRS	36	5/8 Plywood
1.5" Mechanical	Wind Uplift Class 90	UL Construction Number 588	16	24 CRS	36	5/8 Plywood
1.5" Mechanical	Hail	UL Class 4	16	26 CRS	36	5/8 Plywood
1.5" Mechanical	Hail	UL Class 4	16	24 CRS	36	5/8 Plywood
1.5" Mechanical	Wind Uplift	ASTM 1592	18.25	22 CRS	36	Purlins 16 ga
1.5" Mechanical	Flexural Strength	ASTM 330	18.25	22 CRS	36	Purlins 16 ga
1.5" Mechanical	Wind Uplift	ASTM 1592	18.25	24 CRS	36	Purlins 16 ga
1.5" Mechanical	Flexural Strength	ASTM 330	18.25	24 CRS	36	Purlins 16 g

All testing listed above is per the specific assembly shown. Any variance in said assembly will nullify the results and are not valid