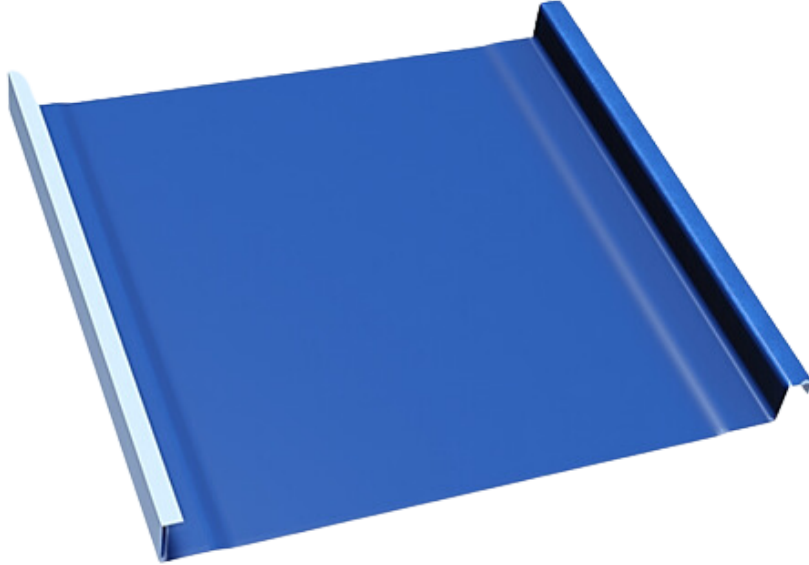
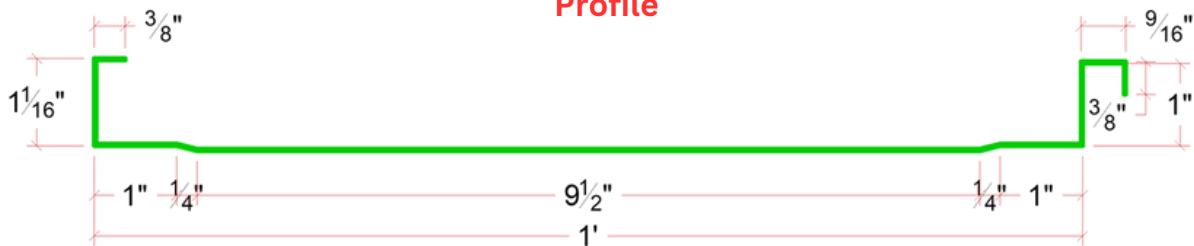


STANDING SEAM Mechanically Seamed

Rendering



Profile

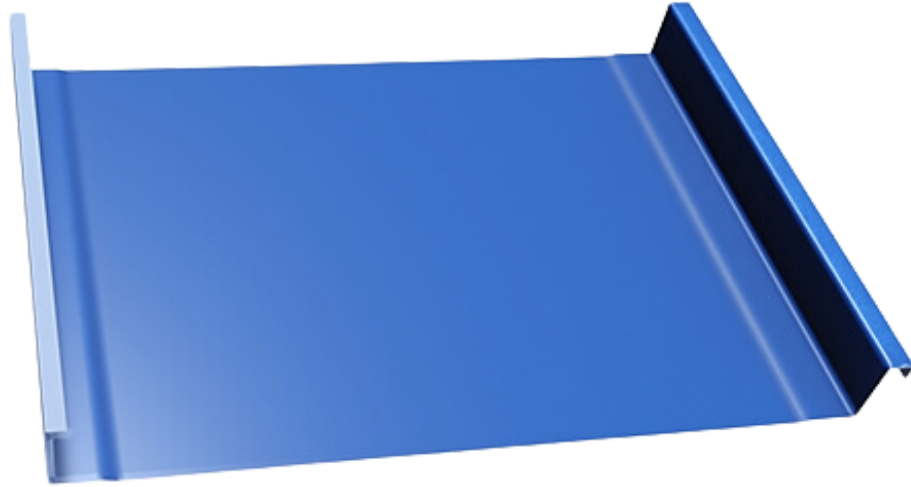


Technical specifications

Details	Panel Options	Testing
Maximum Length 24 GA 2' minimum and 8' maximum	Panel widths SSQ: 12" TO 24" (304.8 TO 609.6) COVERAGE SSH: 12" TO 21" (304.8 TO 533.4) COVERAGE SSR: 12" TO 17" (304.8 TO 431.8) COVERAGE	Uplift Test ASTM E1592 (FW Panel)
22 GA 2' minimum and 15' maximum	Pan configurations Inverted Plank, Flat, Vee Grooves	Notes: 1. Material usage: 3"(76.2) APPROX. 2. Clip relief rollers are standard with panel 3. Panel is shown with clip relief rollers engaged. 4. Optional minor bead rib or atriations available 5. Dual dimensions: Inch - mm
Manufacturing Facilities Moncton, NB	Reveal Options 1" to 3" (panel remains at 12" and reveal size increases coverage)	
	Coating Kynar 500® (PVDF)	
	Substrate Standard 24 GA Galvalume Optional 22 GA Galvalume	

STANDING SEAM Mechanically Seamed

Rendering



Profile

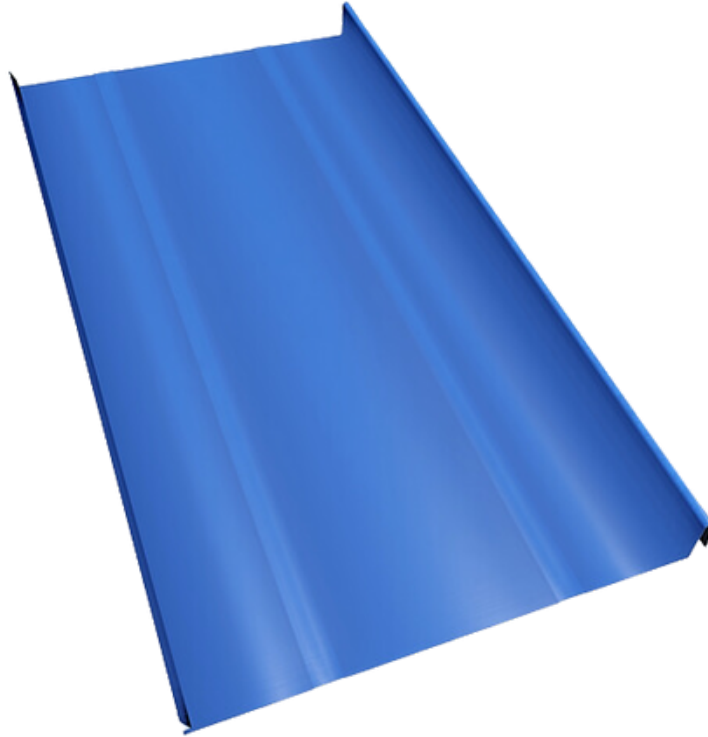


Technical specifications

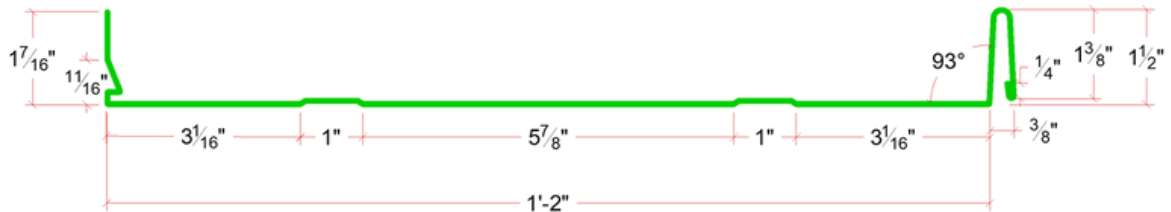
Panel	Type	Test type	Width	Gauge	Fastener Spacing	Decking
1" Sanap Seam	Wind Uplift Class 90	UL Construction Number 600	16	24 CRS	16	1/2 Playwood
1.5" Sanap Seam	Impact	Dade Impact	15	24 CRS	36	5/8 Playwood
1.5" Sanap Seam	Wind Uplift	Dade 90 MPH	16	24 CRS	36	1/2 Playwood
1.5" Sanap Seam	Hail	UL Class 4	16	24 CRS	36	5/8 Playwood
1.5" Sanap Seam	Water Infiltration	ASTM 331	16	24 CRS	36	5/8 Playwood
1.5" Sanap Seam	Water	Dade Wind Driven Rian	16	24 CRS	36	5/8 Playwood
1.5" Sanap Seam	Air Infiltration	ASTM 283	16	24 CRS	36	Purlins 16 g
1.5" Sanap Seam	Flexural Stregth	ASTM 330	16	24 CRS	36	Purlins 16 g
1.5" Sanap Seam	Wind Uplift	Dade 140 MPH	16	24 CRS	36	5/8 Playwood
1.5" Sanap Seam	Hail	UL Class 4	16	24 CRS	36	5/8 Playwood
1.5" Sanap Seam	Wind Uplift Class 90	UL Construcction Number 589	16	24 CRS	36	5/8 Playwood
1.5" Sanap Seam	Wind Uplift	ASTM E 1592	19.625	24 CRS	24 & 60	Open purlin

STANDING SEAM Clip Snap Profile

Rendering



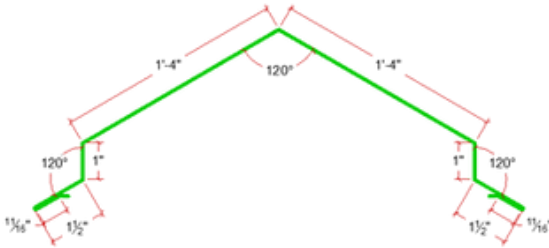
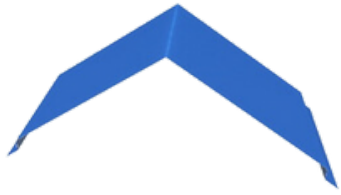
Profile



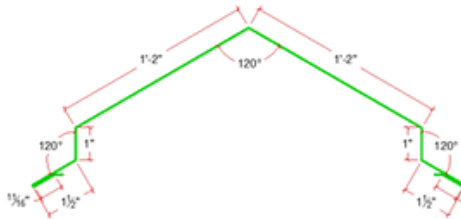
Technical specifications

Panel	Type	Test type	Width	Gauge	Fastener Spacing	Decking
1" Sanap Seam	Wind Uplift Class 90	UL Construction Number 600	16	24 CRS	16	1/2 Playwood
1.5" Sanap Seam	Impact	Dade Impact	15	24 CRS	36	5/8 Playwood
1.5" Sanap Seam	Wind Uplift	Dade 90 MPH	16	24 CRS	36	1/2 Playwood
1.5" Sanap Seam	Hail	UL Class 4	16	24 CRS	36	5/8 Playwood
1.5" Sanap Seam	Water Infiltration	ASTM 331	16	24 CRS	36	5/8 Playwood
1.5" Sanap Seam	Water	Dade Wind Driven Rian	16	24 CRS	36	5/8 Playwood
1.5" Sanap Seam	Air Infiltration	ASTM 283	16	24 CRS	36	Purlins 16 g
1.5" Sanap Seam	Flexural Stregth	ASTM 330	16	24 CRS	36	Purlins 16 g
1.5" Sanap Seam	Wind Uplift	Dade 140 MPH	16	24 CRS	36	5/8 Playwood
1.5" Sanap Seam	Hail	UL Class 4	16	24 CRS	36	5/8 Playwood
1.5" Sanap Seam	Wind Uplift Class 90	UL Construction Number 589	16	24 CRS	36	5/8 Playwood
1.5" Sanap Seam	Wind Uplift	ASTM E 1592	19.625	24 CRS	24 & 60	Open purlin

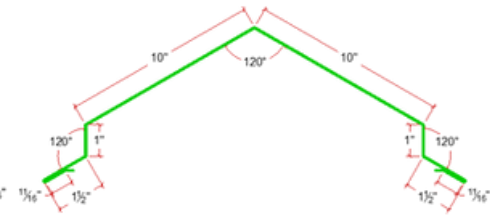
RIDGE CAPPING BOX 16"



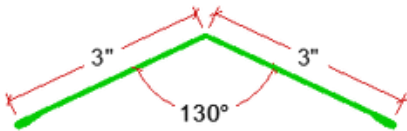
RIDGE CAPPING BOX 14"



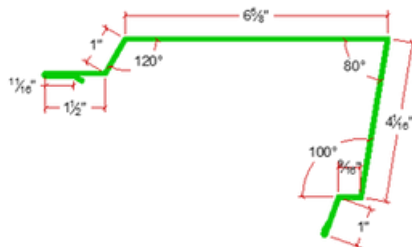
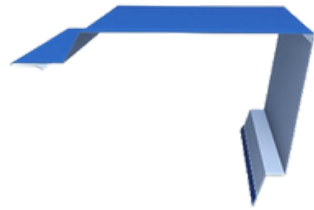
RIDGE CAPPING BOX 10"



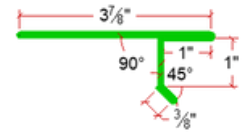
RIDGE CAPPING FLAT 6"



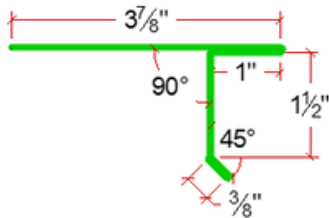
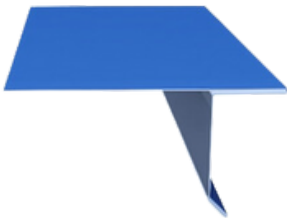
RIDGE CAPPING BOX 10" ONE SIDE



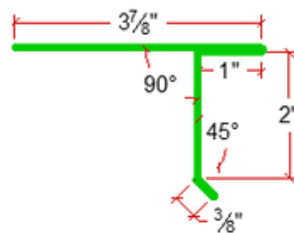
STARTER TRIP 1"



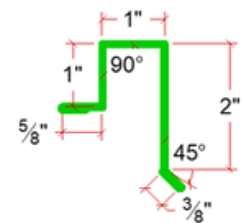
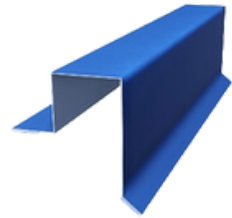
STARTER TRIP 1.5"



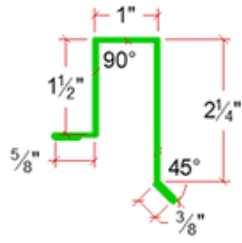
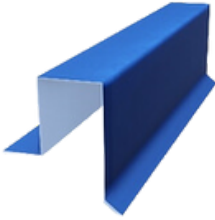
STARTER TRIP 2"



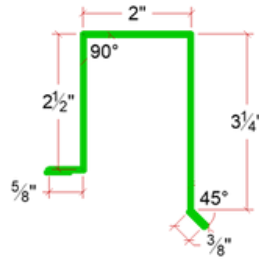
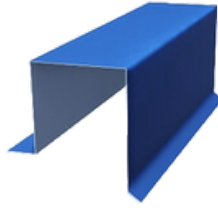
GABLE FLASHING 1"



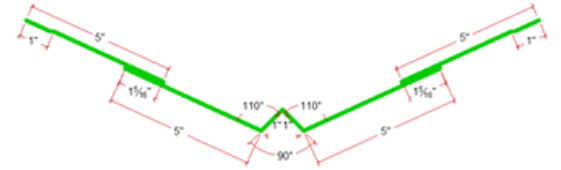
GABLE FLASHING 1.5"



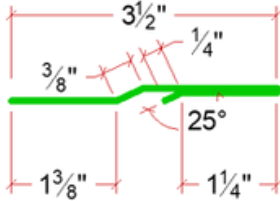
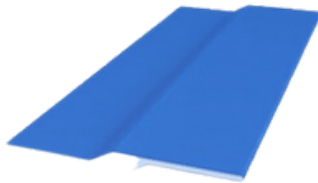
GABLE FLASHING 2.5"



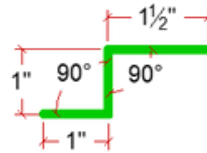
VALLEY "W" 8"



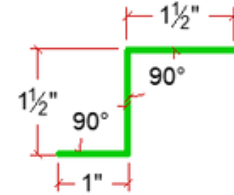
VALLEY CLIP



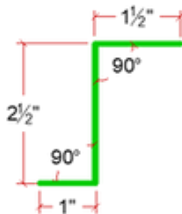
"Z" CHANEL SOLID 1"



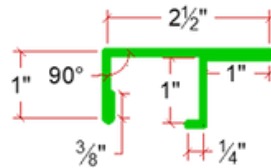
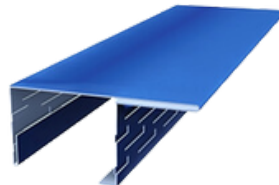
"Z" CHANEL SOLID 1.5"



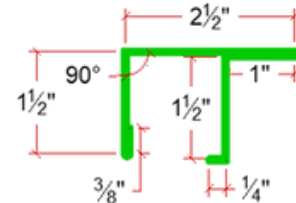
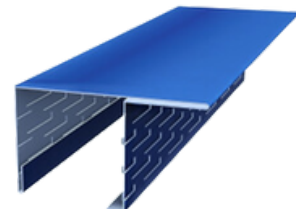
"Z" CHANEL SOLID 2.5"



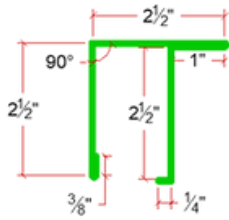
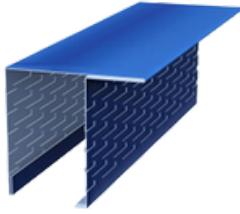
F CHANEL VENTED 1"



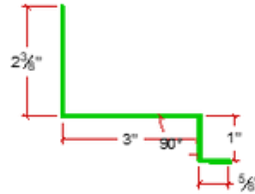
F CHANEL VENTED 1.5"



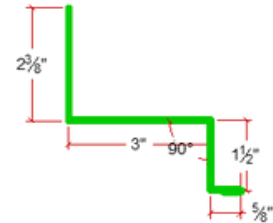
F CHANNEL VENTED 2.5"



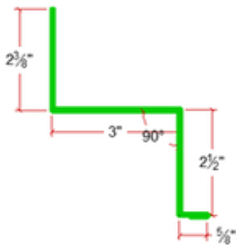
SIDE WALL FLASHING 1"



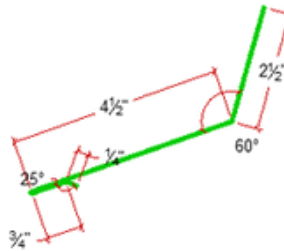
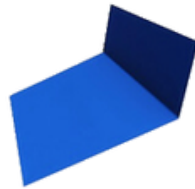
SIDE WALL FLASHING 1.5"



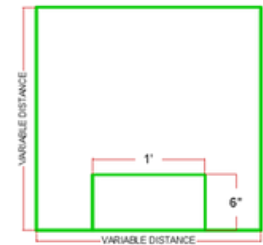
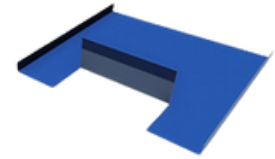
SIDE WALL FLASHING 2.5"



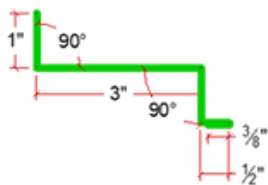
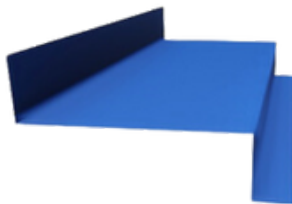
END WALL FLASHING 4" X 45



SKYLIGHT & CHIMNEY BACK FLASHING



SKYLIGHT SIDES FLASHING



CHIMNEY SIDES FLASHING

