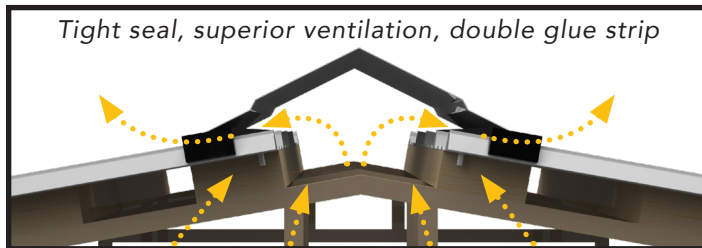
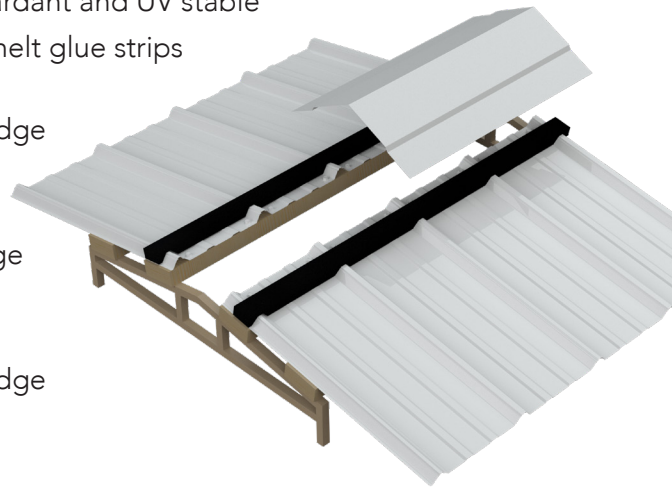


# ULTRA-X

## VENTED CLOSURE STRIP



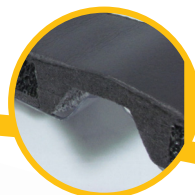
- Airflow: 867 cfm./sq. ft. average (720 cfm./sq. ft. minimum)
- 1.5 lb. closed cell crosslink polyethylene
- 1.8 lb. (minimum) reticulated polyester vent material with UV stabilizers and FR additives
- Fire retardant and UV stable
- C3 hotmelt glue strips



- **Ag Panel 9" OC:**
  - Net free area (NFA) of vent material: 15.2 sq. in./lineal ft. of ridge
  - NFA of Ag Panel Ultra-X closure: 11.4 sq. in./lineal ft. of ridge
- **R-Panel 12" OC:**
  - Net free area (NFA) of vent material: 25 sq. in./lineal ft. of ridge
  - NFA of R-Panel Ultra-X closure: 21 sq. in./lineal ft. of ridge
- **CD 2000 9" OC:**
  - Net free area (NFA) of vent material: 9.88 sq. in./lineal ft. of ridge
  - NFA of CD2000 Ultra-X closure: 8.2 sq. in./lineal ft. of ridge
- **1-16 Standing Seam:**
  - Net free area (NFA) of vent material: 15.75 sq. in./lineal ft. of ridge
  - NFA of 1" x 16" Standing Seam Ultra-X closure: 12 sq. in./lineal ft. of ridge



**R-PANEL**  
12" OC



**CD2000**  
9" OC



**1-16**  
STANDING SEAM



**AG PANEL**  
9" OC

Adequate roof ventilation and uniform airflow are critical for the proper maintenance and longevity of metal roofs. Ultra-X breathable closure strips are engineered to mold around and completely seal against the panel profile. The form-fit removes any leak paths into the ridge area - typically caused by poor fitting closures - thus eliminating wind-driven rain problems.

	Rib Profile Height	Thickness	Length/Piece	Width	Boxes/Pallet	Box Quantity	LFT/Box
Ag Panel 9" OC	0.75"	1"	36"	1.75"	20	50	150'
R-Panel 12" OC	1.25"	1.5"	36"	1.75"	20	30	90'
CD2000 9" OC	0.625"	0.875"	36"	1.75"	20	50	150'
1-16 Standing Seam	1"	1.125"	32"	1.75"	20	45	120'