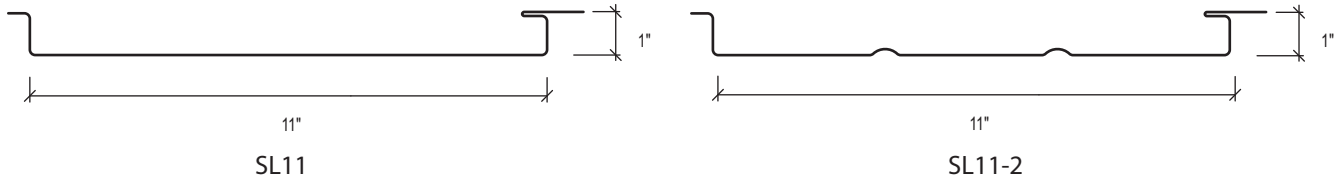




## PANEL PROFILE SELECTIONS

### SL11 PANEL



PRICE PER SQUARE								
FINISH	BASE METAL	GAUGE	WEIGHT PER SQUARE	QUANTITY IN SQUARES				
				0 – 19	20 – 49	50 – 99	100 – 299	300+
Kynar 500 Colors	GALVALUME®	24	123#	305.60	293.40	281.65	270.35	264.95
Clear Acrylic	GALVALUME®	24	123#	245.50	235.70	226.25	217.20	212.85

\* See Color Chart for available colors  
Consult SBS **Technical Manual** for proper product application, design details and other product information.  
KYNAR 500 is a registered trademark of ELF Atochem.

Clear Acrylic Coated GALVALUME® coating is subject to variances in spangle from coil to coil which may result in noticeable shade variation in installed panels. Clear Acrylic Coated GALVALUME® coating is also subject to differential weathering after panel installation. Panels may appear to be different shades due to this weathering characteristic. If a consistent appearance is required, SBS recommends that pre-painted panels be used in lieu of Clear Acrylic Coated GALVALUME®. Shade variation in panels manufactured from Clear Acrylic Coated GALVALUME® coated material do not diminish the structural integrity of the product. These shade variations should be anticipated and are not a cause for rejection.

**PANEL PRICING:**

1. All panel pricing is based on net coverage.
2. For short lengths add 3.65 per panel for panels under 4'-0".
3. For gauges not listed or special color please inquire.
4. Vented panels are available..... Please inquire
5. SL11 panel is manufactured in Hockley only.

**PACKAGING COST:**

1. Standard Packaging: Cardboard carton with strippable film on panels.
2. Panels over 20'-0" long and LTL shipments require plywood crating, add \$20.00 per square – \$200.00 minimum.
3. Special packaging ..... Please inquire

**NOTES:**

1. Delivery  
24 gauge: GALVALUME® and stocked colors..... Approximately 5 working days  
Other gauges and colors..... Please inquire
2. Not recommended for exterior wall application.
3. Oil-canning is not cause for rejection.
4. Yield strength is 50,000 PSI on 24 gauge panels.