



**HOUSTON PLANT**  
 17600 Badtke Road  
 P.O. Box 609  
 Hockley, TX 77447-0609  
 1.866.749.2667 Toll Free  
 281.213.6100 Tel.  
 281.213.6101 Fax

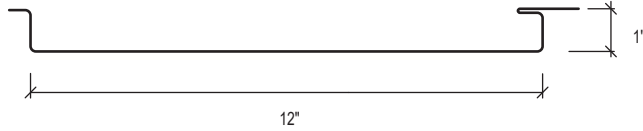
**BIRMINGHAM PLANT**  
 3387 Davey Allison Blvd.  
 P.O. Box 3160  
 Hueytown, AL 35023  
 1.877.887.4247 Toll Free  
 205.744.1561 Tel.  
 205.744.1562 Fax

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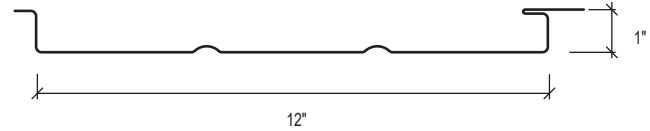
## ARCHITECTURAL PRICING

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**SL12 PANEL PROFILE SELECTIONS**



**SL12 Panel**



**SL12-2 Panel**

<b>PANEL PRICING</b>								
FINISH	GAUGE	PSI YIELD STRENGTH	LIMITED FINISH WARRANTY	GALVALUME® BASE METAL COATING	WEIGHT PER SQUARE	PRICE PER SQUARE / PURCHASE QUANTITY		
						0 - 49 SQUARES	50 - 100 SQUARES	100+ SQUARES
GALVALUME Clear Acrylic Coating	24	50,000	25 Years	AZ55	132#	\$377.00	\$365.00	\$355.00
PPOL Polar White	24	50,000	40 Years	AZ50	132#	\$422.00	\$410.00	\$400.00
Limited Kynar 500 Colors: Almond Brownstone Classic Green Colonial Red Medium Bronze Midnight Bronze Slate Gray	24	50,000	35 Years	AZ50	132#	\$470.00	\$450.00	\$442.00

**PANEL PRICING NOTES:**

- All panel pricing is based on net coverage.
- For short lengths add \$4.00 per panel for panels under 4'-0".
- For panels lengths exceeding 20'-0" ..... Please inquire
- For gauges not listed or special color ..... Please inquire
- Vented panels are available ..... Please inquire
- SL12 panel is manufactured in Hockley, TX only.

**PACKAGING COSTS:**

- Standard Packaging: Cardboard carton with strippable film on panels included.
- Panels over 20'-0" long and LTL shipments require plywood crating:  
ADD \$40.00 per square – \$300.00 minimum.
- Special packaging ..... Please inquire

**NOTES:**

- Not recommended for exterior wall application.
- Oil-canning is not a cause for rejection.

## PANEL INFORMATION

### HOW TO CALCULATE SQUARES OF SL12 PANELS:

One square = 100 square feet of panels

The SL12 panels on Page AP-2 are calculated based on a panel width of 12".

So, for every LFT of SL12 panel, there is 1.0000 square feet.

To calculate squares, first calculate the total LFT of all of the panels. For example, if there are 100 panels @ 8'-0" long, there would be a total panel LFT amount of 800.

Next, multiply the 800 LFT by the 1.0000 Square Feet in each LFT of panel. This totals to 800 Square Feet. Then, simply divide the 800 SF by 100 (Square Feet in a Square) and this equals a total of 8.0 squares.

Next, multiply the 800 LFT by the 0.9167 Square Feet in each LFT of panel. This totals to 733.36 Square Feet. Then, simply divide the 733.36 SF by 100 (Square Feet in a Square) and this equals a total of 7.33 squares.

### PANEL PRODUCT INFORMATION:

1. Clear Acrylic-Coated GALVALUME®:
  - a. Clear Acrylic-Coated GALVALUME® incorporates a thin, non-warranted clear acrylic film intended to increase its resistance to fingerprinting and handling marks during the erection process as well as eliminating the need for using oil in the forming process. This clear acrylic film could discolor during the weathering process. This is not a cause for rejection.
  - b. Clear Acrylic-Coated GALVALUME®'s metallic coating spangle appearance and shade could vary from coil-to-coil and may be noticeable during or after erection or during the weathering process. This is not a cause for rejection.
  - c. Neither of the aforementioned aesthetic issues diminish the structural integrity nor affect the limited panel warranty. If a consistent appearance is a priority, SBS recommends that pre-painted panels be used in lieu of Clear Acrylic-Coated GALVALUME®
2. Painted Finish Panels:
  - a. The top coat paint thickness is a nominal 1.0 mils (+/- 0.2 mils) inclusive of the primer.
  - b. The off-white backer coat paint thickness is a nominal 0.5 mils (+/- 0.1 mils) inclusive of the primer.
3. All panels have a length tolerance of plus or minus 1/4" from ordered length.
4. Maximum panel length is 20'-0". Longer lengths are possible but will require a signed, customer disclaimer concerning increased possibilities of noticeable "oil-canning". "Oil-canning" is not a cause for rejection. Please inquire.

### PANEL PERFORMANCE WARNINGS

The building panels are manufactured to the highest quality standards, offering long-term durability and performance. To assure optimum panel performance, special precautions must be taken while the panels are in a packaged state. Please take notice of the followings WARNINGS to ensure that your panels are properly protected prior to installation and installed properly. Failure to follow these recommendations could void any panel warranty.

#### A. JOBSITE STORAGE

1. All building panels are extremely vulnerable to finish deterioration from moisture when in the nested, packaged condition. Long term storage of these panels (over 30 days) in the nested, packaged condition can be detrimental and may void the panel finish warranty. Erect panels immediately upon receipt for best results.
2. Moisture can form between dry panels from temperature changes alone. This can happen even when kept undercover, out of the elements, and especially in winter. It is very important to install all panels as soon as possible.
3. Job site storage is the responsibility of the buyer and should always include tarping and the elevation of one end of every panel package to aid in the draining of any moisture that may accumulate between panels. Panels should always be stored above rising water levels.
4. Panels with evidence of water stain, paint blistering or other defects attributed to improper or long term field storage will not be eligible for claim.

#### B. INSTALLATION

1. Cutting of panels or trim with circular saws is strongly discouraged. The fine metal particles created are hot and will embed themselves into any painted surface they contact. Removal of all of these particles is nearly impossible and will cause rust spots on the painted surfaces. Claims will not be accepted for this problem.
2. Never cut the blanket insulation off even with the edge of the panels as this will cause "wicking" of moisture and will promote panel rust. Always fold back the insulation, with facing outward, at least 1" away from the panel edge.

## PANEL INFORMATION

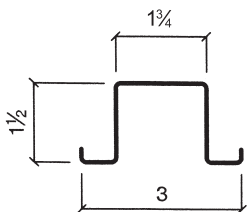
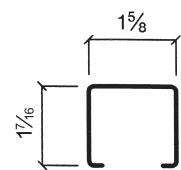
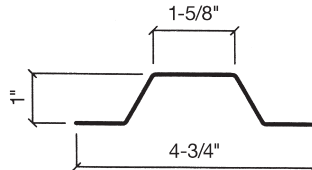
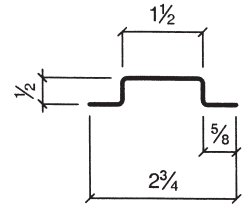
### PANEL INSTALLATION SAFETY WARNINGS

1. These panels should be installed by a qualified professional that is knowledgeable with the proper installation of metal building panels and the safety precautions required.
2. Never install panels without wearing a tied-off safety harness and/or using a safety net as required by OSHA.
3. Painted panels are coated with a wax to protect the painted surface during shipment. All panels should be viewed as extremely slippery, even if dry.
4. Never install or walk on wet building panels. Panels become extremely slippery when wet and could cause slippage or injury.
5. Take extreme care when walking on panels early in the morning as morning dew could be present and cause panels to be extremely slippery.
6. Never install panels in inclement weather (i.e. ice, snow, rain, lightning, etc.) as slippage or injury could occur.
7. All sloped roofs are dangerous. Be extremely careful when working on any sloped roof to avoid slipping or loss of balance.
8. Never install panels on windy days. Installers may be subject to injury if wind gusts cause them to lose their balance while carrying panels.
9. Be extremely careful installing panels (or any other steel or metal items) near electrical lines as these panels or items will conduct electricity and could cause electrocution.
10. Never walk on the top panel of an unsecured package of panels. The top panel will slide easily and may cause a fall and/or injury.
11. Never leave a bundle of panels unsecured on the sloped roof of a structure. The panels could slide off the roof like a “deck-of-cards” causing injury to those on the ground.
12. Always handle panels with care as all panel edges are sharp and can easily cause injury. Whenever possible, use gloves when handling.

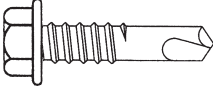
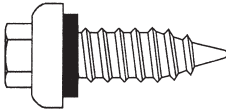
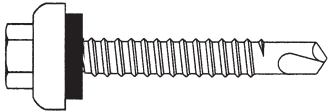
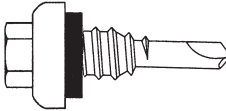

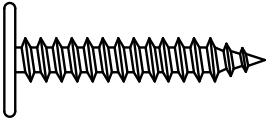
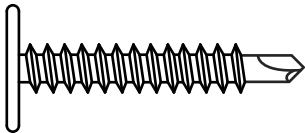
### TECHNICAL INFORMATION:

For product application, design details and other product information, visit our web site at [SBSLP.com](http://SBSLP.com) and click on the Guides and Product Brochures link in the Components Tab.

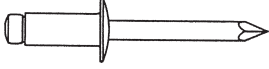


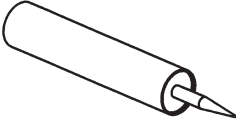

## ACCESSORIES

	PART NO.	LENGTH	GAUGE	FINISH	WT./EA.	PRICE PER EACH
<b>HAT SECTION</b>  						
	HS-106	20'-0"	16	Red-Oxide	25.00#	Inquire
	HS-106	20'-0"	16	Galvanized	26.90#	Inquire
<b>CHANNEL SECTION</b>  	PART NO.	LENGTH	GAUGE	FINISH	WT./EA.	PRICE PER EACH
	CS-101	20'-0"	18	Galvanized	15.60#	Inquire
<b>1" SUB-GIRT</b>  	PART NO.	LENGTH	GAUGE	FINISH	WT./EA.	PRICE PER EACH
	SG-101	20'-0"	18	Galvanized	18.60#	Inquire
<b>1/2" SUB-GIRT</b>  	PART NO.	LENGTH	GAUGE	FINISH	WT./EA.	PRICE PER EACH
	SG-102	20'-0"	18	Galvanized	12.32#	Inquire

## ACCESSORIES

SELF-DRILLING CARBON STEEL FASTENERS	SIZE	LENGTH	TYPE	HEAD AF	WT./M	PRICE PER 1000	
							PLAIN
 No Sealing Washer	#12	7/8"	DRILLER	5/16"	8.7#	\$79.25	\$95.00
Note: Fasteners sold in quantities of 250 only.							
LONG-LIFE SELF-TAPPING FASTENERS	SIZE	LENGTH	TYPE	HEAD AF	WT./M	PRICE PER 1000	
							PLAIN
 Holes must be pre-drilled through all metal when using this type of fastener.	#14	1"	AB	5/16"	17.9#	\$236.50	\$253.50
	#17	1"	AB	5/16"	18.0#	\$274.50	\$291.50
Note: Fasteners sold in quantities of 250 only.							
LONG-LIFE SELF-DRILLING FASTENERS	SIZE	LENGTH	TYPE	HEAD AF	WT./M	PRICE PER 1000	
							PLAIN
 For attaching sheet to Ceas and Zees.	#12	1-1/4"	DRILLER	5/16"	18.1#	\$192.25	\$209.25
	#12	1-1/2"	DRILLER	5/16"	19.2#	\$242.50	\$259.50
	#12	2"	DRILLER	5/16"	20.7#	\$312.00	\$329.00
Note: Fasteners sold in quantities of 250 only.							
LONG-LIFE SELF-DRILLING FASTENERS	SIZE	LENGTH	TYPE	HEAD AF	WT./M	PRICE PER 1000	
							PLAIN
 For attaching sheet to sheet.	#14	7/8"	LAPTEK	5/16"	17.2#	\$187.75	\$204.75
Note: Fasteners sold in quantities of 250 only.							
LONG-LIFE METAL TO WOOD FASTENERS	SIZE	LENGTH	TYPE	HEAD AF	WT./M	PRICE PER 1000	
							PLAIN
 For attaching steel sheeting to a wood frame or wood decking	#10	1"	WOODGRIP	5/16"	9.5#	\$217.50	\$234.50
	#10	1-1/2"	WOODGRIP	5/16"	11.5#	\$299.50	\$316.50
	#10	2"	WOODGRIP	5/16"	14.0#	\$329.25	\$346.25
Note: Fasteners sold in quantities of 250 only.							
PHILLIPS HEAD CARBON STEEL PAN HEAD FASTENERS	SIZE	LENGTH	TYPE	HEAD AF	WT./M	PRICE PER 1000	
							PLAIN
 	#10	1"	A/B	Phillips	7.1#	\$57.00	N/A
PHILLIPS HEAD CARBON STEEL PAN HEAD FASTENERS	SIZE	LENGTH	TYPE	HEAD AF	WT./M	PRICE PER 1000	
							PLAIN
 	#10	1"	DRILLER	Phillips	7.0#	\$81.00	N/A

## ACCESSORIES

<b>STAINLESS STEEL POP RIVETS</b>  	<b>SIZE</b>	<b>GRIP RANGE</b>	<b>WT./M.</b>		<b>PRICE PER 1000</b>	
	1/8" Diameter	.126" - .187"	2.8#		<b>PLAIN</b>	<b>PAINTED</b>
Body and mandrel are stainless steel. Note: Fasteners sold in quantities of 250 only.					\$115.50	\$141.40
<b>TAPE SEAL</b>   <div style="display: inline-block; text-align: center; margin-left: 100px;">               Flat           </div>	<b>SIZE</b>	<b>CARTON QTY</b>	<b>ROLL WT./EA.</b>		<b>PRICE EACH</b>	
	3/8" x 3/32" x 45'	40	1.5#		\$3.85	
	1" x 3/32" x 45'	20	3.3#		\$8.75	
Gray Butyl flat tape on waterproof release paper.						
<b>TUBE CAULKING</b>    10.3 oz. cartridge	<b>TYPE</b>	<b>COLOR</b>	<b>TUBE SIZE</b>	<b>CARTON QTY.</b>	<b>TUBE WT./EA.</b>	<b>PRICE EACH</b>
	Polyurethane	White	10.3 oz	30	1.2#	\$8.75
	Polyurethane	Gray	10.3 oz	30	1.2#	\$8.75
	Polyurethane	Bronze	10.3 oz	30	1.2#	\$8.75
	Polyurethane	Almond	10.3 oz	30	1.2#	\$8.75
	Silicone	Clear	10.3 oz	30	1.2#	\$11.25
<b>TOUCH-UP PAINT</b>   2 oz.	<b>DESCRIPTION</b>					<b>PRICE EACH</b>
	Matching Color, Panel & Trim Touch Up Paint					
	2 oz. Bottle					Silicone Polyester Kynar



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**TRIM COLOR SELECTION CHART**

	26 Ga.	24 Ga.	22 Ga.
<b>CLEAR ACRYLIC COATED GALVALUME®</b>	•	•	•
<b>PREMIUM POLYESTER – PPOL</b>			
Polar White	•	•	
<b>SILICONE POLYESTER – SMP</b>			
Light Stone	•		
Ash Gray	•		
Desert Sand	•		
Charcoal Gray	•		
Burnished Slate	•		
Saddle Tan	•		
Hawaiin Blue	•		
Rustic Red	•		
Fern Green	•		
Burgundy	•		
Koko Brown	•		
Colony Green	•		
Crimson Red	•		
Aztec Gold	•		
Evergreen	•		
Coal Black	•		
Solar White	•	•	
<b>KYNAR 500®</b>			
Gallery Blue	•	•	
Regal Red	•	•	
Medium Bronze		•	
Snow White		•	
Slate Gray		•	
Almond		•	
Classic Green		•	
Brownstone		•	
Colonial Red		•	
Bone White		•	
Midnight Bronze		•	



## FLAT SHEET PRICING



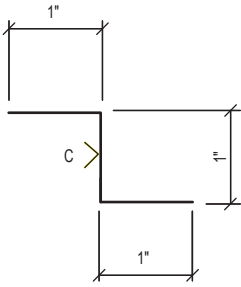
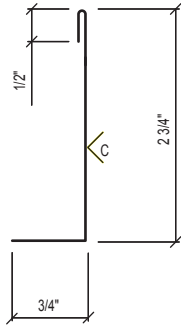
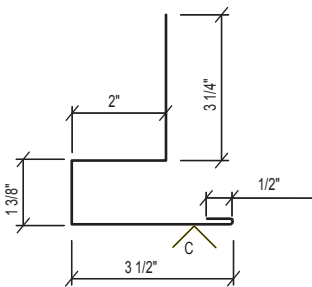
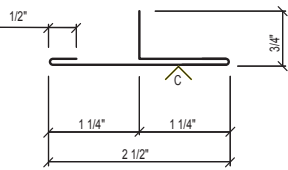
Finish	Gauge	Width	WT./FT.	PRICE PER FOOT
Clear Acrylic Coated GALVALUME®	26	41 9/16"	2.94#	\$6.25
SMP Standard Colors	26	41 9/16"	2.94#	\$7.90
PPOL Polar White	26	41 9/16"	2.94#	\$7.90
Kynar 500® Colors	26	41 9/16"	2.94#	\$8.18
Clear Acrylic Coated GALVALUME®	24	42 3/4"	3.86#	\$8.10
PPOL Polar White / SMP Solar White	24	42 3/4"	3.86#	\$9.03
Kynar 500® Colors	24	42 3/4"	3.86#	\$10.13
Clear Acrylic Coated GALVALUME®	22	42 3/4"	4.27#	\$11.50

**NOTES:**

1. Add \$35.00 for flat sheet wood skid/Maximum 100 flat sheets or 3000# per skid. Maximum 14' length.
2. Add \$50.00 for LTL crating/Maximum 100 flat sheets or 3000# per skid.
3. Strippable film is applied to all colored flat sheets.
4. Flat sheet lengths other than 10'-2" are available upon request. Minimum length 5', maximum length 14'-0". Flat sheet lengths over 14'-0" require special skid. Please inquire.
5. All flat sheets conform to ASTM A792, Grade 50 (Yield Strength 50,000 PSI).

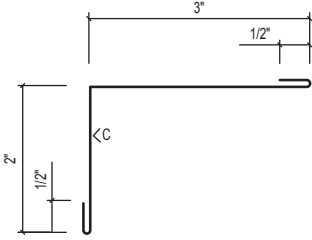
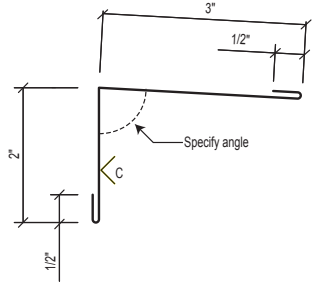
## TRIM

All trim is 26ga, unless noted

ITEM	DESCRIPTION			PRICE PER FOOT		
	PART NUMBER	LENGTH	WT./EA	GALVALUME®	SMP	KYNAR
<b>"Z" CLOSURE</b>  	FL-231	10'-2"	2.14#	\$ .97	\$ 1.18	\$ 1.39
<b>PANEL CAP</b>  	FL-232	10'-2"	2.85#	\$ 1.35	\$ 1.63	\$ 1.91
<b>FASCIA SILL TRIM</b>  	FL-233		.75#	\$ 3.05	\$ 3.80	\$ 4.56
<b>SOFFIT PANEL SPLICE TRIM</b>  	FL-234	10'-2"	3.56#	\$ 1.91	\$ 2.26	\$ 2.62

## TRIM

All trim is 26ga, unless noted

ITEM	DESCRIPTION		PRICE PER FOOT		
			GALVALUME®	SMP	KYNAR
2X3 INSIDE ANGLE (ALL PANELS)  	PART NUMBER	WT./FT.			
	FL-235	.42#	\$2.12	\$2.53	\$2.97
2X3 INSIDE ANGLE (ALL PANELS)  	PART NUMBER	WT./FT.	GALVALUME®	SMP	KYNAR
	FL-236	.42#	\$2.12	\$2.53	\$2.97



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**TRIM PRICING INFO / SPECIAL TRIM PRICING**

**TRIM PRICING:**

1. 24 ga. & 22ga. GALVALUME, 24 ga. PPOL Polar White & 24 ga. Kynar 500 colors available at an additional cost. (See Page AP-8 for available trim color selections.)
2. Prices do not include standard packaging.

**PACKAGING COST:**

1. Trim with girth greater than 15" ..... 20 pieces/carton
2. Trim with girth less than 15" ..... 50 pieces/carton
3. Downspouts..... 12/carton
4. Standard Packaging: 500# test cardboard with protective interleaf and metal bands ..... \$22.50 (10') \$40.00 (21')
5. Paper wrap only (For customer pick-up only) ..... \$5.00 (10') \$10.00 (21')
6. LTL Packaging: 500# test cardboard with protective interleaf, wood blocks and metal bands ..... \$50.00 (10') \$75.00 (21')
7. Plywood crating ..... \$20.00/linear foot
8. Special Packaging ..... Please Inquire.

**DELIVERY:**

All SBS stocked trim colors and gauges (See Page AP-8 for available trim color selections)..... Approximately 3 to 5 Working Days

**SPECIAL TRIM PRICING**

**FORMULA FOR PRICING SPECIAL TRIM**

Use the following formula to calculate the Price Per Foot of Trim:

Girth of Material x Price per Inch of Girth + Price per Number of Breaks

Price per Inch of Girth	- 26 Gauge (GALVALUME)	~ \$0.24
	- 26 Gauge (SMP COLOR)	~ \$0.32
	- 26 Gauge (KYNAR COLOR)	~ \$0.37 (See Page AP-8 for Limited Color Selections)
	- 24 Gauge (GALVALUME)	~ \$0.27
	- 24 Gauge (SMP COLOR)	~ \$0.36
	- 24 Gauge (KYNAR COLOR)	~ \$0.43
	- 22 Gauge (GALVALUME)	~ \$0.42
Price per Break (Hem equals two breaks)		~ \$0.14

1. All trim to be 26 gauge material unless noted otherwise on customer drawing or sketch.
2. Customer drawing or sketch of special trim must be in our possession for order to be processed.
3. Specify the side with the finish color.
4. If more than one special trim is required, number each piece SF1, SF2, SF3, etc.
5. Tapered trim requirements: \$25.00 Set-Up charge per section - NO EXCEPTIONS. Drawings must be furnished by customer and be "shop ready".
6. 5'-0 minimum length will be charged.