

PANEL				TRIM		Qty.	Length* (10'2" std.)	Code/ Color	Senders Company:	
29 ga. Low Rib Plus 3/4" 26 ga. Call for pricing				1. Ridge Cap					Senders Contact:	
				2. Wide Ridge Cap					Senders Phone:	
Qty. FT IN Code/Color				3. J Trim					Senders Fax:	
									P.O.	
									Job Name	
				4. Rat Guard					Date Ordered	
									Date Required	
				5. Rake & Corner					Delivery	CPU
									Notes:	
				6. Post Trim						
				7. Roll Sill			14'2"			
									PIPE FLASHING Qty.	
				8. Cannon Ball Track Cover (CTC)					1/4" - 4" Regular	
									1/4" - 4" Hi temp	
				9. Cannon Ball Track Cover (CTC2)					4" - 7" Regular	
									4" - 7" Hi temp	
				10. Overhead Door with J					7" - 13" Black	
				7.125"					7" - 13" Orange	
				7.5"					10" - 18" Regular	
				9.25"					RETRO FIT SMALL	
									RETRO FIT LARGE	
				11. Rake & Soffit					ZIP BOOT	
									INSULATION Qty.	
				12. Fascia / Pitch					4' x 125' R Foil	
									Single - Double	
				13. Double Angle 1"					FLAT SHEETS	
									Size	Code / Color Qty.
				14. Double Angle 2"						
				15. Peak Plate						
				Inner Low Rib						
				Outer Low Rib						
				Inner Hi Rib						
				Outer Hi Rib						
				EMSEAL 19.5'						
				BUTYL TAPE 45'						
				Vented Closure						

<b>TRIM</b>	<b>Qty.</b>	<b>Length*</b> (10'2" std.)	<b>Code/ Color</b>	<b>CUSTOM TRIM</b> Drawings and Dimensions
16. Universal Sidewall				
17. Inside Corner				PO#
18. Window Drip Cap				Job Name
19. Valley				Qty.
20. Single Angle 1.5" x 1.5" std. - Custom size:				Length
21. Inside Angle 1.5" x 1.5" std. - Custom size:				Code / Color
22. Poultry Trim 1(PP1)				<b>*PLEASE INCLUDE HEMS IN DRAWINGS*</b>
23. Poultry Trim 2 (PP2)				
24. Mini Corner				
25. Residential Eave				
26. Residential Drip Edge				
27. Residential Rake Trim				
28. Upper Gambrel				
29. Lower Gambrel				
30. Square Track Cover NT2				
31. Square Track Cover NTC				
32. High Side Trim				
33. DT - 1 Trim				
34. Luke Special Rake				
35. Post Cap Trim				
36. Transition / Pitch				
37. Gable Trim				