

# Agricultural & Residential Roofing, Siding & Trims

## 29 ga. "High Tensil" G-Rib "Galvalume Plus and Prepainted"

Item & Description	Part #	
Eave Soffit & Fascia A=8" B=8"	E-1	
Eave Soffit & Fascia A=8 3/4" B=8"	E-100	
Eave Fascia A=8 3/4"	E-101	
Gable Fascia & Soffit A=4" B=8"	E-2	
Corner Boxes RH or LH (eave & gable soffit = 16")	E-3	
Corner Caps RH or LH (eave & gable soffit = 16")	E-30	
Ridge Box (gable soffit = 8")	E-4	
Ridge Cap A=4 1/8"	E-5	
Hip Flashing A=4 1/4" B=4 3/4"	E-50	
Reverse Hip Flashing A=4 1/4" B=4 3/4"	E-500	
Gable Divider A=2" B=1"	E-6	
Side Wall Flashing A=4 1/4" B=4 3/4"	E-60	
End Wall Flashing A=4 1/4" B=4 3/4"	E-600	
Base Trim A=1" B=1"	E-7	
Drip Flashing A=5/8" B= 1 1/2"	E-8	
J-Trim A=1" B=7/8"	E-9	
Door Jamb A=2" B=6" C=1"	E-10	
Over Head Door Jamb A=2" B=7 1/2" C=1"	E-103	
1 1/2" Sliding Door Edge Trim A=3" B=2 1/2" C=1"	E-11	
3 1/2" Sliding Door Edge Trim A=2" B=4 1/2" C=1"	E-12	
Outside Corner A=3 1/2"	E-13	
Inside Corner A=1" B=7/8"	E-14	
W - Inside Corner A=1"	E-140	
Track Cover	E-15	
Track Cover End Caps RH or LH	E-150	
Snow Stop A=2 3/4" B=2"	E-17	
V - Valley B=10 1/4"	EF-V1	
B=14 1/2"	EF-V2	
B=20 1/2"	EF-V3	
W - Valley B=9 1/4"	EF-W1	
B=13 1/2"	EF-W2	
B=19 1/2"	EF-W3	
Anti-seepage Flange Applied to Valley if Required	AS-3	
41" x 10' Flat Stock	E-41	
Eave Starter A=2 1/2"	R-1	
Gable Starter A=2 1/2"	R-2	
Cottage Hip Cap A=6 1/2"	R-5	
Cottage Hip Cap A=6"	R-50	
Cottage Hip Cap A=6"	R-500	
Chimney Flashing A=5 5/8" B=4 1/2"	R-600	

Note: Unless otherwise stated all trims will be fabricated to a 4/12 pitch.