



73000 Airport Line R.R.2, Box 137 Hensall, Ontario NOM 1X0

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- All orders are cash on delivery, unless prior credit approval has been established.
- The invoice for purchased material will accompany the order and will be presented by delivery personnel.
- If prior approved credit has been established, payments are due 30 days from date of invoice.
- A finance charge of 2% per month is applied on all accounts not paid within 30 days of the invoiced date.
- If applicable, H.S.T. is extra.
- Custom-made material cannot be cancelled once ordered and is non-returnable.
- Goods may not be returned without prior written authorization.
- A restocking charge of 15% applies to all returned orders.
- Delivery charge is based on standard delivery days and areas of service.
- All pricing in catalogue may change without notice.

JOB SITE DELIVERY

Sheet lengths for job site delivery should not exceed thirty feet. Deliveries are made to the job site and placed within reason, depending on the accessibility of our vehicles and with concern for the customer's property. Easy Building Products personnel cannot direct material into a building or onto a roof. Hydro wires and overhead objects may present unloading problems.

Job site directions must be clearly stated at time of order. Faxed/Emailed copies are preferred, including the telephone number of the customer and the job site fire number, concession and township.

LIMITS OF LIABILITY

If the product is found defective or does not conform to the terms of the order as accepted by the Seller, the Seller's sole obligation to the Buyer will be to replace such products as proven defective. The buyer shall promptly notify the Seller of any claim in respect of the product, and such product shall be held for the inspection of the Seller, and shall not have been used or incorporated in any works.

Without limiting the generality of the foregoing, in no event, shall the Seller's liability exceed the invoice price of the defective products. The Seller shall not be liable for any costs related to labour, construction, delay in construction or any other matter whatsoever and the same shall be the basis of any claim. The Seller's obligation to replace the product shall apply only if the defect is reported before use of, installation of, and/or erection of the material. This warranty replaces any other warranty, expressed or implied, whether statutory or otherwise.

In no event shall the Seller be liable for Consequential Damages.



STEEL STORAGE AND HANDLING

Proper care in storing and handling of all pre-painted and galvalume panels is essential. Panels that are not being immediately installed must be kept dry. Ideally, panels and trim should be stored indoors. If indoor storage is not available, extreme caution should be taken in order to prevent moisture penetration by rain, snowfall or any condensation.

Whether storing indoors or outdoors, the panels should be stored off the ground on wooden blocks, with one end slightly elevated. The banding around the panels should be cut. A loose canvas tarp or waterproof paper should be placed over the panels, but not tightly secured in order to allow proper airflow to occur. Plastic tarps should never be used. The plastic will create and hold condensation.

Failure to comply with the above procedures voids all warranties.

SAFETY PRECAUTIONS

Metal panels have sharp edges. Protective clothing and gloves should be utilized. To prevent eye injury, safety glasses must be worn when drilling or cutting steel panels. Use extreme care when walking on the roof panels. Steel panels become slippery when wet or snow/ice covered. Do not work on the steel panels when wet or when weather conditions are not suitable for safe installation. Think safety first.

TRIMMING AND CUTTING PANELS

The best method of cutting steel panels, either across the profile or with the profile is with hand tin snips or nibblers.

Do not use any type of circular saw/rotating blade to cut steel panels. This has the potential to leave hot metal particles and filings which then become embedded into the panel and compromise the finish.

Filings from the screw cuttings must also be cleaned off the panel after screws have been applied to avoid rust marks or bleeding on the panel.

Note: ACQ treated lumber is corrosive to steel products. Do Not allow panel or flashing to come directly into contact with treated wood.

Failure to comply with the above procedure voids any paint or finish warranty.



WARRANTY

LIMITED 40 YEAR WARRANTY APPLIES TO E.B.P. WARRANTED ROOFING AND SIDING PANELS

The color-coated finish on Easy Building Products panels is produced and applied according to standard application practices set forth by coating suppliers...such as Akzo Nobel, Valspar, and Prosperity. Easy Building Products, warrants that the integrity of the color-coated finish applied to its roofing and siding panels will not, within a period of 40 years after the installation or 40 years and one month after the date of shipment of panels from Easy Building Products, (whichever comes first) under normal atmospheric conditions (which exclude corrosive aggressive chemicals, chemical fumes, or direct contact with certain treated lumber):

- 1. Peel, crack, check, flake, or blister to an extent that it is apparent on ordinary outdoor visual observation.
- 2. Vertical installations of Easy Building Products panels will not change color more than 5 NBS (Hunter) units, and non-vertical installation will not change more than seven 7 NBS (Hunter) units following field installation. Color measurements are to be made per ASTM D-2244 and only on clean surfaces after removing surface deposits and chalk per ASTM D-3964
- 3. For (30) years, sidewall panels will not chalk more than a number eight rating, and non-vertical installations will not chalk more than a number six rating, when measured per ASTM D-4214, Method A.

This is an anti-weathering limited warranty and does not apply to other causes of degradation, including:

- 1. Coating failures caused by scratches, scrapes or any other unnatural damage including improperly formed or fabricated material or used in a manner not originally intended.
- 2. Acts of God including but not limited to, radiation, falling objects, explosions, or other external forces beyond Easy Building Products control.
- 3. Failures caused by standing water / moisture trapped between panels during storage.
- 4. Direct exposure to corrosive and aggressive atmospheres including contact with animals and/or animal waste or its decomposition products.
- 5. Applications exposed to salt spray or within 1000 meters of the sea coast.
- 6. Corrosion of the substrate and/ or corrosion at cut edges; or develops any other condition between the coating and the substrate or delaminate.

This warranty is expressly subject to the following terms and conditions:

- 1. Easy Building Products responsibility extends only to the direct cost of refinishing or replacing of the warranted products. Easy Building Products will not accept liability for loss or damage to other property or equipment, loss of profits or sales, or any other claims relative to standard business interruption.
- 2. Easy Building Products reserves the right to establish whether refinishing or replacing of the material is required and to approve and participate in the negotiation of any subcontracted material replacement, installation, or refinishing. The replaced or refinished area will be considered as installed as of the original installation date for the purpose of the application of this warranty.
- 3. The expressed warranty stated herein is the exclusive express warranty applicable to the color-coated finish on Easy Building Products panels. Any implied warranties, including any implied warranty or merchantability or fitness for a particular purpose, are limited in duration to the time period of the express warranty set forth herein.
- 4. Claims under this warranty must be made in writing to Easy Building Products at the address set below within 30 days after the discovery of the defect. Easy Building Products shall have an additional 60 days to inspect the claim before any further action shall be taken.
- 5. Defects or damages to the Easy Building Products color-coated finish caused by handling, shipping, transit, processing, storage or installation are not covered by this warranty. This warranty further shall not extend to or cover damage to the warranted color-coating occasioned by moisture or other contamination detrimental to the color-coated metal prior to installation.
- 6. Minor hairline cracking of the color-coated finish is not covered by this warranty.
- 7. The Easy Building Products color-coated finish is not warranted to weather uniformly under non-uniform conditions of exposure or use.
- 8. All claims under this warranty must be accompanied by the original invoice.
- 9. The remedy for any claims arising from a defective color-coated finish on Easy Building Products panels shall be limited to refinishing or replacing the defective panels, or where applicable a refund of purchase price. The amount of refund shall be reduced by 5% for each year the Easy Building Products panels were in use. This beginning after the ninth year.

 10. This warranty is limited to the original purchaser only and is not transferable.



STEEL TECHNICAL SPECIFICATIONS

OUR STEEL

Our steel is purchased from multiple suppliers, both direct from Mill and through distribution partners. We ensure that all of our steel is produced with the same quality and technical standards regardless of vendor. Our supplier partners have strong reputations and references with many other manufacturers across Canada, USA and internationally.

Our steel complies with the various American Society for Testing and Materials "ASTM" standards such as ASTM A755/A755M – Sheet Steel and Prepainted Coil Coating for Exterior Exposed Building Products, ASTM A653/A653M – Galvanized Products, and ASTM A792/A792M – Galvalume Products. Our products also conform to the Canadian Building Code ratings/requirements.

We receive Mill Technical Specification Sheets that confirm our product is in compliance with the standards and our own specifications. We monitor the compliance and quality of all products to the best of our ability. As an example our G-Rib roofing panels are primarily manufactured using 29 gauge material that is Grade 80 (100-110KSI) tensile strength that conform to ASTM A755/A755M. These technical specifications are the same standards that our peers reference in the steel roofing/siding manufacturing industry.

OUR PAINT

SMP (Silicon Modified Polyester): Easy Building Products uses suppliers of Premium Silicone Modified Polyester (SMP) coil coating systems engineered for high end metal building product applications and challenging exterior environments that require long life and extended warranty coverage.

"COOL" Technology: Our coil coating system suppliers have adapted a "COOL" ceramic pigment technology that is designed to meet and exceed current energy rating standards. It is most ideal for Metal Wall panels, Industrial and Agricultural Metal building components.

Galvalume Products:

Pre-painted Hot Dip 55% Aluminim-Zinc Alloy Coated Steel

- Specification: ASTM A755/A755M, A792/792M
- Panels: Grade 80 Yield / AZ50 & AZ55
- Liner: Grade 80 Yield / AZ35Trim: Grade 50 Yield / AZ55
 - 28/29 Gauge

Galvanized Products:

Prepainted Hot Dip Zinc Coated Steel

- Specification: ASTM 755/755M, A653/653M
- Grade 80 / G90
- 26 Gauge

SMP COATING SYSTEM TESTING

Application:

Specification	Test
ASTM D 4138	Dry Film Thickness
ASTM D 4212	Viscosity
ASTM D 1475	Weight per Gallon
ASTM D 2697	Solid Per Volume
ASTM D 2369	Solid per Weight
ASTM D 3960	VOC (Theoretical)

Technical Data:

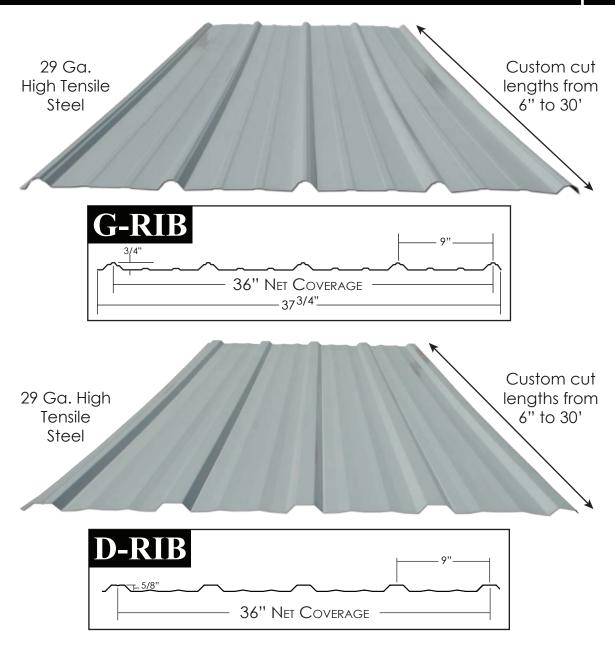
Specification	Test
ASTM D 523	Spec. Gloss
ASTM D 3363	Pencil Hardness
ASTM D 4145	T - Bend
ASTM D 5402	Solvent Resistance
ASTM D 3359	Cross Hatch Adh.
ASTM D 2794	Reverse Impact
ASTM B 117	Salt Spray - 2000hrs
ASTM D 2244 /4214	South Florida Exposure
ASTM D 870	Water Immersion
ASTM 1308	Chemical Resistance (15min)
ASTM E 84	Flame Spread Class.
ASTM D 968	Abrasion Resistance



"Working Hard For Your Success"

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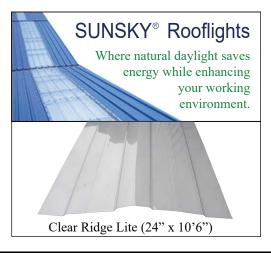
AGRICULTURAL ROOFING AND SIDING



SUNSKY PANELS

- Made to match G-Rib profile
- 12' long panels in stock
- Other sizes available as special order
- Can be cut to specific lengths
- Impact resistant
- Long term weather and UV resistant
- Wide service temperature range
- Lightweight
- Resistant to a wide range of chemicals
- Canadian National Building Code compliant
 - Clear Ridge Lite 24" x 10'6" available



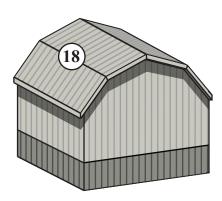


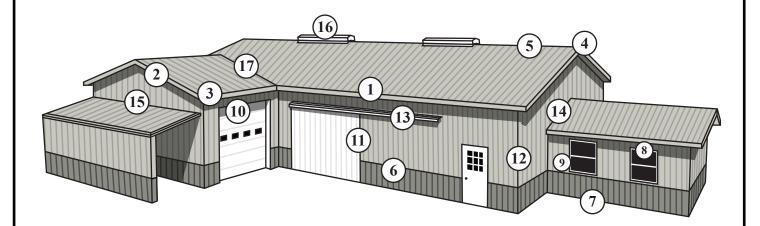
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- 1. Eave Fascia & Soffit
- 2. Gable Fascia & Soffit
- 3. Corner Caps & Boxes
- 4. Ridge Box
- 5. Ridge Cap
- 6. Gable Divider
- 7. Base Trim
- 8. Drip Cap
- 9. J-Trim

- 10. Jamb Trim
- 11. Sliding Door Trim
- 12. Outside Corner
- 13. Track Cover
- 14. End Wall Flashing
- 15. Side Wall Flashing
- 16. Ridgilator/LPV
- 17. Valley Flashing
- 18. Hip Flashing











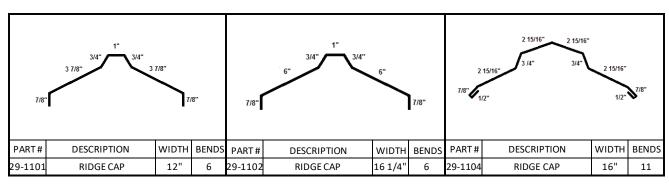
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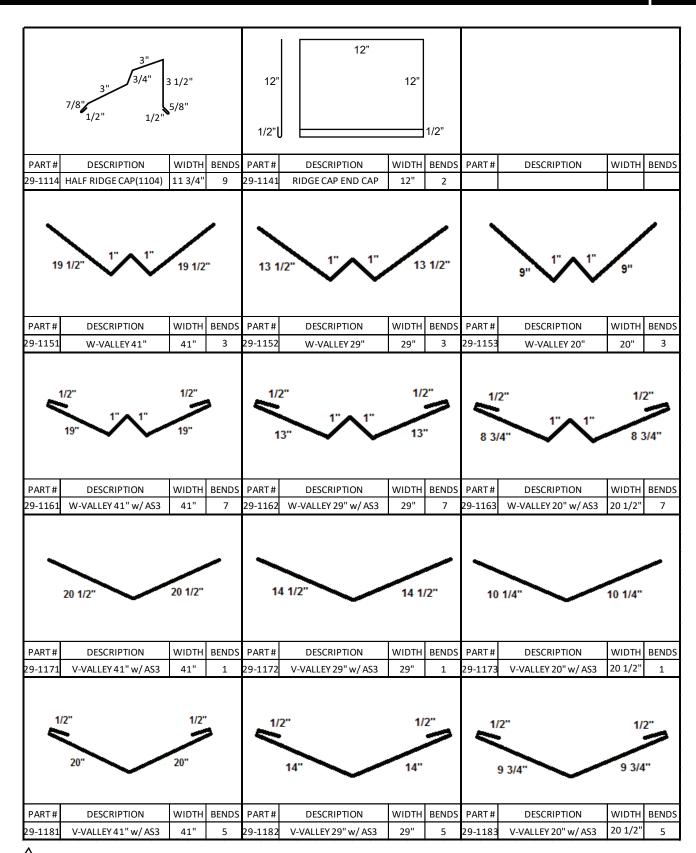
RIDGE CAPS AND VALLEY FLASHINGS 29 GAUGE

PART#	DESCRIPTION
29-1101	RIDGE CAP (4 1/2" COVERAGE)
29-1102	RIDGE CAP (6 1/2" COVERAGE)
29-1104	RIDGE CAP (7" COVERAGE)
29-1114	HALF RIDGE CAP (1104)
29-1141	RIDGE CAP END CAP
29-1151	W-VALLEY (41")
29-1152	W-VALLEY (29")
29-1153	W-VALLEY (20")
29-1161	W-VALLEY (41" WITH AS3)
29-1162	W-VALLEY (29" WITH AS3)
29-1163	W-VALLEY (20" WITH AS3)
29-1171	V-VALLEY (41")
29-1172	V-VALLEY (29")
29-1173	V-VALLEY (20")
29-1181	V-VALLEY (41" WITH AS3)
29-1182	V-VALLEY (29" WITH AS3)
29-1183	V-VALLEY (20" WITH AS3)
	CUSTOM TRIM AVAILABLE
	ALL TEXTURED TRIMS ARE 26 GA.

FLAT STOCK	
29-1041	41" x 120" Flat Stock (29 Gauge)
26-1041	41" x 120" Flat Stock (26 Gauge)









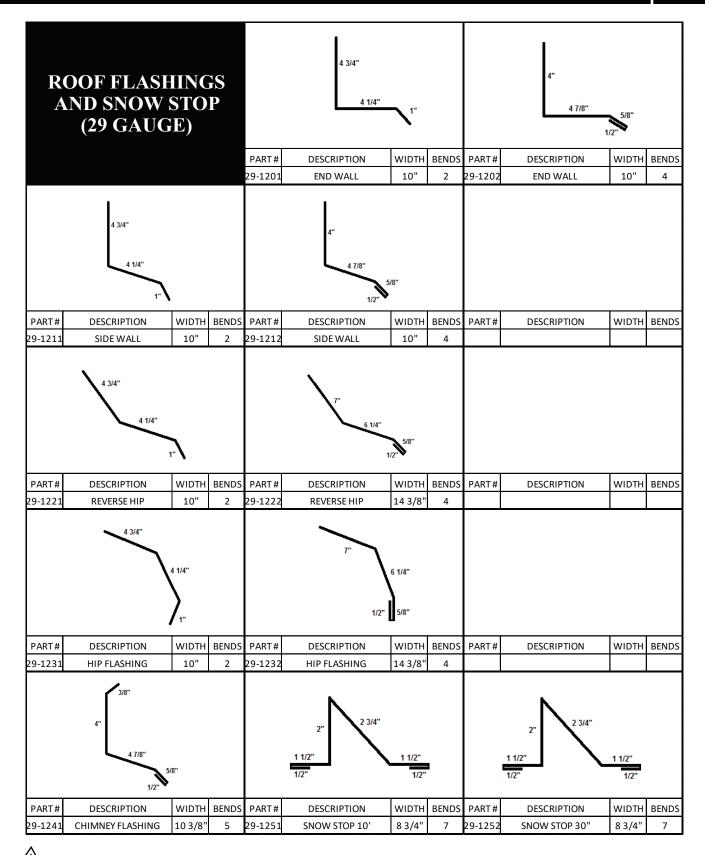
ROOF FLASHINGS AND SNOW STOPS 29 GAUGE

PART#	DESCRIPTION
29-1201	END WALL FLASHING
29-1202	END WALL FLASHING
29-1211	SIDE WALL FLASHING
29-1212	SIDE WALL FLASHING
29-1221	REVERSE HIP FLASHING
29-1222	REVERSE HIP FLASHING
29-1231	HIP FLASHING
29-1232	HIP FLASHING
29-1241	CHIMNEY FLASHING
29-1251	SNOW STOP (10')
29-1252	SNOW STOP (30")
	CUSTOM TRIM AVAILABLE
	ALL TEXTURED TRIMS ARE 26 GA.



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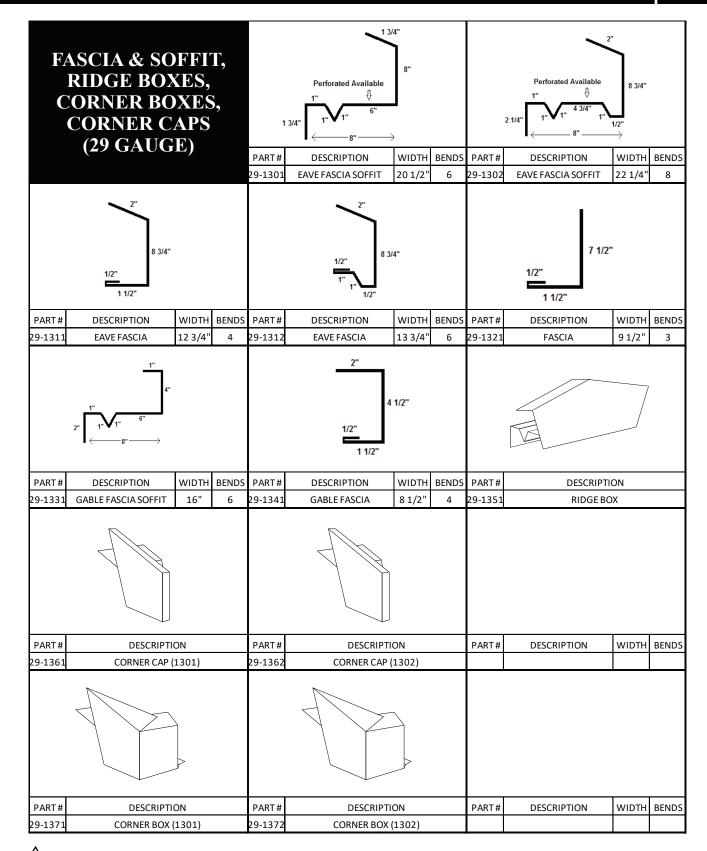
FASCIA & SOFFIT, RIDGE BOXES, CORNER CAPS & BOXES 29 GAUGE

PART#	DESCRIPTION
29-1301	EAVE FASCIA SOFFIT
29-1302	EAVE FASCIA SOFFIT
29-1311	EAVE FASCIA
29-1312	EAVE FASCIA
29-1321	FASCIA
29-1331	GABLE FASCIA SOFFIT
29-1341	GABLE FASCIA
29-1351	RIDGE BOX
29-1361	CORNER CAP (29-1301)
29-1362	CORNER CAP (29-1302)
29-1371	CORNER BOX (29-1301)
29-1372	CORNER BOX (29-1302)
	CUSTOM TRIM AVAILABLE
	ALL TEXTURED TRIMS ARE 26 GA.











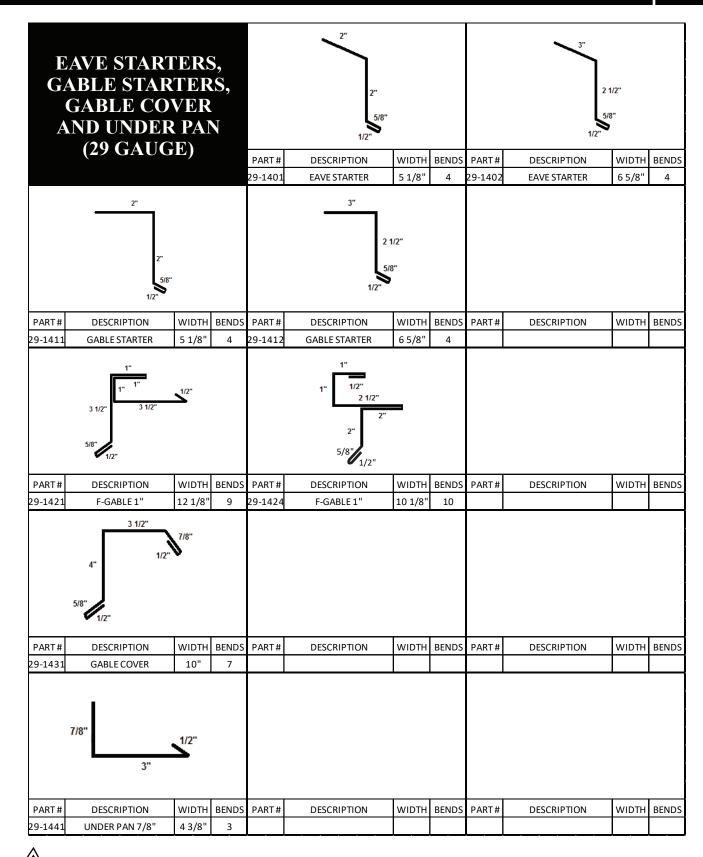
EAVE STARTERS, GABLE STARTERS, GABLE COVER AND UNDER PAN 29 GAUGE

PART#	DESCRIPTION
29-1401	EAVE STARTER
29-1402	EAVE STARTER
29-1411	GABLE STARTER
29-1412	GABLE STARTER
29-1421	F-GABLE (1") (NOT AVAIL. IN 26 GA)
29-1424	F-GABLE (1")
29-1431	GABLE COVER
29-1441	UNDER PAN 7/8"
	CUSTOM TRIM AVAILABLE
	ALL TEXTURED TRIMS ARE 26 GA.









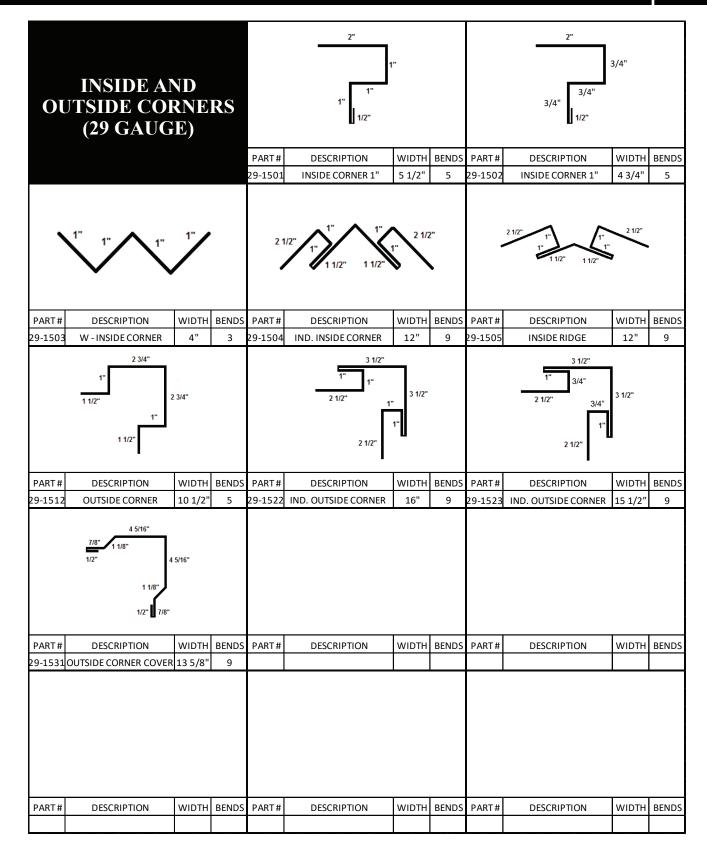
* CUSTOM TRIM AVAILABLE * ALL TEXTURED TRIMS ARE 26 GA.

INSIDE AND OUTSIDE CORNERS 29 GAUGE

PART#	DESCRIPTION
29-1501	INSIDE CORNER (1")
29-1502	INSIDE CORNER (3/4")
29-1503	W-INSIDE CORNER
29-1504	INDUSTRIAL INSIDE CORNER
29-1505	INSIDE RIDGE
29-1512	OUTSIDE CORNER
29-1522	INDUSTRIAL OUTSIDE CORNER (1")
29-1523	INDUSTRIAL OUTSIDE CORNER (3/4")
29-1531	OUTSIDE CORNER COVER
	CUSTOM TRIM AVAILABLE
	ALL TEXTURED TRIMS ARE 26 GA.



P.16



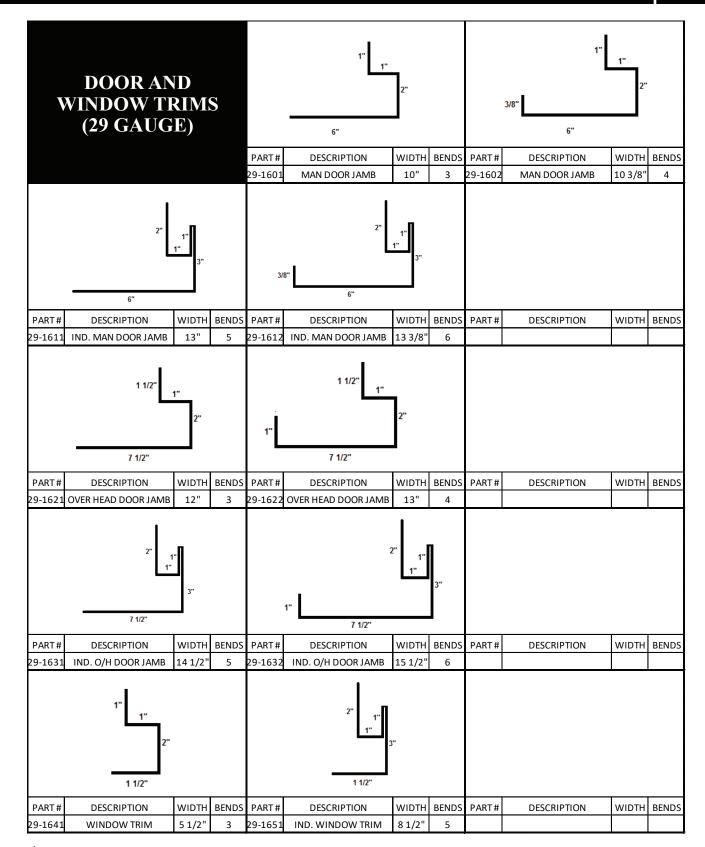


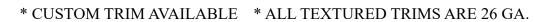
DOOR AND WINDOW TRIMS 29 GAUGE

PART#	DESCRIPTION
29-1601	MAN DOOR JAMB
29-1602	MAN DOOR JAMB
29-1611	INDUSTRIAL MAN DOOR JAMB
29-1612	INDUSTRIAL MAN DOOR JAMB
29-1621	OVERHEAD DOOR JAMB
29-1622	OVERHEAD DOOR JAMB
29-1631	INDUSTRIAL OVERHEAD DOOR JAMB
29-1632	INDUSTRIAL OVERHEAD DOOR JAMB
29-1641	WINDOW TRIM
29-1651	INDUSTRIAL WINDOW TRIM
	CUSTOM TRIM AVAILABLE
	ALL TEXTURED TRIMS ARE 26 GA.









DIVIDER, BASE AND DRIP TRIM 29 GAUGE

PART#	DESCRIPTION
29-1701	GABLE DIVIDER (1")
29-1702	GABLE DIVIDER (3/4")
29-1711	BASE (1")
29-1712	BASE (3/4")
29-1713	BASE
29-1721	DRIP (1 1/2")
29-1722	DRIP (1")
29-1723	DRIP (1 1/4")
29-1731	J-TRIM (7/8")
29-1732	J-TRIM (3/4")
	CUSTOM TRIM AVAILABLE
	ALL TEXTURED TRIMS ARE 26 GA.



В	DIVIDER BASE, DRIP J-TRIM (29 GAUG	ANI)	PART#	2" 1" 2" 1/2" DESCRIPTION	WIDTH	BENDS	PART#	2" 3/4" 2" DESCRIPTION	WIDTH	BENDS
				29-1701	GABLE DIVIDER 1"	5 1/2"	4	29-1702	GABLE DIVIDER 3/4"	5 1/4"	4
	1 1/2" 1" 1/2"				1 1/2" 3/4" 1/2"				1" 1" 11/2" 15/8"		
PART#	DESCRIPTION	WIDTH	BENDS	PART#	DESCRIPTION	WIDTH	BENDS	PART#	DESCRIPTION	WIDTH	BENDS
29-1711	BASE 1"	4"		29-1712	Base	3 3/4"		29-1713	Base	6 5/8"	6
	1 7/8" 1 1/2" 1/2"	,"			2" 1" 5/8				2" 1 1/4" 5/8"		
PART#	DESCRIPTION	WIDTH	BENDS	PART#	DESCRIPTION	WIDTH	BENDS	PART#	DESCRIPTION	WIDTH	
29-1721	7/8"	4 1/2"	4	29-1722	DRIP 1" 2" 3/4" 1"	4 1/8"	4	29-1723	DRIP 1 1/4"	4 3/8"	4
PART#	DESCRIPTION	WIDTH	BENDS	PART#	DESCRIPTION	WIDTH	BENDS	PART#	DESCRIPTION	WIDTH	BENDS
29-1731	J-TRIM 7/8"	4 1/2"		29-1732	J-TRIM 3/4"	4"	4				
PART#	DESCRIPTION	WIDTH	BENDS	PART#	DESCRIPTION	WIDTH	BENDS	PART#	DESCRIPTION	WIDTH	BENDS

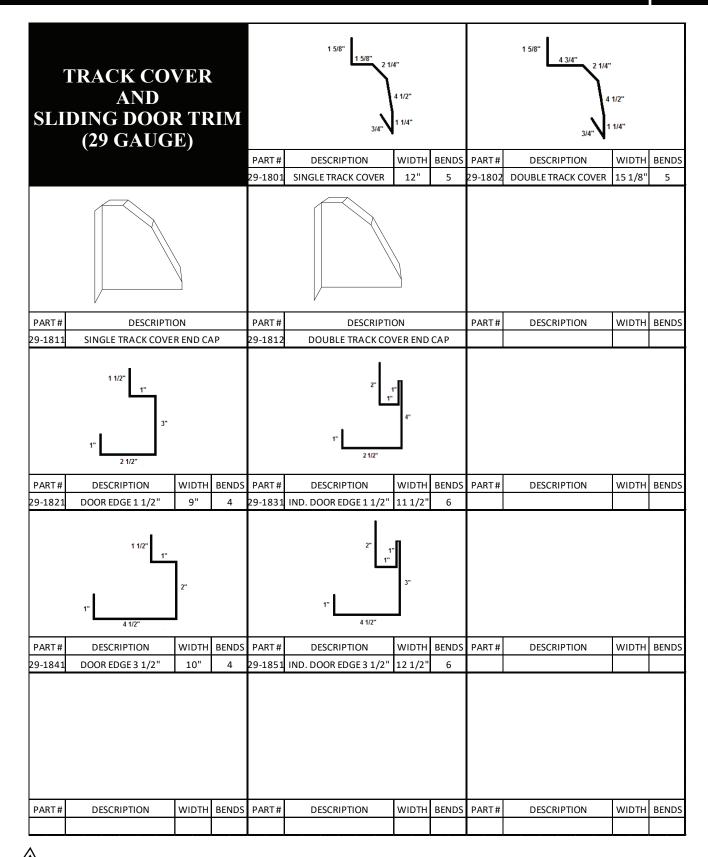
* CUSTOM TRIM AVAILABLE * ALL TEXTURED TRIMS ARE 26 GA.

TRACK COVER AND SLIDING DOOR TRIM 29 GAUGE

PART#	DESCRIPTION
29-1801	SINGLE TRACK COVER
29-1802	DOUBLE TRACK COVER
29-1811	SINGLE TRACK COVER END CAP
29-1812	DOUBLE TRACK COVER END CAP
29-1821	DOOR EDGE (1 1/2")
29-1831	INDUSTRIAL DOOR EDGE (1 1/2")
29-1841	DOOR EDGE (3 1/2")
29-1851	INDUSTRIAL DOOR EDGE (3 1/2")
	CUSTOM TRIM AVAILABLE
	ALL TEXTURED TRIMS ARE 26 GA.

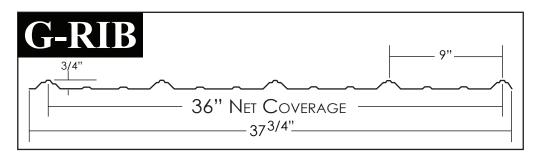






* CUSTOM TRIM AVAILABLE * ALL TEXTURED TRIMS ARE 26 GA.







This versatile, exposed fastening panel is designed for fast and easy installation. It provide all the strength and weather tight confidence you need for residential applications.



G-Rib has a lifetime of 40+ years which is up to 3 times longer than conventional asphalt shingles.



G-Rib is highly resistant to all of what nature can conjure up, including extreme weather conditions, termites, pest, mold or mildew. The smooth finish helps resist dirt and shed the buildup of snow and ice.



G-Rib is less than 1/3 the weight of asphalt shingles and installs over existing shingles. No "tear off" required (Must strap roof prior to installation).

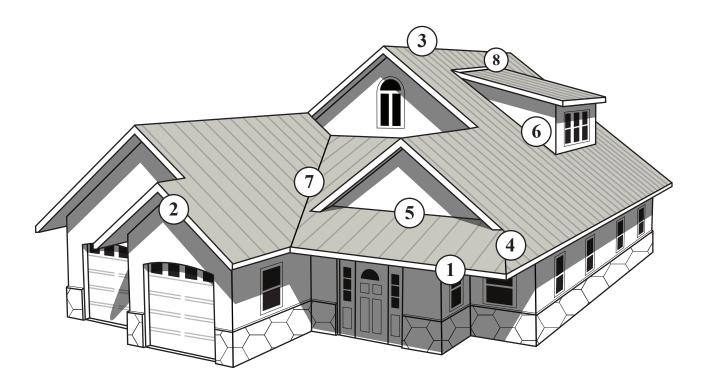


G-Rib is made from partially recycled materials and at any time is 100% recyclable.



G-RIB RESIDENTIAL TRIMS AND FLASHING P.24

- 1. Eave Starter
- 2. Gable Trim
- 3. Ridge Cap
- 4. Cottage Hip
- 5. Side Wall Flashing
- 6. End Wall Flashing
- 7. Valley Flashing
- 8. Reverse Hip Flashing









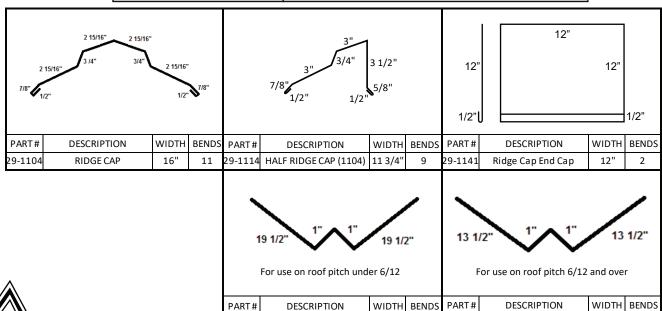
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G-RIB RESIDENTIAL TRIMS AND FLASHING P.25

RIDGE CAPS, STARTERS, FLASHINGS, SNOW STOPS 29 GAUGE

PART#	DESCRIPTION
29-1104	RIDGE CAP (7" COVERAGE)
29-1114	HALF RIDGE CAP (1104)
29-1141	RIDGE CAP END CAP
29-1151	W-VALLEY (41")
29-1152	W-VALLEY (29")
29-1202	END WALL FLASHING
29-1203	BRICK END WALL FLASHING
29-1212	SIDE WALL FLASHING
29-1213	BRICK SIDE WALL FLASHING
29-1222	REVERSE HIP FLASHING
29-1232	HIP FLASHING
29-1241	CHIMNEY FLASHING
29-1251	SNOW STOP (10')
29-1252	SNOW STOP(30")
29-1401	EAVE STARTER
29-1411	GABLE STARTER
29-1421	F-GABLE (1")(NOT AVAIL. IN 26GA)
29-1424	F-GABLE (1")
29-1431	GABLE COVER
29-1441	UNDER PAN (7/8")
	CUSTOM TRIM AVAILABLE
	ALL TEXTURED TRIMS ARE 26 GA.



W-Valley 41'

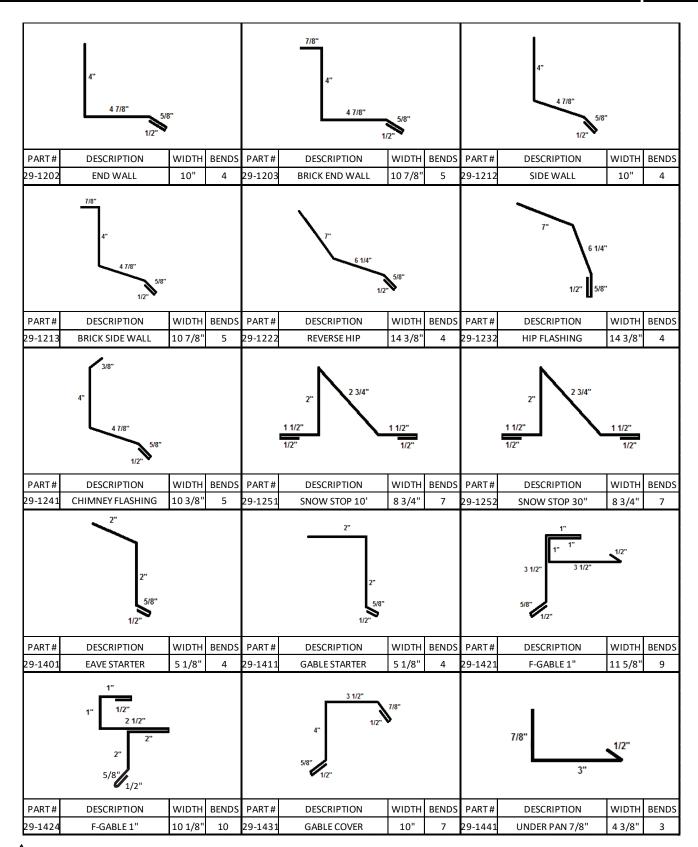
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"Working Hard For Your Success"

W-Valley 29"

29"

G-RIB RESIDENTIAL TRIMS AND FLASHING P.26



* CUSTOM TRIM AVAILABLE * ALL TEXTURED TRIMS ARE 26 GA.

EASY SHAKE RESIDENTIAL ROOFING

EASY SHAKE

FULL LENGTH SHEET METAL ROOFING



ADD CURB APPEAL THE EASY WAY!

Easy Shake gives you all the robust beauty and strength of slate roofing with a fraction of the weight and install time, giving your home better curb appeal with a traditional look. Perfect for your home or cottage.



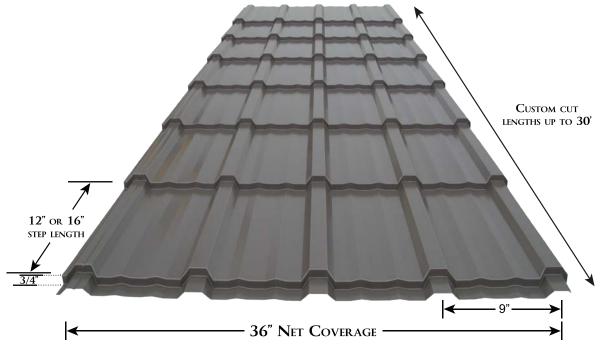
"Working Hard For Your Success"

73000 Airport Line, P.O. Box 137 Hensall, Ontario N0M 1X0 Phone: 519-263-3107 Toll Free:1-888-763-7779 Fax: 519-263-3108 www.easybuildingproducts.ca

EASY SHAKI



Engineered for Strength - 100% Metal



STANDARD COLOURS: MIDNIGHT BLACK - CHARCOAL - BURNISHED SLATE - DARK RED - GREEN (1)

Textured Colours: Cavern Black • Ash Grey • Woodland Brown

Less Seams, Less Time, Less Worries

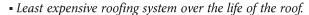




This uniform step panel can be custom cut to lengths up to 30' significantly reducing the amount of seams and aiding in the prevention of leaks. Available in 12" or 16" steps.



EASY SHAKE has a lifetime of 40+ years which is up to 3 times longer than conventional asphalt shingles.





EASY SHAKE is highly resistant to all of what nature can conjure up, including extreme weather conditions, termites, pests, mold or mildew. The smooth finish helps resist dirt and shed the buildup of snow and ice.

- Won't ignite, crack, split, break, or curl.
- Virtually Maintenance Free over the life of the roof.



EASY SHAKE is less than 1/3 the weight of asphalt shingles and installs over existing shingles. No "tear off" required. 2

• *Saving you time and money.*



EASY SHAKE is not only made from partially recycled materials but at any time is recyclable and reusable.

- *Environmentally Friendly.*
- (1) Colour chips can be supplied upon request. (2) Must strap roof prior to installation.

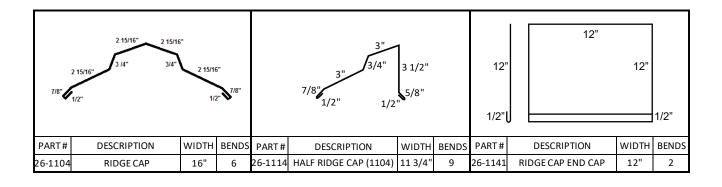
Hard For Your Success"

73000 Airport Line, P.O. Box 137 Hensall, Ontario N0M 1X0 Phone: 519-263-3107 Toll Free:1-888-763-7779 Fax: 519-263-3108 www.easybuildingproducts.ca



RIDGE CAPS, STARTERS, FLASHINGS, SNOW STOPS 26 GAUGE

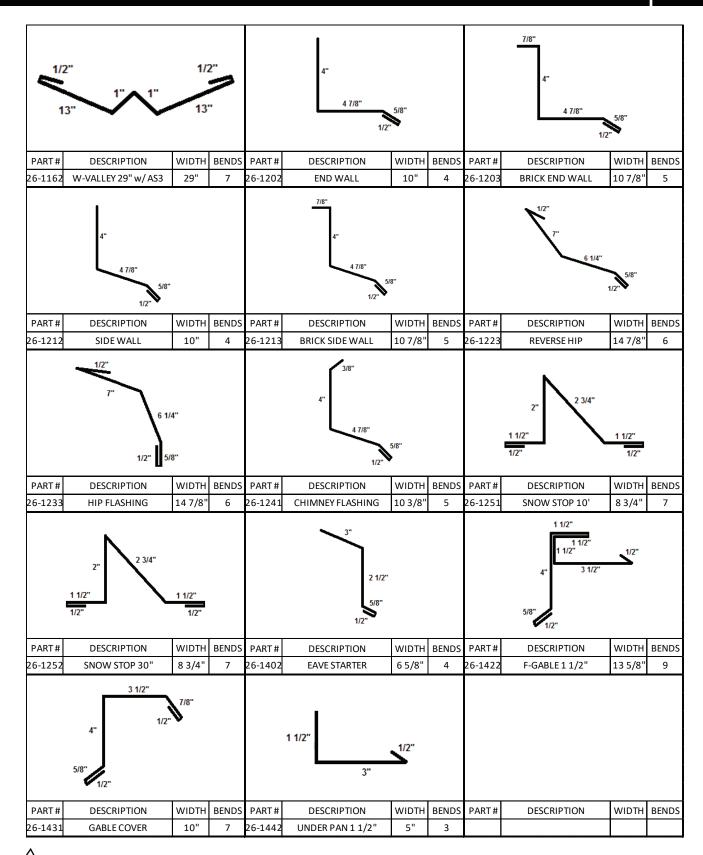
PART#	DESCRIPTION
26-1104	RIDGE CAP (7" COVERAGE)
26-1114	HALF RIDGE CAP (1104)
26-1141	RIDGE CAP END CAP
26-1162	W-VALLEY (29" WITH AS3)
26-1202	END WALL FLASHING
26-1203	BRICK END WALL FLASHING
26-1212	SIDE WALL FLASHING
26-1213	BRICK SIDE WALL
26-1223	REVERSE HIP FLASHING
26-1233	HIP FLASHING
26-1241	CHIMNEY FLASHING
26-1251	SNOW STOP (10')
26-1252	SNOW STOP (30")
26-1402	EAVE STARTER
26-1422	F-GABLE (1 1/2")
26-1431	GABLE COVER
26-1442	UNDER PAN (1 1/2")
	CUSTOM TRIM AVAILABLE





EASY SHAKE RESIDENTIAL TRIMS AND FLASHING P.30

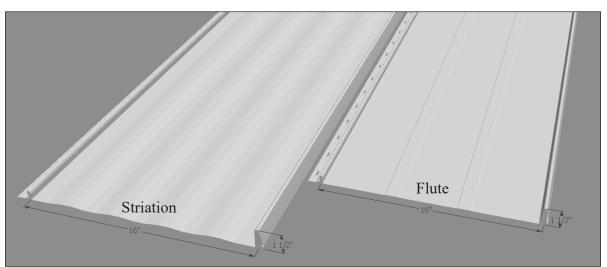






SNAP-LOCK STANDING SEAM





In addition to its unique and attractive look, Snap-Lock Standing Seam Metal Roofing has hidden fasteners that help eliminate the chance of roof leaks. The Standing Seam panels have a tall 1.5 inch rib height and are available 16 inch wide panels with 2 different profiles; Striation Rib or Fluted Rib. Snap-Lock Standing Seam is made out of a sturdy and durable **26 gauge** metal.

COLOURS

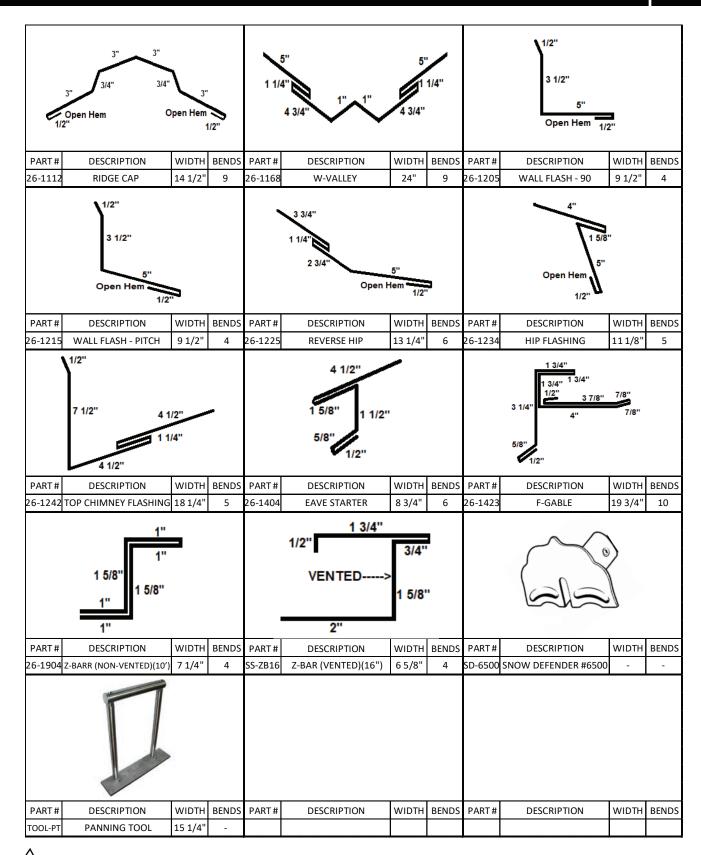
Textured
Ash Grey
Cavern Black
Woodland Brown

Standard
Midnight Black
Coffee Brown
Charcoal
Melchers Green

- Bottom edge panel notching available
- Minimum sheet length is 24"
- More colour options available

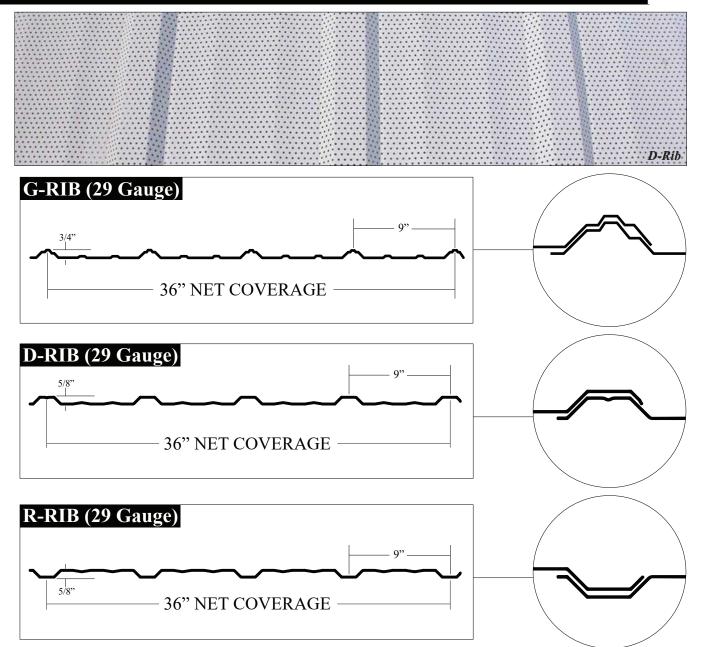


SNAP-LOCK STANDING SEAM



* CUSTOM TRIM AVAILABLE * ALL TEXTURED TRIMS ARE 26 GA.

PERFORATED ACOUSTIC AND BRIGHT WHITE LINER PANEL



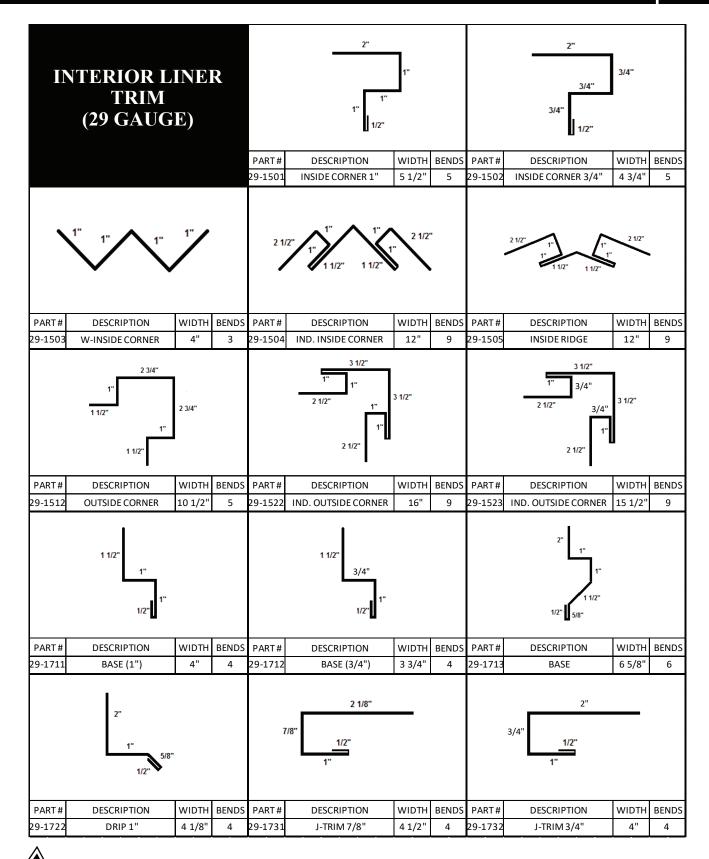
This perforated acoustic panel has much to offer. The small perforated holes greatly add to the reduction of noise and the diminishing light reflectivity is minimal. Light is reflected by the painted surface, while sound is affected by the change in rigidity caused by the perforations. Some sound waves will pass through the holes of the panel, becoming trapped behind it, others will be absorbed by the panel itself, leaving a significantly reduced amount of sound.

- · Reduces Noise
- Makes communication easier and yelling unnecessary
- Not recommended for damp or corrosive environments,
 including but not limited to animal confinement
 - 3/32" perforation holes

- White interior panels are a common way to brighten any interior structure
- Smooth, white interior panels allow light to efficiently reflect light, requiring less energy to drive the lighting of your structure
- Available in a wide variety of colours (Special Order)



INTERIOR LINER TRIM





CORRUGATED PVC PANEI



Corrugated PVC Panels can be used as ceiling and wall liners in new construction and for up grading in older buildings. Corrugated PVC Panels are a cost effective alternative to the traditional painted plywood and FRP panels. These panels are non-flammable and corrosion resistant. They provide a high impact strength and are easy to cut and install. Corrugated PVC Panels will never rust, rot, chip or peel. The smooth facade is easy to clean and provides a hygienic and virtually maintenance free interior surface.

USES AND APPLICATIONS

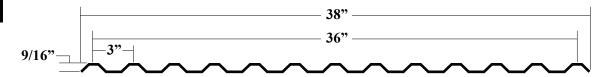
- Bakeries
- Car Washes
- Cold Storage
- Commercial Buildings
- Confinement Buildings
- Farm Buildings
- Food Processing Plants

- Freezer Rooms
- Kennels
- Kitchens
- Labs
- *Meat Packaging Plants*
- Milking Parlors
- Poultry Processing Areas



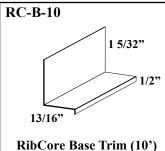
#10 x 1" Master Gripper **Bright White Fastener.** Also available in Stainless Steel

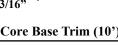
RIBCORE

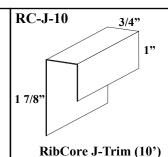


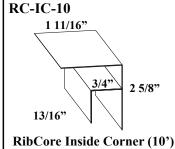
PVC TRIM

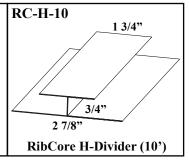
Profiles available in 12'2", 16'4" and 20'4" lengths













EZ LINER INTERLOCKING PVC PANEL



EZ Liner Interlocking PVC Panels are designed with a unique tongue and groove interlocking system which will hide fasteners and give a clean smooth finish. EZ Liner panels are a low maintenance and abuse resistant sanitary wall and ceiling panel. EZ Liner panels are highly resistant to moisture and chemicals, the inner truss is designed for rigidity and strength but is also lightweight for fast and easy installation.

Available in 10', 12', 16' and 20' lengths

3/8"

16"

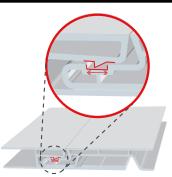
→

• Standard colour is White

- More colour options available
- FDA and CFIA Requirements Met
- Class A Fire and Smoke Rating
- Iodine Tested
- · Meant for indoor use only

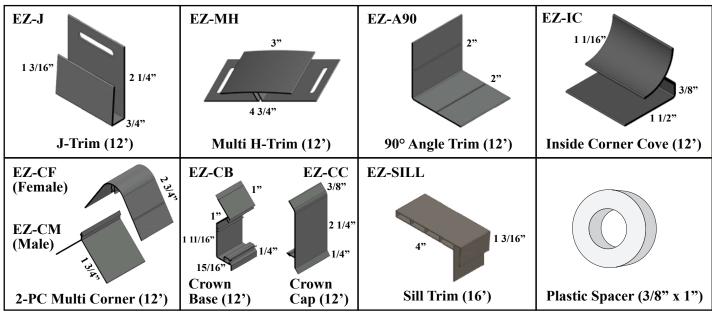


1" Galvanized Fastener 1 3/4" Galvanized Fastener 1" Stainless Steel Fastener



All-Weather Interlocking System allows panel contraction and expansion due to weather, for an always seamless appearance.

PVC TRIM





HDPE LAMINATED PLYWOOD



High density polyethylene (HDPE) is an extremely durable overlay laminated to a 4' x 8' x 1/2" or 4' x 10' x 1/2" sheet of plywood. The HDPE is chemical, moisture and fungus resistant. They are attractive, scratch resistant, will not hold food or dirt particles and are easy to clean with steam, high pressure sprayers or soap and water.

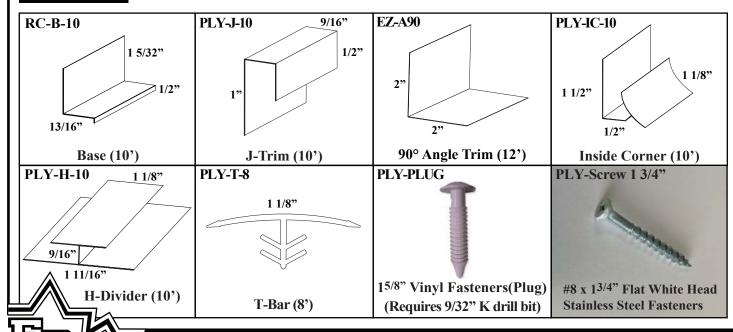
USES AND APPLICATIONS

- Bakeries
- · Car Washes
- Cold Storage
- Commercial Buildings
- Confinement Buildings
- Farm Buildings
- Food Processing Plants

- Freezer Rooms
- Kennels
- Kitchens
- Labs
- *Meat Packaging Plants*
- Milking Parlors
- Poultry Processing Areas

- Restaurants
- Rest Rooms
- Shower Areas
- Schools
- Supermarkets
- Warehouses
- Water Treatment Facilities

PVC TRIM



COMMERCIAL

*SPECIAL ORDER



These commercial garage doors are constructed using the finest raw materials, produced by the hands of skilled craftsman and customized with computer aided precision. Specially engineered for extra durability to afford years of dependable operation even in the toughest industrial environments.

RESIDENTIAL

*SPECIAL ORDER



An attractive, select model engineered for durability and energy efficiency. These models are pre-painted, easy to care for colours, with an insulated core that protects through the harshest conditions. Designed to complement a wide variety of home styles, this model will provide many years of dependable service.



"Working Hard For Your Success"

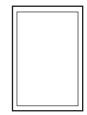
BCA INSULATED DOOR

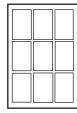
- Building Code Approved
- 1 3/16" x 4 9/16" wood jambs and header
- Full aluminum sill
- Painted 6 panel insulated steel door
- O/A unit size 37 ^{1/2}" x 81 ^{5/8}"
- Stock pre-hung unit 3/0 x 6/8
- · Right or left inswing

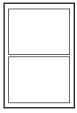


BCA DOOR WINDOW KIT

Description				
22" x 36" Window - One Lite				
22" x 36" Window - Nine Lite				
22" x 36" Window - Vented				
(Vertical slider w/ screen)				







1 Lite

9 Lite

Vented

AS3-3068 DOOR

- Exclusive inner lock design puts frame on inside of door for quality commercial appearance
- All steel frame all steel skin, pre-hung 4 way universal swing
- Frame has common header/threshold and nailing and non nailing jamb and meets handicap specifications
- Nylon lockset insert eliminates lockset loosening no wood block to deteriorate or absorb moisture
- Pre-finished steel frame with dual contact weather strip
- Security Tab Hinge
- 2 3/4" backset standard
- Available in White
- Universal 4 way swing, unless supplied with a window





DOOR ACCESSORIES AND WINDOWS

AG NO ROT DOOR

- Standard 36" (Also available: 28"/30"/ 32"/ 34"/ 42")
- Stainless steel ball-bearing hinges
- Fiberglass smooth slabs have an insulation value of R13
- Aluminum sills with composite substrate (Also available with low-profile accessibility sills)
- Vinyl composite jambs.
- Standard: 4 9/16" (Also available: 6 9/16"/ 8 1/2")
- Moisture resistant

	DOOR	HANDING CHART	• INDICATES KEY SIDE	
SINGLE	DOORS	PAIRS O	F DOORS	
RIGHT HAND INSWING	INSIDE LEFT HAND INSWING	RIGHT HAND INSWING	ACTIVE LEFT HAND INSWING	
] INSIDE	INSIDE	INSIDE	ACTIVE	
RIGHT HAND OUTSWING	LEFT HAND OUTSWING	RIGHT HAND OUTSWING	LEFT HAND OUTSWING	



DOOR KNOBS

Part #	Description
CAN-SSDB	One Sided Dead Bolt
CAN-KLS2	Knob Lock Set (Grade 2)
CAN-KPS2	Knob Passage Set (Grade 2)
CAN-LLS2	Leaver Lock Set (Grade 2)
CAN-LPS2	Leaver Passage Set (Grade 2)

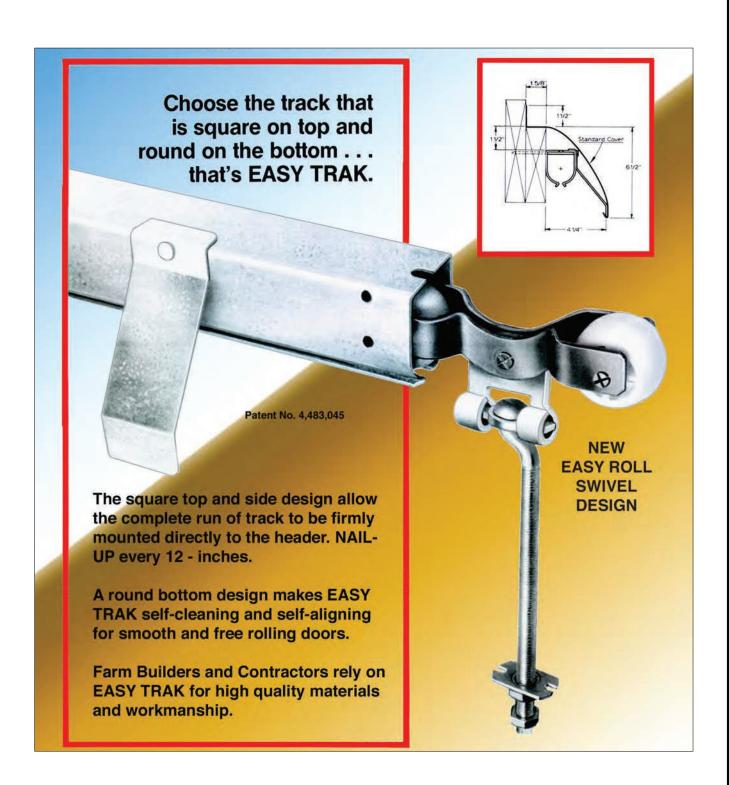
WINDOWS

Part #	Description
W-SS-3x2	Single Slider (L>R) 35 1/2" x 23 1/2" (Special Order)
W-SS-3x3	Single Slider (L>R) 35 1/2" x 35 1/2" (Special Order)
W-SS-4x3	Single Slider (L>R) 47 1/2" x 35 1/2"
W-SS-5x3	Single Slider (L>R) 59 1/2" x 35 1/2" (Special Order)
W-SS-4x4	Single Slider (L>R) 47 1/2" x 47 1/2" (Special Order)

- Insect screen
- · Nailing flange
- · Dual-glazed insulated glass
- · Self draining frame
- The operable sash lifts out of the frame easily through pressing two release tabs to allow for easy cleaning









SLIDING DOOR HARDWARE

Part			Part #	Description
			TK-100108	Track 8'
			TK-100110	Track 10'
	14 Gauge		TK-100112	Track 12'
	Round Botto	om	TK-100114	Track 14'
	Track		TK-100116	Track 16'
			TK-100118	Track 18'
			TK-100120	Track 20'
•		1	TS-14 x 4	Track Screws #14 x 4"
		2	TK-100095	Track End Cap
2	3	3	TK-100093	Track Cover Support
00		4	TK-100096	Exterior Splice
4	5	5	TK-100107	Interior Splice
		6	TK-100097	Top Mount Bracket
6	7	7	TK-100109	Face Mount Bracket
		8	TK-100141	Double Support Bracket (2 bends)
8	9	9	TK-100313	Double Support Bracket (1 bend)
(Fiz.)	C.	10	TY-100099	9 ^{1/2} " Trolley w/ Roller Bearings
10	- ∜ 11	11	TY-100172	6 ^{1/2} " Trolley w/ Roller Bearings
		12	TY-100101	Trolley w/ Strap Hanger w/ Roller Bearings
12	13	13	TY-100105	Trolley w/ Drop Strap w/ Roller Bearings
		14	TY-100106	Double Trolley w/ Roller Bearings
		15a	TY-100310	9 ^{1/2} " off set bolt
14	15a 15b	15b	TY-100311	6 ^{1/2} " off set bolt
		16	GS-100119	Heavy Duty Stay Roller
16			GS-100122	Stay Roller
18		18	GS-100123	Heavy Duty Door Stop
	19	19	GS-100121	Adjustable Door Stop

SLIDING DOOR HARDWARE AND FRAMES

Part	Part	#	Description			
	20	BBLL-R	Better Built Lever Lock with Ripple Plate (1 Piece Left Hand + 1 Piece Right Hand)			
20 21	21	21 DH-100126 Stay-Tight Adjustable Latch				
		DH-100124 Super Latch				
22 23	23	DH-100128	Striker Plate			
	24	DH-100137 Center Chain Lock				
24 25	25	DH-100138	Chain Lock To Jamb			
	26	DH-100129	Door Pull			
26 27	27	DH-100130	18" Cane Bolt			
	Whi	te Aluminum	Quick Frame			
			ccept 2 x 4 lumber and steel girts			
	• Provides smooth, safe sides for door openings					
1 // // //	• 1 ^{1/2} " wide - 8', 10', 12', 14', 16', 20'					
// ///	• 3 ^{1/2} " wide - 14', 16', 18', 20'					
	White Aluminum H-Frame					
	Designed for use with bi-parting doors					
		_	oncealed mating between doors			
			8', 10', 12', 14', 16', 20'			
11 /11 11 .	• 3 ^{1/2} " wide - 14', 16', 18', 20' White Aluminum Bottom Rail					
		te Aluminum	Bottom Rail			
	Accepts a rail guide to firmly anchor and guide the door					
	along the building during operation					
	• 1 ^{1/2} " wide - 8', 10', 12', 14', 16', 20'					
	• 3 ^{1/2} " wide - 12', 14', 16', 18', 20'					
	White Aluminum Bottom "L" Rail					
	• Mounts on face of wood bottom rail and provides a smooth					
	surface for a stay roller					
	• Available in 8', 10', 12', 14', 16', 20'					
	Galvanized Steel Girt					
	Made from 20 gauge galvanized steel					
	• 1 ^{1/2} " x 3 ^{1/2} " lock seam tube					
	• Eliminates warping, bowing and cracking					
	• Weight is 1.3 lbs per ft.					
	• Available in 12'7", 14'7", 16'7", 18'7", 20'7", 24'7"					
		Available 1	1112 / ,14 / ,10 / ,10 / ,20 / ,24 /			



CUPOLAS AND WEATHERVA

CUPOLAS

Our cupolas are available in a range of sizes and a variety of colours, with a base.

- All steel construction
- High quality finish
- · Screened air louvres
- Stainless steel fasteners

For maintenance-free decoration and ventilation

Part #	Description
M218	18" x 18" Base, 35" H
M224	24" x 24" Base, 43" H
M230	30" x 30" Base, 48" H
M236	36" x 36" Base, 59" H
M242	42" x 42" Base, 76" H
M248	48" x 48" Base, 86" H



BASE SIZE	18 X 18	24 X 24	30 X 30	36 x 36	42 x 42	48 x 48
CUPOLA HEIGHT	35"	43-1/2"	48"	59"	76"	86"
HEIGHT W/ WEATHERVANE	56"	65"	77"	86"	120"	130"
WEATHERVANE SIZE	24"	24"	30"	30"	46"	46"

24" WEATHERVANES



HORSE



PHEASANT



SAILBOAT



ROOSTER



RETRIEVER





COUNTRY DOCTOR



COW



DUCK

30" WEATHERVANES



COUNTRY DOCTOR



CLIPPER



HORSE



ROOSTER



WHALE



"Working Hard For Your Success"

ROOF VENTING

PERFORATED PROFILED STEEL SOFFIT

- Available in G-Rib, D-Rib and R-Rib profiles
- · Available in all Easy Building Products colours
- No extra screening required
- Good looking solution to soffit air intake
- 3/32" perforation holes



PERFORATED TRIM SOFFIT(EV-1)

Optimal attic ventilation is done by having at least 1 square foot of ventilation for every 150 square feet of attic space by using a combination of 50% vented soffit and 50% ridge vent

- Eave Fascia Soffit with perforated holes
- 1/2" holes at 6" on centre
- Up to 5 rows 2" apart for maximum ventilation



ENVIRO-VENT (EV2-G)(EV2-E)

- For use under ridge cap
- Conforms to G-Rib(EV2-G) and Easy Shake(EV2-E) profiles
- Fast, easy and economical to install in 36" lengths
- 51 sq. inches of net free area per pc



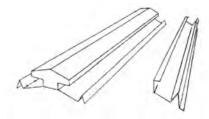
48" LOW PROFILE VENTILATORS (EV-3)

• Use 1 low profile vent per 1170 sq. ft. of attic area



8' RIDGILATORS (EV-4)

- Use 1 ridgilator per 560 sq. ft. of attic area
- EV-4DK Deflector Kit (Also Shown)
 - Recommend for use with Ridgilator on 6/12 pitch or more



WALL LOUVRES (EV-WL)

- Complete with bug screen or bird screen
- · Custom sizes available

· Special order



ROUND VENTILATORS (EV-ROUND)

- Available in 12" throat size
- Use one 12" vent per 390 sq. ft.
- · Special order



"Working Hard For Your Success"

OOF ACCESSORI

SELF ADHESIVE FOAM CLOSURE

- · Available for Easy Shake and G-Rib profiles
- Comes with 1/4" bead of strong adhesive applied to the back (specifically designed to adhere in sub-freezing temperatures and to wet surfaces)

Large Tab Foam Closure (36")(Outside) (Applied on top of metal panel)



Small Tab Foam Closure (36")(Inside) (Applied underneath metal panel)

UNIVERSAL CLOSURE

- Use under eaves, hips and wall flashings where a profiled closure will not work
- Specially formulated coated polyester manufactured from recycled material
- Won't absorb moisture, which can freeze and block all ventilation
- 2" x 2" x 20'

EMSEAL

- Use between valley flashing and metal panels Highly resistant to bugs and vermin
- 19' 8" Long
- Expands from 1/4" to 1"
- Follows, flexes, expands, compresses to fit
- · UV stable
- Maintains seal in heat and cold
- Won't dry out or extrude like some caulk or butyl tapes



RED ZONE

Red Zone Air Barrier & Waterproofing Membrane is mostly used as an air/vapour barrier for door and window frames, brick flashing, and roof flashing.

- Installs easily on most brick, wood, metal, and concrete surfaces
- · Eliminates drafts and water leaks
- High tear and puncture resistance
- 6" x 75"



BUTYL TAPE

This trimmable end lap sealing tape joins metal to metal, and seals around windows, doors, roof vents, stacks, access doors and other penetration points.

- 3/8" x 3/32" x 45"
- Recommended for low pitched roofs



MULCO SUPRA EXPERT

- 300 ml tube
- · Specifically formulated to outperform all other sealant technologies
- Waterproof seal
- Adheres to almost any common building substrate or material



SNOWLOK

- Easy to install (2 screws)
- Made from Lexan[™] polycarbonate
- Fits any profile tile or flat
- · Protects eavestrough
- · Does not block waterflow
- · Virtually invisible in most applications



SNOW DEFENDER 4500

- · Special order
- Made with 16 gauge stainless steel
- EPDM rubber sealer
 - No caulk needed



TOUCH UP PAINT

- · Brush Textured
- Spray Can Textured
- · Spray Can Smooth





Vorking Hard For Your Success"

ROOF UNDERLAYMENT

AYR-FOIL

AYR-FOIL is one of the most cost effective energy saving products on the market. It's multiple characteristics make it one of the best solutions for construction or retrofit in residential, commercial, agricultural, HVAC, metal buildings and post frame buildings. With the increasing demand for energy efficient and environmentally safe products, AYR-FOIL will bring more benefits than any other type of insulation.



SIZE 4' x 125' (500 sq. ft.) and 8' x 125' (1000 sq. ft.)

USES AND APPLICATIONS

- · Crawl Space
- Insulating Vapor Barrier
- Inside Retrofit
- Concrete Foundation Walls
- Block Foundation Walls
- Metal Building Insulation
- Pole Barn Insulation
- Under pad for carpet/Laminated flooring Cathedral Ceiling
- Garage Door Insulation

- Attic Barrier
- Water Pipes
- Air Ducts
- Water Tank Heaters
- Underneath a concrete Slab
- Radiant heat under a wood floor Creates a thermal break
- Concrete floor insulation
- Fishing/ Hunting Huts

BENEFITS

- Environmentally Safe
- Reflective against radiant energy up to 97%
- No support for fungi and bacteria
- No nesting for insects and rodents
- · High moisture and puncture resistance
- Anti-static, not harmful to computers
- · Not affected by bad weather or frost
- 100% water proof
- · Energy Efficient

FT PLATINUM UNDERLAYMENT

A new generation of underlayment with grip stop technology for superior slip resistance.

- 4' x 250' (1000 sq. ft.)
- GRIPSPOTTM slip-resistant walking surface safer, reduces fatigue
- 180 day UV Resistant
- 5X more coverage per roll as compared to traditional #30 felt
- 100% Recyclable water-resistant polyolefin construction
- Wrinkle free and low temperature flexibility for ease of installation Outstanding Water holdout resistance - 20 Mil thickness





FT PLATINUM HS-TA

A high temperature, self-adhering, peel and stick roofing underlayment. It is designed for sloped roof applications to help protect against water infiltration from ice dams and wind driven rain.

- 3' x 67' (201 sq. ft.)
- GRIPSPOTTM slip resistant walking surface safer, reduces fatigue
- Silicone treated split release line
- High temperature resistant to 260°F(126.7°C)
- Deck adhesion at 40°F (4.4°C)
 - 180 day UV resistant
 - Synthetic construction to inhibit mold growth





ACCESSORIES

TYPAR HOUSE WRAP

- 9' x 100' (900 sq. ft.)
- Superior water holdout blocks water from entering the wall cavity
- Exceptional moisture vapor transmission
- Superior tear strength almost five times stronger than the leading competitive wrap
- Optimal UV resistance



TUCK TAPE

- · Construction grade sheathing tape
- Designed for sealing joints of sheathing materials
- · Adheres to plastic, metal and smooth surfaces
- · Works in hot and cold weather
- Resists U.V. rays
- 2^{1/2}" x 216'

ALUMINUM TAPE

- 2" x 150"
- 0.05 mm thickness
- Used to seal joints of AYR-FOIL



MASTER G	RIPPER	SELF DRILLER	NAILS
 Available in 1", 1^{1/2}", 2", 2^{1/2}" Galvanized or Coloured Powder painted - Warranted for the life of the metal paint 	• Patented master flow cone washer, Vulcanized EPDM providing 100% seal	• Available in 1", 1 ^{1/2} ", 2" (Special Order)	 Galvanized 50 lbs. per box Available in 1^{1/2}", 2^{1/2}"

^{*} Other sizes available * Master Grippers are available in stainless steel

MASTER FLASH & RETRO FIT MASTER FLASH

- Designed to withstand the damaging effects of ultraviolet light and ozone.
- Fast and easy on-site customization
- Sleeve flexibility accommodates vibration and pipe movement
- Soft aluminum base designed to form and seal to most panel configurations
- Multiple sizes in stock to fit 1/4" pipe up to 18" pipe
- Temperature Range: -55 C (-65 F) thru to +100 C (+212 F)
- High temperature Master Flash available (Special Order)



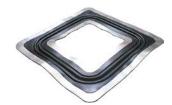




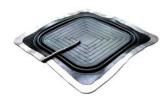
Retro Fit

ROOF VENT SEALING ADAPTER

- Designed to withstand the damaging effects of ultraviolet light and ozone
- Fast and easy on-site customization
- Sleeve flexibility accommodates vibration and pipe movement
- Soft aluminum base designed to form and seal to most panel configurations
 - Temperature Range: -55 C (-65 F) thru to +100 C (+212 F)



Open *Opening:*11-3/4" X 11-3/4"



Closed
Square or Rectangle:
4" to 12"



"Working Hard For Your Success"

TOOLS

1/4" NUTSETTER KIT

- 1/4" nut setter
- Perfect fit for Master Grippers



5/16" NUTSETTER KIT

- 5/16" nut setter
- · Perfect fit for Master Driller



9/32" K DRILL BIT

- 9/32" K drill bit
- Perfect fit for vinyl fasteners used in HDPE Laminated Plywood installation



TIN SNIPS

- · Forged Steel
- For straight cutting and wide curves



NIBBLER

- Small circumference barrel grip design
- Lock-on sliding switch for continuous operation
- Built-in thickness gauge for convenience
- Easy punch and die replacement for reduced down time
- Slim and ergonomic body design for easy gripping
- Die rotates 360°; large 1/4" stroke
- Extremely light (weighs only 3.6 lbs.) for easier handling







TURBO SHEAR HD

- New streamlined design
- · Lightweight shear head for easy one-hand control
- Telescope clamp fits large or small drill housing
- Capacity: 18 Ga.(1.22mm) mild steel
- Wider-opening jaws
- Long lasting blades
- · Long-life, dual ball bearings
- Non-slip flats on drive shaft



(Drill not included)

PANNING TOOL

- 15 1/4" width
- 1 1/2" or 1" working depth
- Ues on materials up to 22 ga.





"Working Hard For Your Success"

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