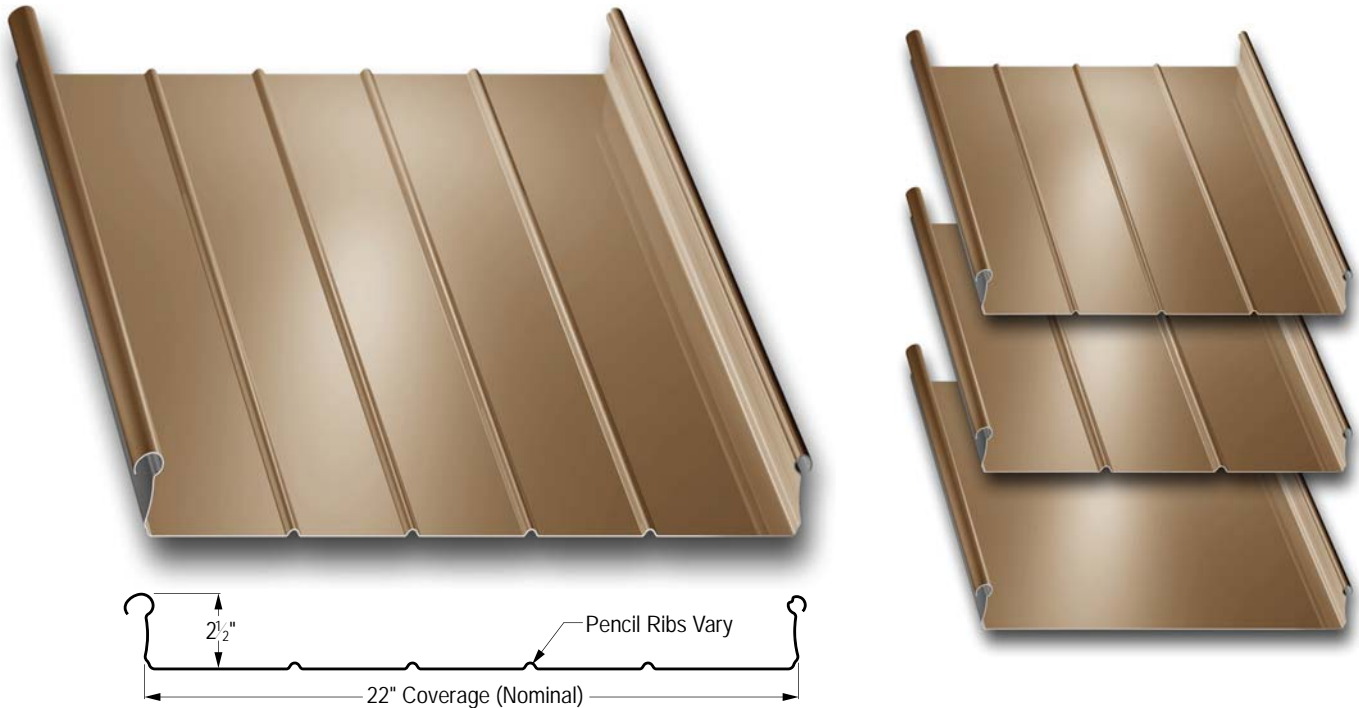


INTRODUCING OUR NEW 22" ZIP-RIB® PANEL



- 30% wider than the standard 16" profiles.
- Install more square footage in less time.
- Less accessories required.
- Variable pencil rib configurations to suit project requirements.
- Florida Building Code Approval #13525.3
- UL-580 (UL-90 Uplift); Class "A" UL P-XYZ Assemblies; Factory Mutual; Dade County; AMMA-501; ASTM E-1592; ASTM E-1646; ASTM E-283; ASTM E-331; ASTM E-2140; New York City MEA; Thermal Cycle; US Army Corps of Eng.

ZIP-RIB® The "Gold Standard" Panel System of the industry, now offering contractors a wider panel profile to provide substantial cost savings over other panel profiles!

22" ZIP-RIB, as with all panel systems, may not be suitable for all applications.
Please inquire with Merchant & Evans for project specific conditions and specifications



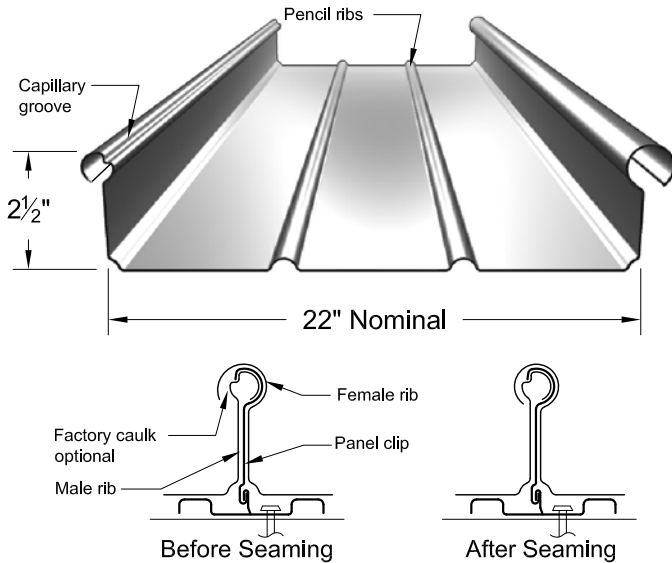
800-257-6215
www.ziprib.com

22" ZIP-RIB®

Structural Standing Seam Roof & Wall Panel System

22" ZIP-RIB Standing Seam Panel

See latest edition of Zip-Rib Design Guide for additional information.



Applications

Structural roofing on slopes 1/4" per foot or greater.
Vertical walls, conical tapers and radius barrels.

Substrates

Open purlin / Re-Roof Framing / Plywood / Metal Deck

Materials

Aluminum (3004 alloy).....	.032" .040" .050"
Alum-Zinc coated steel (AZ-50 & AZ-55).....	24 ga. 22 ga. 20 ga. 18 ga.
Stainless Steel.....	24 ga. 22 ga. 20 ga.
Copper & lead coated Copper.....	16 oz. 20 oz. 32 oz
Zinc & Pre-Weathered Zinc7mm .9mm 1.2mm

Standard Gauges

Finishes

Kynar & Metallic Fluoropolymer Coatings
Mill Finish, Brushed, Anodized
Texture: Smooth or Stucco Embossed

Manufacturing

Factory or Site Roll Formed
Machine Curved

Testing / Agency Approvals

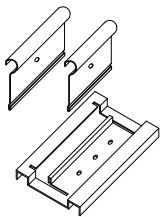
UL-580 UL-90 Uplift UL Class "A" UL P-XYZ Assemblies
FM Dade County AAMA-501 ASTM E-1592 ASTM E-1646
ASTM E-1680 ASTM E-283 ASTM E-331 ASTM E-2140
New York City MEA Thermal-Cycle US Army Corps of Engineers

Panel Side Joint

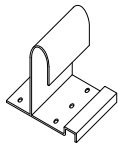
Mechanically Seamed for weathertightness and resistant to wind uplift. Capillary groove to prevent siphoning action.

Some panels configurations are not suitable for all applications.
Contact sales & engineering for more information.

Components



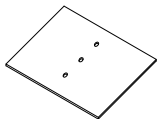
#2080 & 2080-E Sliding Hook Clip
Two piece clip. 20 ga. stainless steel hook and 18 ga. galvanized or 20 ga. stainless steel base.



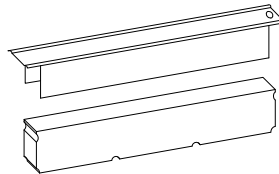
#2002 Gable Clip
Powder coated extruded aluminum gable end clip.



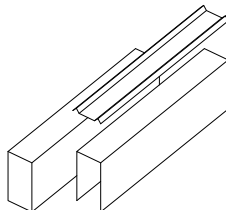
#3096 Keyhole Closure
Closed cell foam. Used at eaves and valleys.



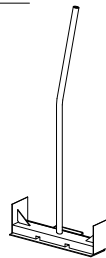
Punched Bearing Plate
6" x 6" 22 ga. galvanized. For clip support over rigid insulation.



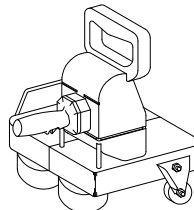
Ridge Closure System
22" Closed cell foam and metal closure.



Hip Closure System
Continuous closed cell foam (100' roll - cut to suit between ribs). Metal closure (10' cut to suit between ribs). 10' extruded closure support.



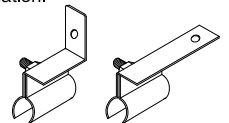
Pan End Tool
Forms pan at ridges. 22" width.



Zipper & Unzipper Tool
Mechanical seamer and unseamer. Available for Rent or Purchase.

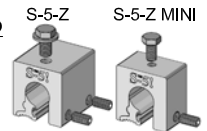
#2050 & 2050-SG Leg Clamp

13 ga. stainless steel for non penetrating attachment to roof.



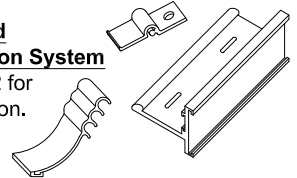
S-5-Z & S-5-Z Mini Clamp

Aluminum block for use with S5! snow retention system and for other practical purposes.



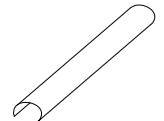
S5! ColorGard Snow Retention System

Refer to PS-12 for more information.



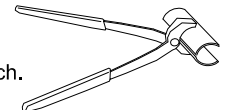
#7090 Seam Trim

Rib knee transition and reinforcement molding.



Hand Crimp Tool

Closes ribs where Zipper tool can not reach.



Updated May 2013



800-257-6215
www.ziprib.com

Merchant & Evans, Inc.

East Coast - 308 Connecticut Dr. Burlington, NJ 08016
West Coast - 419 E Juanita Ave. Mesa, AZ 85204