



SEYMOUR RIBTYPE

Seymour Ribtype is a durable longspan roofing panel engineered for dependable performance in residential, commercial, and industrial applications. Its ribbed profile provides a practical balance of strength, rigidity, and efficient water drainage, while the prepainted galvanized iron substrate offers added protection against rust and corrosion. With a clean profile and a range of available colors, it delivers a durable and attractive roofing solution for projects where long-term value and quality finish matter.

PRODUCT SPECIFICATIONS

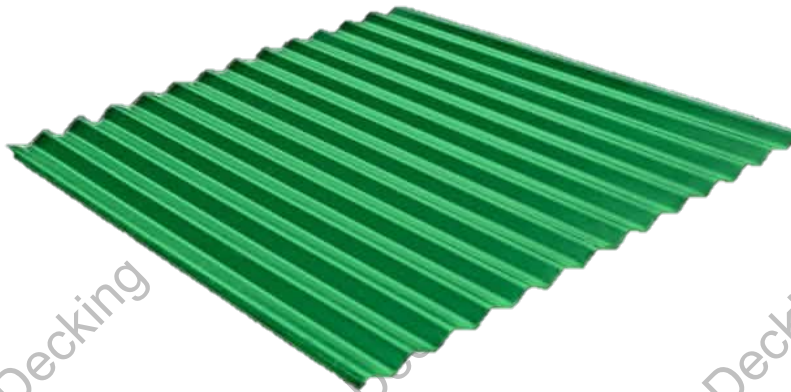
Product Name	Seymour Ribtype
Material	Galvanized Iron/ Galvalume
Length	Longspan
Effective Width	1055 mm
Nominal Width	1110 mm
Pitch Height	23 mm

AVAILABLE THICKNESS

Gauge	Application Note
Eco Ga. 26	Economical roofing option
Ga. 26	Balanced strength and value
Ga. 25	Higher-strength roofing option
Ga. 24	Heavy-duty roofing option

AVAILABLE COLORS

 Red	 Green	 Brown	 Gray
 White	 Beige	 Blue	 Terracotta



BONA CORRUGATED

Bona Corrugated is a classic, heavy-duty wavy profile roofing sheet engineered for reliable water runoff, structural flexibility, and timeless architectural appeal. Manufactured from high-grade pre-painted coils using precision post-cutting roll-forming techniques, it offers exceptional resistance against heavy tropical downpours, wind uplift, rust, and corrosion.

PRODUCT SPECIFICATIONS

Product Name	Bona Corrugated
Material	Galvanized Iron/ Galvalume
Length	Longspan
Effective Width	1040 mm
Nominal Width	1115 mm
Pitch Height	20 mm

AVAILABLE THICKNESS

Gauge	Application Note
Eco Ga. 26	Economical roofing option
Ga. 26	Balanced strength and value
Ga. 25	Higher-strength roofing option
Ga. 24	Heavy-duty roofing option

AVAILABLE COLORS

 Red	 Green	 Brown	 Gray
 White	 Beige	 Blue	 Terracotta



CATALANA TILE

Catalana Tile is an upscale, Mediterranean-inspired steel roofing profile that captures the timeless elegance of classic clay tiles while providing modern structural performance. Crafted from high-tensile steel with advanced anti-corrosion protection, this lightweight yet heavy-duty interlocking system delivers exceptional resistance to intense tropical heat, high winds, and heavy rainfall offering reliable weather defense and leak prevention without the excessive weight of traditional terracotta.

PRODUCT SPECIFICATIONS

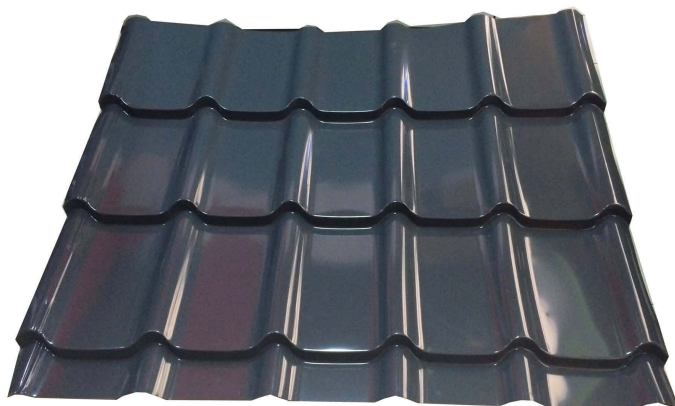
Product Name	Catalana Tile
Material	Galvanized Iron/ Galvalume
Length	Longspan
Effective Width	1000 mm
Nominal Width	1100 mm
Pitch Height	30 mm

AVAILABLE THICKNESS

Gauge	Application Note
Eco Ga. 26	Economical roofing option
Ga. 26	Balanced strength and value
Ga. 25	Higher-strength roofing option
Ga. 24	Heavy-duty roofing option

AVAILABLE COLORS

 Red	 Green	 Brown	 Gray
 White	 Beige	 Blue	 Terracotta



FUJI TILE

Bring sleek, modern sophistication and Asian-inspired structural elegance to your property with Whistler Steel's Fuji Tile profile. Designed to replicate the refined, clean-cut geometry of classic Japanese ceramic roof tiles, this pre-painted steel sheet features wide, flattened pans flanked by sharp, defined ridges.

PRODUCT SPECIFICATIONS

Product Name	Fuji Tile
Material	Galvanized Iron/ Galvalume
Length	Longspan
Effective Width	1100 mm
Nominal Width	1175 mm
Pitch Height	30 mm

AVAILABLE THICKNESS

Gauge	Application Note
Eco Ga. 26	Economical roofing option
Ga. 26	Balanced strength and value
Ga. 25	Higher-strength roofing option
Ga. 24	Heavy-duty roofing option

AVAILABLE COLORS

 Red	 Green	 Brown	 Gray
 White	 Beige	 Blue	 Terracotta



OWEN TILE

Owen Tile is a pre-painted longspan steel roofing profile engineered to replicate the elegant, stepped look of traditional Mediterranean clay tiles while offering superior modern durability.

PRODUCT SPECIFICATIONS

Product Name	Owen Tile
Material	Galvanized Iron/ Galvalume
Length	Longspan
Effective Width	1025 mm
Nominal Width	1115 mm
Pitch Height	33 mm

AVAILABLE THICKNESS

Gauge	Application Note
Eco Ga. 26	Economical roofing option
Ga. 26	Balanced strength and value
Ga. 25	Higher-strength roofing option
Ga. 24	Heavy-duty roofing option

AVAILABLE COLORS

 Red	 Green	 Brown	 Gray
 White	 Beige	 Blue	 Terracotta



VENTOUX TILE

Ventoux Tile is a European-inspired longspan steel roofing profile designed for clean, modern architectural styles. Featuring a refined tile pattern with flatter step transitions and 5 distinct grooves, it delivers a sleek roofline that minimizes visible seams while maintaining high structural integrity.

PRODUCT SPECIFICATIONS

Product Name	Ventoux Tile
Material	Galvanized Iron/ Galvalume
Length	Longspan
Effective Width	1000 mm
Nominal Width	1100 mm
Pitch Height	35 mm

AVAILABLE THICKNESS

Gauge	Application Note
Eco Ga. 26	Economical roofing option
Ga. 26	Balanced strength and value
Ga. 25	Higher-strength roofing option
Ga. 24	Heavy-duty roofing option

AVAILABLE COLORS

 Red	 Green	 Brown	 Gray
 White	 Beige	 Blue	 Terracotta



RUNDE CURVE

The Runde Curve is a specialized longspan steel roofing profile produced through a precision two-stage manufacturing process. The panel is first roll-formed into a high-strength Seymour Rib (Ribtype) profile on the first machine, then fed into a specialized crimping machine that applies uniform, structural arches. This process combines the structural integrity of rib-type paneling with the seamless beauty of a factory-curved roof.

PRODUCT SPECIFICATIONS

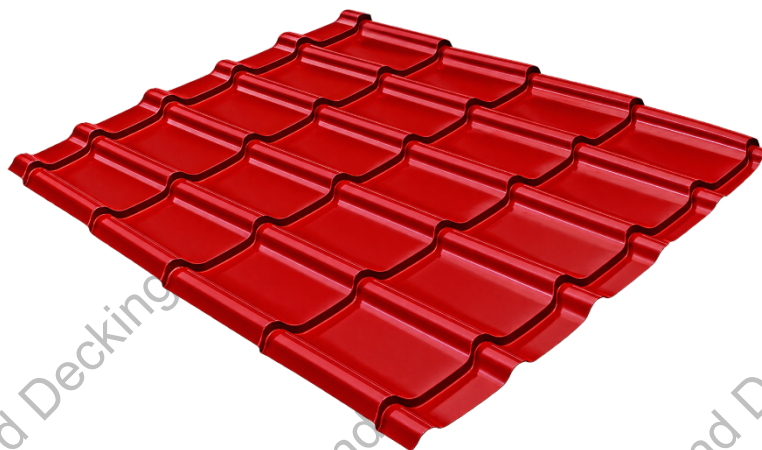
Product Name	Runde Curve
Material	Galvanized Iron/ Galvalume
Length	1m-6m 6m-12m 12m-18m
Effective Width	1055 mm
Nominal Width	1100 mm

AVAILABLE THICKNESS

Gauge	Application Note
Eco Ga. 26	Economical roofing option
Ga. 26	Balanced strength and value
Ga. 25	Higher-strength roofing option
Ga. 24	Heavy-duty roofing option

AVAILABLE COLORS

 Red	 Green	 Brown	 Gray
 White	 Beige	 Blue	 Terracotta



SUMMIT TILE

Summit Tile is a longspan steel roofing profile designed with wide, smooth pans and defined step ridges to recreate the clean look of classic roofing tiles. Engineered with an 18mm step height and a wide 1100mm coverage, it delivers bold structural lines alongside dependable rain protection.

PRODUCT SPECIFICATIONS

Product Name	Summit Tile
Material	Galvanized Iron/ Galvalume
Length	Longspan
Effective Width	1100 mm
Nominal Width	1175 mm
Pitch Height	18 mm

AVAILABLE THICKNESS

Gauge	Application Note
Eco Ga. 26	Economical roofing option
Ga. 26	Balanced strength and value
Ga. 25	Higher-strength roofing option
Ga. 24	Heavy-duty roofing option

AVAILABLE COLORS

 Red	 Green	 Brown	 Gray
 White	 Beige	 Blue	 Terracotta



ASPEN TILE

Aspen Tile is a longspan steel roofing profile designed with wide, smooth panel steps and a subtle 12mm profile height for a clean, low-profile aesthetic. Engineered with a wide 1100mm effective width, it delivers efficient panel coverage alongside dependable weather protection.

PRODUCT SPECIFICATIONS

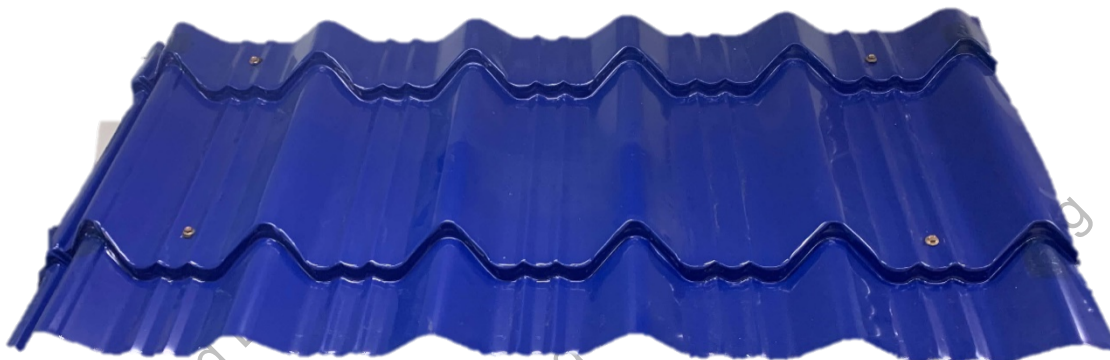
Product Name	Aspen Tile
Material	Galvanized Iron/ Galvalume
Length	Longspan
Effective Width	1100 mm
Nominal Width	1175 mm
Pitch Height	12 mm

AVAILABLE THICKNESS

Gauge	Application Note
Eco Ga. 26	Economical roofing option
Ga. 26	Balanced strength and value
Ga. 25	Higher-strength roofing option
Ga. 24	Heavy-duty roofing option

AVAILABLE COLORS

 Red	 Green	 Brown	 Gray
 White	 Beige	 Blue	 Terracotta



EVEREST TILE

Everest Tile is a metal roofing profile that captures the elegant, curved beauty of traditional tile, but with all the advantages of high-performance steel.

PRODUCT SPECIFICATIONS

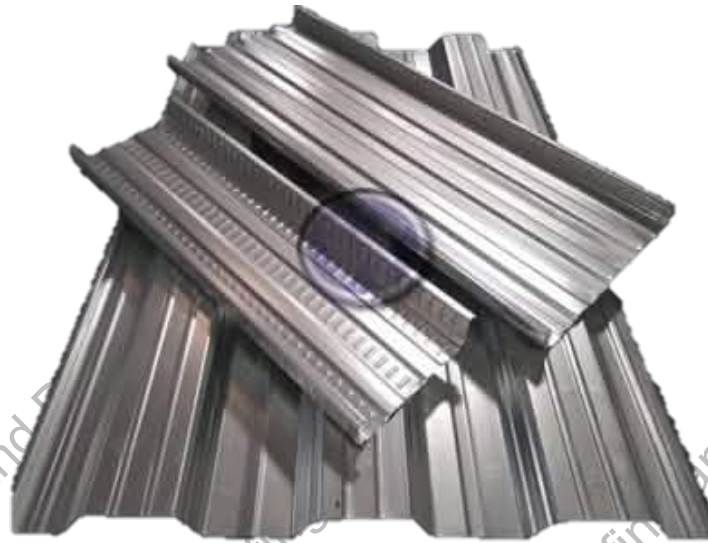
Product Name	Everest Tile
Material	Galvanized Iron/ Galvalume
Length	Longspan
Effective Width	1000 mm
Nominal Width	1100 mm
Pitch Height	34 mm

AVAILABLE THICKNESS

Gauge	Application Note
Eco Ga. 26	Economical roofing option
Ga. 26	Balanced strength and value
Ga. 25	Higher-strength roofing option
Ga. 24	Heavy-duty roofing option

AVAILABLE COLORS

 Red	 Green	 Brown	 Gray
 White	 Beige	 Blue	 Terracotta



STEEL DECKING

Steel Decking is a durable, high-strength structural decking system designed to provide reliable support for concrete floor slabs and other building applications. Its engineered profile provides strength, rigidity, and stability while allowing efficient longspan installation. Available in Ordinary and premium thickness options, it is manufactured from galvanized steel with a Z200 zinc coating for enhanced resistance to rust and corrosion.

SPECIFICATION	DETAIL
Product Name	ROLO WEB DECK 48" ROLO FLAT 24" ROLO FLAT 16"
Material	Galvanized Steel
Tensile Strength	80,000 psi
Ordinary & Premium thickness	0.7 - 1.0mm
Base Metal Type	AS 13977
Length	Longspan

PROFILE	EFFECTIVE WIDTH	NOMINAL WIDTH
ROLO WEB DECK 48"	1010 mm	1030 mm
FLAT DECK 24"	465 mm	485 mm
FLAT DECK 16"	265 mm	285 mm