



STAINLESS SHEET 304

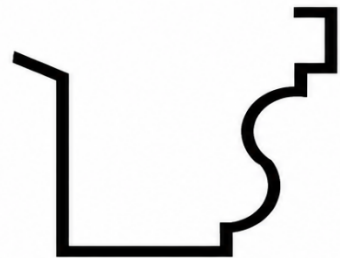
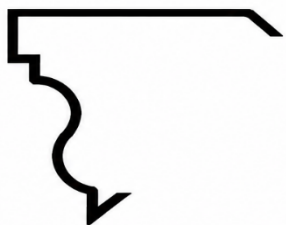
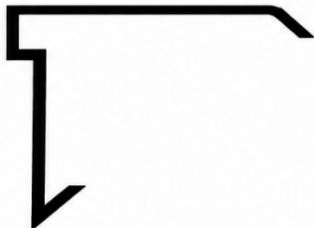
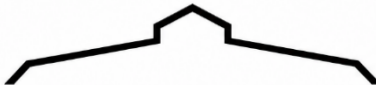
Stainless Steel 304 is a high-quality stainless sheet known for its excellent corrosion resistance, durability, and long service life. It is one of the commonly recommended materials for applications where resistance to rust, moisture, and everyday environmental exposure is important. Its strong and durable construction makes it suitable for various residential, commercial, and industrial applications. Stainless Steel 304 provides a clean, smooth, and professional appearance while maintaining its quality over time. With proper care and maintenance, it can provide reliable performance for many years, making it a practical and long-lasting choice for clients looking for a durable material that offers excellent resistance to rust and corrosion.

PRODUCT SPECIFICATIONS

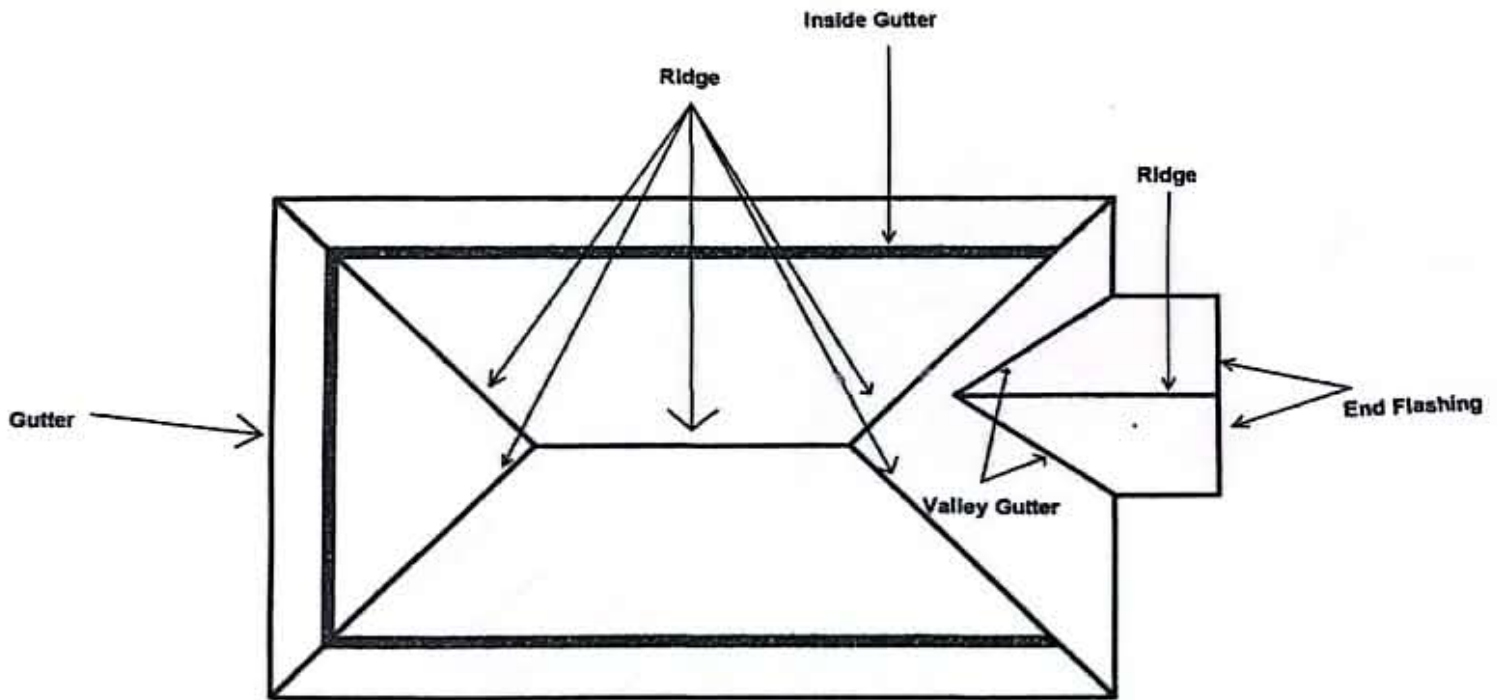
Product Name	Stainless Sheet
Material	Smoke 304
Sheet Size	4ft x 8ft
Available Thickness	Ga.24 Ga.25 Ga.26

BENDED MATERIALS

Elevate your roofing and construction projects with our premium range of standard and custom-fabricated bent accessories. Designed for superior durability and precise fit, these are available in 16in, 18in, 36in, and 48in widths, all in standard 8ft lengths.

 A cross-sectional diagram of a Spanish Gutter, showing a U-shaped profile with a decorative, wavy, and stepped right side.	 A cross-sectional diagram of a Box Gutter, showing a simple U-shaped profile with a flat bottom and vertical sides.	 A cross-sectional diagram of Spanish End Flashing, showing a profile with a horizontal top flange and a curved, stepped vertical section.
Spanish Gutter	Box Gutter	Spanish End Flashing
 A cross-sectional diagram of Box End Flashing, showing a profile with a horizontal top flange and a vertical section that ends in a small hook.	 A cross-sectional diagram of a Ridge Roll, showing a profile with a central raised peak and sloped sides.	 A cross-sectional diagram of a Valley Gutter, showing a profile with a central V-shaped valley and sloped sides.
Box End Flashing	Ridge Roll	Valley Gutter

PARTS OF THE ROOF



Gutter – A long, hollow channel installed along the edges of a roof to collect and direct rainwater away from the building. It helps prevent water from dripping directly onto walls, foundations, and other parts of the structure, reducing the risk of water damage and improving proper rainwater drainage.

Valley Gutter – An exposed, open gutter installed at the valley where two sloping roof sections meet. It is designed with sloping sides to collect and channel rainwater from both roof areas toward the drainage system. Properly installed valley gutters help prevent water accumulation and leakage in one of the most vulnerable areas of the roof.

Ridge – The horizontal top section of a roof where two sloping roof surfaces meet. It represents the highest point of the roof and typically runs along the length of the roof area. Ridge components are used to provide a finished appearance while helping protect the roof joint from rainwater, wind, and other weather elements.

Flashing – Protective pieces of metal installed around roof intersections, joints, edges, and projections to prevent water from seeping into the building. Flashing creates a water-resistant barrier in areas where different roofing materials or surfaces meet, such as around walls, chimneys, valleys, and roof penetrations. It helps protect the structure from leaks, moisture damage, and deterioration.



SPANDREL

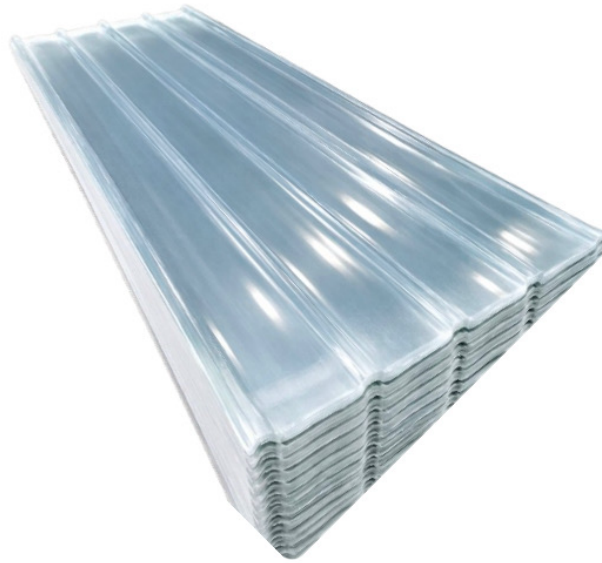
Spandrel is a practical and stylish ceiling panel designed for clean, durable, and attractive ceiling applications. It is suitable for residential, commercial, and other interior projects where a neat and finished ceiling appearance is desired. Available in 8-ft and 10-ft lengths, with 6-inch, 9-inch, and 12-inch size options.

PRODUCT SPECIFICATIONS

Product Name	Spandrel
Application	Ceiling Panel
Available Length	8ft and 10ft
Available Sizes	6", 9", and 12"
Standard Thickness	Ga. 24 Ga. 25 Ga. 26
Wood Grain Thickness	Ga. 26 only

AVAILABLE COLORS

 Red	 Green	 Brown	 Gray
 White	 Beige	 Blue	 Terracotta



FIBERGLASS SKYLIGHT

Fiberglass Skylight is a durable, light-transmitting roofing panel designed for use with Seymour Ribtype roofing. It is an ideal option when natural daylight is desired, helping bring more brightness into interior spaces while maintaining a practical and neat roofing installation. It is suitable for residential, commercial, warehouse, and other applications where additional natural lighting is needed through the roof.

PRODUCT SPECIFICATIONS

Product Name	Fiberglass Skylight
Application	Skylight Roofing Panel
Compatible Roofing	Seymour Ribtype
Thickness	1.5mm
Available Length	3 Meters
Material	Fiberglass
Purpose	Natural daylight / light transmission



SILICONE SEALANT

Silicone Sealant is a practical and reliable sealing solution designed for roofing and metal applications. It is commonly used for bent, folded, and formed roofing components where a durable and flexible seal is needed to help prevent water and moisture from passing through joints, overlaps, seams, and connection points. It provides good adhesion between compatible surfaces while maintaining flexibility to accommodate normal movement and expansion of roofing materials. Suitable for both roofing installation and repair applications, it helps improve the water resistance of roof assemblies and provides a clean, neat, and long-lasting seal around vulnerable areas.

PRODUCT SPECIFICATIONS

Product Name	Silicon Sealant
Application	Roofing & Metal Sealing
Recommended Use	Bended / formed roofing components
Available Size	300g
Purpose	Sealing joints, overlaps, and connection points



TEKSCREW

Whistler Tek screw is a self-drilling roofing screw designed for the secure and efficient installation of roofing panels and other sheet materials. It is suitable for both wood and metal panel applications, providing a practical and reliable fastening solution for various roofing installation requirements. Its self-drilling design allows for easier installation by creating its own hole as it is driven into the supporting material, helping save installation time and effort. The Tek screw is available in different lengths to accommodate various panel thicknesses, substrates, and roofing applications. It is ideal for securing roofing panels, metal sheets, and other compatible materials while providing a firm and stable connection.

PRODUCT SPECIFICATIONS

Product Name	Tek screw
Application	Roofing & Panel Installation
Suitable For	Wood and Metal
Available Sizes	#12 x 25 #12 x 50(W) #12 x 55(M) #12 x 65 #12 x 75



PE FOAM

PE Foam is a lightweight, flexible, and durable material commonly used for roofing and construction applications. It is designed to serve as a protective and cushioning layer beneath roofing panels, helping provide added protection between roofing components while supporting a cleaner and more organized installation. The aluminum foil surface also provides an added protective layer suitable for roofing applications. PE Foam is available in 1-Sided Aluminum Foil and 2-Sided Aluminum Foil options, allowing customers to choose the appropriate type based on their project requirements. Its roll form makes it easy to handle, cut, transport, and install, making it a practical and convenient material for various roofing and construction projects.

PRODUCT SPECIFICATIONS

Product Name	PE Foam
Application	Roofing and Construction
Form	Roll
Thickness	0.5mm – 50mm
Available Length	50m – 600m
Available Width	1 Meter
Aluminum Foil	1 Sided Foil 2 Sided Foil