

VICTORY MULTI LOUVERS

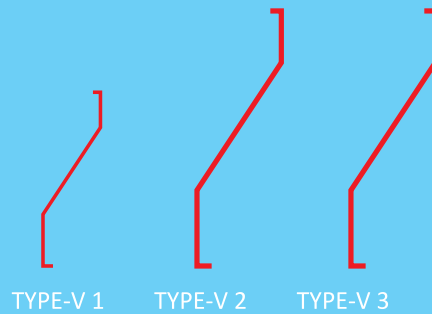
Victory Multi-Steel Louvers are designed and applied in custom lengths ready for easy installation.

1. The special design allows free flow of air, restricting entry of water & dust.
2. Light weight, Ready to install.
3. Long life.
4. Maintenance free.



CONTINEOUS LOUVERS

1. The Louvers are made using galvalume & colour coated Galvanized steel.
2. Available in various colour to give aesthetics look to the building



SCREWS

Self drilling screws are available in Hex head with EPDM washer, various qualities are:

1. zinc coating
 2. xylon coating
 3. kaitex coating
 4. Climased Coating
 5. Also available on class 3 ,class 4 & class 5.
- Note : we shortly recommends AZ 3566/2002.

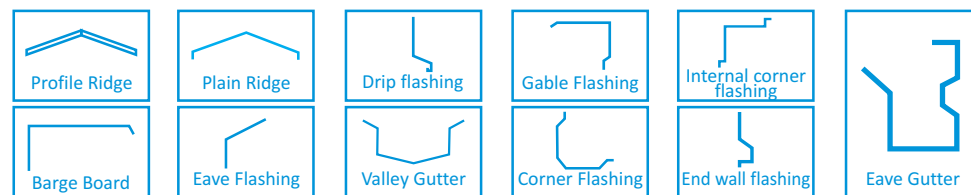
Features & Benefits

Fast and robust drill tip due to Racing Tip Technology
Perfectly sealed fastening points due to Prefect Sealing feature



Available Sizes
19,25,38,55,63, 75.mm

ACCESSORIES



Available Colours



Brand for VICTORY

Alu Zinc

AZ Steel Roof

(THE ROLL FORMER)

ISO 9001:2015 Certified Company



Brand for VICTORY

AZ Steel Roof

ISO 9001:2015 Certified Company

No. 57, Aadi Street, Chelliyamman Nagar, Nerkundram, Chennai - 600 107.

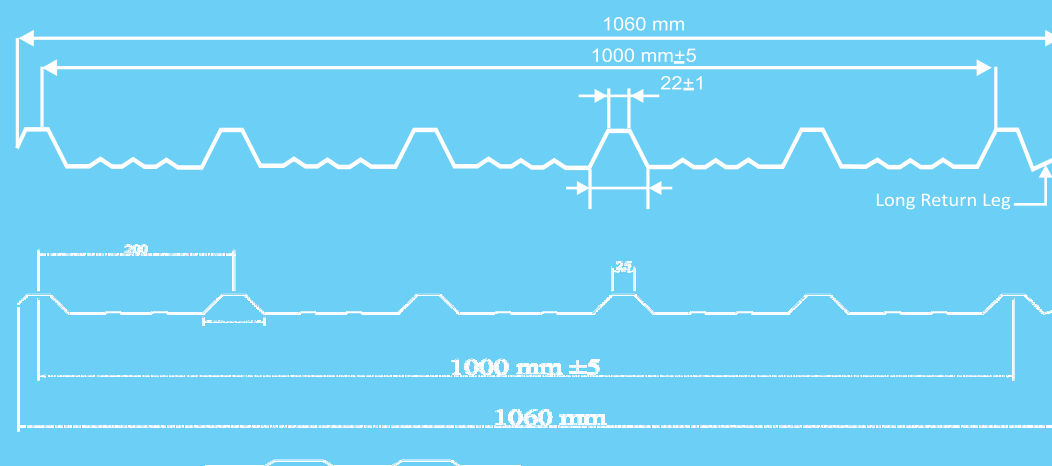
Phone : 044-32969302, 9841955302 Web : azsteelroof.com E-mail : contact@azsteelroof.com

www.azsteelroof.com

VICTORY SHEET

AZ Steel roof company in India provide world class steel roofing solutions that meet high quality roofing at a price competitive in the industry. We have a highly qualified roofing professionals aiming at quality cost effective turnkey roofing solutions for the different customer and business needs.

At AZ, We give our customers the top priority and provide our customers with the fully functional, cost effective and innovative roofing solutions, starting from the concept, design and manufacture. AZ steel roof support our customers from supplying quality roofing and erection.



CRIMP

Available Finish

Al-Zn alloy coated steel (Bare Galvalume)
Pre-painted Al-Zn alloy coated steel (P.P.G.L)
Pre-Painted Galvanised Iron (P.P.G.I)

Available Length

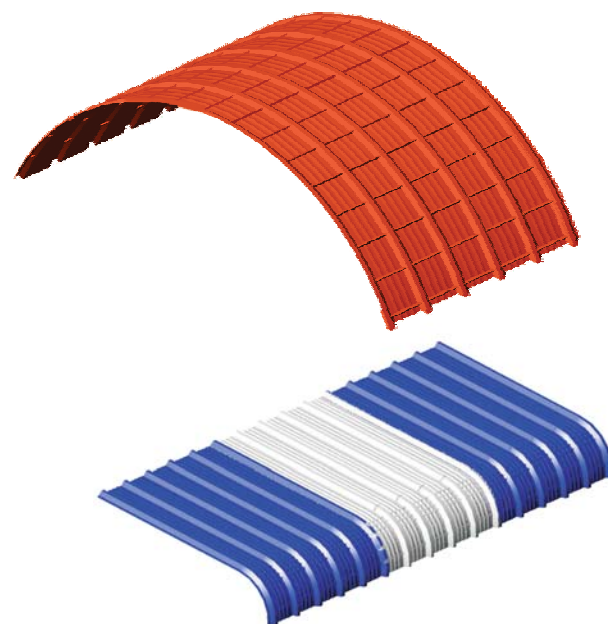
Custom made requirement up to a Max. of 12 mtrs.

Application

Roof for industrial, commercial and residential buildings.

Crimp Curve

Eaves curve and suitable roof semi circle curve.
Custom made requirement up to Max. of 7 mtrs.



VICTORY - TILE

Aesthetically, Pleasing look to the Roof
Available in Colours Like Autumn-Red, Brick-Red, Caulfield-Green, Blue etc.
Length Size from 1 mtrs. to 10 mtrs

Available Finish

Pre-painted Al-Zn alloy coated steel (P.P.G.L).
Pre-painted Galvanised Iron (P.P.G.I)

Application

Roof and side cladding for canopy, car shed, cantilever etc., commercial and residential buildings.



Brand for VICTORY

VICTORY - ROOF VENT

Benefits of the Vichtory-Roof Vent Systems

No Operating Costs :

As the Vichtory-Vent system is a self contained wind powered design, there are no operational cost incurred.

Reduced Power Costs :

Proper ventilation provides cooler, low humidity working environment, which reduces the need for air conditioning or industrial fans.

Reduced Maintenance Costs :

Rising damp & humidity causes corrosion of building structures, painted surface, metal fittings and electrical wiring. Proper ventilation eliminates these problems.

Why Ventilate?

Effective ventilation is an important aspect of a productive force, fresh air makes people feel more alive and vital, whilst stale hot air causes people to feel lethargic and disinterested. The movement of air over the body causes evaporation to occur which is the natural way of cooling down, thus preventing moderate heat stress. The Vichtory-Vent provides this much needed movement of air.

The Vichtory-Vent has been designate to meet As 2428.1.1993 to wind speed of 200 Km/hr and to the entry of wind driven rain at a range of 2.5L/sec, under cyclone conditions.

Up to 10 yrs warranty.

High performance aluminium construction

A=> LxWxH

A1=> A/35.28/300



PURLINS

Advantages of Vichtory Purlins:

Very high strength-to-weight ratio: high strength – low cost.
More than 40% saving in steel
More than 30% saving in overall construction cost
Easy and low-cost handling and transportation
Economy due to reduction in dead weight on the main frame structure
Significantly reduces installation time
Ability to span long lengths

Technical Specification :

Thickness : 1.6mm to 3mm
Length : Upto 12000mm
Yield Strength : 245 MPa to 345 Mpa
Type : Bare, Primer coated, Galvanized



POLYCARBONATE

Advantages:

Light transmission:

Customized light transmission to meet the specific requirements.

High impact strength:

200 times the impact of glass and 10 times more impact resistant than FRP & Acrylic.

Suitable for any kind of weather condition:

Highly durable, High resistant solid poly carbonate sheets withstand the extremities of weather - Scorching summer.

Variety of sheets:

1.5mm and 2mm embossed, Multiwall 4, 6, 8 and 10mm thick



Brand for VICTORY