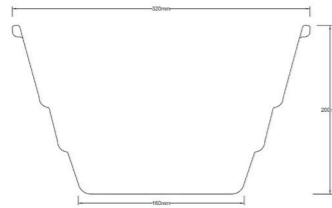


AQUA STAR MAXXIMO

The structure has 320mm width. This is best suitable in catchment area more than 5000 square feet and it is specially designed for heavy structural roofs especially for industrial purpose. The side beading of the gutter ensures strength and durability. Apart from this, its corrugated design gives an additional aesthetic look and strength. The outlet of the gutter is 140 mm and the water dropping point is required at every 3 meter so the possibility of fallen leaves getting lodged is virtually nil, it helps the water to flow very easily. And it can hold 50 Litre water/meter.

SPECIFICATIONS

Standard Width	: 320mm
Standard Length	: 3 meter
Standard Depth	: 200mm
Standard Colours	: Ivory
Capacity	: 50 Ltr/Mtr



RECOMMENDATIONS

- Every meter one bracket/clamp
- Drop at 5 meter atleast
- Use Silicon sealant at the joints
- Maintain slope level



GUTTER



RUNNER



RUNNER DROP



STOP END



STOP END DROP



GI CLAMP

INDIA'S First
uPVC CORRUGATED SQUARE
RAIN WATER GUTTER SYSTEM

DESIGN PATENT NUMBER : 268478




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Water for life

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SUITABLE FOR ALL KIND OF SLOPED ROOFS

AQUA STAR

Aqua Star has a quarter century of experience in the plastic industry and rain water harvesting technology to eliminate rain water wastage in a big way. Our expertise translates to cost effective installation and maintenance it is for house hold, commercial or industrial use. Our endeavours help make an effective stop to rainwater wastage and leads to water conservation and ecological balance.

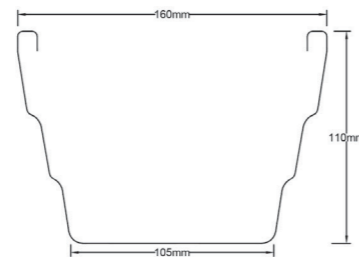
AQUA STAR DELTA

The structure has 160mm width. This is used majorly in areas upto 1000 square feet. The side beading of the gutter ensures strength and durability. Apart from this, It designed to hold the inner clamp(PVC/Stainless steel) which gives an additional aesthetic look. Inner clamp can be used in all types of sloped roofs, especially for tiled roofs. The outlet of the gutter is 75 mm and the water dropping point is required at every 5 meter so the possibility of fallen leaves lodged is virtually nill,it helps the water to flow very easily. The fitting material used to join the gutter have special sockets so that it can be fitted easily. The clamps used to affix the gutter and accompanying material are also made of uPVC steel bars, assuring longevity.



SPECIFICATIONS

Standard Width : 160mm
 Standard Length : 3 meter & 5 meter
 Standard Depth : 110mm
 Standard Colours : Ivory, Brick Red, Blue, Grey
 Capacity : 16 Ltr/Mtr



AQUA STAR EXCEL

The system can handle the heaviest of showers. The structure has 220 mm (8inch) width. It has 2 inches of extra height in the front to avoid overflow and sagging even during heavy showers. The side beading of the gutter ensures strength and durability. The outlet of the gutter is 110 mm and the water dropping point is required at every 5 meter so the possibility of fallen leaves lodged is virtually nill,it helps the water to flow very easily. The fitting material used to join the gutter have special sockets so that they can be fitted easily. The clamps used to affix the gutter and accompanying material are also made of uPVC and fixed to steel bars assuring longevity.



SPECIFICATIONS

Standard Width : 220mm
 Standard Length : 3 meter & 5 meter
 Standard Depth : 160mm
 Standard Colours : Ivory
 Capacity : 20 Ltr/Mtr

