

PRODUCT BROCHURE

Louvers

Better air circulation & light penetration

Organization Overview

We are a distinguished organization comprising of highly skilled techno - commercial professionals. Our team holds degrees such as M. Tech from MIT USA, M. Tech from IIT Kanpur, PG from IIFT Delhi, B. Tech from IIT Delhi and Ph.D from University of Akron, USA; and boasts extensive industry experience ranging from 14 to 22 years.

Our Mission

At Eview, we are dedicated to the pursuit of power bill savings and actively contribute to the green revolution by reducing carbon footprints through energy-saving solutions. Our company offers cutting-edge solutions that cater to diverse needs, ensuring optimal Lux levels for Daylighting. We utilise the finest materials sourced globally, guaranteeing a lifespan of 20+ years for our products.

Eview Global boasts a proven track record with



LOUVERS

Your answer to better ventilation and light perforation.

Ensuring optimal health and well-being, as well as maintaining the structural integrity of your building, heavily relies on maintaining excellent air quality. By incorporating Louvers into your space, you can efficiently promote ventilation, effectively expelling stagnant air while welcoming a steady flow of fresh air and allowing natural daylight to permeate the interior. These Louvers are constructed with 100% polycarbonate material, boasting a thickness of 2mm (0.078 inch), and their sizes can be customized to suit specific requirements.



Advantages of using a Daylight Harvesting Louvers:

Louvers help ensure optimal health and well-being by promoting ventilation and expelling stagnant air, which ultimately improves indoor air quality.



They contribute to maintaining the structural integrity of the building, likely by preventing moisture buildup and potential damage.



They allow natural daylight to permeate the interior, reducing the need for artificial lighting and creating a more pleasant and energy-efficient environment.



This product is constructed with 100% polycarbonate material, which is known for its durability and resistance to various environmental factors.



The sizes of these Louvers can be customised to suit specific requirements, offering flexibility in their application.



Louvers can be installed at any height of sheds promptly, which also allows natural fresh air to pass through along with natural daylight in to the spaces at any height.



Louvers are rust free, water proof and has good chemical resistant and height can be customized as per the any window sizes.



Compare to metal Louvers these are light in weight and can be installed easily without any hassle during installation.



Along with Louvers a metal framing made of mild steel is introduced to fit rigidly between each specific louver which also provide the strength and durability.



Louvers promote improved ventilation while expelling stale air, and welcoming fresh air and daylight.



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Get in touch

India

Mr. Rajiv Gupta

+91-836 2333893
rajiv@eviewglobal.com

Mr. Madan Barigali

+91 96115 80715
digitalmarketing@eviewglobal.com