

KHAN GROUP

Ties of trust, Sustainable build.



Civil Works



Steel Structure Building



Chimney



Pre-Fabricated Steel Structure

**One of the Leading Company
for**

**Industrial Building
Commercial Building
Residential Building
(Civil & Steel Works)**

Address : House-59/60, Block-A, Road-03, Mirpur-6, Mirpur, Dhaka
Telephone : +880 1712-524258
E-mail : info@khangroup.net
Website : www.khangroup.net



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Ties of trust, Sustainable build.

Khan Engineering
Khan Electro Power
Khan Trade International
Khan Ceramics
Khan World Mart
Khan Tex Mart



Company Profile

Name of the company	: Khan Group (Our Sister Concerns) Khan Engineering Khan Electro Power Khan Trade International Khan Ceramics Khan World Mart Khan Text Mart
Address	: House-59/60, Block-A, Road-03, Mirpur-6, Mirpur, Dhaka
Telephone	: +880 1712524258
E-mail	: info@khangroup.net
Website	: www.khangroup.net
Principal Bank	: Jamuna Bank, Dutch Bangla Bank, Ismalic Bank, Bank Asia
No. of Employees	: Corporate Office Employees: 22 nos. [Design Engineers, Detailers, Sales & Marketing, Commercial & Procurement, Accounts & Finance, Admin, HR & IT]
Factory Employees	: 24 nos. [Production Engineers, R&D, QC, Delivery, Maintenance, Admin.]
Factory Technicians & Workers	: 120 nos.
Site Employees	: 100 nos. [Erection Co-ordinator, Project Engineer Site Engineers, Site Supervisors]
Field of Activity	: Design, Shop Detail, Fabrication & Installation of Pre-Engineered Steel Buildings, All kind of Civil Construction.



Message from the Managing Director



It is with immense pride that I welcome you to Khan Group.

Since our journey began in 2014, we have been driven by a singular vision: to build a future of excellence and to contribute meaningfully to the industrial and commercial landscape of the nation.

What started as a single venture has grown into a dynamic and diversified conglomerate, and I am honored to lead our family of companies: Khan Engineering, Khan Electro Power, Khan Trade International, Khan Ceramics, Khan World Mart, and Khan Text Mart. Our core expertise lies in the Design, Fabrication, and Installation of Pre-Engineered Steel Buildings and all forms of Civil Construction.

At Khan Group, our philosophy is rooted in an unwavering commitment to quality. We always strive to provide the highest quality products and services to meet the needs of our customers. Our robust quality management system and the precision in our engineering services are our top priorities. This ensures we stay ahead of modern market demands and, most importantly, allows our clients to build lasting and successful business relations with us.

As we look to the future, we continue to be guided by this principle. We are not just constructing buildings; we are building trust, forging partnerships, and engineering success.

Because at Khan Group, your success is our mission.

Engr. Md. Rafi Khan
Managing Director
Khan Group



Introduction

With over a decade of experience and a commitment to excellence, Khan Group has been a cornerstone of quality and reliability since our establishment in 2014. We are a diversified conglomerate, proudly encompassing six sister companies: Khan Engineering, Khan Electro Power, Khan Trade International, Khan Ceramics, Khan Dairy Firm, and Khan World Mart.

Our core strength lies in providing comprehensive, start-to-finish solutions for industrial and commercial building needs. We specialize in the Design, Shop Detailing, Fabrication, and Installation of Pre-Engineered Steel Buildings, as well as all forms of Civil Construction. We are immensely proud to work with some of the nation's most respected organizations, delivering projects with precision and integrity.

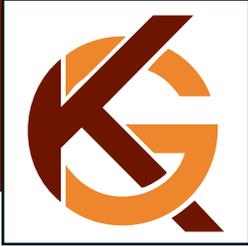
We believe that the foundation of our success is the trust we build. We are dedicated to offering our clients the complete package—a synergy of expertise, quality materials, and unwavering service to deliver superior solutions for industrial, commercial, and residential projects, built to last and engineered for safety.

Our Mission

Our mission is to provide the highest quality products and services that consistently meet the needs and exceed the expectations of our customers. We are committed to a robust quality management system and precise quality control in our products and engineering services. This focus is our highest priority, ensuring we stay ahead of modern market demands and build lasting partnerships with our clients. At Khan Group, we believe that when our clients succeed, we succeed. Your success is our mission.

Our Vision

The vision of Khan Group is to become the most trusted and sought-after engineering and construction partner in Bangladesh and beyond. We aim to be a market leader, renowned for our innovative solutions, uncompromising quality, and commitment to sustainable and environmentally friendly practices in all our commercial and industrial projects.



Superior Product Quality

- Design Quality is consistent and is based on latest design in USA codes.
- Welding is done by professional welders.
- Materials are ordered as per recognised standard.
- Fabrication is done as per a quality plan.

Fast Project Construction

- Anchor bolts are delivered earlier than the building
- Buildings are fabricated and delivered within a short period due to standardisation.
- Fast erection because all members are field bolted.

Functional Versatility

- Modular Construction.
- Large Clear Spans (up to 100m).
- Long Bay Spacing (up to 13m without Jack Beams).
- Buildings are easily expandable on all sides (allowing for future expansion).

Low initial cost due to

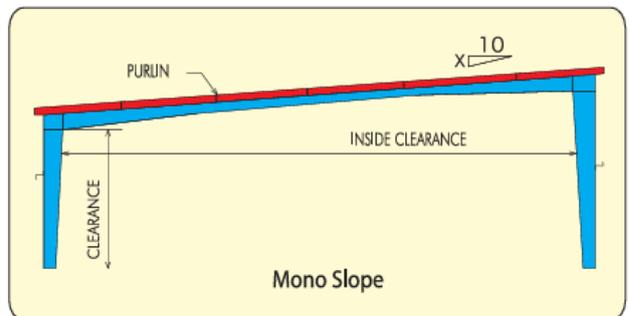
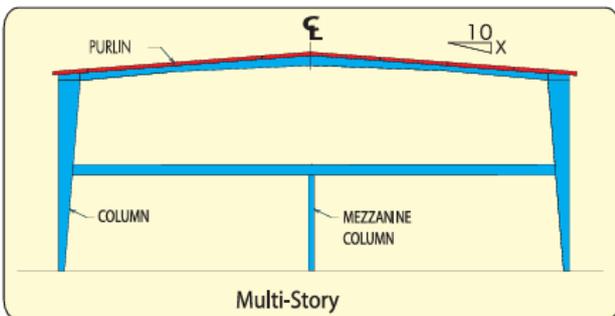
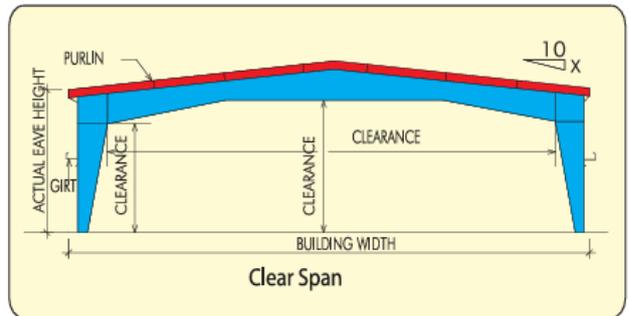
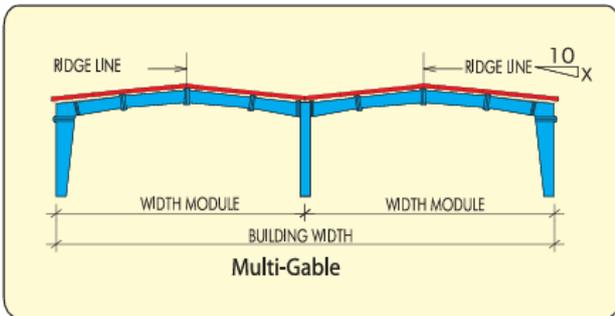
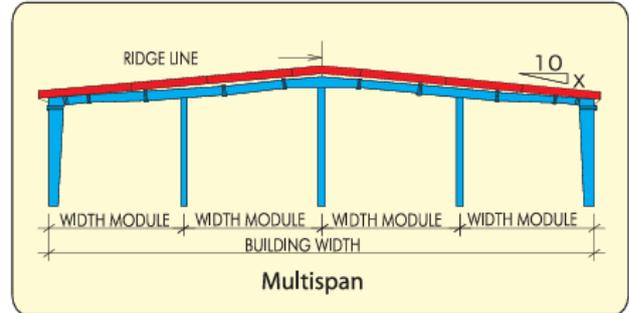
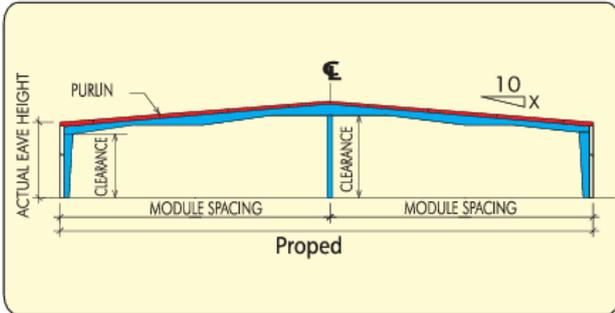
- Aesthetic Features such as fascias, parapets and curved eaves greatly improve the appearance of the building.
- Flashing & Trims are available in different shapes and colors.
- A wide range of wall & roof sheeting.
- Readily available interface details between steel and other materials (glazing, block wall, curtain wall etc.)

Low initial cost due to

- The use of tapered built up structural members (Columns & Rafters).
- The use of Z shaped secondary members (Purlins & Girts) that allows overlapping.
- Foundations are fewer and lighter.

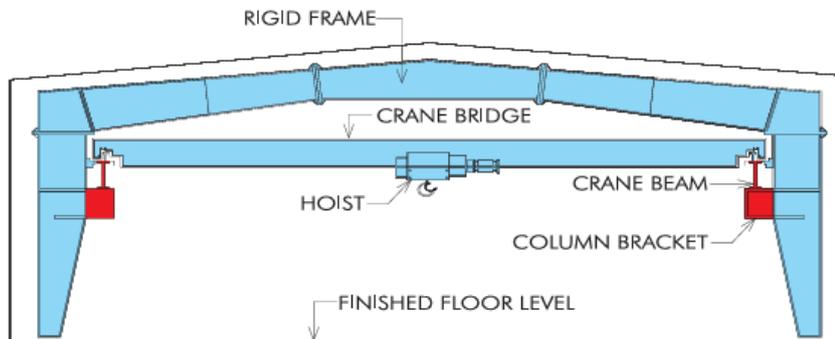
Low Maintenance and Operating Costs.

- Virtually no maintenance required for all panels.
- Roof requires only periodic cleaning.
- Annual washing of Eave gutters.
- Watertight roofs.
- Energy efficient roof and wall systems through usage of insulation.

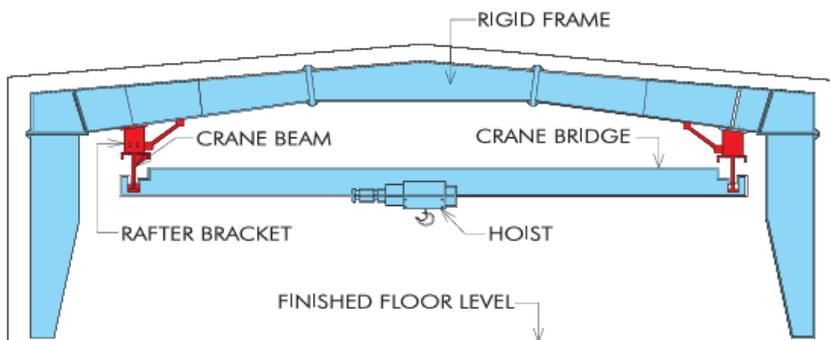




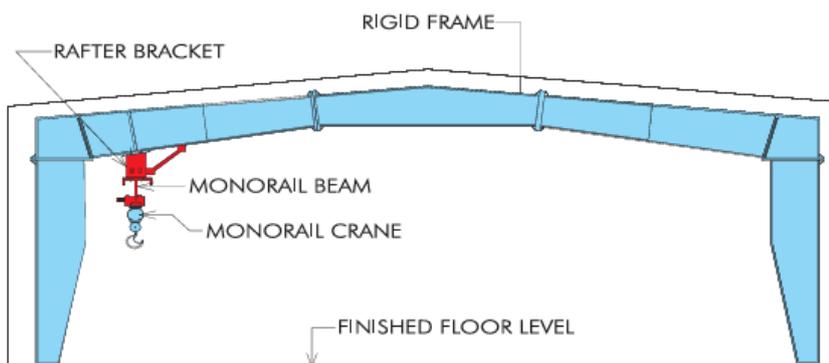
Crane Arrangement



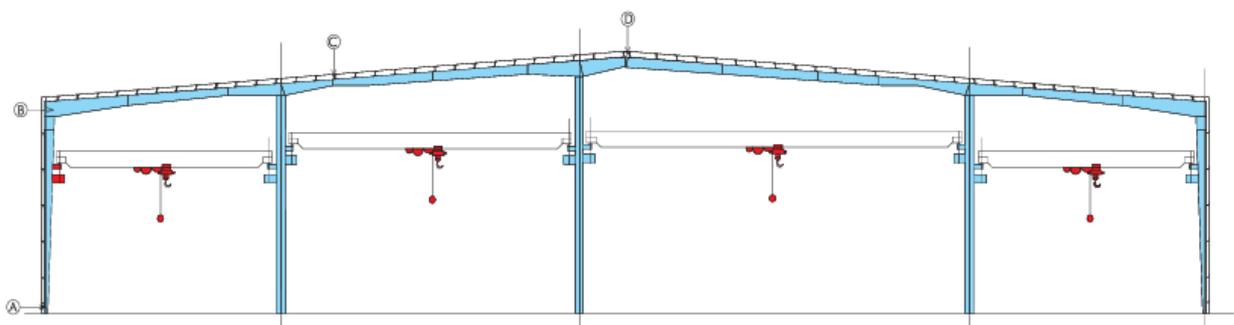
Top Running Crane



Underhung Crane

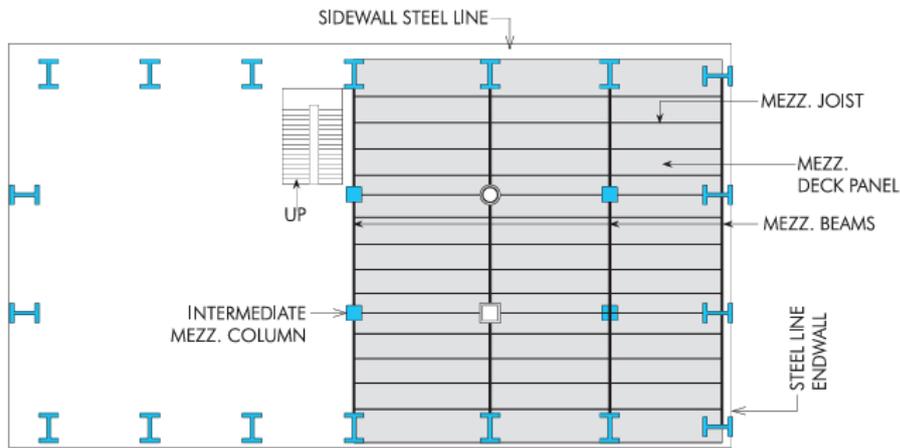


Monorail Crane

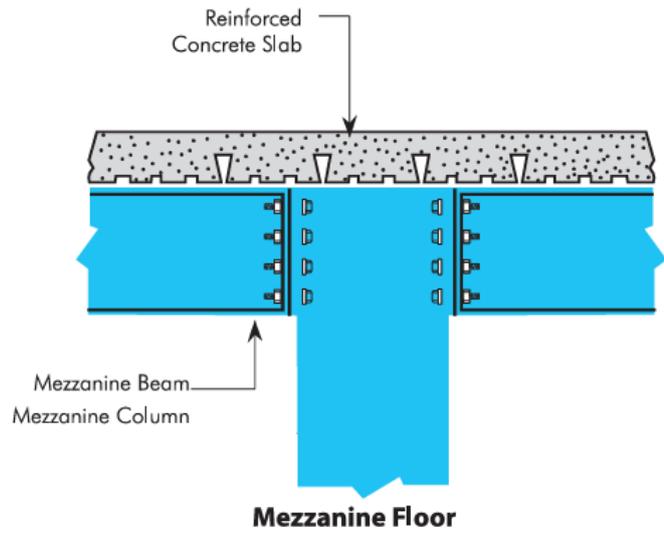




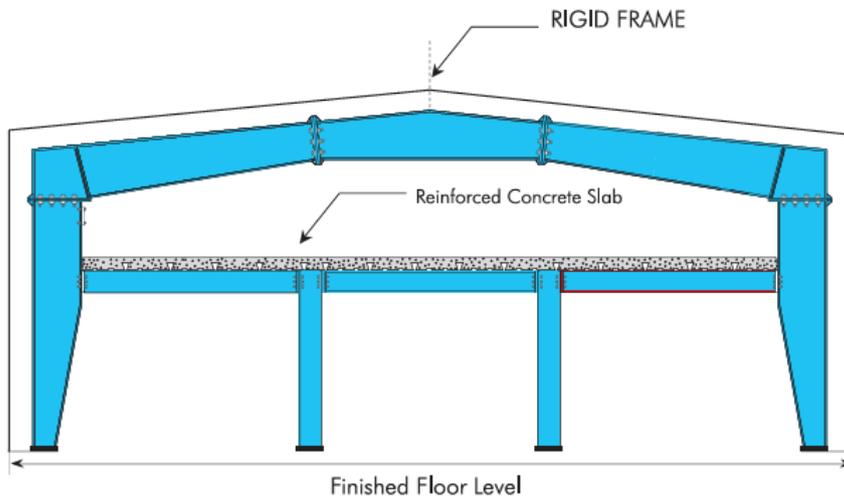
Mezzanine Framing



Column & Beam arrangement



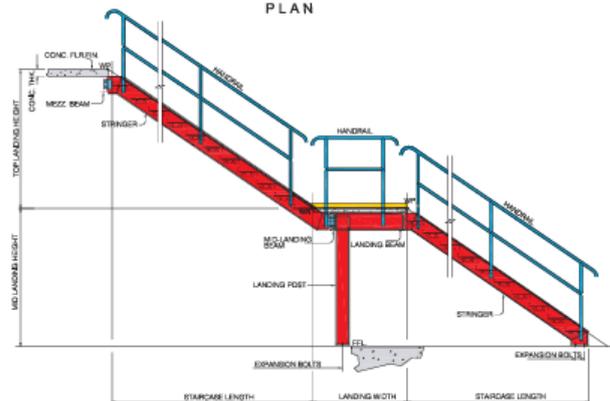
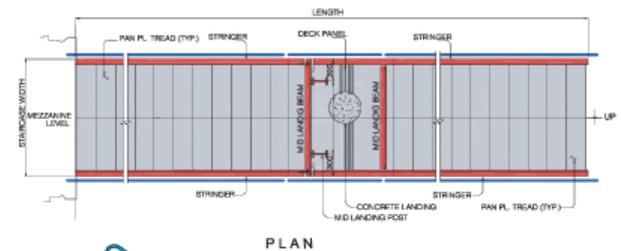
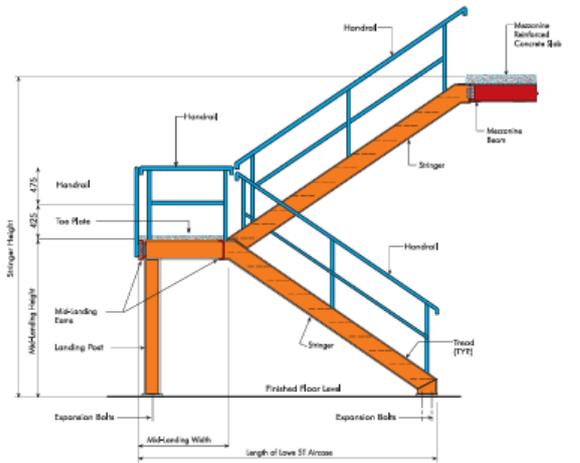
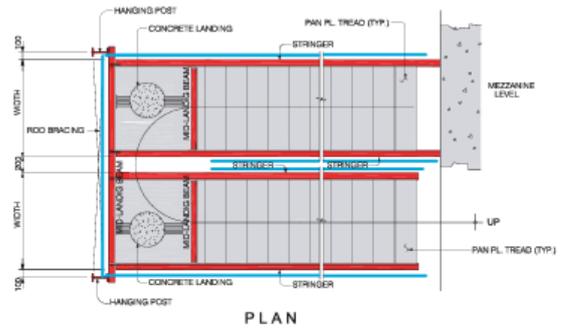
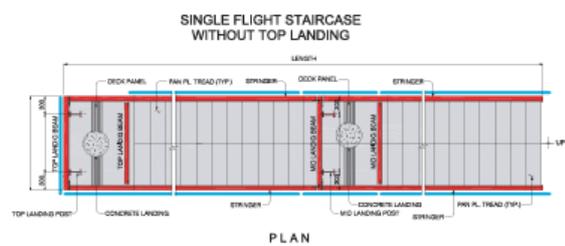
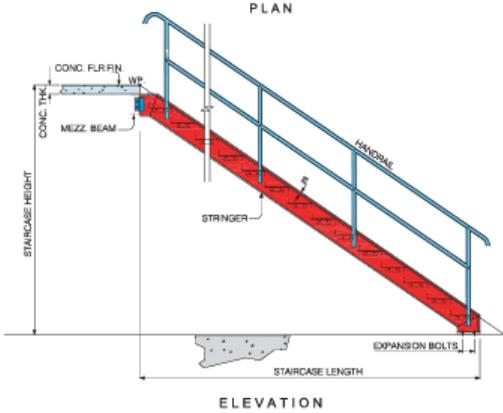
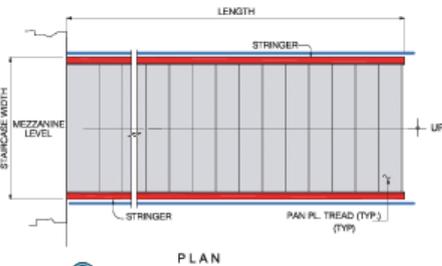
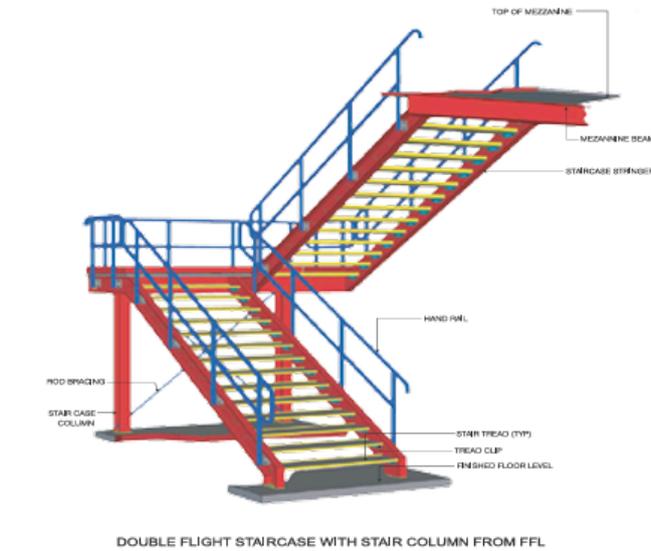
Mezzanine Floor



Finished Floor Level



Stair Details

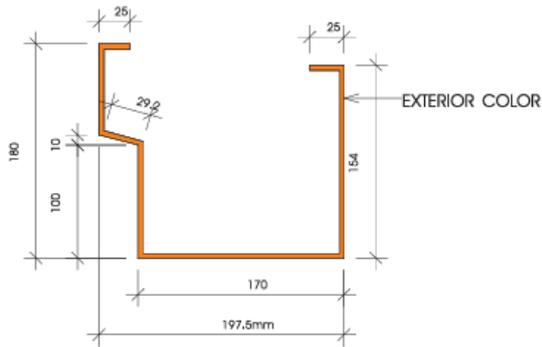


SINGLE FLIGHT STAIRCASE WITH MID LANDING

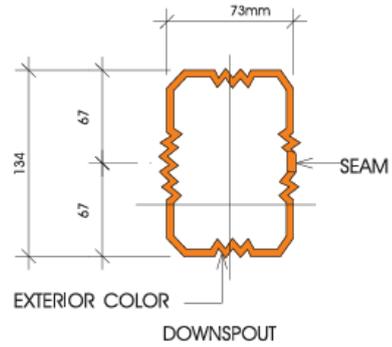


Gutter System

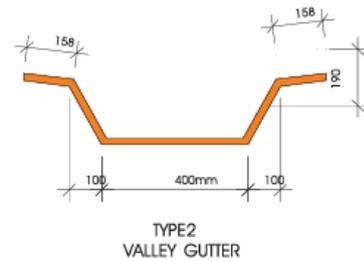
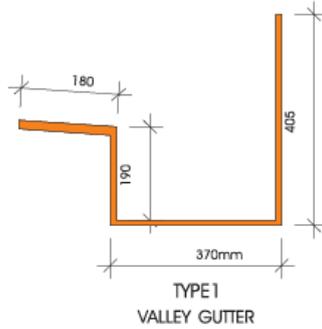
Roof Drainage Component



EAVE GUTTER

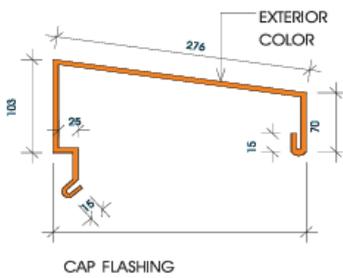


DOWNSPOUT

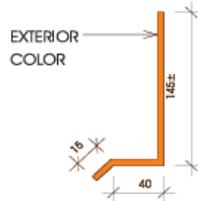


Trims & Flashings

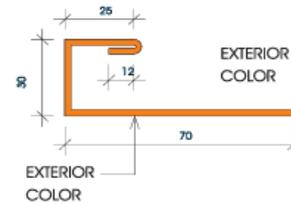
Trims:



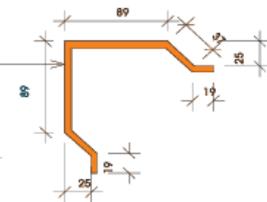
CAP FLASHING



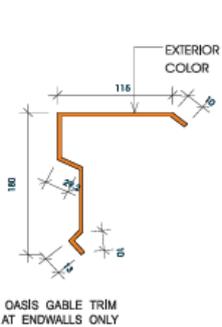
DRIP TRIM FOR PARTIALLY OPEN WALLS



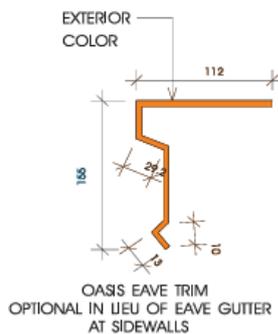
FRAMED OPENING TRIM



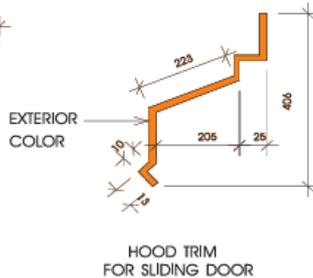
OUTSIDE CORNER TRIM AT INTERSECTION OF ENDWALL AND SIDEWALL



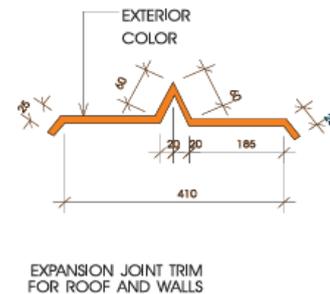
OASIS GABLE TRIM AT ENDWALLS ONLY



OASIS EAVE TRIM OPTIONAL IN LIEU OF EAVE GUTTER AT SIDEWALLS



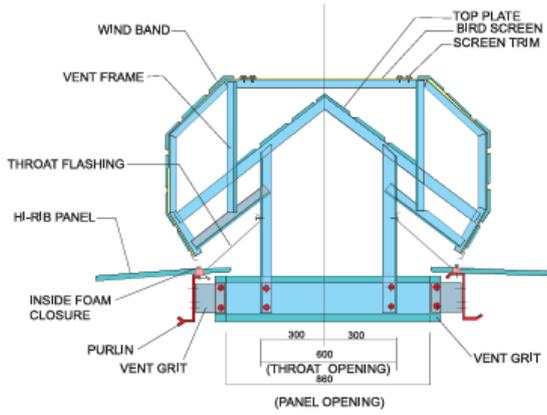
HOOD TRIM FOR SLIDING DOOR



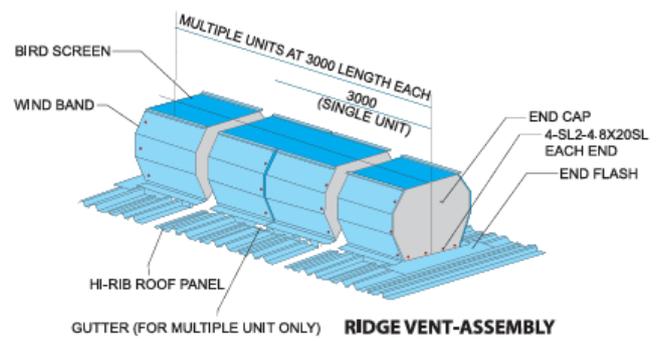
EXPANSION JOINT TRIM FOR ROOF AND WALLS



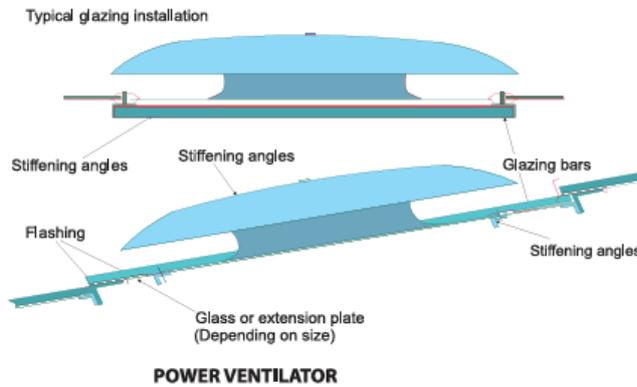
Ventilation System



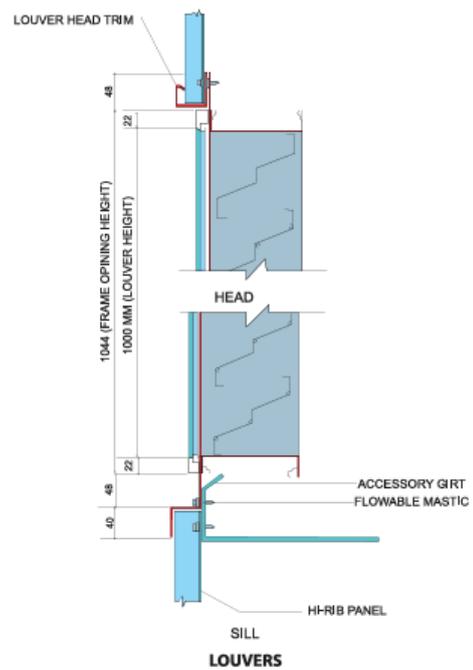
RIDGE VENTILATOR



RIDGE VENT-ASSEMBLY



POWER VENTILATOR

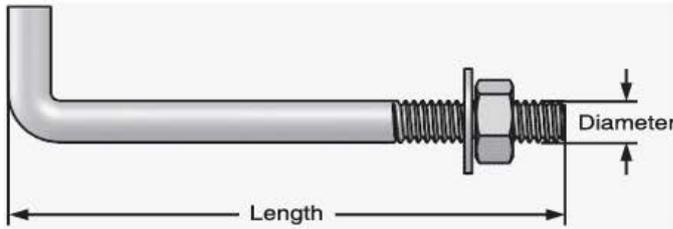


LOUVERS





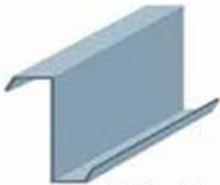
Accessories & Raw Materials



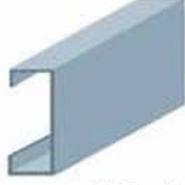
Anchor-Bolt



Roof & Wall Sheet



Z Purlin



C Purlin



Decking Sheet



Canopy Sheet



MS Plate



Double Bubble Insulation

Sundry Items





Our Factory Facilities



PLC Hydraulic Shearing Machine



CNC Flame Cutting Machine



H beam Automatic assembly Machine



H beam Automatic Gantry Submerged ARC Welding Machine



H beam Automatic Straightening Machine



PLC Automatic Roll Forming (Roof & Wall) Machine



Our Factory Facilities



PLC Automatic Deck Profile Machine



PLC Purlin Machine (C & Z)



PLC Automatic Curving Machine



Fork Lift



PLC Automatic Production Line (Profile)



Notable project list for Khan Engineering

- Project Name** : **Jamuna Group**
Cinaboho, Shofipur, Gazipur
- Project Name** : **Mondol Group**
Palli Biddut, Shofipur, Gazipur
- Project Name** : **Mithela Group**
Khanpara, Duptara, Araihasar, Narayangonj
- Project Name** : **BL Leather Ltd.**
Valuka, Mauna, Mymensingh
- Project Name** : **NIDDC**
Daudkandi Bridge, Bausia, Comilla
- Project Name** : **Labaid Pharmaceuticals Ltd**
Ganda, Savar, Dhaka, Bangladesh.
- Project Name** : **Home Park Association**
Dakshin Kalyanpur, Mirpur, Dhaka
- Project Name** : **Cross World Ltd.**
Bashundhara Residential Area, Dhaka
- Project Name** : **Tropical Knitware Ltd.**
Palli Biddut, Shofipur, Gazipur



Notable project list for Khan Engineering

- Project Name** : **Summit Power Ltd.**
Kodda, Gazipur
- Project Name** : **Nippon Paint Ltd.**
Manikganj
- Project Name** : **Delta Spinning Mills Ltd.**
Konabari, Gazipur
- Project Name** : **Consumer Ltd.**
Valuka, Mymensingh
- Project Name** : **AtoZ Super Shop Ltd.**
Narayanganj
- Project Name** : **Western Engineering Ltd.**
300 feet lake, Dhaka
- Project Name** : **Abdul Monem Ltd**
Munshiganj



Notable project Pictures



Summit Power Plant, Kodda, Gazipur



Nippon Paint, Manikganj



Delta Spinning Mills Ltd., Konabari, Gazipur



Jamuna Television Building, Gazipur



Notable project Pictures



Bridge Block, Daudkandi, Comilla



300 Feet Lake Wall, Kuril Biswaroad, Dhaka



4km Fencing, Daudkandi Bridge, Comilla



Araihajar, Narayanganj



AtoZ Super Shop Ltd, Narayanganj



Jamuna Air-condition Building, Gazipur



Notable project Pictures



Cross World Ltd, Bashundhara, Dhaka



Consumer Ltd, Bhaluka, Mymensingh



Padma Bridge Geo Bag, Munshiganj



Office Shed, Japan Project, Daudkandi Bridge



Summit Power Plant, Kodda, Gazipur



Thank you



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