



Innovating the Future of Construction



Corporate Office

SG Centre, 37C, Block B, Sector 132, Noida, Uttar Pradesh 201304, India

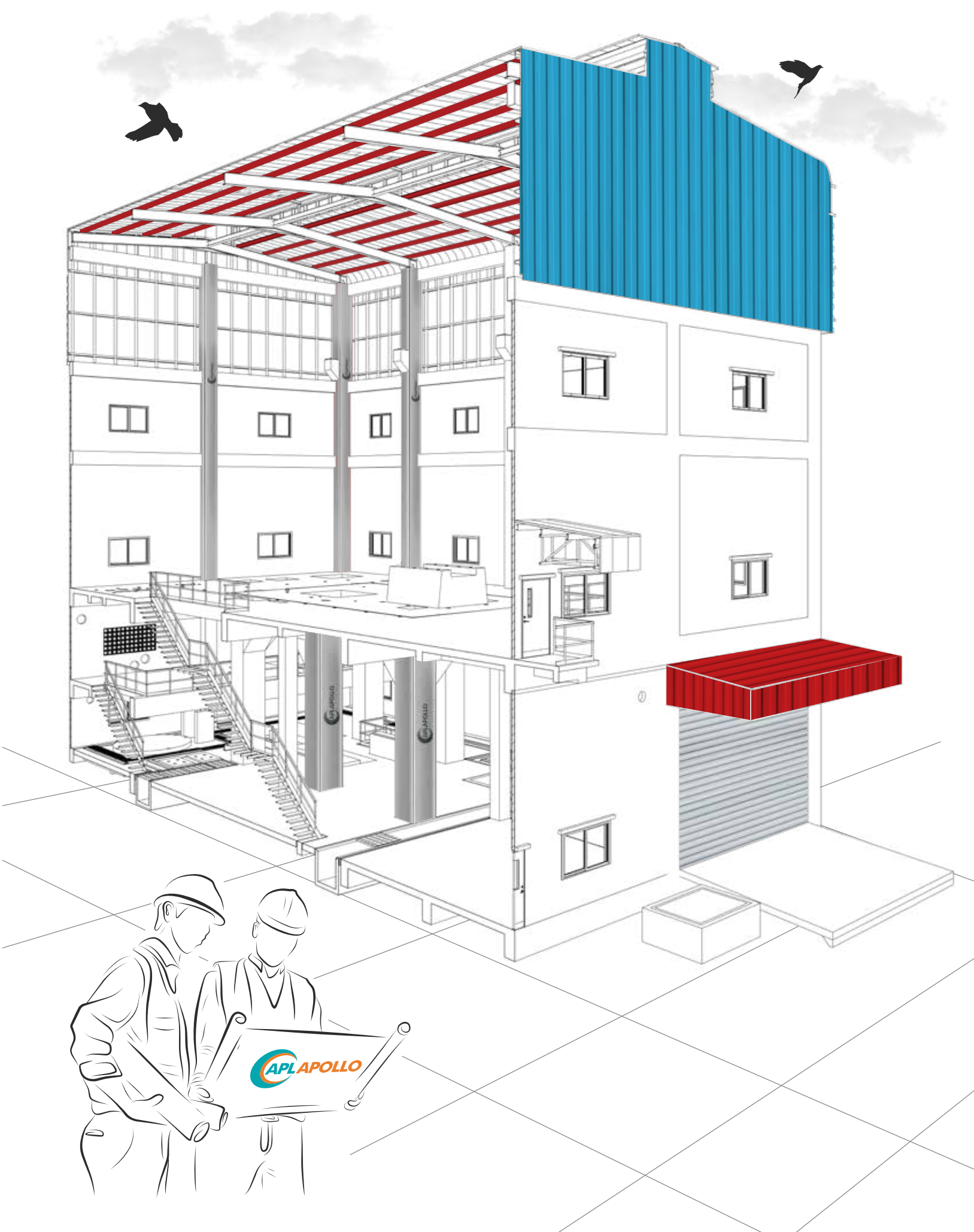
Manufacturing Facility

Village Sankara, Raipur, Chhattisgarh- 493221

Website : www.apolloinnovatione.ai | email : sales@apolloinnovatione.ai



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ABOUT SG GROUP

SG Group is a diversified Indian business group building an integrated ecosystem across steel manufacturing, building materials, supply chains, finance, sustainable mobility, and sports & entertainment. With strong entrepreneurial leadership and a focus on innovation, the Group is committed to enabling infrastructure development, strengthening supply chains, and supporting India's transition toward a more sustainable and efficient industrial economy.

The Group's flagship company, **APL Apollo Tubes Limited**, is the world's largest structural steel tube manufacturer, offering a comprehensive range of structural steel tube solutions used extensively in infrastructure, construction, agriculture, and engineering applications. The company operates multiple manufacturing facilities and a large distribution network across India.

Expanding its presence in building solutions, **APL Apollo Pipes** has emerged as India's sixth-largest plumbing solutions company, delivering a wide portfolio of CPVC, uPVC, HDPE, and other advanced piping systems for residential, commercial, and industrial applications.

Through **SG Mart**, the Group operates India's largest steel trading and service center platform, offering over 1,700 construction material products through an integrated distribution and service network. The platform also manufactures solar module mounting structures, supporting India's renewable energy transition, and has already secured significant orders from independent power producers and EPC contractors.

In financial services, **SG Finserve** provides innovative supply chain financ-

ing solutions, enabling dealers, distributors, and MSMEs to access working capital and accelerate business growth within the industrial ecosystem.

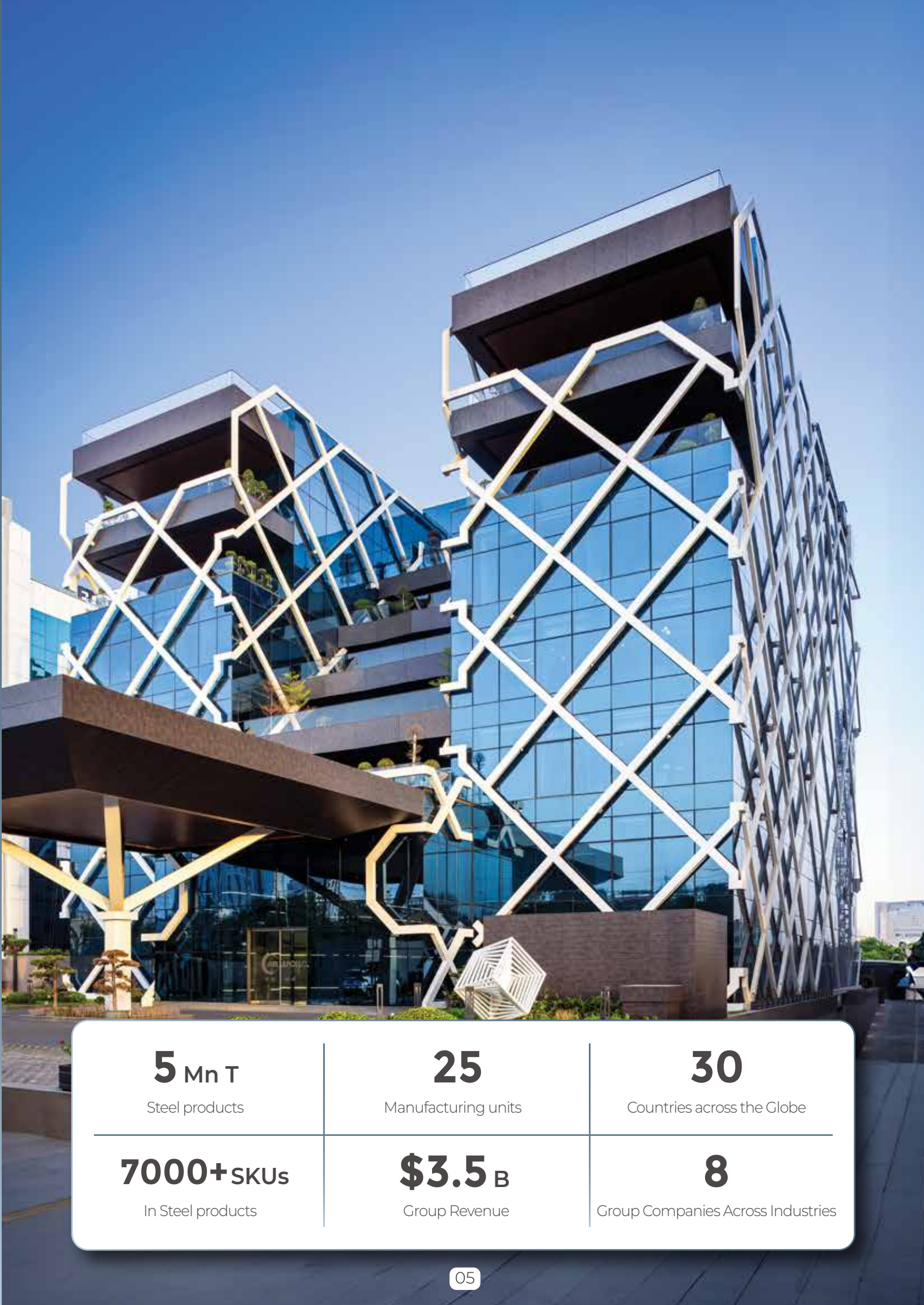
Driving sustainable logistics, **SG Green Logistics** operates India's largest commercial EV truck fleet, helping companies transition toward low-emission freight transportation while improving efficiency and reducing carbon footprints.

The Group's presence in value-added steel products is further strengthened by **APL Apollo Coated Steel**, which produces high-quality color-coated steel coils with a planned capacity of 500,000 tons per annum, catering to roofing, infrastructure, and industrial applications.

Through **SG Green Buildings**, the Group delivers advanced steel structural solutions with a planned capacity of 150,000 tons per annum, supporting modern construction practices such as prefabricated and sustainable buildings.

Beyond industrial businesses, **SG Sports and Entertainment** represents the Group's commitment to promoting sports culture, developing talent, and building engaging sports and entertainment platforms.

With a strong legacy in steel and a forward-looking vision toward sustainability, digitalization, and integrated supply chains, **SG Group** continues to expand across high-growth sectors, driving innovation, creating value, and contributing to India's infrastructure and economic development.



5 Mn T Steel products	25 Manufacturing units	30 Countries across the Globe
7000+ SKUs In Steel products	\$3.5 B Group Revenue	8 Group Companies Across Industries

SUSTAINABILITY IS AT THE CORE OF APL APOLLO

Our environmental management is not a strategy but a philosophy embedded in the substrata of the enterprise. It allows us to reduce our carbon footprint and also inspires our customers to meet their own environmental management aspirations. By championing sustainable practices, we create a ripple effect that benefits the entire ecosystem.

PRODUCTS:

We are the first and pioneering Company to innovate readymade Chaukhat, Fence, Plank, and Hand rails under the Steel for Green concept which replaced conventional wood applications in building construction. Our product saves approximately 250,000 trees every year, making a significant contribution to forest conservation. This translates to preserving vital habitats for countless species and promoting biodiversity.

ENERGY:

Our total renewable energy stood at 49,618 MW, which is 38% of APL Apollo's total energy consumption. To achieve its near-term emissions reduction targets, APL Apollo plans to increase the use of renewable energy. At two of APL Apollo's plants (in Malur, Karnataka and Hosur, Tamil Nadu), over 85% of energy needs were met through renewable energy, demonstrating the feasibility of a sustainable future and paving the way for a cleaner and healthier planet.

GREEN COVER:

We have planted 5,000 plants on 3.1 acres of government-provided land in Gendupur Village, Sikandrabad, close to our AMPL (A25/Plot 22) and

APL A19 manufacturing plants. Furthermore, we have undertaken a large number of plantation activities in our plants at APL Apollo Building Products Private Limited (ABPL). For the plantation of thick, natural mini-forests, we have adapted the Miyawaki technique pioneered by the Japanese botanist Akira Miyawaki. The method will result in ten times faster plant growth and a plantation that is 30 times denser than typical, creating a valuable habitat for local wildlife and contributing to improved air quality through increased carbon sequestration.

WATER:

Over the years, we have persevered to optimise water consumption at our facilities by strengthening our shop-floor processes. Our patient efforts have yielded heartening results. Over the last three years (FY20-FY23), our total water consumption declined by 9% YoY despite a 30% jump in production. Our two facilities at Murbad and Malur are Zero-Liquid Discharge certified. To rejuvenate the groundwater table, we have created rainwater harvesting pits of around 353 cubic meters. This commitment to water conservation ensures a vital resource for future generations.

MEMBER OF
**Dow Jones
Sustainability Indices**
In Collaboration with RobecoSAM



DJSI FY2025 SCORE

APL APOLLO TUBES
STANDS AT

91
PERCENTILE

(IN THE PEER INDUSTRY COMPRISING OF GLOBAL COMPANIES)
SCORE REACHED A HIGH OF 59 POINTS

IMPROVEMENT ACROSS AREAS



Social
Dimension



Governance &
Economic Dimension



Environmental
Dimension

OUR SG GROUP ECOSYSTEM

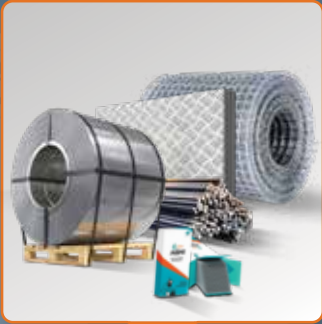
APL APOLLO STEEL

World's largest structural steel tube company



SG MART

India's largest steel trader & service center operator
Second-largest solar module mounting structure manufacturer



SG GREEN LOGISTICS

India's largest commercial EV truck fleet owner



APL APOLLO INNOVATIONE

Structural steel solution provider



APL APOLLO PIPES

India's sixth-largest plumbing solutions company



SG FINSERVE

India's leading supply chain financier



APL APOLLO COATED

Flat steel downstream company



SG SPORTS

Emerging sports and entertainment company

OUR MILESTONES

In Sikandarabad, APL Apollo erstwhile Bihar Tubes established its first production facility.

Brand expansion: Started exporting, added more mills, and received certifications.

Started manufacturing HDPE (High-Density Polyethylene) pipes
Setup new plant at Dadri-UP of capacity 21,000 MTPA

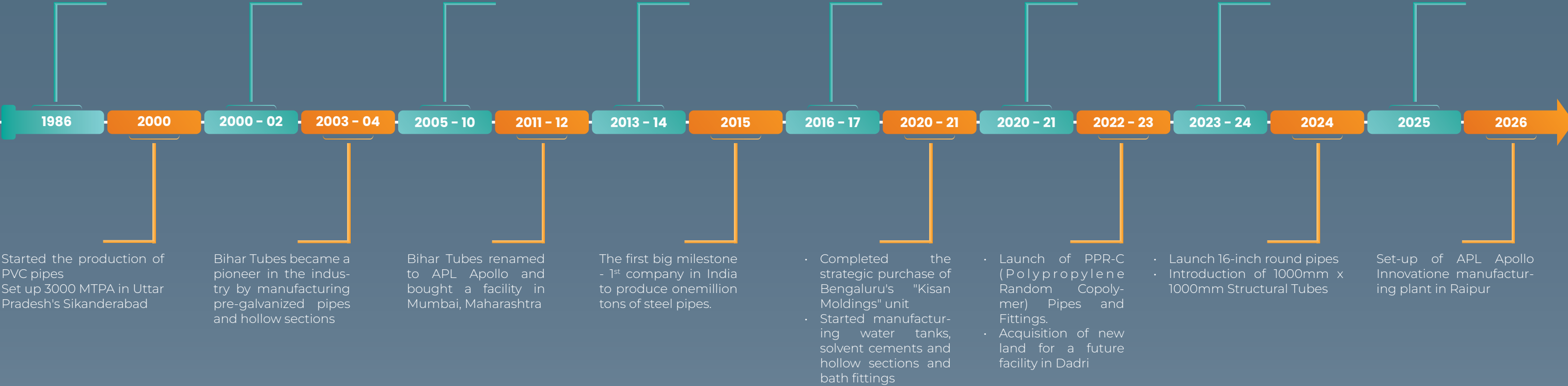
Procuring CRFH (Cold rolled full hard steel) coils from JSW Steel and started manufacturing doors, windows, and railing tubes

Commissioned DFT to manufacture = steel tubes, ERW (electric resistance welding) tubes, square tubes, and rectangular tubes and Greenfield facility at Raipur, Chhattisgarh

- Introduction of 500mm x 500mm Structural Tubes
- Establishment of APL Apollo Coated Steel

Launch of Purlio, India's first color-coated purlins. - 1st Time in India

Establishment of APL Apollo Innovations



ABOUT APL APOLLO INNOVATIONE

APL Apollo Innovatione is a Structural Steel Solution Provider by APL Apollo Tubes Limited, designed to redefine how modern structures are built. It brings together design, engineering, manufacturing, and execution within a single integrated framework, enabling faster, smarter, and more efficient construction.

Built on APL Apollo's strong foundation of steel innovation, APL Apollo Innovatione leverages advanced tubular technologies to replace conventional construction methods such as RCC, wood, and traditional steel sections. This results in reduced construction time, optimized costs, and superior structural performance.

The solution is engineered to support pre-engineered buildings (PEB), industrial structures, and modern infrastructure projects, offering enhanced durability, design flexibility, and sustainability. With precision manufacturing and minimal on-site fabrication, APL Apollo Innovatione enables faster project delivery while maintaining high quality standards.

By integrating innovation with execution, APL Apollo Innovatione is transforming construction into a more efficient, scalable, and future-ready process, helping build stronger structures and a smarter infrastructure ecosystem.



OUR PLANT : HIGH-CAPACITY GIGA-FACTORY INFRASTRUCTURE

AMONGST SINGLE LARGEST FACTORY WITH CAPACITY OF :
150,000 MT PER ANNUM



35 acres
Expansive Facility

0.5 MSF
Area Footprint

15+
Sophisticated Machines

<3m depth
Bridge Girder Capability

AI-DRIVEN MANUFACTURING INTELLIGENCE

CUSTOMER BENEFITS



FASTER, MORE
PREDICTABLE TIMELINES



HIGHER QUALITY
&
CONSISTENT OUTPUT



FULL TRANSPARENCY
ACROSS THE PROJECT



LOWER WASTE,
SMARTER COSTS



SEAMLESS EXECUTION
FROM DESIGN TO
INSTALLATION



DESIGN CAPABILITIES

A proficient team of structural experts with the most sophisticated and advanced design tools in their arsenal.



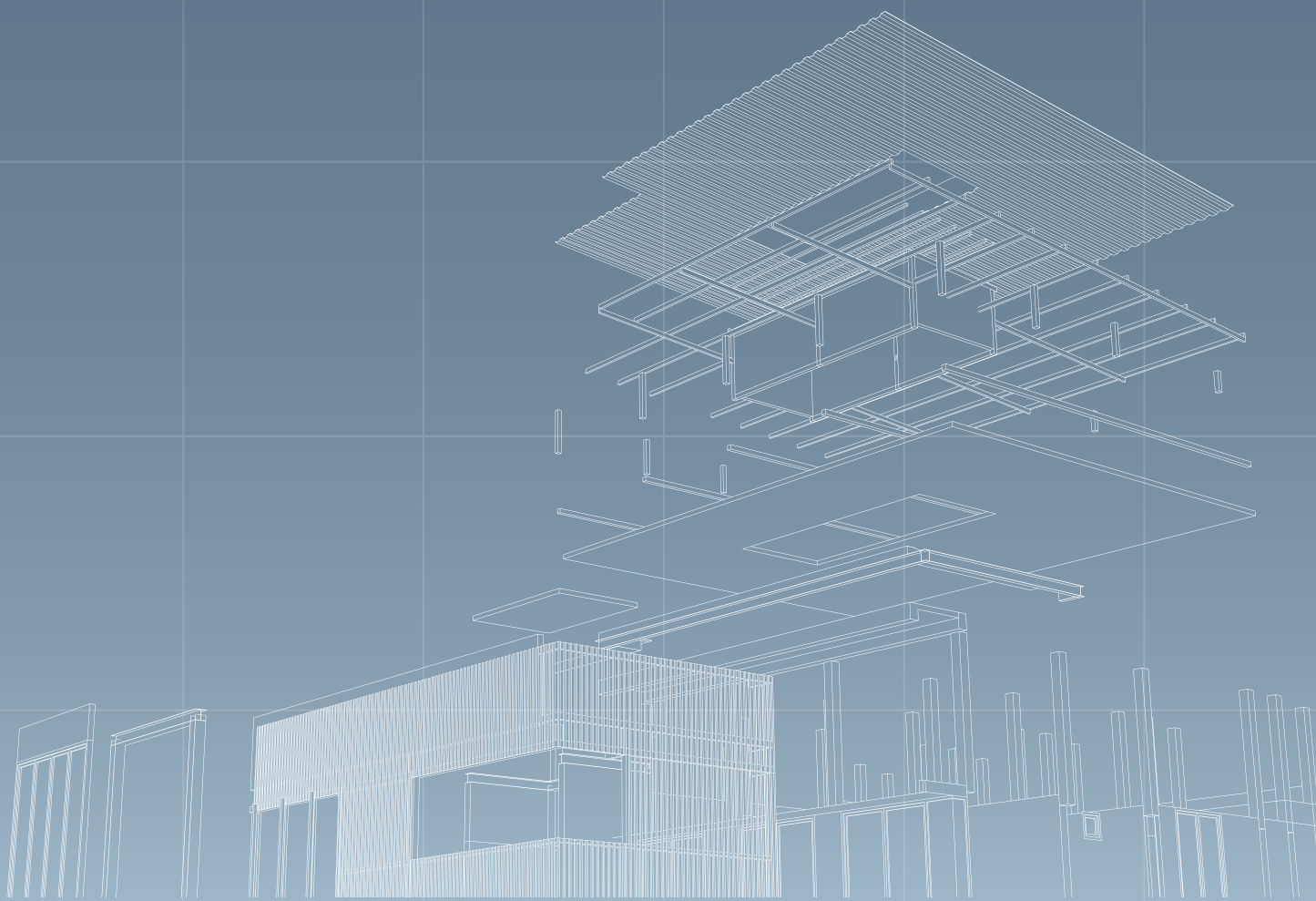






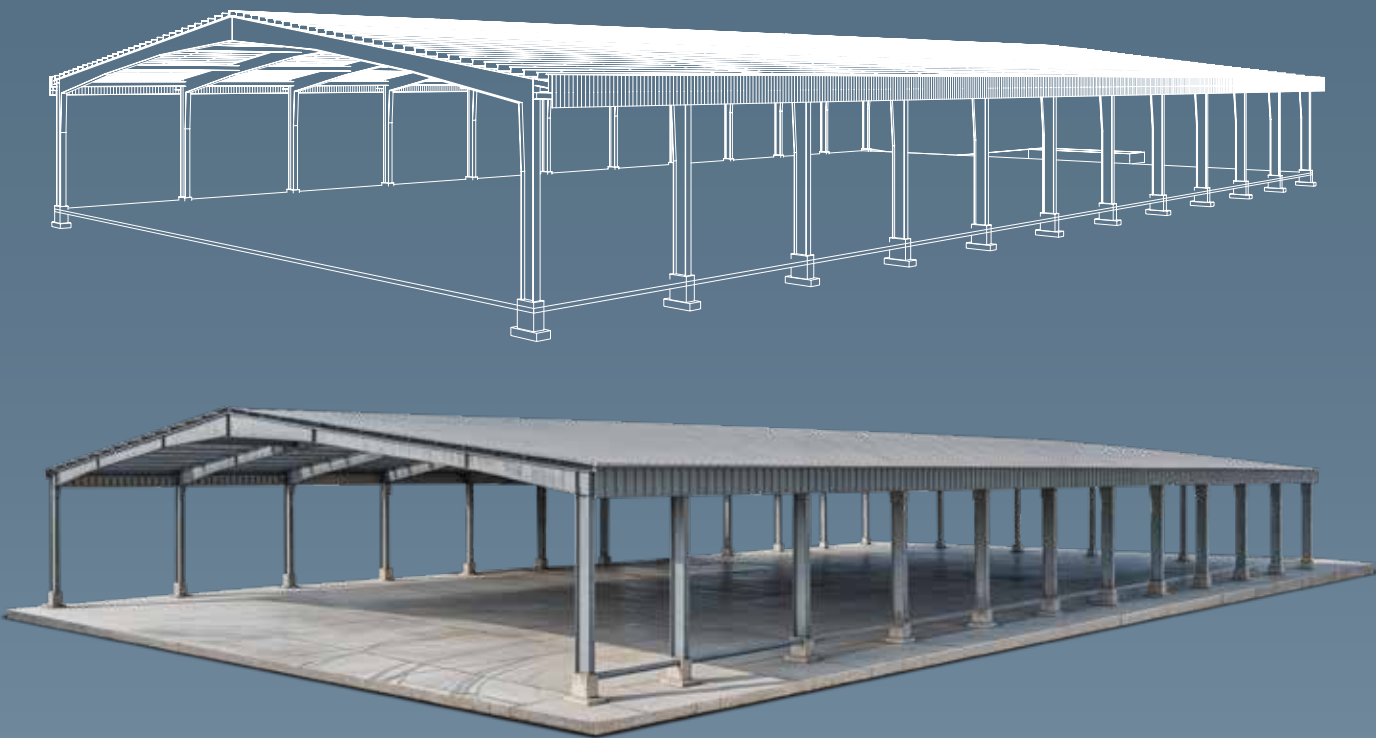






PEB: A MODERN CONSTRUCTION APPROACH

A Pre-Engineered Building (PEB) represents a paradigm shift in modern construction, where structures are engineered with precision, manufactured in controlled environments, and assembled seamlessly on-site. Unlike conventional methods, PEB leverages advanced design technologies and high-performance steel to create efficient, durable, and scalable building solutions. By transferring the majority of construction activities from site to factory, PEB ensures superior quality control, faster execution, and optimized resource utilization. The result is a structure that not only meets functional requirements but also delivers enhanced performance, design flexibility, and long-term reliability. Today, PEB is widely adopted across industrial and commercial sectors as a smart, sustainable, and future-ready construction approach.



PRE-ENGINEERED BUILDING (PEB) SYSTEM

The PEB system is an integrated construction methodology that brings together design, engineering, fabrication, and installation into a streamlined process. Each component is custom-designed and precision-manufactured, ensuring optimal performance and efficient assembly at site.

CORE COMPONENTS OF THE PEB SYSTEM:

- Primary framing systems (columns and rafters)
- Advanced roofing and wall cladding solutions
- Application-based customization for load, span, and usage
- Secondary members (purlins, girts, bracings)
- High-performance fasteners and accessories

ENGINEERED FOR EVERY APPLICATION

PEB structures are designed to deliver maximum functional adaptability across diverse applications. Their modular nature enables flexibility in layout, scalability, and future expansion, making them ideal for evolving business needs.

APPLICATION SPECTRUM

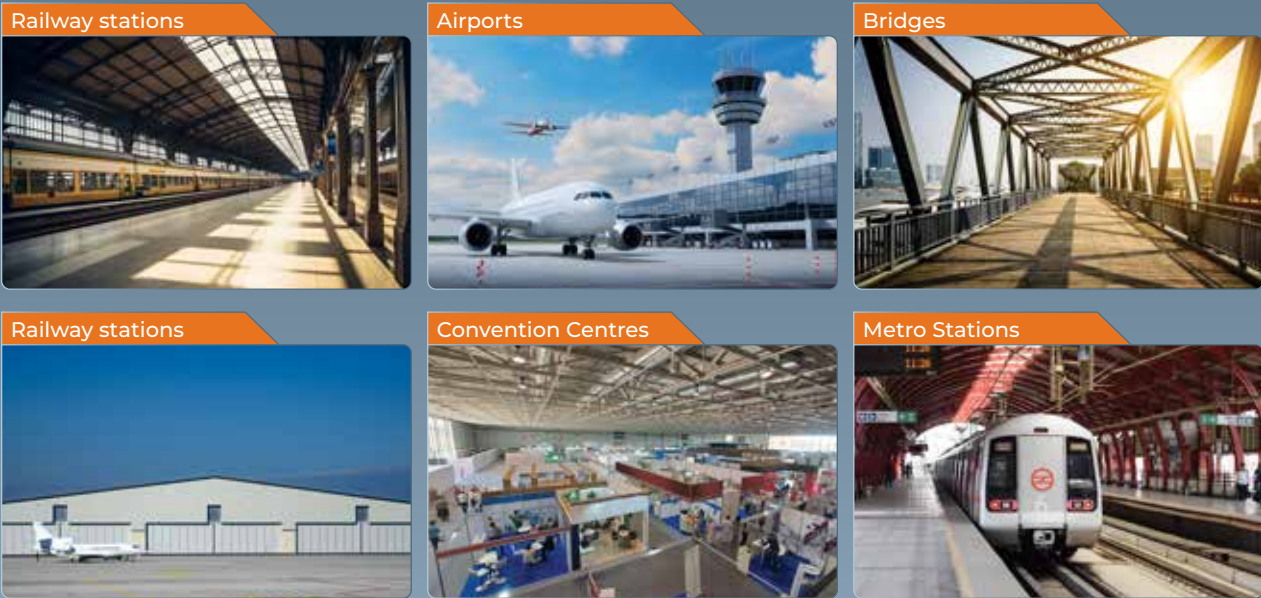
1. Industries



2. Warehouses



3. Infrastructure



4. High Rise

Office Buildings



Malls



Hospitals



Data Centres



Hotels



Residential Towers



Multi-Level Car Parking



Schools & Colleges



5. Specialized Fabrication

Refineries



Power Plants



Boilers



Transformers



Petro Chemical Plants



THE PRE-ENGINEERED BUILDING (PEB) ADVANTAGES



Accelerated Project Timelines through off-site manufacturing and rapid installation



Optimized Cost Efficiency with precise material utilization



Superior Structural Performance with high-strength steel components



Design Flexibility to meet complex architectural and functional requirements



Low Lifecycle Maintenance ensuring long-term value



Scalable & Expandable Solutions for future growth



Sustainable Construction with reduced waste and recyclable materials



Consistent Quality Assurance through factory-controlled processes



Reduced On-Site Dependency minimizing labor and execution risks



Future-Ready Infrastructure aligned with modern construction demands

STRUCTURAL PROFILES IN PEB

FLEXIBLE DESIGNS ENGINEERED FOR EVERY REQUIREMENT

Pre-Engineered Buildings (PEB) offer a range of structural configurations designed to meet diverse architectural and functional requirements. These profiles provide flexibility in span, load distribution, and expansion, making PEB systems adaptable across multiple applications.

CLEAR SPAN

No Columns. Maximum Space

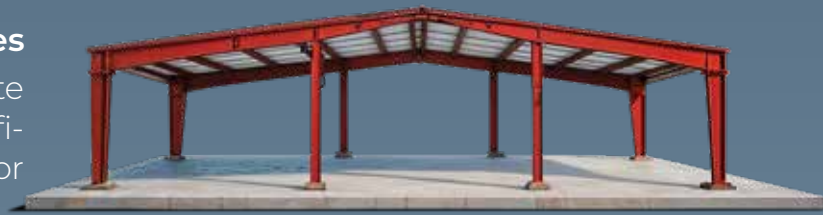
Large unobstructed areas without internal columns; ideal for warehouses, showrooms, and industrial spaces.



MULTI-SPAN

Optimized for Wider Structures

Multiple spans with intermediate columns ensure structural efficiency and cost optimization for larger buildings.



MULTI-GABLE

Built for Extra Width

Multiple connected frames for very wide buildings enable better load distribution across large industrial setups.



ROOF SYSTEM

Protection Meets Performance

Customizable roofing solutions offering weather resistance, insulation, and long-term durability.



LEAN-TO

Smart Extensions

Side extensions attached to the main structure are perfect for storage, utilities, or additional covered space.



MONO SLOPE

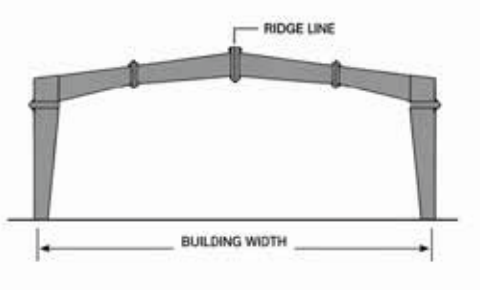
Simple. Efficient. Functional

A single-sloped roof design is ideal for smaller structures, sheds, and utility areas.

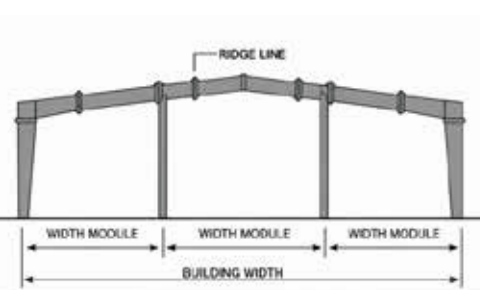


DIAGRAMS OF PEB STRUCTURAL PROFILE

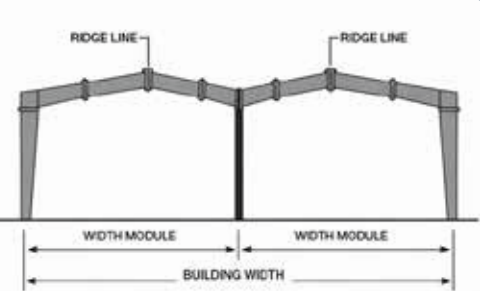
CLEAR-SPAN



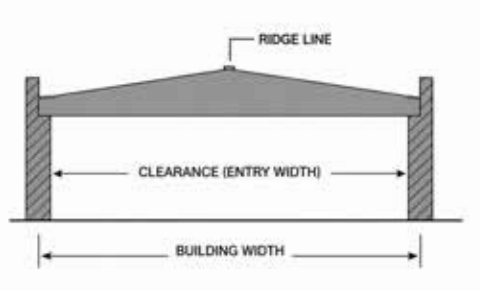
MULTI-SPAN



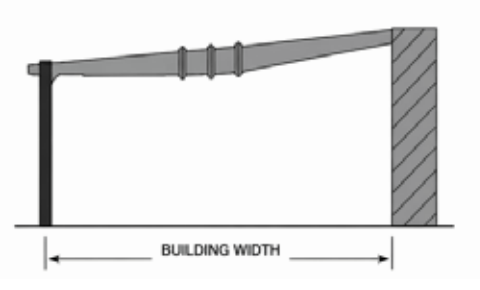
MULTI-GABLE



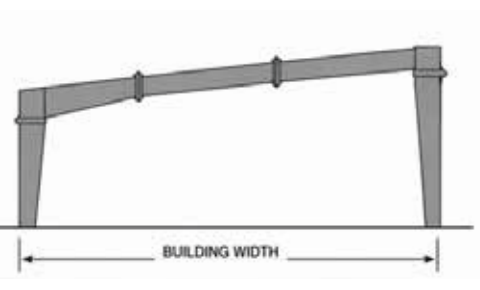
ROOF SYSTEM



LEAN-TO



MONO SLOPE





ABOUT APL APOLLO COLUMN

APL Apollo Column, an exclusive range of black hollow steel sections, is a game changer in the construction industry as it can be used to construct structures of any design and elevation. These column tubes have been created using cutting-edge futuristic technology to take innovation in building materials to the next level. They are available in sizes ranging from 150x150mm to 500x500mm. APL Apollo has also introduced a larger hollow steel section of 1000x1000mm.

CIRCULAR SECTION

Production Standards

IS: 1239 (PART-1) 2004, IS:9295-2024, IS:3589-2001, IS:4270-2001, IS:1161-2014, IS:3601-2006, ASTM A-53 GR. A&B SCH. 20/40/80, ASTM A252, ASTM A-795*, ASTM A-135 GRADE A&B



Specification

Outside Diameter : 15.88MM - 406.4MM
Thickness Range : 0.6MM - 12MM
Length : 3.0M to 12.0M

COLUMN SECTION

RECTANGULAR HOLLOW SECTION (RHS)

IS Code

RECTANGULAR HOLLOW SECTION (RHS) IS : 4923: 2017/IS : 18573 : 2024/EN 10219-1 - 2006*/ASTM A-500



Specification

Outside Diameter : 26X13MM to 1000X600MM
Thickness Range : 1MM - 40mm
Length : 3.0M to 12.0M

SQUARE HOLLOW SECTION (SHS)

IS Code

SQUARE HOLLOW SECTION (SHS) IS : 4923 : 2017/IS : 18573 : 2024/EN 10219-1 : 2006*/ASTM A-500



Specification

Outside Diameter : 12X12MM to 1000X1000MM
Thickness Range : 1MM - 40mm
Length : 3.0M to 12.0M

PRODUCT ADVANTAGES



DIRECT MATERIAL SAVING

The use of HSS in structural buildings reduces steel consumption by 15-20%, which lowers the weight of the steel structure.



SUPERIOR TORSIONAL RESISTANCE

Offers a marked increase in resistance to rotational forces, ensuring up to 200 times greater torsional strength than traditional open sections.



ECO FRIENDLY

Replaces traditional materials with eco-friendlier alternatives, lowering environmental impact.



VISUALLY APPEALING

Enhances the visual appeal of any setting with sleek, smooth surfaces.



EFFORTLESS INSTALLATION

Features a simple bolting system for quick and easy installation. Easy to weld, punch, bend, and drill, making it adaptable for various projects.



LOWER PROJECT DURATION

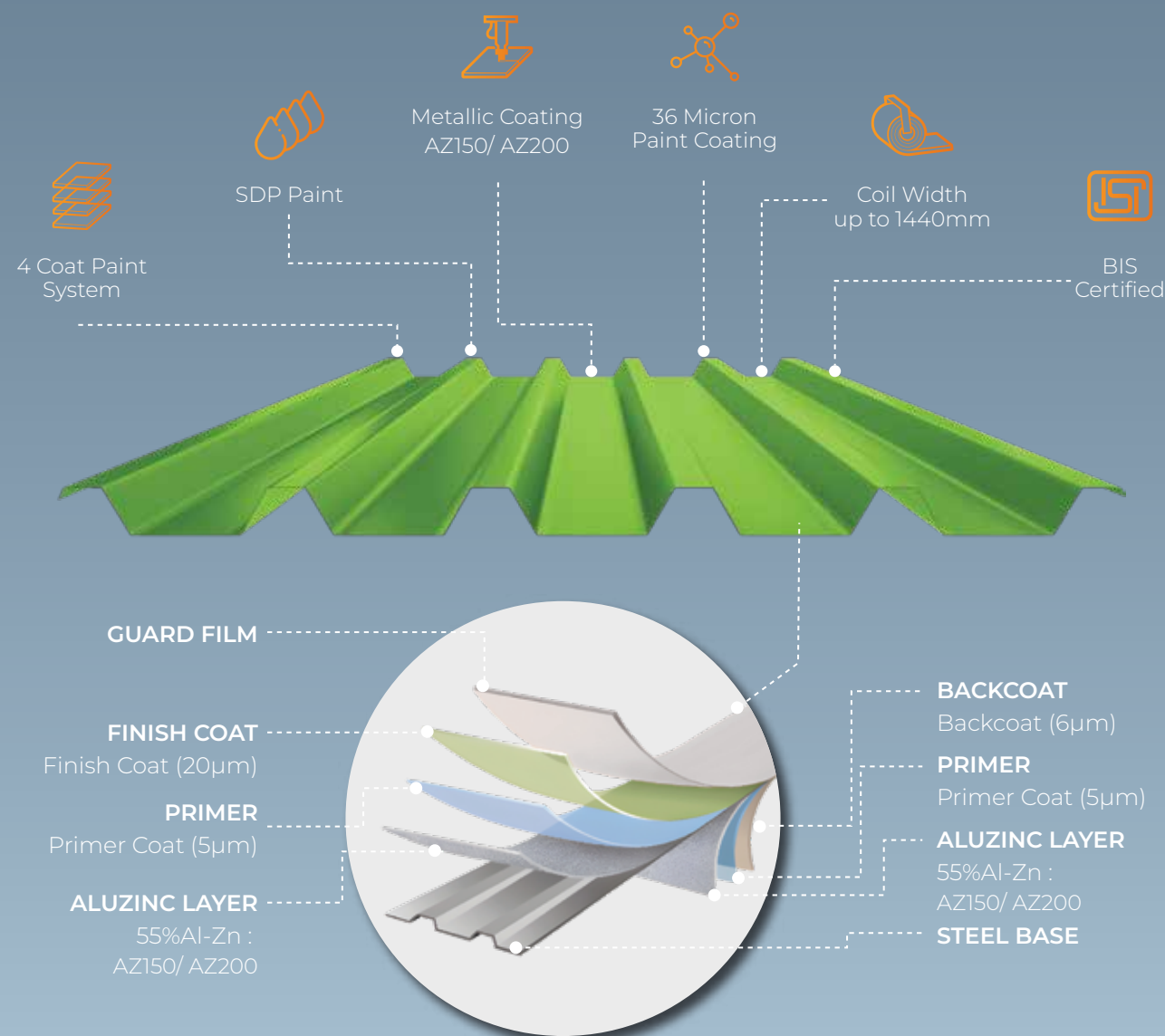
The use of Hollow Steel Sections in Pre-engineered buildings reduces the time taken to complete the project.



ABOUT APL APOLLO CORAL

Crafted from a revolutionary material – Alu-Zinc (Al-Zn) steel – APL Apollo Coral redefines what a roof can be. It seamlessly blends exceptional strength with enduring beauty, making it the ideal choice for discerning builders.

WHAT MAKES APL APOLLO CORAL THE PERFECT CHOICE ?



CHOICE OF THE PAINT DETERMINES THE LONGEVITY OF YOUR ROOF

SDP

Super Durable Polyester

Superior weather resistance; lasts 2x longer in harsh environments

Long-lasting vibrancy; retains gloss and color over time

Ideal for extreme climates, coastal zones, and high-sun exposure areas

Offers a premium look with better gloss stability

Higher upfront cost, but lower long-term maintenance

Supports longer life cycles and reduces material waste



RMP

Regular Modified Polyester

Standard resistance; may fade or degrade faster under UV or humidity

Moderate fade resistance; may lose shine sooner

Best suited for mild to moderate environmental conditions

Functional finish, but with limited gloss life

Budget-friendly initially, but may require early repainting or replacement

Shorter life span can lead to more frequent replacements

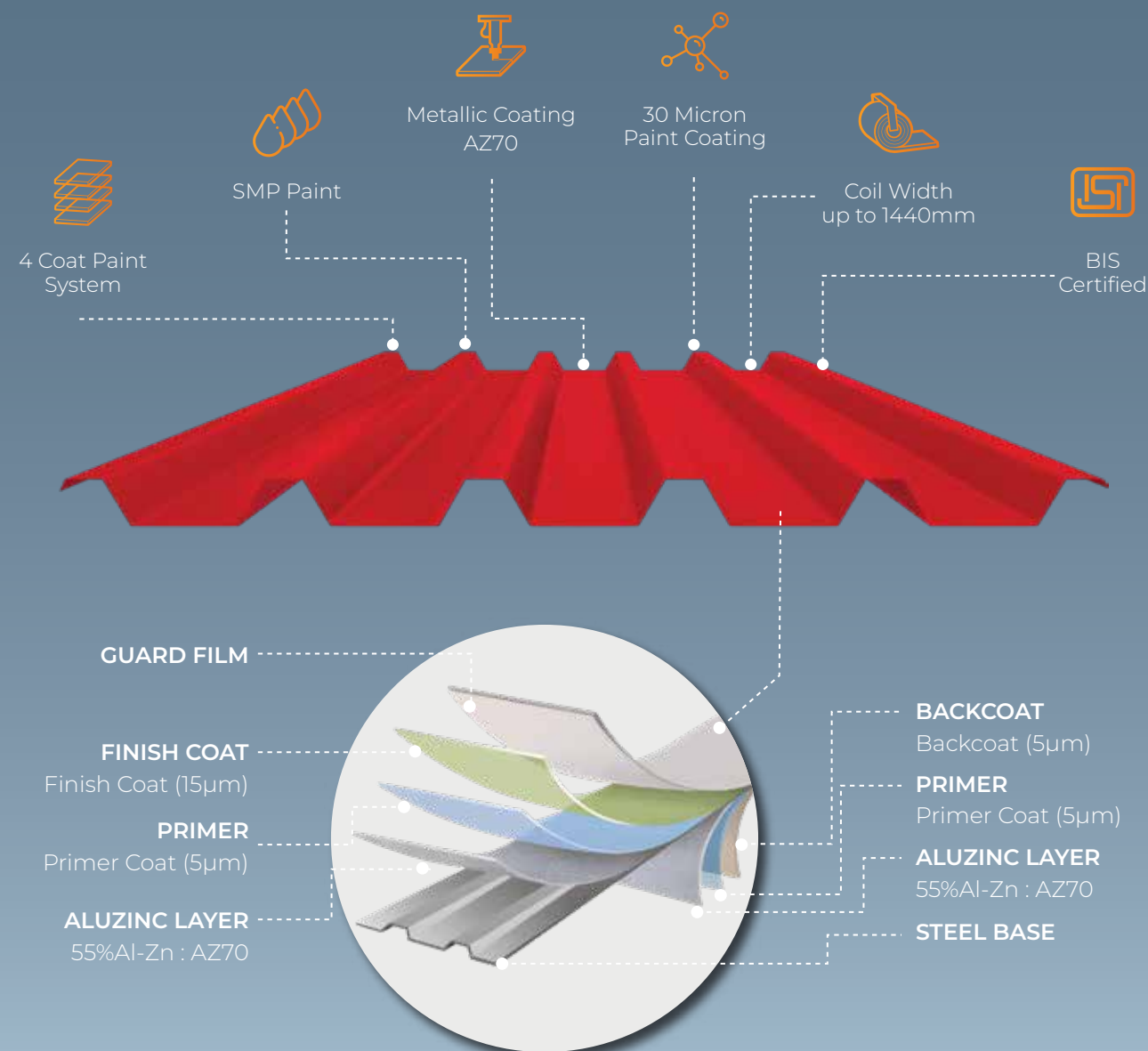




ABOUT APL APOLLO ROOFTUFF

Crafted from a revolutionary material – Alu-Zinc (Al-Zn) steel – APL Apollo Rooftuff redefines what a roof can be. It seamlessly blends exceptional strength with enduring beauty, making it the ideal choice for discerning builders.

WHAT MAKES APL APOLLO ROOFTUFF THE PERFECT CHOICE ?



CHOICE OF THE PAINT DETERMINES THE LONGEVITY OF YOUR ROOF

SMP

Silicone Modified Polyester

Combines polyester resins with silicone additives.

High color retention and better resistance to fading, chalking.

Higher heat tolerance.

Durable and longer life span with less maintenance.



RMP

Regular Modified Polyester

Made primarily with polyester resins.

Low color retention and prone to fading, chalking.

Lower heat tolerance.

Needs regular maintenance for the upkeep of the sheet.





ABOUT APL APOLLO LUMETUFF

LUMETUFF 55% ALUMINIUM-ZINC ALLOY COATED COILS

LUMETUFF metal roofs, coated with Zinc and Aluminium, provide excellent protection in high-temperature, high-precipitation, and marine environments. They offer superior surface protection compared to galvanized roofs, with high corrosion resistance, flatness, and paint suitability. These versatile and durable sheets are widely used for roofing, building panels, walls, ducts, and more.

Coated with aluminum and zinc, these metal roofs offer exceptional protection against high temperatures, humidity, and marine conditions.

With a sleek finish that exudes sophistication, LUMETUFF redefines durability, ensuring your home shines for years to come. Coated with aluminum and zinc, these metal roofs offer exceptional protection against high temperatures, humidity, and marine conditions.

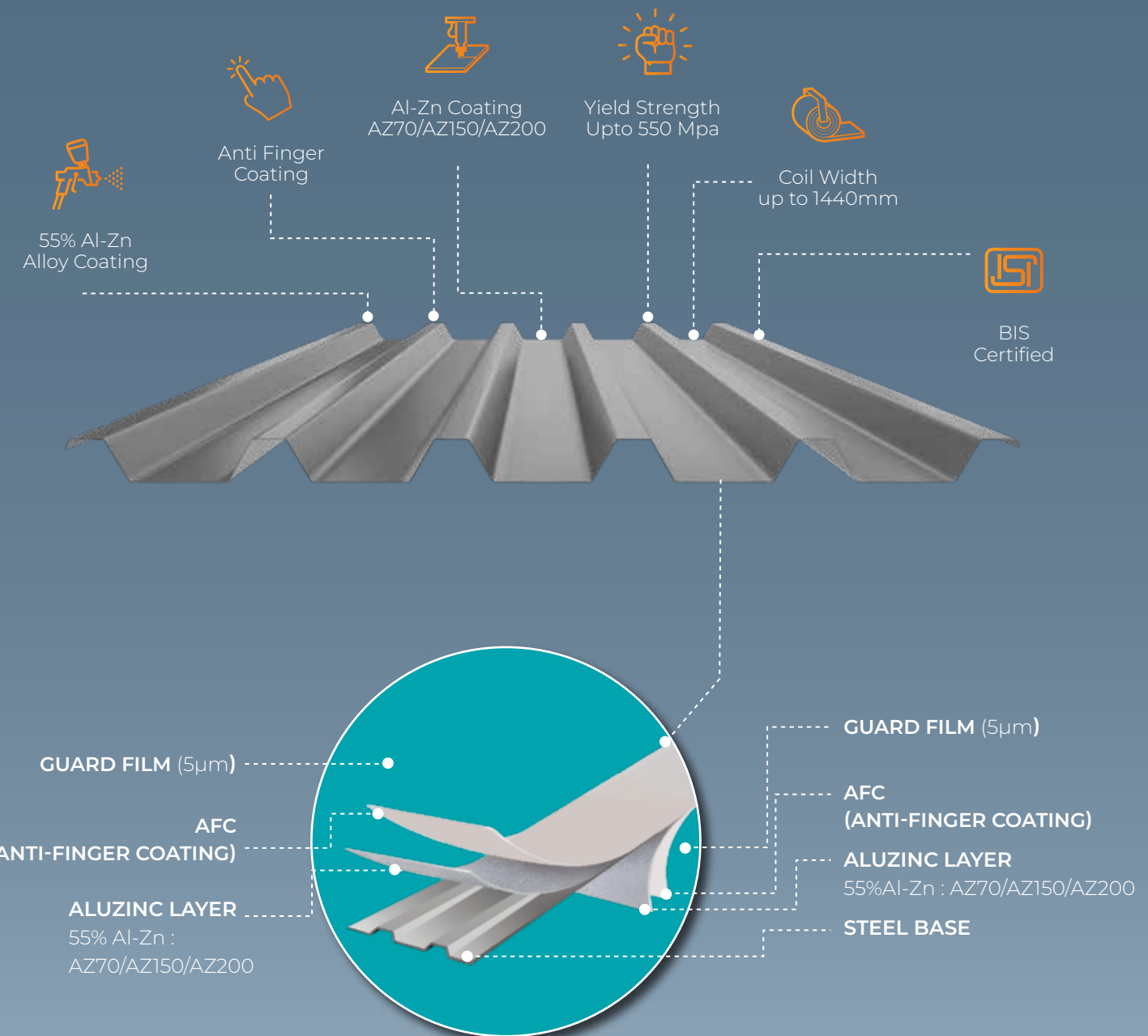
With a sleek finish that exudes sophistication, LUMETUFF redefines durability, ensuring your home shines for years to come.



WHAT MAKES APL APOLLO LUMETUFF THE PERFECT CHOICE ?

Crafted from a revolutionary material – Alu-Zinc (Al-Zn) steel – APL Apollo LUMETUFF redefines what a roof can be. It seamlessly blends exceptional strength with enduring beauty, making it the ideal choice for discerning builders. But what exactly makes Lumetuff so unique?

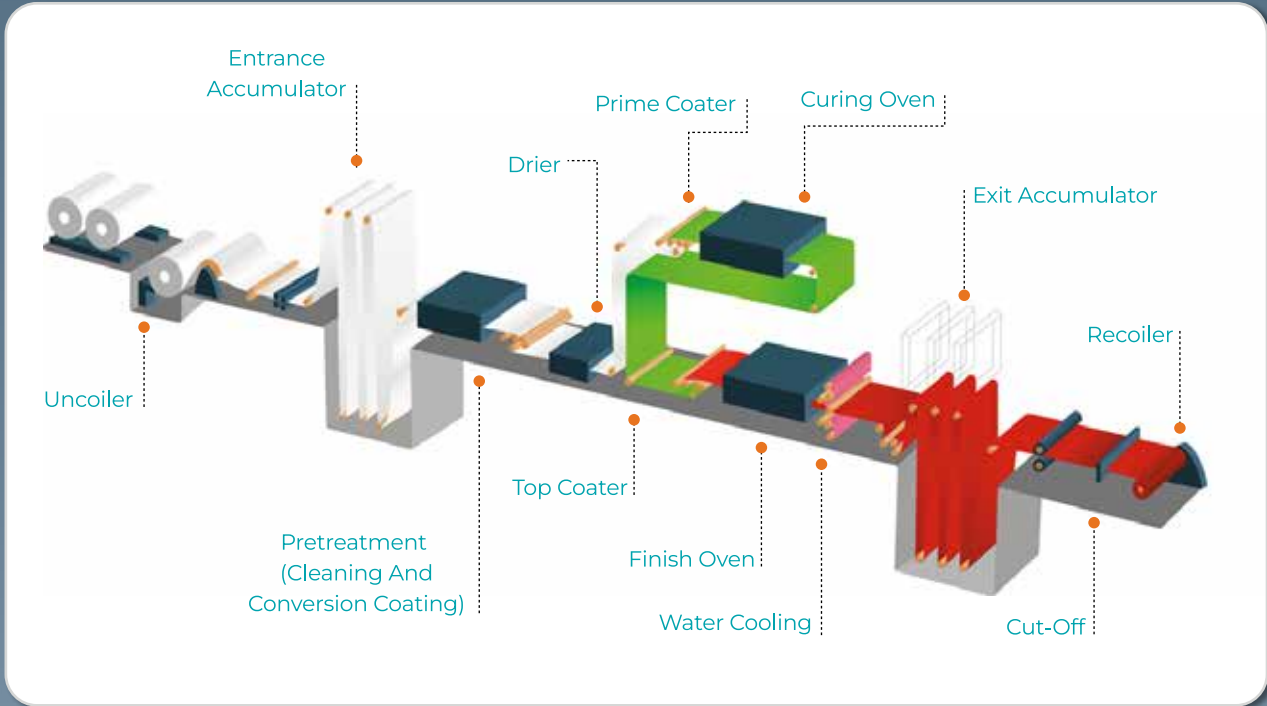
Let's delve into the science behind its superior performance:



ROOFING MANUFACTURING PROCESS

APL Apollo Coral isn't just about the finished product; it's the culmination of a sophisticated manufacturing process. High-quality steel coils begin their journey by being unwound and fed into specialized machinery. Here, the steel undergoes precise corrugation, forming the signature wave pattern that grants Coral its exceptional strength.

This transformation doesn't stop there. Advanced technology meticulously applies a color-coated Alu-Zinc (Al-Zn) layer. This layer not only provides vibrant color options but also imbues Coral with exceptional weather resistance. Precise heating ensures the coating adheres seamlessly to the coated alu-zinc steel base, creating a lasting bond. Finally, each Coral panel undergoes rigorous inspection to guarantee consistent quality. This meticulous process transforms raw steel into the robust and aesthetically pleasing Coral – a testament to APL Apollo's commitment to innovation and excellence.



MANUFACTURING
PROCESS VIDEO



EXTENSIVE RANGE OF COLOURS IN ROOFING



Metallic Green



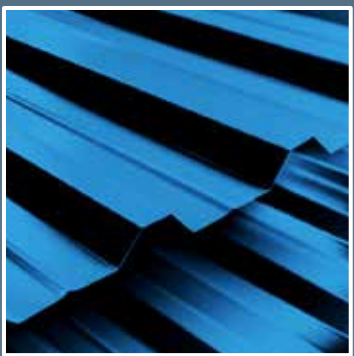
RAL - 6016
(Turquoise Green)



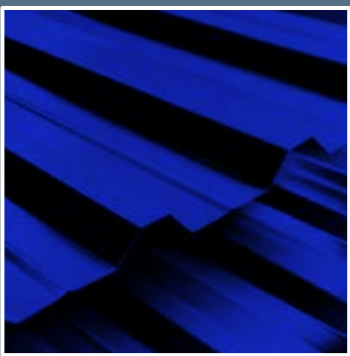
Reliance Green



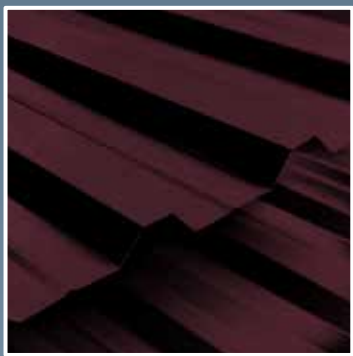
Pepsi Blue



RAL - 5012
(Light Blue)



Royal Blue



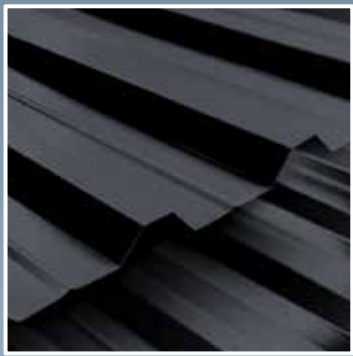
Burgundy Red



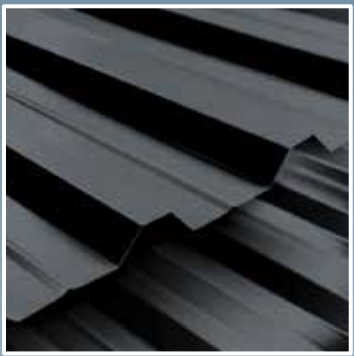
Brick Red



Seco Red



RAL - 7024
(Graphite Grey)



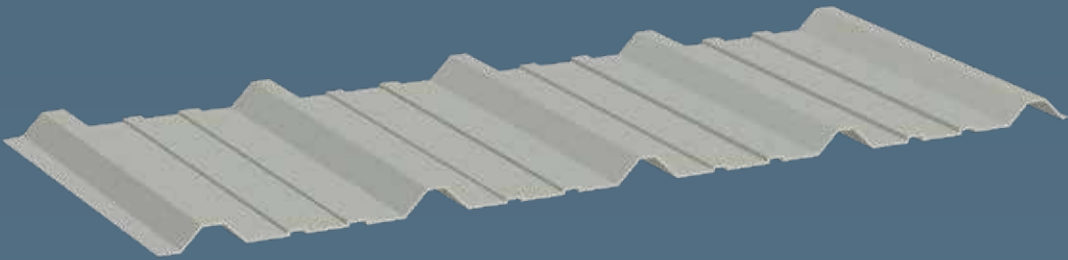
RAL - 7015
(Slate Grey)



RAL - 9002
(Off White)

ROOFING PROFILE OPTIONS

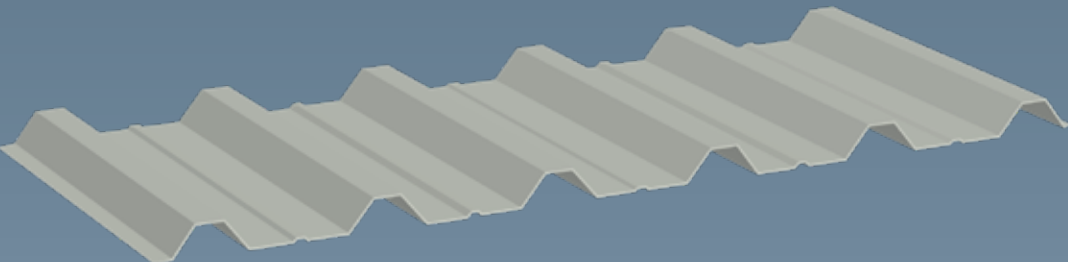
4ft WIDER - DOUBLE TRAPEZOIDAL PROFILE



DOUBLE RIPPED TRAPEZOIDAL PROFILE



SINGLE RIBBED TRAPEZOIDAL PROFILE



TRAPEZOIDAL PROFILE WITHOUT RIB





KEY FEATURES



4 Coat
Paint System



40 Micron
Paint Coating



Metallic Coating
Z120 to Z275



RMP/SMP
Paint



Coil Width
up to 750mm



BIS
Certified

CHALLENGES IN GALVANIZED STEEL

- Red Rust & white Rust
- Entire dependence only on one layer and that is Zinc Coat
- Flux Deposition
- If Zinc coating fails there is no more layer of protection at all
- Moisture content
- The entire life of steel is based on Zinc coat only

THIS RESULTS IN-



IS ZINC POROUS OR WATER PROOF ?

Zinc is not waterproof but it can be used to help protect other metals from high levels of corrosion when exposed to water. Rather than being used in its pure form, zinc is most often used to form metal casting alloys. This is because zinc corrodes at a slower rate than many other metals.

2 BASIC TYPES OF RUST:



White Rust

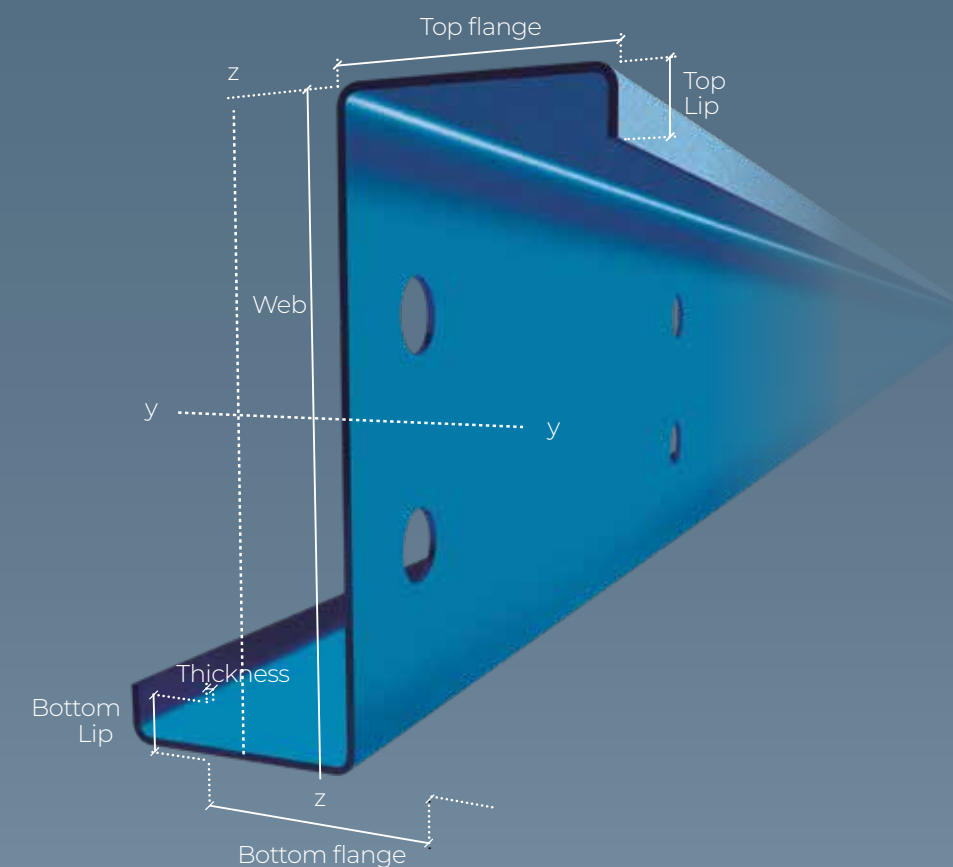


Red Rust



Z PURLIN

These steel purlins are widely appreciated for their veracity and are extensively used in large sized roofing railway platforms, workshops, factory sheds, godowns and other industrial sheds. Z Purlins are stronger than C purlins and are most commonly used in joints and overlaps. These purlins are placed between the roofing sheet and structure and provide optimum support to the primary framing system. Z-purlins can be lapped, which is done by rotating one Z-purlin 180 degrees and having it fitted to another one.

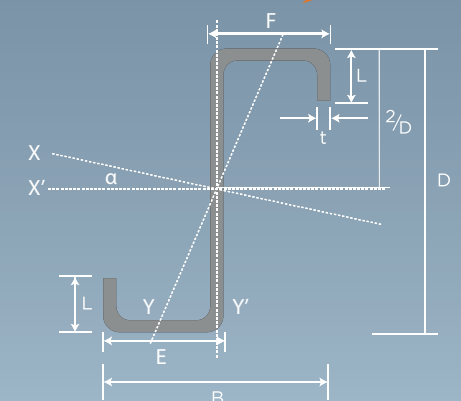


RECOMMENDED HOLE, CLETS AND FASTENING DETAILS

Standard THI Z-sections are supplied with optional holes punched to order. Punched Z-section can be supplied with H14, H16, H18 or elongated holes, with recommended cleat size as stated in table below.

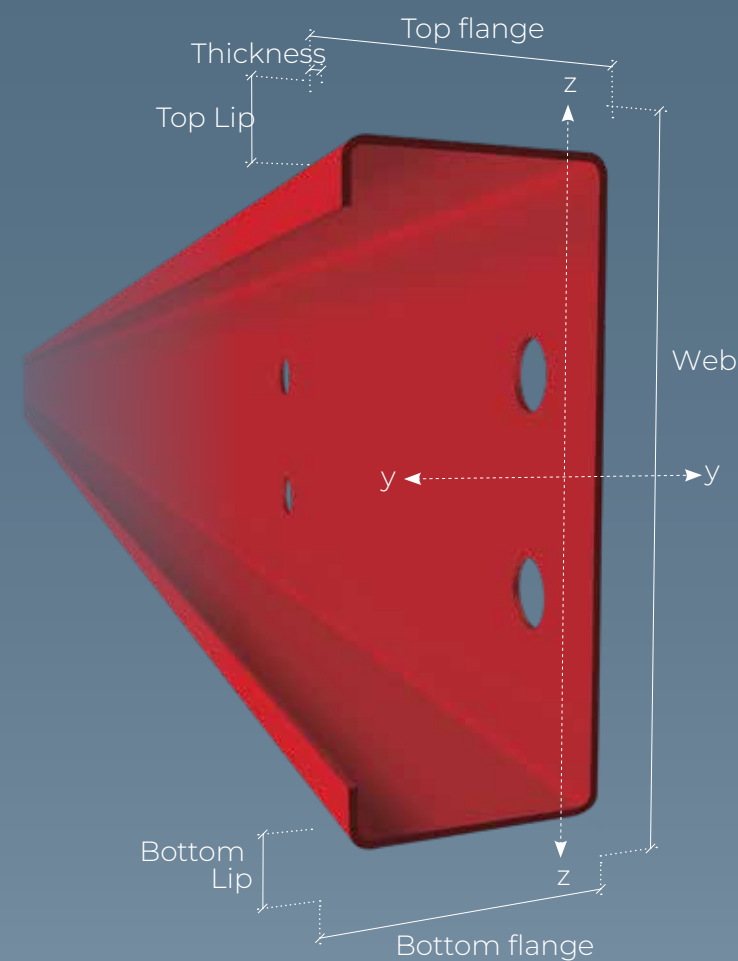
SECTION DEPTH (mm)	A (mm)	B (mm)	C (mm)	
100	50	35	110	6
125	50	45	120	6
150	80	45	150	6
200	110	55	190	6
250	150	60	235	8
300	200	60	285	10

DIMENSIONS & PROPERTIES



C PURLIN

As the name itself suggests, these purlins bear shape like alphabet C. They are commonly used to support walls and floors. C purlins are also sometimes referred to as channel section purlins when they have flange stiffeners and U-sections when they do not. C-sections are those which are monosymmetrical. These sections cannot be lapped, but the stable shape ensures easy packaging and transportation. The C-section purlins are widely used in clear span design due to their high stability factor.

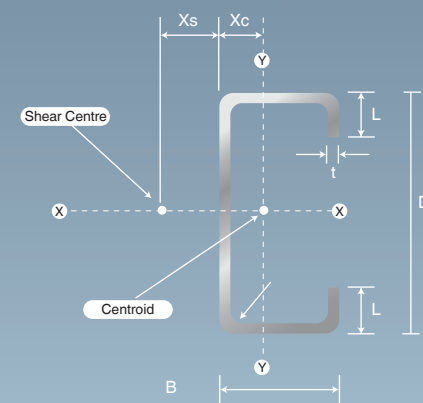


RECOMMENDED HOLE, CLETS AND FASTENING DETAILS

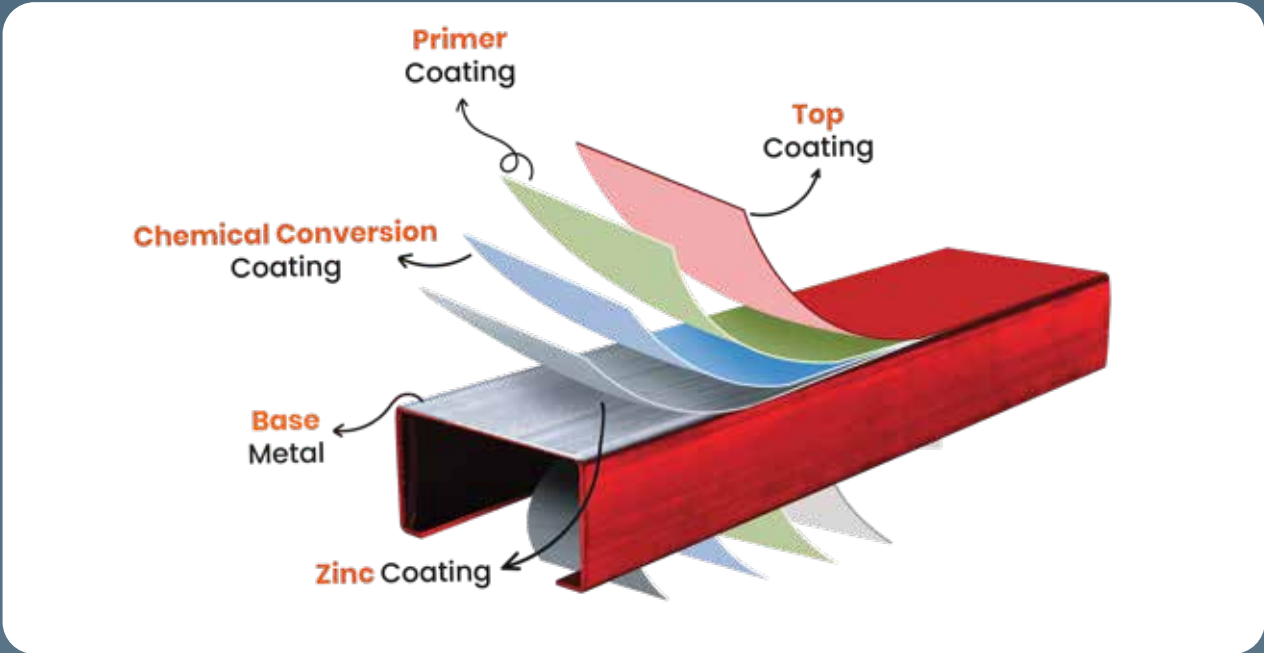
Standard THI C-sections are supplied with optional holes punched to order. Punched Z-section can be supplied with H14, H16, H18 or elongated holes, with recommended cleat size as stated in table below.

SECTION DEPTH (mm)	A (mm)	B (mm)	C (mm)	
100	50	35	110	6
125	50	45	120	6
150	80	45	150	6
200	110	55	190	6
250	150	60	235	8
300	200	60	285	10

DIMENSIONS & PROPERTIES

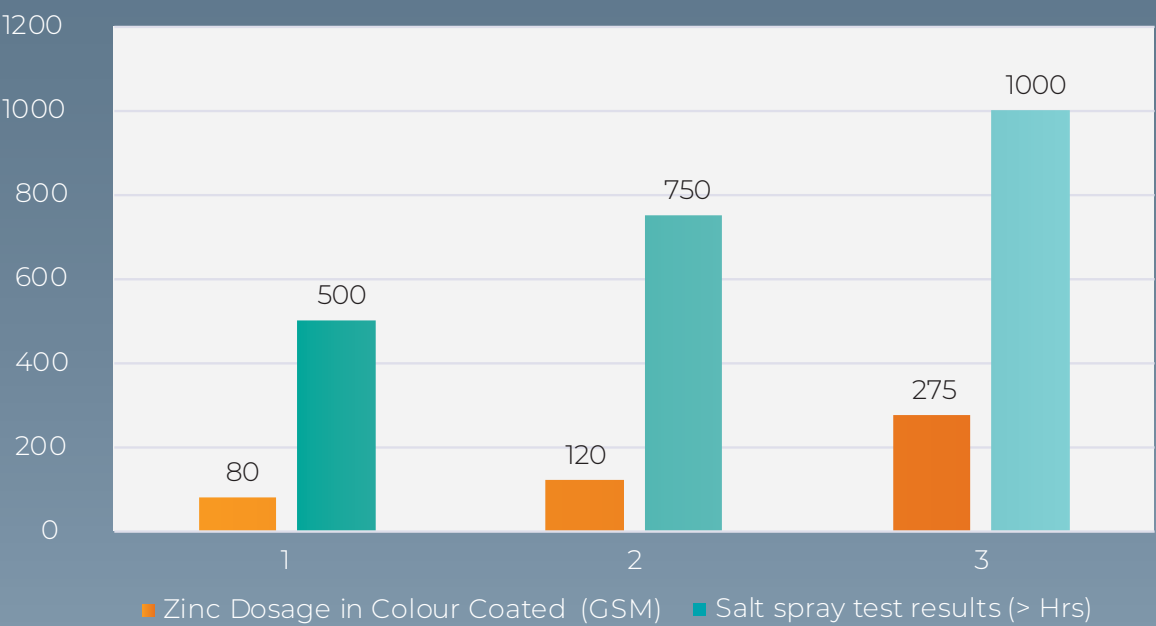


PURLIN WITH MULTI LAYERS OF PROTECTION IN COLOUR COATED



ZINC CONSUMPTION ON PPGI VS. CORROSION RESULTS

ZINC CONSUMPTION IN COLOUR COATED VS. SALT SPRAY RESULT



Do You Know ?

High thickness of zinc coating doesn't guarantee better corrosion resistance always ; rather the thicker layer sometimes solidify and get cracked- these cracks give warm welcome to rust.

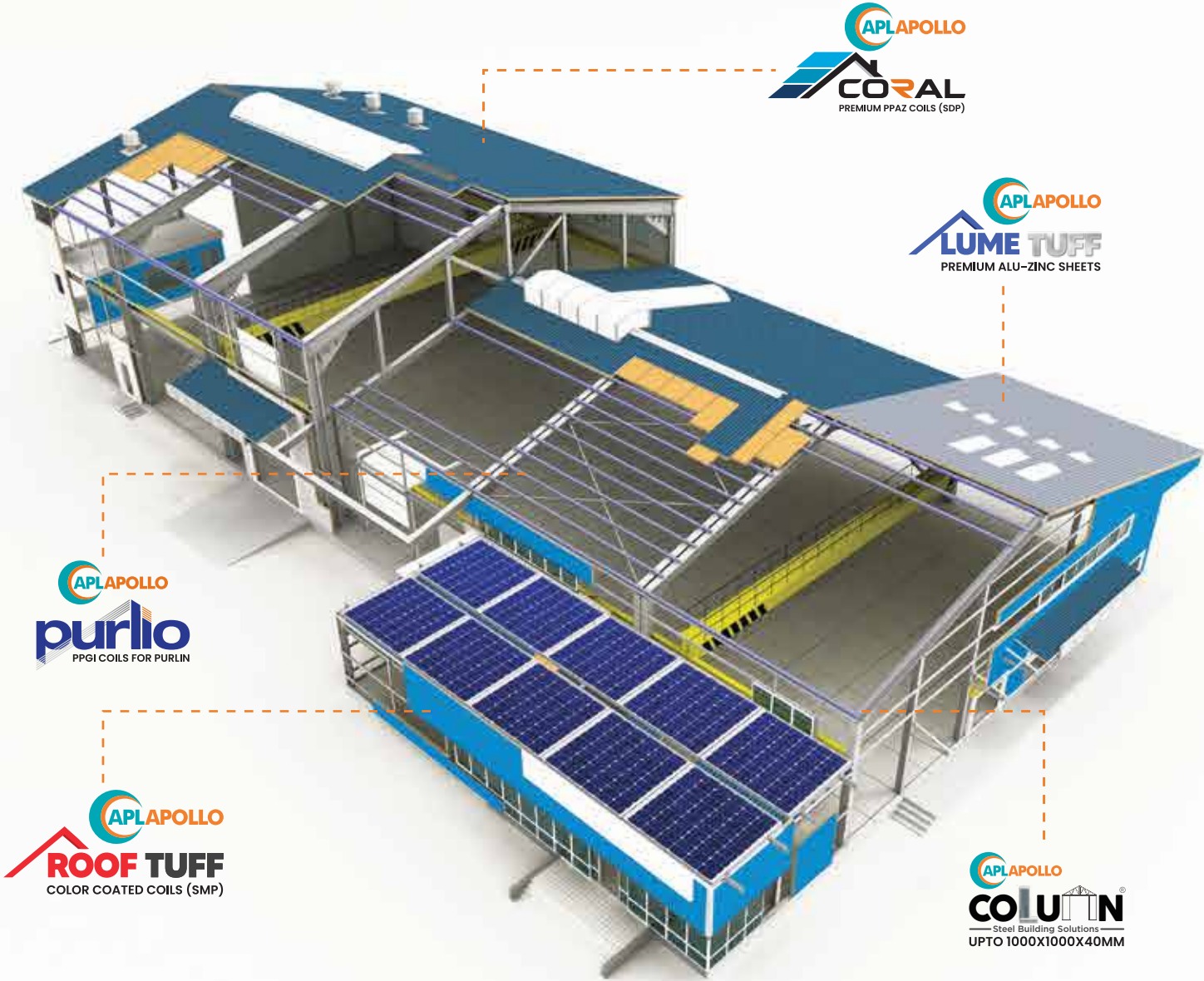
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Transverse Partition



Power Ventilator



Sidewall Roof Extension



Top & Bottom Curved Fascia



Parapet Fascia



Roof Monitor



Insulation



Window



Ridge Ventilator



Louvers



Fixed Louver



Roof Skylight



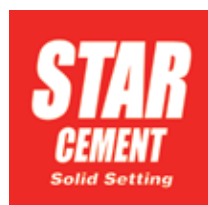
Insulation



Polycarbonate Sheets



CLIENTELE



ENVIRONMENT

At APL Apollo, we are committed to taking care of the environment by implementing several measures for a better and cleaner tomorrow, while ensuring that the entire process is energy efficient. Our Zero Discharge sustainable policy makes sure that all water used in the production process is treated and reused. This reduces industrial water wastage drastically. We have planted trees in and around our premises and we've converted barren lands into green pastures.



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