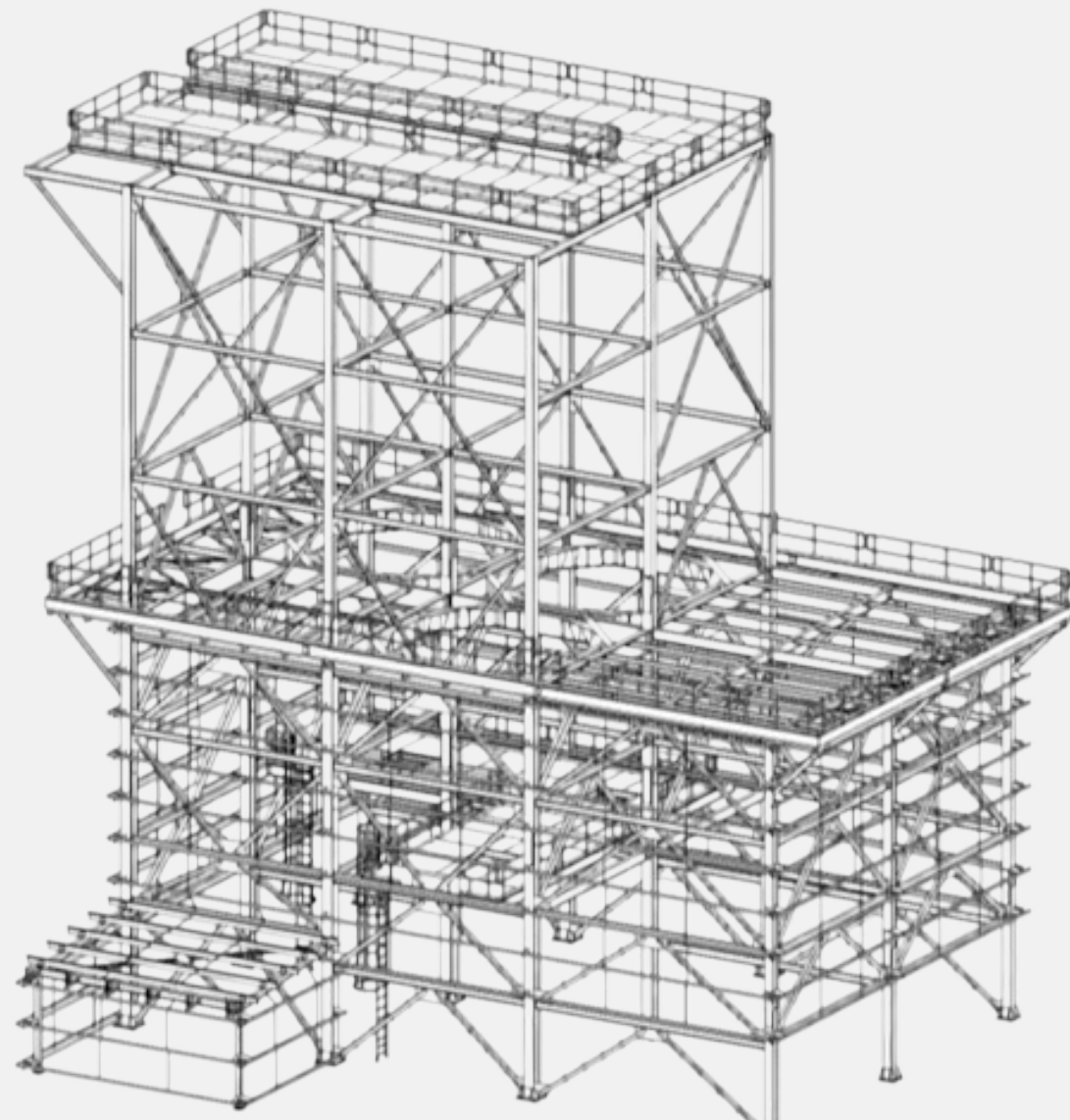
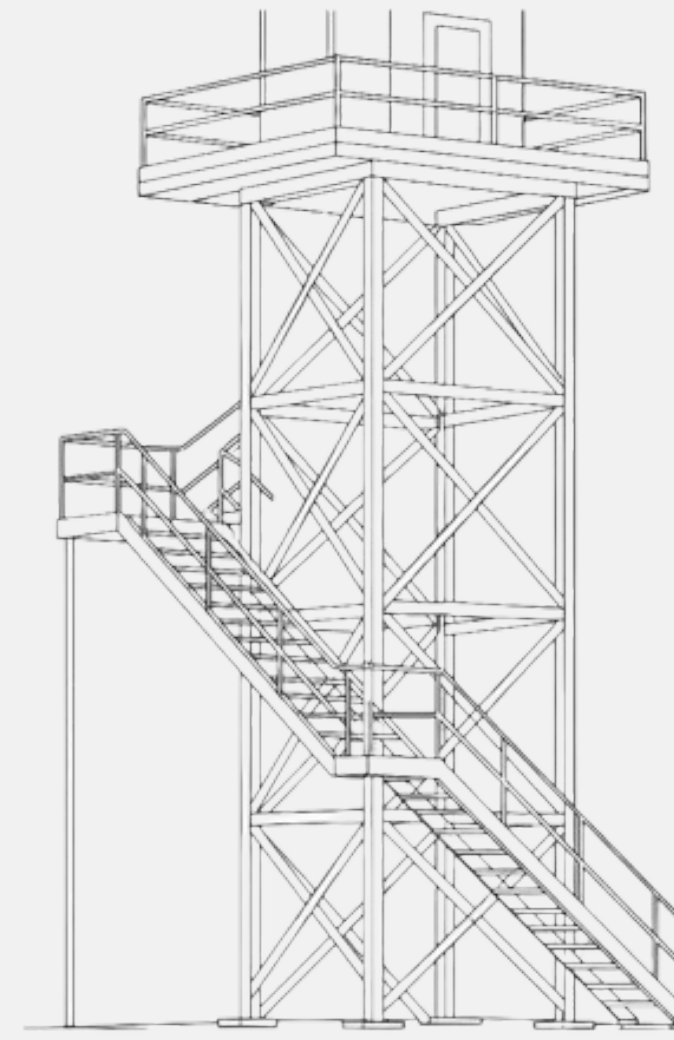


Organizational Structure



www.ranujasteelindia.com



About Company

Ranuja Steel India is a trusted name in steel fabrication and manufacturing, known for its commitment to quality, innovation, and customer satisfaction. With advanced facilities and a skilled team, we deliver precision-driven, durable, and customized solutions across industries.

Beyond structural and fabrication work, we specialize in high-quality furniture for schools, colleges, industrial facilities, and commercial projects—crafted to meet standards of strength, functionality, and design. From classroom benches to industrial storage and bespoke business furniture, our products are built for reliability and longevity.

Guided by a customer-first approach and a spirit of innovation, we continue to shape the future of steel fabrication—one strong solution at a time.

Vision & Mission

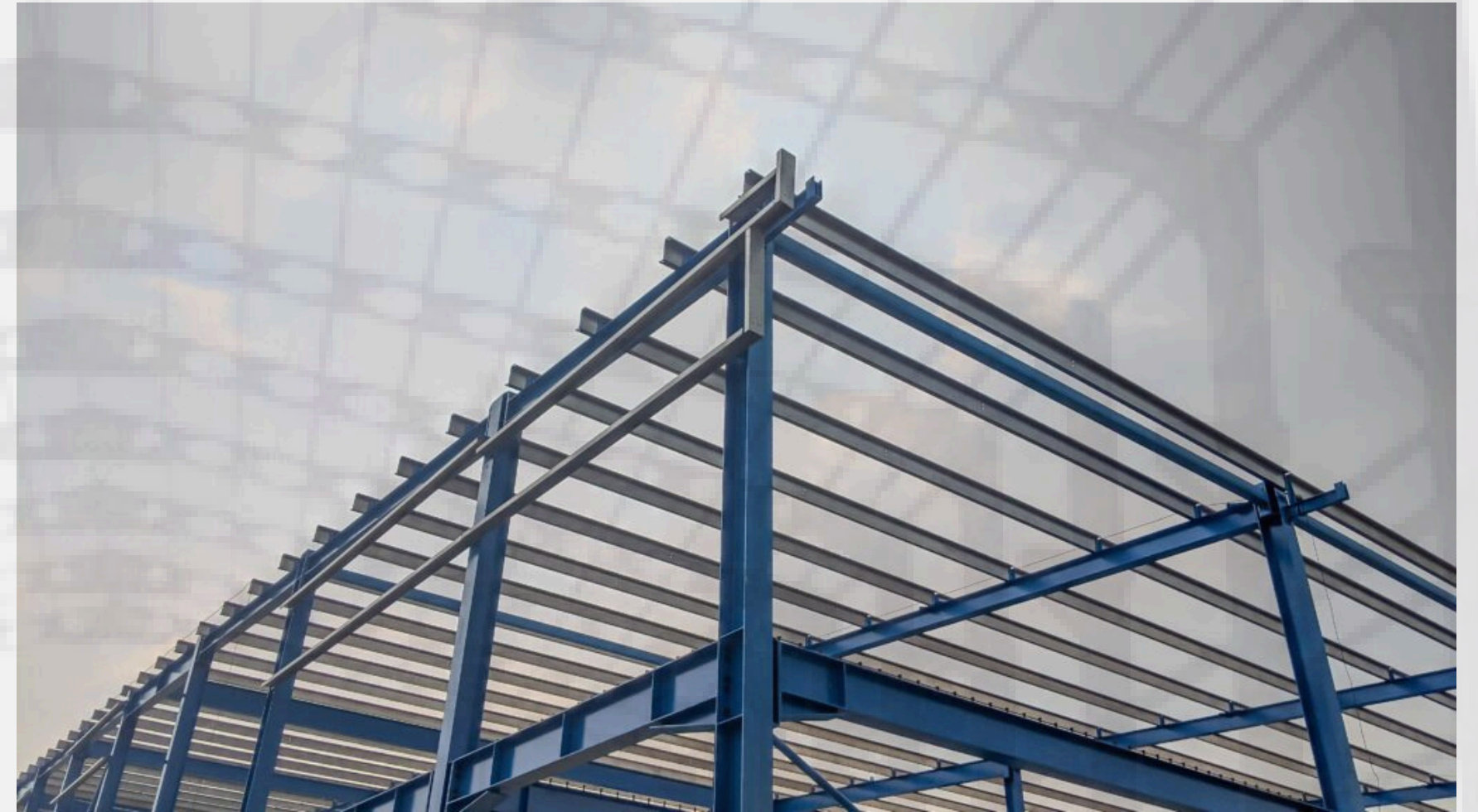
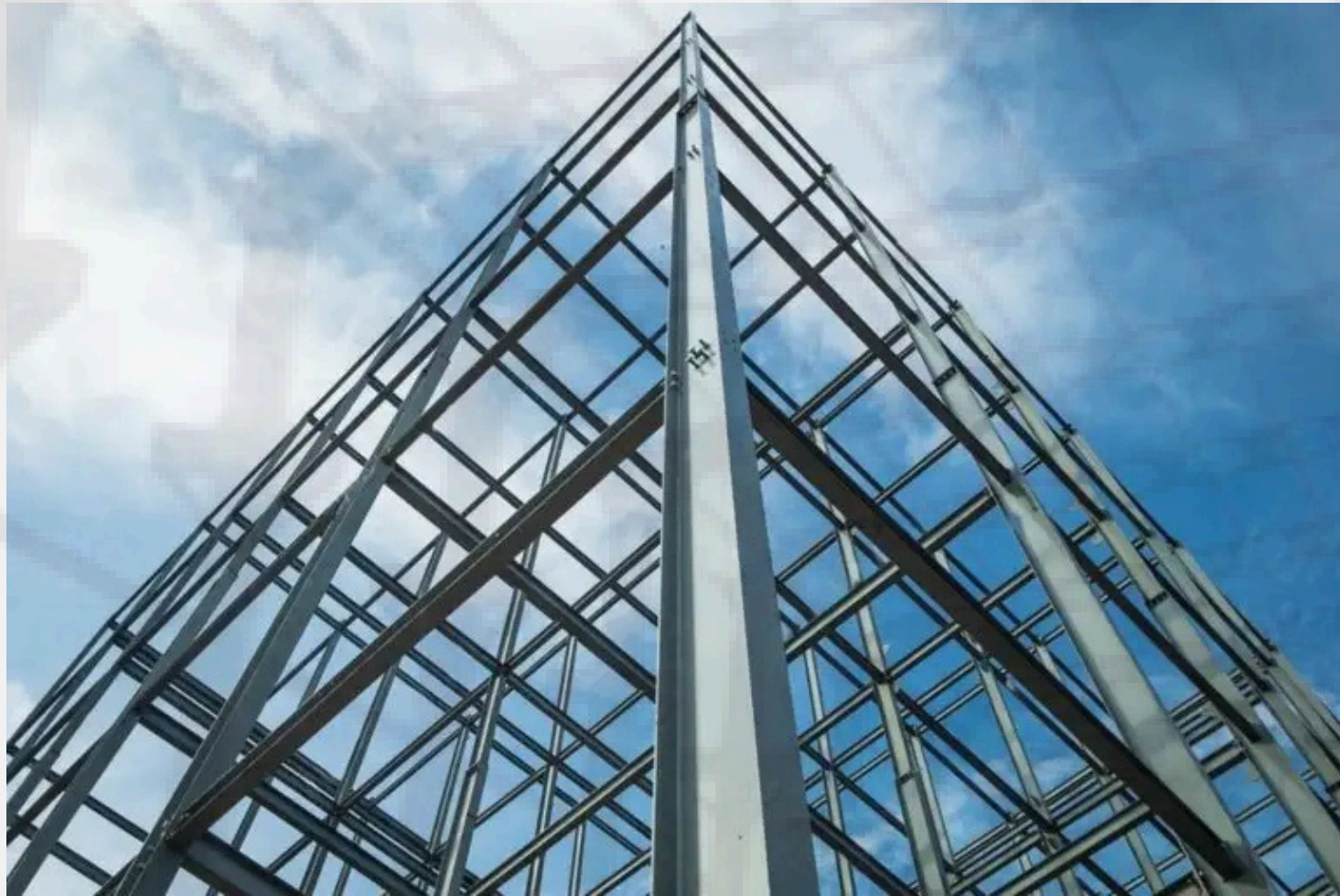
• Our Mission

To be a trusted leader in the steel fabrication and furniture manufacturing industry, delivering innovative, customized, and high-quality solutions that redefine excellence, ensure reliability, and foster customer satisfaction. We aim to set new benchmarks by offering comprehensive services for industrial, corporate, and institutional infrastructure, including structural steelwork and durable furniture solutions.

• Our Vision

To uphold the highest standards of quality assurance in steel and furniture manufacturing, we deliver tailor-made solutions for corporate offices, industries, educational institutions, and commercial spaces. By leveraging technical expertise and a skilled workforce, we ensure precision, durability, and professionalism in every project. Our streamlined service practices guarantee on-time delivery and dependable execution, while our commitment to customer satisfaction drives us to exceed expectations and build long-term partnerships founded on trust.

• DESIGN & PLANNING



STRUCTURAL



Prefabricated Structures

Pros:

- Faster installation (factory-made components assembled on site)
- Consistent quality due to controlled manufacturing
- Reduced labor cost and site disruption
- Eco-friendly with less material wastage

Cons:

- Limited customization (standard modules dominate)
- Transportation challenges for large components
- Requires precise planning and coordination

Fabricated Structures

Pros:

- High flexibility in design and customization
- Suitable for complex, non-standard requirements
- Strong durability with tailored material selection
- Easier modifications during project execution

Cons:

- Longer construction time (on-site fabrication)
- Higher labor involvement and cost
- Quality depends on site conditions and workforce skill

Aspect	Prefabricated	Fabricated
Speed	Quick assembly	Slower, site-based
Customization	Limited	Highly flexible
Quality Control	Factory-controlled	Site-dependent
Cost Efficiency	Lower labor cost	Higher labor cost
Suitability	Standard projects	Complex/custom projects

IMAGE ON SITE





Contact Us

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Thank You For Your Attention

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