

The Towering Trust

About Us

Tapco Smart Builders crafts innovative, high-quality, durable and sustainable steel structures designed to stand the test of time. We combine exceptional craftsmanship with modern engineering to create innovative steel solutions that meet international standards and cater to the unique needs of our clients.

Building on the legacy of our parent company, Tapco Roofings, established in 1985 as a renowned manufacturer of high-quality clay roof tiles by combining the timeless beauty of clay in modern designs.

Our journey began with a small team of just 5 dedicated workers, committed to delivering reliable roofing solutions with remarkable craftsmanship. Our team has grown exceptionally over the past 43 years, establishing a legacy of trust and quality in roofing solutions.

Today, we have an advanced manufacturing unit in Kerala and proudly exports to over 10 countries, including Sri Lanka, Indonesia, Vietnam, Japan, Ukraine, Malaysia, the USA, Brazil, Spain, China and France.

As we extend our legacy into steel construction, we are committed to providing a strong foundation for every dream you build.



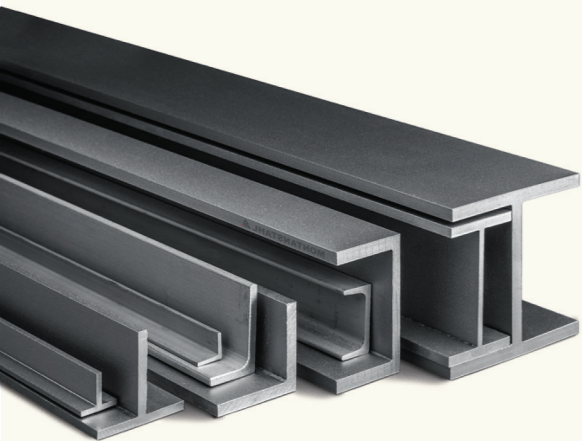
EXPERIENCE
THE LEGACY
OF TRUST

Vision

To redefine modern construction through exceptional craftsmanship and innovative, durable, and sustainable solutions for smart buildings that stand the test of time. We aspire to set new benchmarks in the construction industry by prioritizing efficiency, safety and precision to craft iconic structures that symbolize quality, strength and resilience.

Mission

To deliver premium steel solutions for diverse construction needs by merging advanced technology with a trusted legacy. We are committed to providing our customers with exceptional, innovative and sustainable solutions to fulfill their unique needs, defined by strength, reliability and quality to shape the future of construction with integrity and excellence.



Tapco Smart Buildings Solutions

Tapco Smart Building Solutions transforms the construction landscape with innovative steel structure buildings, designed to suit your unique needs. From towering commercial complexes to versatile industrial facilities and elegant residential spaces, our expertise spans projects of all sizes. Combining technology, sustainable practices and unmatched precision, we deliver structures that stand the test of time. With Tapco, your vision is built smarter, stronger and faster.

**WELCOME
TO THE FUTURE
OF CONSTRUCTION**





Steel Structure Architectures around the World

Across the globe, iconic steel structures stand as timeless testaments to the potential of this material, shaping skylines and redefining construction. From towering skyscrapers to intricate bridges and futuristic stadiums, steel continues to push the boundaries of design and functionality.



Willis Tower
Chicago, USA



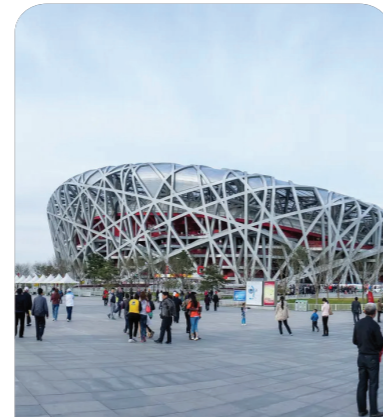
The Brooklyn Bridge
New York, USA



Empire State Building
New York, USA



The Gateway Arch
Missouri, United States



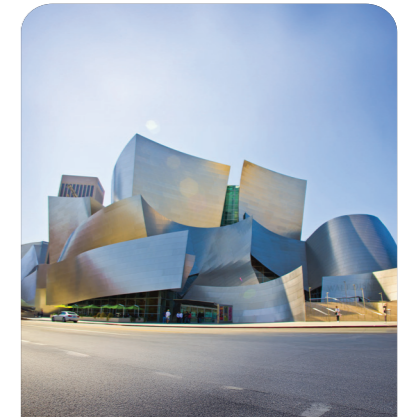
Olympic Park
Beijing, China



Taipei 101
Taipei, Taiwan



Chrysler Building
Manhattan, USA



Walt Disney Concert Hall
Los Angeles, California



Why Tapco Smart Builders is Your Right Choice?



Time-Saving

Steel construction requires 80% less time compared to RCC construction.



Adaptability

Steel structures allow for easy space modification, expansion or repurposing. Whether adding floors or altering layouts, steel's flexibility makes construction more adaptable to future needs.



Design Flexibility

Steel allows for innovative and custom designs, accommodating intricate shapes and structures without compromising strength or stability.



Low Maintenance

Steel structures require minimal upkeep compared to traditional materials like wood or concrete, as they resist corrosion, pests & wear, resulting in lower maintenance costs.



Shiftability

Steel buildings are movable and can be easily relocated, making them ideal for temporary or leased properties.



Seismic Load Prevention

Steel structures provide better safety during earthquakes due to their flexibility and ability to withstand shocks without collapsing.



Fire Resistant

Steel structures are designed to withstand high temperatures, reducing the risk of fire damage.



Deconstruct

Steel structures are easier to demolish or dismantle than those made from traditional materials. As steel prices continue to rise, these structures can be recycled or repurposed for other uses.



Sustainability





















Steel parts from dismantled structures can be repurposed or recycled, minimizing waste and promoting sustainable construction practices.



OUR TEAM



OUR SATISFIED CUSTOMERS

			
Kalyan	Asirwad Films	Ahalia Ayurveda Hospital	Amrita Institute of Science
			
Nesto	Reform Projects	Manapuram	Apollo Ceramics
			
Kariyatu Builders	Vrindavan Villa Project	J J Builders	Skyline
			
Zain Builders	Contech Architects	KVR Motors	Glory Constructions
			
Hedera Homes LLP	CMR Villa Projects	Arco	Leisure Resorts





Tapco Buildware India Pvt Ltd Co.

Kolangattukara, Medical College Rd, Choolissery
(PO), Thrissur, Kerala, Pin - 680541

+91 9387 173 717 | Customer Care: +91 6287777770

