CANCA® Custom Manufacturing & Supply

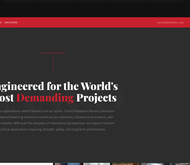
Engineered Manufacturing Solutions

Fasteners & *Fixings.*

Engineered for Strength, Built for Reliability. Precision Fasteners & Fixtures across 300+ industries. Trusted by leaders.

50+ Years of Expertise | 30+ Countries Served

10,000+ Fasteners Produced | 100+ Industries Served



ISO9 · CERTIFIED® MANUFACTURING · FASTENERS · FIXINGS · ENCLOSURES

CALL +91-22-6621-5900 · EMAIL sales@canca-fasteners.com

OUR EXPERTISE

Engineered for the World's Most *Demanding* Projects

Expertise in custom fasteners and fixtures for demanding industrial sectors: industrial, construction, engineered machinery, infrastructure projects, and global markets. With over five decades of manufacturing experience, we support massive critical applications requiring strength, reliability, and long-term performance.

ABOUT CANCA FASTENERS

Three Generations, *One Standard.*

Established in 1967, Canca Fasteners is a 3rd generation, family-led manufacturer specializing in high-performance fasteners, fixings, and industrial hardware.

> "Over 50 years, we have built a reputation for precision manufacturing, consistent quality, and execution reliability across demanding industrial environments."

With a portfolio of over 10,000 standard and custom engineered products, we serve industries including construction, infrastructure, engineered machinery, railways, oil & gas, and heavy engineering. Backed by a scalable manufacturing ecosystem and global supply capability, Canca fasteners remain dependable solutions for both domestic and international clients.

We combine decades of manufacturing expertise with modern engineering and strict quality control. Our commitment is precision, durability, and consistency, before every product we ship. Our long-term relationships, we prioritize trust, transparency, and dependable service. At Canca, every fastening solution reflects our legacy of excellence and forward-thinking innovation.

OUR JOURNEY AT A GLANCE

Five Decades of Engineering Excellence

Numbers that reflect our commitment to quality, quality, and global reach

- **50+** YEARS OF ENGINEERING PRECISION
- **30+** COUNTRIES EXPORTED TO
- **1,000+** TONNES ANNUAL CAPACITY
- **100+** SKILLED WORKFORCE
- **10,000+** PRODUCT VARIANTS

Manufacturing Capability Meets *Supply Flexibility*

Our factory-ready production is fused production with a strong manufacturing network, allowing us to scale with customer demand and project requirements.

Flexible Production
Adjustable production capacity to manage contract volumes — suitable for pilot, repeat, and bulk orders.

Faster Turnaround
Streamlined production workflows through our integrated sourcing and manufacturing model.

Strong Supplier Ecosystem
Reliable material sourcing and processing partnerships supporting consistent quality and production continuity.

Proven Execution
Successful delivery across diverse global projects — consistently on schedule, with commitment.

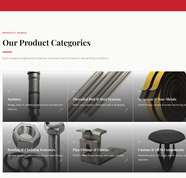
Integrated Sourcing
Access to a wide range of fasteners and components through our trusted supplier network.

> *Execution you can depend on. Consistency you can trust. That's how our promise since 1967 — and it remains the core of everything we do at Canca.*
>
> — Leena Hariharan, CEO, CANCA

GLOBAL REACH

Exporting to 30+ Countries

Connected supply and reliable supply across USA, Europe, UAE, Africa, and Asia



- **USA & Americas** — Industrial & OEM supply
- **Europe** — Industrial & engineered supply
- **GCC & Middle East** — Industrial, infrastructure & OEM
- **Africa** — Industrial & OEM supply
- **South & Southeast Asia** — Industrial & engineered supply

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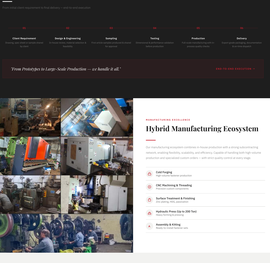
SPECIALIZED BY SECTOR

Built for Demanding Environments

Designed for durability, tolerance, and performance



Industrial — Fixings and fasteners for machinery and industrial assemblies

Construction — Structural fasteners and fixings for infrastructure projects

Infrastructure — Long-term fasteners for railways, bridges, and critical infrastructure

Railways — Fasteners and fixings for rolling stock and track infrastructure

OEM & Cans — Custom fasteners and components for OEM assemblies and can manufacturing

Power & Energy — Fasteners and components for power plants and energy infrastructure

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CORE CAPABILITY

Precision Fastening *Solutions at Scale*

Fasteners, fixings, and enclosures designed for reliable and custom-engineered fastening solutions. Integrated for performance, durability, and consistency. Available in multiple grades, materials, coatings, and specifications — from prototype to high-volume production.

- **Multiple Materials** — Steel, SS, Brass, Alloy, Nylon, Polyester
- **International Standards** — DIN, ASTM, JIS, IS specifications
- **Custom Engineering** — Tailored fasteners for unique applications
- **Export Packaging** — Secure packaging for long-distance shipping

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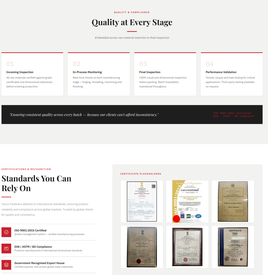
PRODUCT RANGE

Our Product Categories

Each category is engineered for dimensional performance in demanding conditions.



Anchors — Fixings for secure attachment to concrete and masonry

Circular Hook & Bolt Fasteners — Heavy-duty fasteners for structural and industrial applications

Threaded Inserts & Metal Fasteners — Precision inserts and fasteners for metal assemblies

Plain Washers & Spring Washers — Washers for load distribution and vibration resistance

Flat Washers & Spacers — Washers and spacers for precision assemblies

Custom & OEM Components — Bespoke fasteners and components for specialized applications

Wire Rope & Attachment Systems — Wire rope assemblies and attachment systems

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OUR WORK

OEM & Custom Manufacturing Process

Custom fasteners engineered to final drawing — from first prototype to production.

01	02	03	04	05	06
Client Requirement	Design & Engineering	Sampling	Tooling	Production	Delivery
Drawings, specifications, or requirements	Material selection, tolerances, and design review	Prototype samples for approval	Tooling and production setup	Production runs with quality checks	Packaging, documentation, and shipment

> *From Prototypes to Large-Scale Production — we handle it all.*

START YOUR PROJECT →

MANUFACTURING CAPABILITIES

Hybrid Manufacturing Ecosystem

Our manufacturing ecosystem combines in-house production with a strong subcontracting network, ensuring flexibility, scalability, and efficiency. Capable of handling both high-volume production and specialized custom orders — with strict quality control at every stage.

- **Cold Forging** — Cold forging for precision components
- **CNC Machining & Threading** — CNC machining and thread rolling
- **Surface Treatment & Finishing** — Coating and finishing processes
- **Hydraulic Press (up to 200 Ton)** — Hydraulic press operations
- **Assembly & Fitting** — Assembly and fitting operations

QUALITY & COMPLIANCE

Quality at Every Stage

Embedded across our material selection to final inspection

Incoming Inspection
All raw materials verified against grade specifications before entering production.

In-Process Monitoring
Real-time checks at each manufacturing stage — forging, threading, heat treatment, finishing.

Final Inspection
100% visual and dimensional inspection before packaging and shipping.

Performance Validation
Tensile, torque and load testing for critical applications — ensuring long-lasting performance.

> *Enterprise-consistent quality across every batch — because our clients cant afford inconsistency.*

CONTACT US FOR QUALITY DOCUMENTATION →

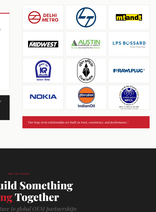
CERTIFICATIONS & RECOGNITION

Standards You Can Rely On

Canca Fasteners adheres to international standards, ensuring greater reliability and compliance across global markets. Trusted by global clients for quality and consistency.

- **ISO 9001:2015 Certified** — Quality management system for consistent manufacturing excellence
- **CE / UKCA / RD Compliance** — Meeting European and UK regulatory standards
- **Government Recognized Export House** — Certified exporter with strong global trade credentials

CERTIFICATE PLACEHOLDERS



Supply Strength at Scale

- **Flexible MOQ** — Scalable production from small batches to bulk orders
- **Competitive Pricing** — Cost-efficient production without compromising quality
- **Export Packaging** — Secure packaging for long-distance shipping
- **Reliable Lead Times** — Consistent production and delivery schedules
- **Global Logistics** — Seamless shipping across 30+ countries

Reliable supply. On time. Every time.

PROJECT EXECUTION

Project Case Study

RUPALI MARINE ENGINEERS BRIDGE — CHANDA RAJ BRIDGE, UK

PROJECT	Chanda Raj Bridge, Nayan, Jamnia & Kapshan — 1000m above river bed, 250m higher than the Eiffel Tower
CLIENT	Alstom Infrastructure Ltd. / Indian Railway Construction (IORR) National Projects
REQUIREMENT	High-strength mechanical anchor fasteners for extreme altitude, remote access, and harsh weather conditions
CANCA'S SUPPLY	1. Supply of Mechanical Anchors 2. On-site Installation 3. Pull Out Load Testing 4. Technical Certification

Result: Successfully completed installation and technical certification at one of the world's highest railway bridges. Anchors installed at such altitude and remote access demonstrated reliable performance. Partnership Alstom & Canca (2021) — concerning complex & critical infrastructure.

TRUSTED BY INDUSTRY

Canca Fasteners partnered with DEMU, DFC, Lumiquick, Infrastructure developers, and global manufacturers. Our long-term relationships are based on trust, consistency, and performance.

DELHI METRO · Lumiquick · mikand · MIDWEST · AUSTIN · LPS RESSARD · IRCON · Infrastructure · FIRMAMUSIC · NOKIA · IndianOil · Indian Railways

> *Our long-term relationships are built on trust, consistency, and performance.*

Let's Build Something *Strong* Together

From infrastructure to global OEM partnerships

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