



## NON-STANDARD FASTENERS & PRECISION METAL COMPONENTS

### Engineered to Specification | Manufactured with Precision | Supplied Globally

We specialize in the manufacture and supply of custom-engineered, non-standard fasteners and precision metal components, produced strictly as per customer drawings, samples, and applicable international standards for critical industrial applications.

#### PRODUCTS & CAPABILITIES

- ➔ Special Bolts, Screws, Studs & Threaded Rods
- ➔ Precision Nuts & Special Thread Profiles
- ➔ Foundation / Anchor Bolts ( J / L / U Type )
- ➔ CNC Turned & Machined Components
- ➔ Forged, Heat-Treated & Fabricated Parts

#### MATERIALS

- Stainless Steel :** AISI 202, 304 / 304L, 316 / 316L / 316Ti, 310, 321, 347, Duplex
- Alloy & Carbon Steel :** EN8, EN19, EN24, 42CrMo4, AISI 4140
- Special Alloys :** Brass, Copper, Aluminium, Inconel, Monel (on request)

#### STANDARDS & FINISH

- Standards :** DIN / ISO / ASTM / BS / IS | Metric & Inch Threads
- Surface Treatment :** Pickled & Passivated, Zinc / Nickel Plated, Hot Dip Galvanized, Black Oxide, PTFE / Xylan, Polished & Shot Blasted

#### QUALITY & CERTIFICATION

- ➔ Full Raw Material Traceability
- ➔ Chemical & Mechanical Test Reports
- ➔ Dimensional Inspection
- ➔ Third-Party Inspection (SGS / TUV / BV – on request)
- ➔ Certification: EN 10204 – 3.1 / 3.2

#### INDUSTRIES SERVED

- Oil & Gas | Power & Energy | EPC & Infrastructure
- | Heavy Engineering | Automotive | Railways
- Chemical & Process Industries

#### WHY CHOOSE US

- ➔ Made-to-Drawing Solutions
- ➔ Export-Grade Quality
- ➔ Competitive Pricing
- ➔ Reliable Lead Times
- ➔ Technical Support



