

01 OVERVIEW

Engineered Fastening Solutions For Modern Construction.

JOPAL is a technical fastening company founded by engineers with practical experience in construction materials and fastening technologies.

We bridge the gap between product supply and real application requirements by providing reliable, engineered fastening solutions for steel construction, roofing and façade systems.



ENGINEERING DRIVEN

Solutions based on real application requirements and engineering principles.



QUALITY FOCUSED

Products sourced from reliable manufacturers with strict quality control.



RELIABLE PERFORMANCE

Fastening systems built for demanding environments and long-term durability.

02 WHO WE ARE !

JOPAL is a technical fastening company founded by **ENGINEERS** with practical experience in construction materials and fastening technologies. **We bridge** the gap between product supply and real application requirements — delivering engineered fastening solutions for steel construction, roofing, and façade systems.

At **JOPAL**, we believe fixing is never random. Every project is unique. Every connection matters. We engineer every solution based on real conditions.



MATERIAL COMPATIBILITY

Selecting the right fastener for the right material.



CORROSION ENVIRONMENT

Solutions for specific corrosion classifications and exposures.



LOAD PATH REQUIREMENTS

Designed to resist actual loads and service conditions.



SERVICE LIFE EXPECTATION

Built for long-term performance and project lifespan.



DRILLING & SUBSTRATE

Matching drilling performance with substrate type and thickness.



STRUCTURAL RESPONSIBILITY

Engineered for critical and non-critical structural applications.

03 ABOUT JOPAL



- **JOPAL TRADING L.L.C S.O.C** is a technical fastening company focused on supplying reliable fastening systems for steel, roofing, and façade applications.
- Founded by engineers with practical experience in construction materials and fastening technologies.
- We bridge the gap between product supply and real application requirements.
- Our work combines engineering understanding, reliable sourcing, and application focused selection.
- **JOPAL** delivers practical fastening solutions for contractors, panel manufacturers, fabricators, distributors.

04 OUR APPROACH



- **JAPPLICATION UNDERSTANDING** Fastening systems must be selected based on real installation conditions including base material, thickness, load requirements, and environmental exposure.
- **RELIABLE MANUFACTURING SOURCES** We work with carefully selected manufacturing partners capable of producing consistent, high-quality fastening systems that meet construction requirements.
- **PERFORMANCE FOCUS** Our priority is long-term fastening reliability. Products supplied by **JOPAL** are selected based on performance in demanding construction environments.

05 INDUSTRY PERSPECTIVE

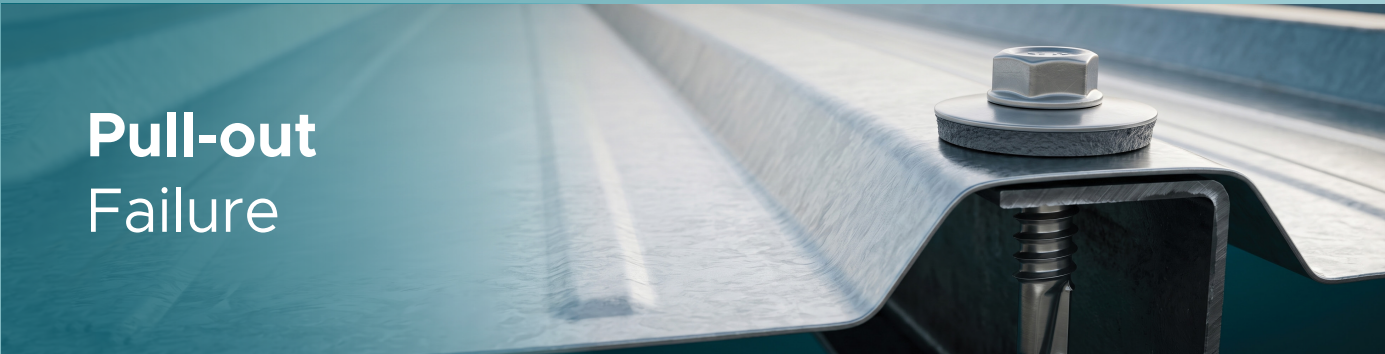
Steel construction and roofing systems operate under demanding conditions. Improper fastening selection may lead to:



Water
Leakage



Galvanic
Corrosion



Pull-out
Failure



Installation
Failure



Structural
Performance Issues

06 WHY JOPAL?



QUALITY & RELIABILITY

Reliable performance depends on consistent manufacturing quality, proper product selection, and strict quality monitoring.



CONTINUOUS DEVELOPMENT

JOPAL is committed to expanding its product portfolio and developing advanced fastening solutions for modern construction.



JOPAL
— ENGINEERED ·



ENGINEERED SOLUTIONS

We combine engineering knowledge with real-world experience to deliver fastening systems you can trust.



OUR VISION

To establish **JOPAL** as a trusted fastening brand recognized for reliability, technical understanding, and consistent performance.



07 PRODUCT RANGE

Roofing & sandwich panels

SELF-DRILLING ROOFING SCREWS

Designed for fastening steel roofing sheets and sandwich panels to steel structures. These screws provide reliable drilling performance, sealing capability, and long-term corrosion resistance.

Composite floor systems

DECKING SCREWS

Designed for securing steel deck sheets to steel structural members. These screws ensure strong pull-down resistance and reliable performance in composite floor system applications.

Structural steel connections

METAL-TO-METAL FASTENERS

High-performance screws designed for metal-to-metal connections such as plate-to-plate and plate-to-steel beam applications. Provide high shear and tensile strength for secure structural connections.

Project-specific requirements

SPECIAL CONSTRUCTION FASTENERS

A wide range of application-specific fasteners, including self-drilling screws, hex bolts, rivets, and accessories such as sealant tapes, for unique project requirements and installation conditions.



08 APPLICATION FIELDS



STEEL CONSTRUCTION



ROOFING SYSTEMS



SANDWICH PANEL
MANUFACTURING



FACADE SYSTEMS



INDUSTRIAL CONSTRUCTION



FACADE SYSTEMS

