



# CATALOGUE

REBAR CONNECTION  
ACCESSORIES



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# ABOUT US

**JIKON FASTENER** is a company with many years of experience in the manufacturing and trading of rebar connection products, ensuring reliability and quality. We provide a wide range of rebar connection solutions for the construction industry, with our highest priority being to support customers in optimizing construction processes and improving project quality.

Our business foundation is based on commitments to quality, competitive pricing, and products applying new construction technologies, helping customers improve construction efficiency, project progress, and cost effectiveness. With the motto "Sustainable Connection", **JIKON FASTENER** hopes to deliver high-quality products while building trust and long-term confidence with our customers, aiming to become a strategic partner and accompany our clients in their development.

Each product we manufacture undergoes strict and thorough quality inspection by the Quality Control Department.



## Vision

To develop sustainably and become a trusted partner for customers in the supply and installation of construction products, services, and solutions.



## Mission

To research, learn, apply and creatively develop advanced modern construction knowledge for practical implementation in Vietnam.

To cooperate and deliver value to customers based on the principle of effective investment.

To lead, train and collaborate with company members to build a professional working team, enhance human value, and establish a sustainable organization.



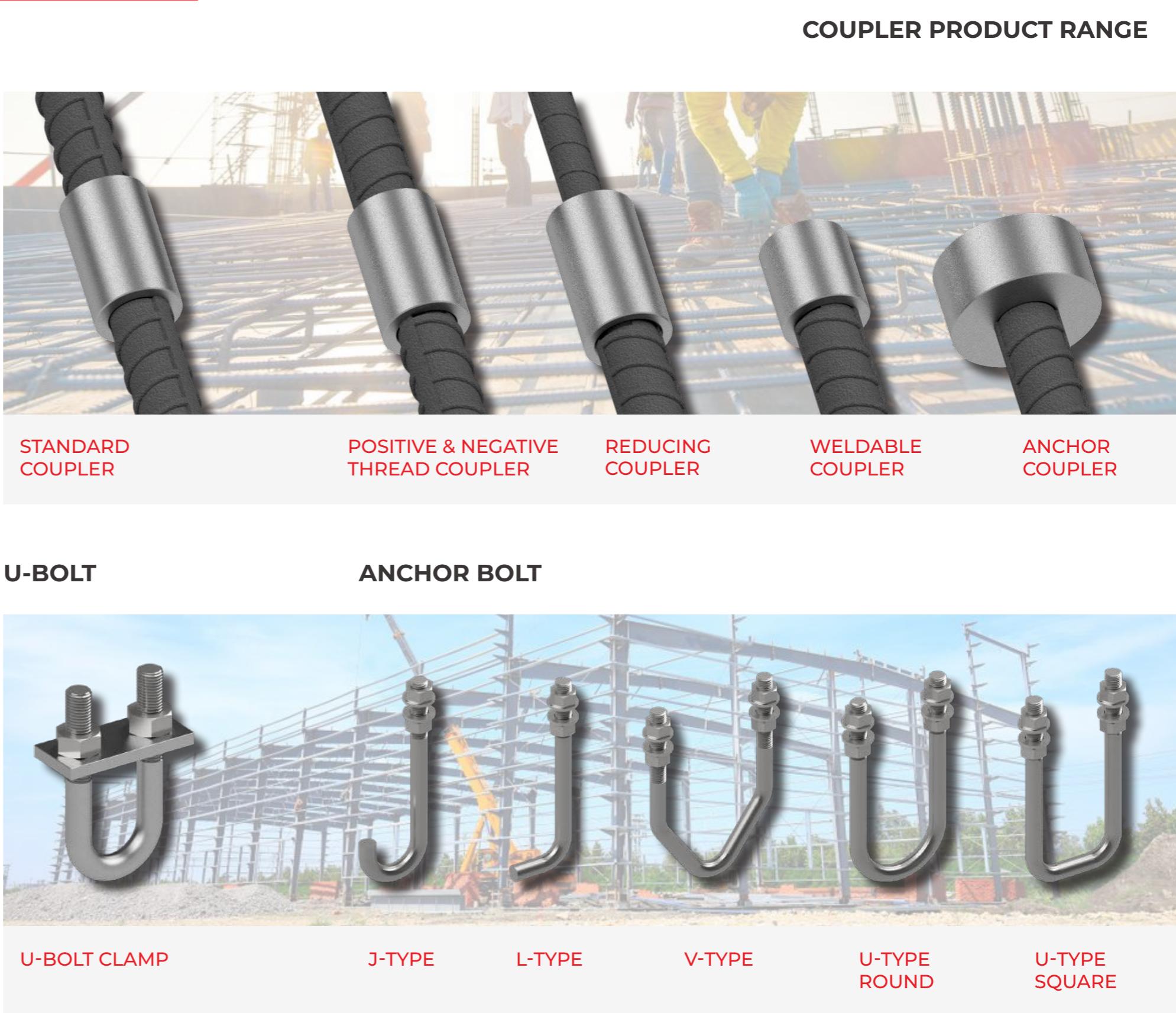
**FROM A SINGLE BRAND PERSPECTIVE, WE ARE CONSTANTLY STRIVING TO IMPROVE EVERY PRODUCT AND SERVICE IN ORDER TO SATISFY ALL CUSTOMERS WE SERVE.**

# PRODUCTS

**JIKON FASTENER** provides a wide and complete range of rebar connection solutions. Each product is researched and developed to meet different mechanical splicing requirements.

**JIKON FASTENER** has a team of experienced staff and consulting engineers to assist customers in selecting the most suitable products for their specific needs.

Below is a list of the most common coupler products and connection accessories currently available from **JIKON FASTENER** – specialists in rebar joints and connections.



# ADVANTAGES

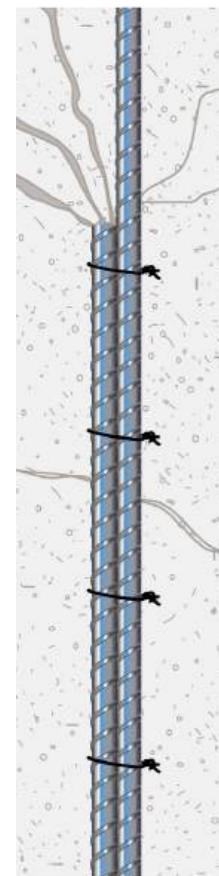
Tied splices are not always a suitable method for connecting load-bearing reinforcing bars. The use of tied splices is time consuming in both design and installation, and may result in greater concrete congestion due to the increased amount of reinforcing steel required. **JIKON FASTENER** couplers can simplify reinforced concrete design and construction while reducing the amount of reinforcement needed.

Conventional splices rely on the concrete to transfer loads. For this reason, any deterioration in the integrity of the concrete may adversely affect the performance of the splice.

The strength of coupler joints is less dependent on the surrounding concrete and will maintain its performance even if the external concrete cover is lost due to external forces, cracking, or other conditions.



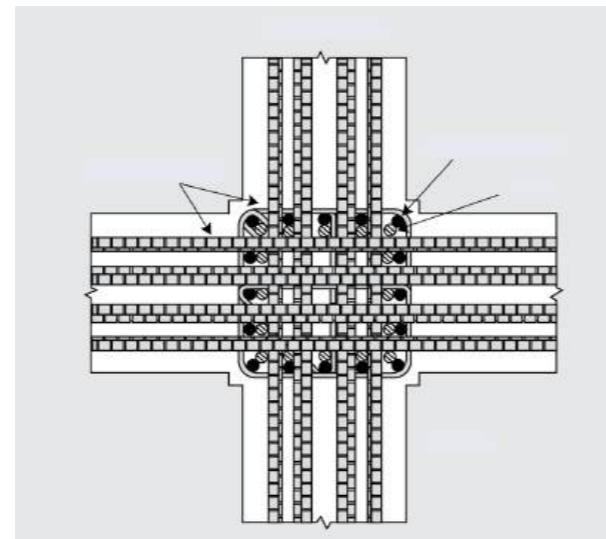
## TRADITIONAL TIED SPLICING METHOD



### Reliability

Two reinforcing bars must be connected in an eccentric arrangement. Load transfer is indirect through the concrete; therefore, the load-bearing capacity of the reinforcement depends on the strength of the concrete.

To prevent concrete cracking, additional reinforcing bars are required for strengthening.

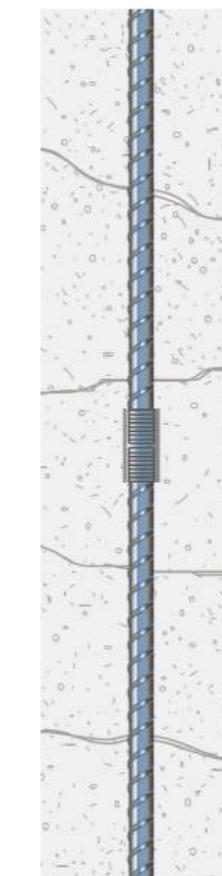


### Design

Lap splices increase reinforcement congestion; spacing between rebars may not be sufficient, which can adversely affect concrete compaction and quality.

The lower the concrete strength, the longer the lap splice length required. Larger column dimensions are needed to accommodate the increased amount of reinforcement.

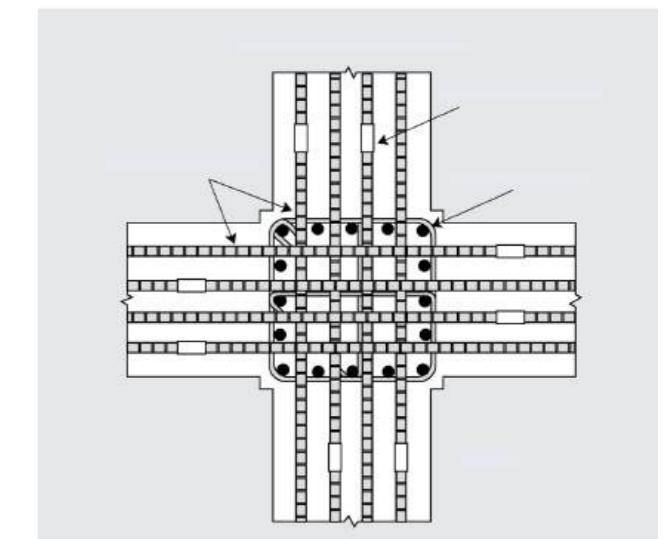
## JIKON COUPLER CONNECTION SOLUTION



### Reliability

Two reinforcing bars are connected coaxially, allowing them to behave as a continuous bar; therefore, the load-bearing capacity of the reinforcement is not reduced.

In addition, the strength of the connection does not depend on concrete strength or the bond between concrete and reinforcement.



### Cost

No special skills are required, reducing labor costs.

Construction progress is accelerated, improving overall efficiency.

Material costs are reduced due to the use of less reinforcing steel.

### Design

The use of steel couplers reduces reinforcement congestion at the splice location, ensures the minimum spacing between reinforcing bars as per design requirements, and does not adversely affect the bond quality between concrete and reinforcement.

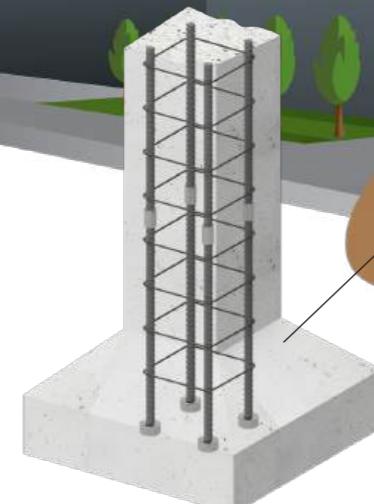
# APPLICATIONS

The **JIKON FASTENER** coupler product range is a comprehensive solution that is widely applied in structural construction. Our technical expertise and experience in the construction industry, combined with a variety of splicing and anchoring solutions, enable us to provide engineers and contractors with product solutions that meet the challenges of rebar connections—**today and in the future.**

Ease of use, reliability, structural integrity, reduced reinforcement congestion, and versatility of application are the key benefits of using **JIKON FASTENER** products.



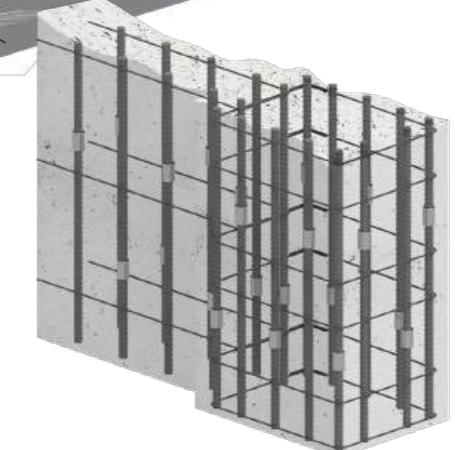
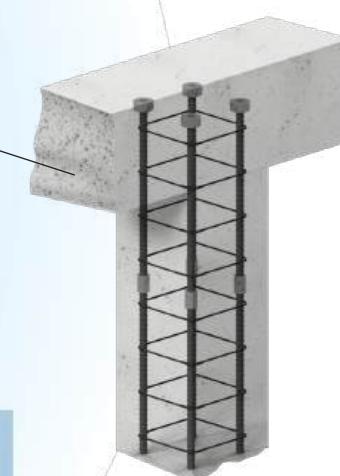
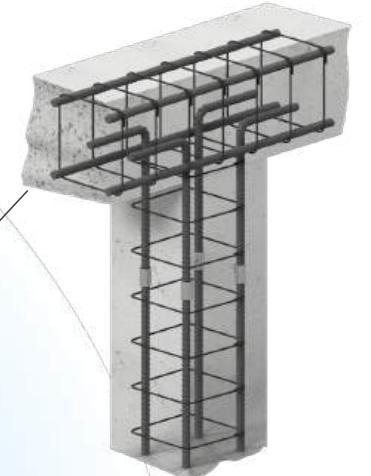
**Circular Column Rebar Connections**



**Foundation / Pile Rebar Connections**

**Rebar-to-Steel Connections**

**Beam-Column Rebar Connections**

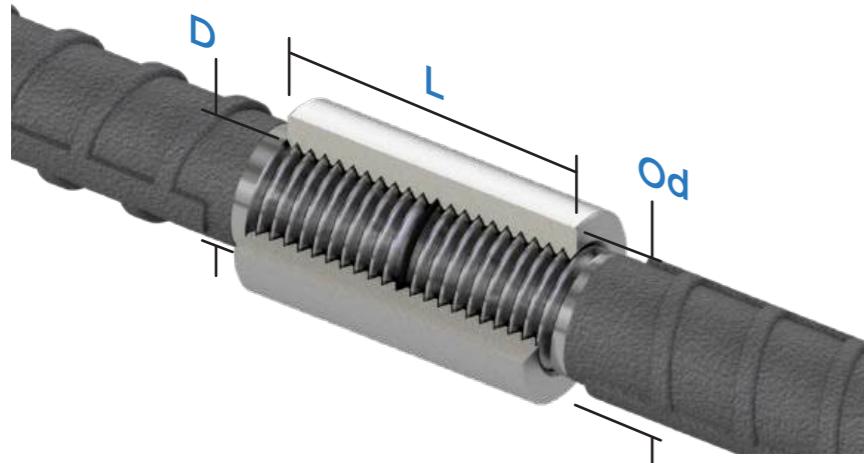


**Wall-Column Rebar Connections**

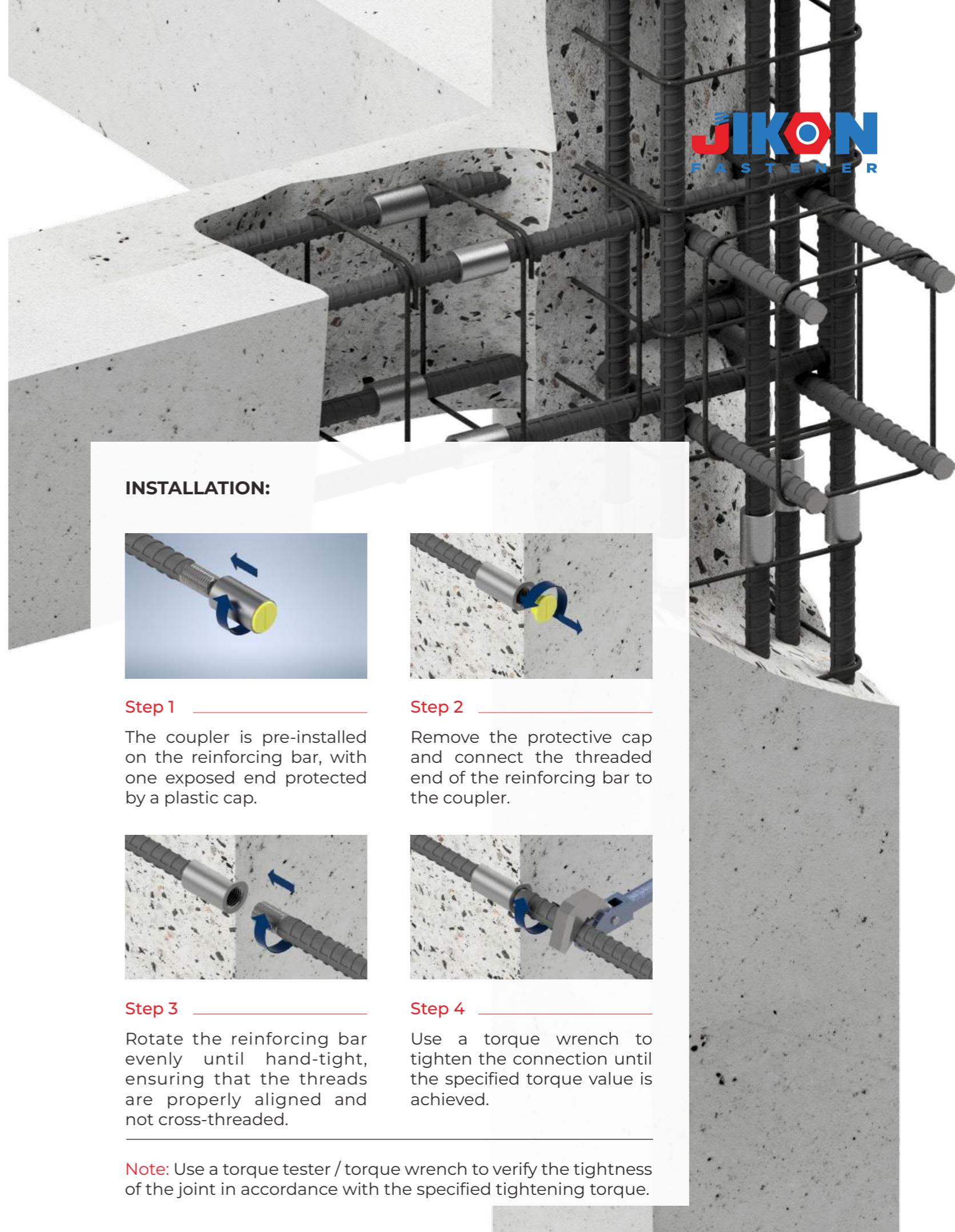
# STANDARD COUPLER

Standard couplers are used to connect two reinforcing bars of the same diameter, where one bar is free to rotate and is not axially restrained.

These products are widely applied in various situations, such as extending reinforcing bars or being pre-installed in concrete, with one end connected to the reinforcement and the other end protected by a plastic cap.

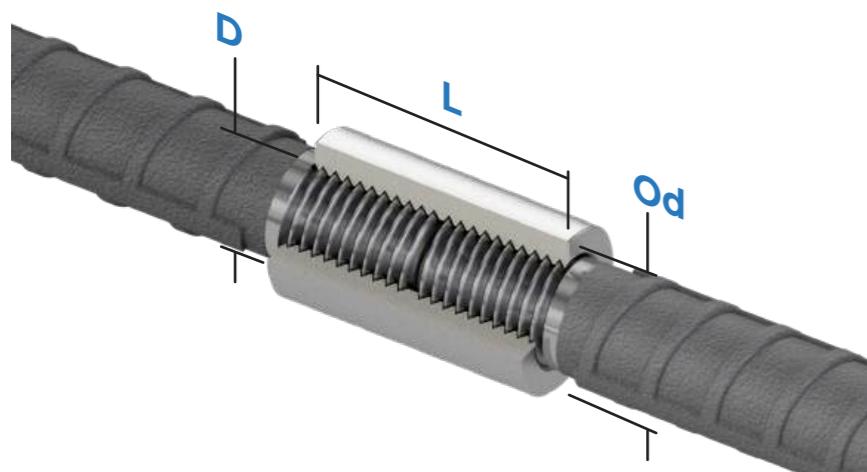


| Product Code | Rebar Diameter | Length     | Outer Diameter | Thread      | Joint Tensile Strength |               |
|--------------|----------------|------------|----------------|-------------|------------------------|---------------|
|              | D (mm)         | L (mm), ±1 | Od (mm), ±1    | M x p (mm)  | CB400-V                | CB500-V       |
| CL-D16L40    | 16             | 40         | 26             | M16.5 x 2.5 |                        |               |
| CL-D18L45    | 18             | 45         | 29             | M18.5 x 2.5 |                        |               |
| CL-D20L50    | 20             | 50         | 31             | M20.5 x 2.5 |                        |               |
| CL-D22L55    | 22             | 55         | 35             | M22.5 x 2.5 |                        |               |
| CL-D25L60    | 25             | 60         | 39             | M25.5 x 3.0 | Min = 570 Mpa          | Min = 650 Mpa |
| CL-D28L65    | 28             | 65         | 43             | M28.5 x 3.0 |                        |               |
| CL-D32L75    | 32             | 75         | 49             | M32.5 x 3.5 |                        |               |
| CL-D36L85    | 36             | 85         | 56             | M36.5 x 3.5 |                        |               |
| CL-D40L90    | 40             | 90         | 60             | M40.5 x 3.5 |                        |               |

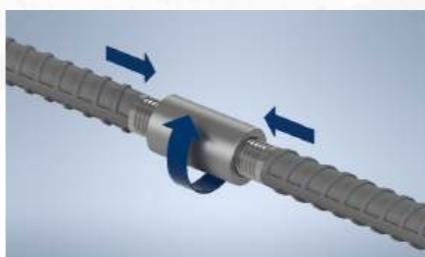


# POSITIVE & NEGATIVE THREAD COUPLER

Positive & Negative Threaded Couplers are used to connect two reinforcing bars of the same diameter, in which neither bar is able to rotate and only axial movement is possible.



## INSTALLATION:



### Step 1

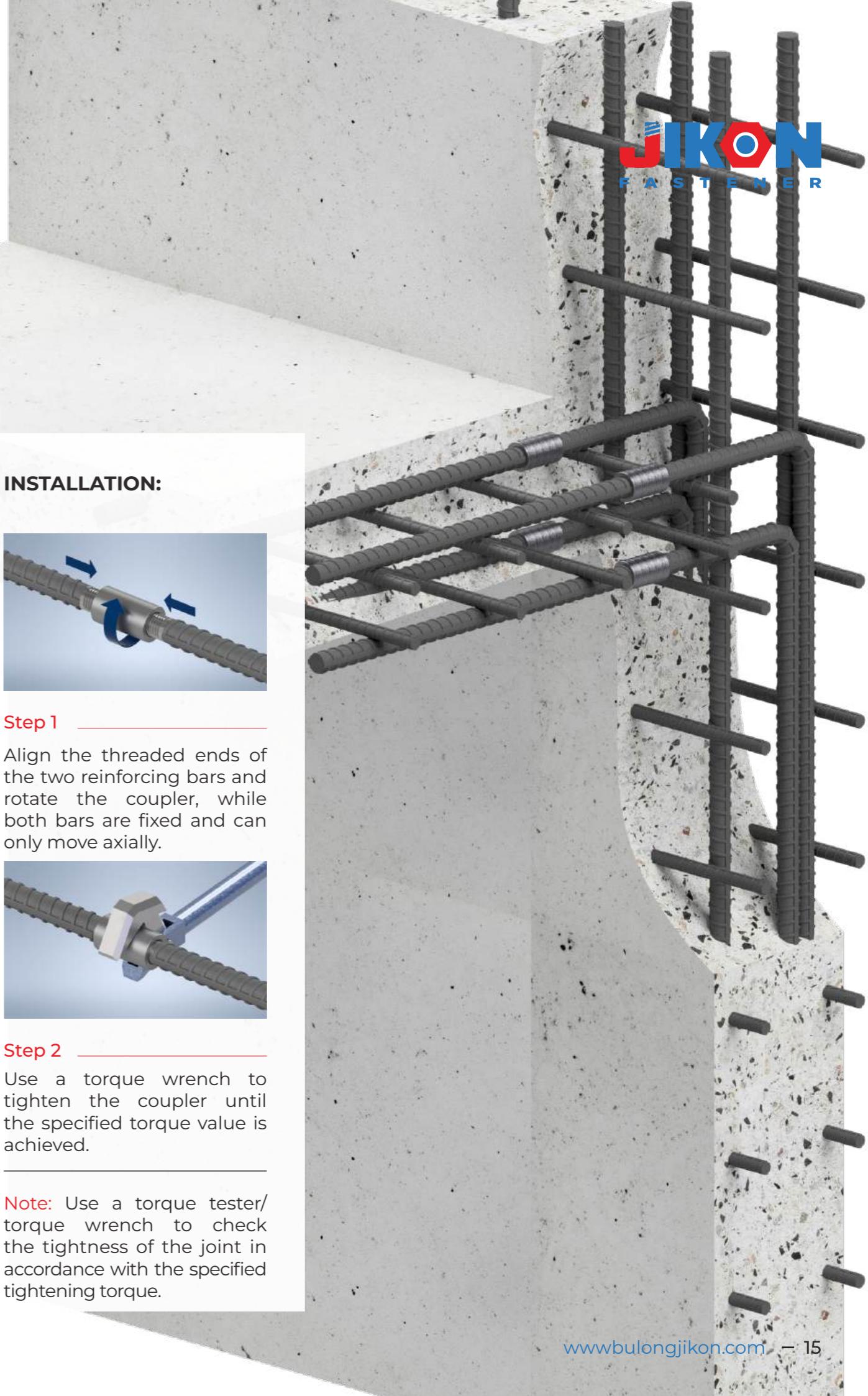
Align the threaded ends of the two reinforcing bars and rotate the coupler, while both bars are fixed and can only move axially.



### Step 2

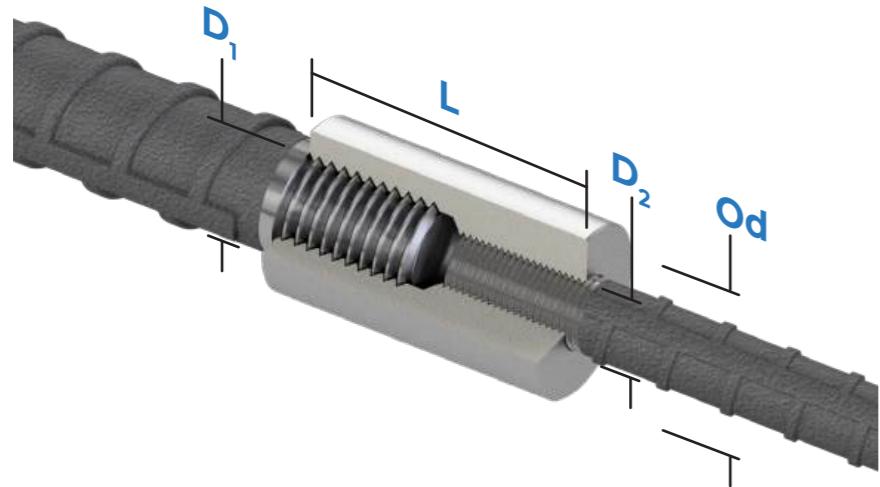
Use a torque wrench to tighten the coupler until the specified torque value is achieved.

**Note:** Use a torque tester/torque wrench to check the tightness of the joint in accordance with the specified tightening torque.



# REDUCING COUPLER

Reducing couplers are used to connect two reinforcing bars of different diameters, in which one bar is free to rotate and is not axially restrained.



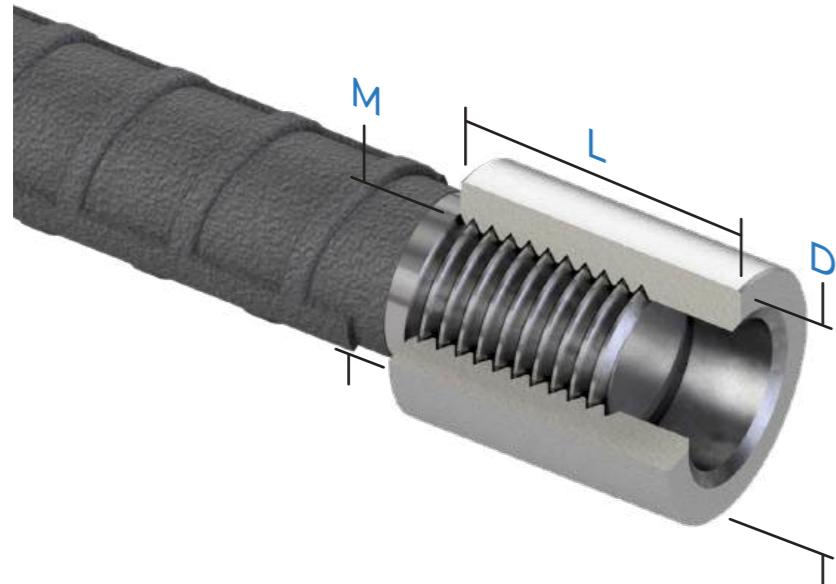
| Product Code   | Length        | Outer Diameter | Large Thread           |                      | Thread                 |                      | Joint Tensile Strength |               |
|----------------|---------------|----------------|------------------------|----------------------|------------------------|----------------------|------------------------|---------------|
|                | L (mm),<br>±1 | Od (mm),<br>±1 | D <sub>1</sub><br>(mm) | Hệ ren<br>M x p (mm) | D <sub>2</sub><br>(mm) | Hệ ren<br>M x p (mm) | CB400-V                | CB500-V       |
| CLNG-D18/16L50 | 50            | 29             | 18                     | M18.5 x 2.5          | 16                     | M16.5 x 2.5          |                        |               |
| CLNG-D20/16L55 | 55            | 31             | 20                     | M20.5 x 2.5          | 16                     | M16.5 x 2.5          |                        |               |
| CLNG-D20/18L55 | 55            | 31             | 20                     | M20.5 x 2.5          | 18                     | M18.5 x 2.5          |                        |               |
| CLNG-D22/18L60 | 60            | 35             | 22                     | M22.5 x 2.5          | 18                     | M18.5 x 2.5          |                        |               |
| CLNG-D22/20L60 | 60            | 35             | 22                     | M22.5 x 2.5          | 20                     | M20.5 x 2.5          |                        |               |
| CLNG-D25/20L65 | 65            | 39             | 25                     | M25.5 x 3.0          | 20                     | M20.5 x 2.5          |                        |               |
| CLNG-D25/22L65 | 65            | 39             | 25                     | M25.5 x 3.0          | 22                     | M22.5 x 2.5          |                        |               |
| CLNG-D28/22L70 | 70            | 43             | 28                     | M28.5 x 3.0          | 22                     | M22.5 x 2.5          | Min = 570 Mpa          | Min = 650 Mpa |
| CLNG-D28/25L70 | 70            | 43             | 28                     | M28.5 x 3.0          | 25                     | M25.5 x 3.0          |                        |               |
| CLNG-D32/25L80 | 80            | 49             | 32                     | M32.5 x 3.5          | 25                     | M25.5 x 3.0          |                        |               |
| CLNG-D32/28L80 | 80            | 49             | 32                     | M32.5 x 3.5          | 28                     | M28.5 x 3.0          |                        |               |
| CLNG-D36/28L90 | 90            | 56             | 36                     | M36.5 x 3.5          | 28                     | M28.5 x 3.0          |                        |               |
| CLNG-D36/32L90 | 90            | 56             | 36                     | M36.5 x 3.5          | 32                     | M32.5 x 3.5          |                        |               |
| CLNG-D40/32L95 | 95            | 60             | 40                     | M40.5 x 3.5          | 32                     | M32.5 x 3.5          |                        |               |
| CLNG-D40/36L95 | 95            | 60             | 40                     | M40.5 x 3.5          | 36                     | M36.5 x 3.5          |                        |               |



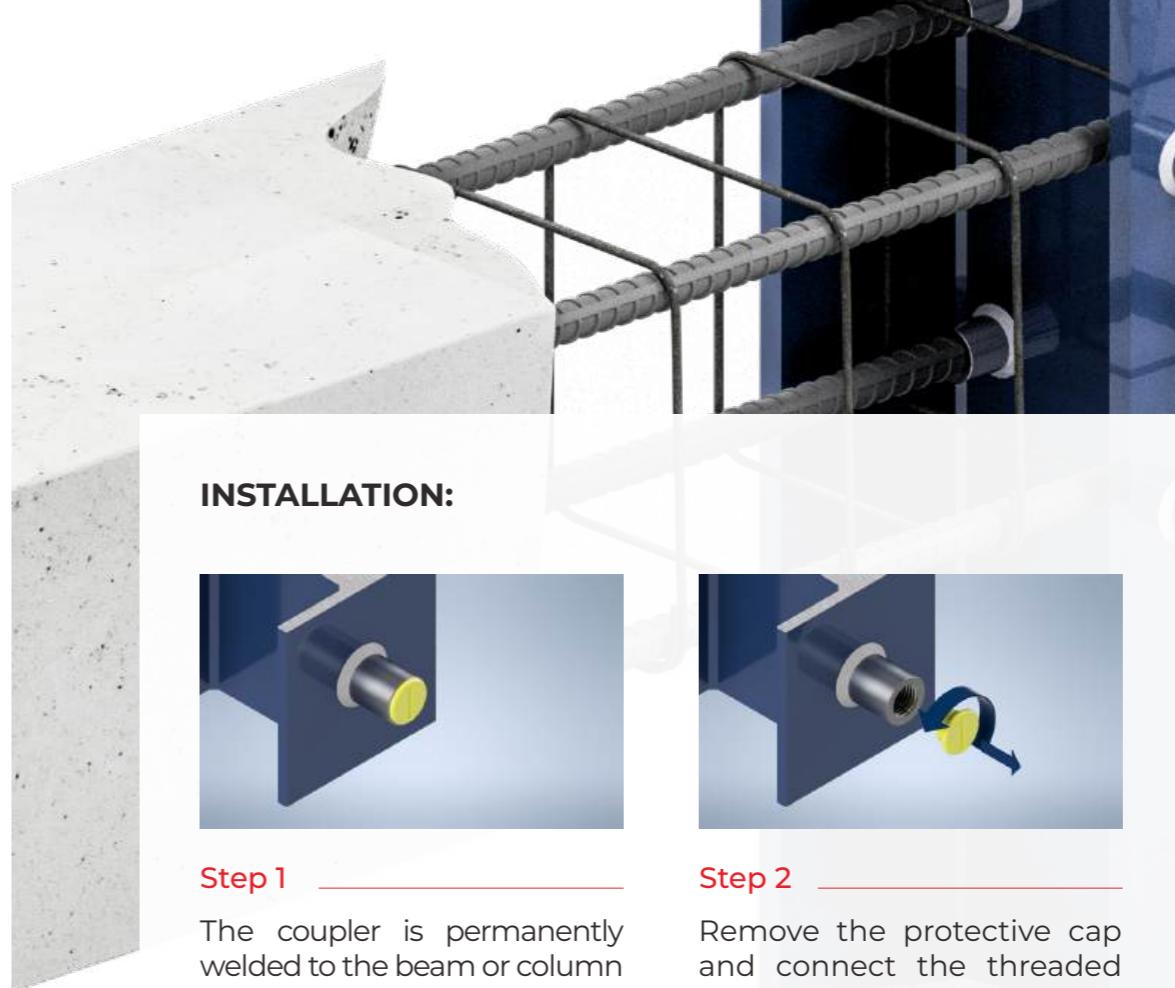
# WELDABLE COUPLER

Weldable couplers provide a quick and easy solution for connecting reinforcing bars to structural steel columns and beams.

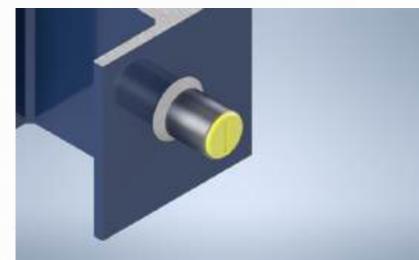
The coupler is typically arc-welded to the structural steel, and the welding design must be carefully calculated and carried out in full compliance with all applicable regulations and standards.



| Product Code | Rebar Diameter | Length          | Outer Diameter   | Thread      | Joint Tensile Strength |               |
|--------------|----------------|-----------------|------------------|-------------|------------------------|---------------|
|              | D (mm)         | L (mm), $\pm 1$ | Od (mm), $\pm 1$ | M x p (mm)  | CB400-V                | CB500-V       |
| CLH-D16L40   | 16             | 40              | 26               | M16.5 x 2.5 |                        |               |
| CLH-D18L45   | 18             | 45              | 29               | M18.5 x 2.5 |                        |               |
| CLH-D20L50   | 20             | 50              | 31               | M20.5 x 2.5 |                        |               |
| CLH-D22L55   | 22             | 55              | 35               | M22.5 x 2.5 |                        |               |
| CLH-D25L60   | 25             | 60              | 39               | M25.5 x 3.0 | Min = 570 Mpa          | Min = 650 Mpa |
| CLH-D28L65   | 28             | 65              | 43               | M28.5 x 3.0 |                        |               |
| CLH-D32L75   | 32             | 75              | 49               | M32.5 x 3.5 |                        |               |
| CLH-D36L85   | 36             | 85              | 56               | M36.5 x 3.5 |                        |               |
| CLH-D40L90   | 40             | 90              | 60               | M40.5 x 3.5 |                        |               |



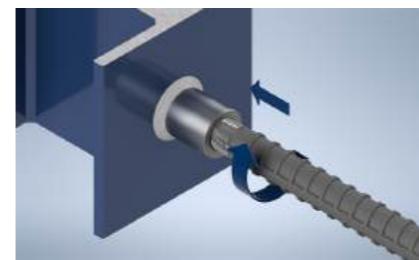
## INSTALLATION:



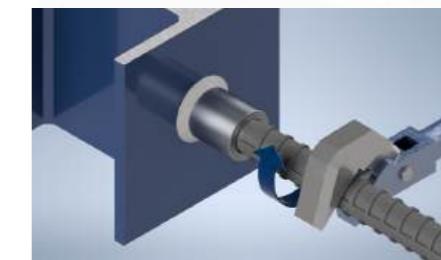
**Step 1**  
The coupler is permanently welded to the beam or column plate.



**Step 2**  
Remove the protective cap and connect the threaded end of the reinforcing bar.



**Step 3**  
Rotate the reinforcing bar evenly until hand-tight, ensuring that the threads are properly aligned and not cross-threaded.



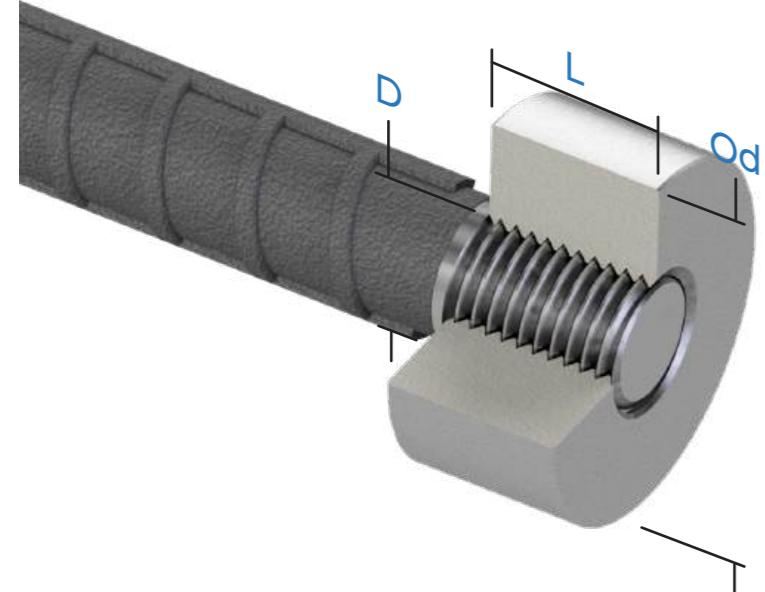
**Step 4**  
Use a torque wrench to tighten the connection until the specified torque value is achieved.

**Note:** Use a torque tester / torque wrench to verify the tightness of the joint in accordance with the specified tightening torque.

# ANCHOR COUPLER

Anchor couplers are a new solution that replace hooked reinforcing bars. They simplify bar installation and positioning while reducing reinforcement congestion in concrete.

These products are used for connections in seismic-resistant applications.



| Product Code | Rebar Diameter | Length          | Outer Diameter   | Thread      | Joint Tensile Strength |               |
|--------------|----------------|-----------------|------------------|-------------|------------------------|---------------|
|              | D (mm)         | L (mm), $\pm 1$ | Od (mm), $\pm 1$ | M x p (mm)  | CB400-V                | CB500-V       |
| CLN-D16L30   | 16             | 30              | 38               | M16.5 x 2.5 |                        |               |
| CLN-D18L30   | 18             | 30              | 42               | M18.5 x 2.5 |                        |               |
| CLN-D20L30   | 20             | 30              | 48               | M20.5 x 2.5 |                        |               |
| CLN-D22L30   | 22             | 30              | 50               | M22.5 x 2.5 |                        |               |
| CLN-D25L40   | 25             | 40              | 60               | M25.5 x 3.0 | Min = 570 Mpa          | Min = 650 Mpa |
| CLN-D28L40   | 28             | 40              | 65               | M28.5 x 3.0 |                        |               |
| CLN-D32L40   | 32             | 40              | 75               | M32.5 x 3.5 |                        |               |
| CLN-D36L50   | 36             | 50              | 85               | M36.5 x 3.5 |                        |               |
| CLN-D40L50   | 40             | 50              | 90               | M40.5 x 3.5 |                        |               |



# REBAR THREADING

Depending on technical requirements, rebar threading is carried out using two main methods: direct thread rolling and cold forging followed by thread machining. **JIKON FASTENER** provides customers with rebar threading services as well as technology transfer for this process.

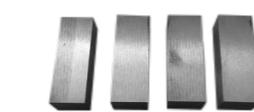
This method is widely used for small- to medium-diameter rebar connections, typically with diameters of up to 40 mm. The process involves removing the ribs at the end of the reinforcing bar, after which a thread rolling machine forms threads on the de-ribbed section of the rebar end.



## Rebar Thread Rolling Machine



|                          |         |
|--------------------------|---------|
| Rebar Diameter (mm)      | 14 ~ 40 |
| Threaded End Length (mm) | 100     |
| Motor Power (kW)         | 4       |
| Voltage (V-Hz)           | 380-50  |
| Machine Weight (kg)      | 450     |



Rib Cutting Tool



Eccentric Shaft



Thread Rolling Dies

## Rebar Threading Process



### Step 1

The rebar end is cut and machined to ensure that the threaded section is straight and that the cut face is perpendicular to the longitudinal axis of the reinforcing bar.

### Step 2

A rib removal machine is used to remove the ribs from the surface of the reinforcing bar.

### Step 3

The reinforcing bar is thread rolled in accordance with technical standards, ensuring consistent and uniform quality.

### Step 4

A thread gauge is used to inspect and verify the threaded rebar.

# U COUPLERS

As a commonly used connection product in rebar construction, JIKON provides customers with high-quality U-type connectors at competitive prices.

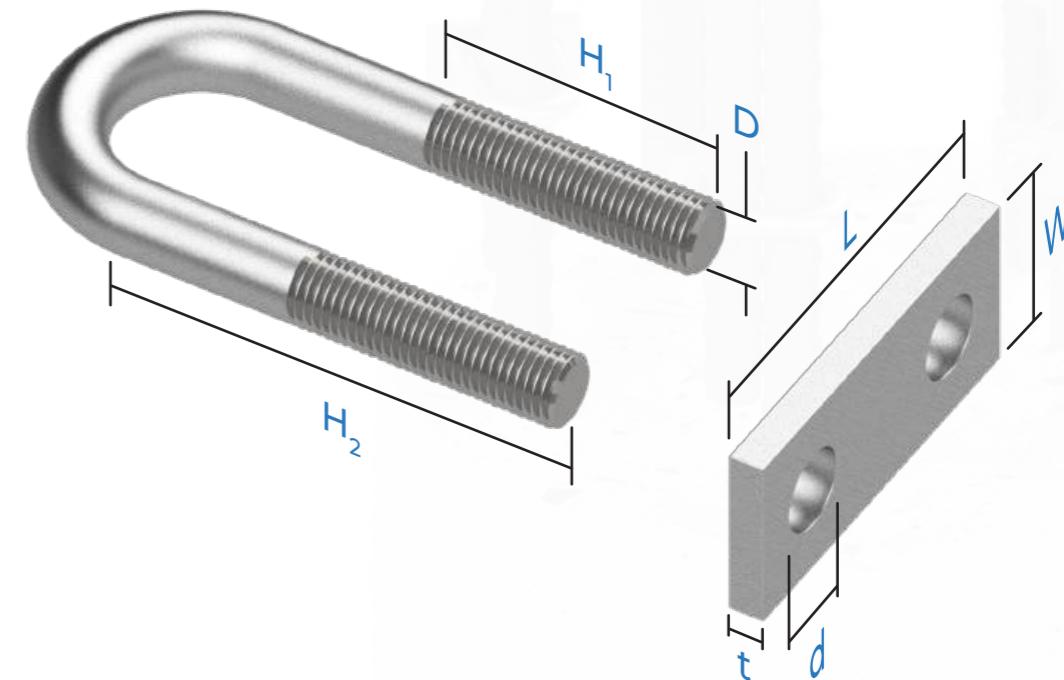
The products are available in a wide range of sizes and specifications to effectively meet customer requirements. In addition, we offer consultation services and optimal solutions for special or customized applications.



| Product code     | Steel Type Used | U-Bolt Dimensions |                     | Base Plate Dimensions  |        |        | Thread Type | Material Strength Grade |
|------------------|-----------------|-------------------|---------------------|------------------------|--------|--------|-------------|-------------------------|
|                  |                 | D (mm)            | H <sub>1</sub> (mm) | H <sub>2</sub> (mm), 1 | L (mm) | W (mm) |             |                         |
| <b>UB-D16x6</b>  | 16              | 30                | 55                  | 80                     | 40     | 6      | 18          |                         |
| <b>UB-D16x8</b>  | 16              | 30                | 55                  | 80                     | 40     | 8      | 18          |                         |
| <b>UB-D16x10</b> | 16              | 30                | 55                  | 80                     | 40     | 10     | 18          |                         |
| <b>UB-D18x6</b>  | 18              | 30                | 55                  | 80                     | 40     | 6      | 20          |                         |
| <b>UB-D18x8</b>  | 18              | 30                | 55                  | 80                     | 40     | 8      | 20          |                         |
| <b>UB-D18x10</b> | 18              | 30                | 55                  | 80                     | 40     | 10     | 20          |                         |
| <b>UB-D20x6</b>  | 20              | 30                | 60                  | 80                     | 40     | 6      | 22          |                         |
| <b>UB-D20x8</b>  | 20              | 30                | 60                  | 80                     | 40     | 8      | 22          |                         |
| <b>UB-D20x10</b> | 20              | 30                | 60                  | 80                     | 40     | 10     | 22          |                         |
| <b>UB-D22x6</b>  | 22              | 40                | 65                  | 80                     | 40     | 6      | 24          |                         |
| <b>UB-D22x8</b>  | 22              | 40                | 65                  | 80                     | 40     | 8      | 24          |                         |
| <b>UB-D22x10</b> | 22              | 40                | 65                  | 80                     | 40     | 10     | 24          |                         |
| <b>UB-D25x6</b>  | 25              | 40                | 70                  | 100                    | 50     | 6      | 27          |                         |
| <b>UB-D25x8</b>  | 25              | 40                | 70                  | 100                    | 50     | 8      | 27          |                         |
| <b>UB-D25x10</b> | 25              | 40                | 70                  | 100                    | 50     | 10     | 27          |                         |
| <b>UB-D28x6</b>  | 28              | 40                | 75                  | 100                    | 50     | 6      | 30          |                         |
| <b>UB-D28x8</b>  | 28              | 40                | 75                  | 100                    | 50     | 8      | 30          |                         |
| <b>UB-D28x10</b> | 28              | 40                | 75                  | 100                    | 50     | 10     | 30          |                         |
| <b>UB-D32x6</b>  | 32              | 50                | 80                  | 100                    | 50     | 6      | 34          |                         |
| <b>UB-D32x8</b>  | 32              | 50                | 80                  | 100                    | 50     | 8      | 34          |                         |
| <b>UB-D32x10</b> | 32              | 50                | 80                  | 100                    | 50     | 10     | 34          |                         |
| <b>UB-D36x6</b>  | 36              | 50                | 85                  | 100                    | 50     | 6      | 38          |                         |
| <b>UB-D36x8</b>  | 36              | 50                | 85                  | 100                    | 50     | 8      | 38          |                         |
| <b>UB-D36x10</b> | 36              | 50                | 85                  | 100                    | 50     | 10     | 38          |                         |
| <b>UB-D40x6</b>  | 40              | 50                | 90                  | 100                    | 50     | 6      | 42          |                         |
| <b>UB-D40x8</b>  | 40              | 50                | 90                  | 100                    | 50     | 8      | 42          |                         |
| <b>UB-D40x10</b> | 40              | 50                | 90                  | 100                    | 50     | 10     | 42          |                         |

M12;  
M14;  
M16;  
M18

4.6;  
5.6;  
6.6



## Note:

- The above specifications are for reference only.
- We can manufacture products according to the customer's specific design requirements.

# ANCHOR BOLT

The connection of building components requires various types of accessories to ensure durability at each connection point as well as the overall structural integrity of the project.

The components to be connected include structural steel and reinforced concrete structures.

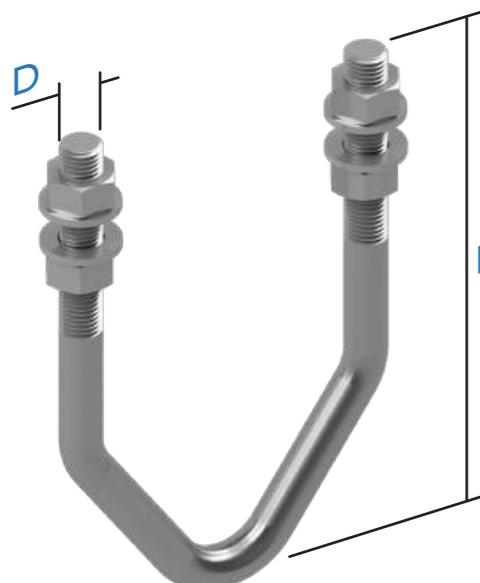
The products are available in a wide range of sizes and specifications to effectively meet customer requirements. In addition, we provide consultation services and optimal solutions for special applications.

**Note:**

- The specification table is for reference only.
- Available finishes: black steel, electro-galvanized, hot-dip galvanized.
- We can manufacture products according to the customer's specific design requirements.



## 1. Type V



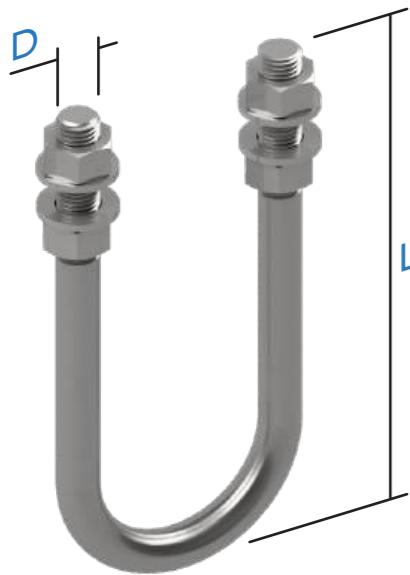
| Product Code | D (mm) | Thread M (mm) | L (mm) | Material |
|--------------|--------|---------------|--------|----------|
| VT-D16L400   | 16     | M16           | 400    |          |
| VT-D18L500   | 18     | M18           | 500    |          |
| VT-D20L600   | 20     | M20           | 600    |          |
| VT-D22L700   | 22     | M22           | 700    |          |
| VT-D24L800   | 24     | M24           | 800    |          |
| VT-D26L900   | 26     | M26           | 900    |          |
| VT-D28L1000  | 28     | M28           | 1000   |          |
| VT-D30L1150  | 30     | M30           | 1150   |          |
| VT-D33L1200  | 33     | M33           | 1200   |          |
| VT-D36L1250  | 36     | M36           | 1250   |          |
| VT-D42L1300  | 42     | M42           | 1300   |          |
| VT-D48L1350  | 48     | M48           | 1350   |          |

## 2. Type L



| Product Code | D (mm) | Thread M (mm) | L (mm) | Material |
|--------------|--------|---------------|--------|----------|
| LT-D16L400   | 16     | M16           | 400    |          |
| LT-D18L500   | 18     | M18           | 500    |          |
| LT-D20L600   | 20     | M20           | 600    |          |
| LT-D22L700   | 22     | M22           | 700    |          |
| LT-D24L800   | 24     | M24           | 800    |          |
| LT-D26L900   | 26     | M26           | 900    |          |
| LT-D28L1000  | 28     | M28           | 1000   |          |
| LT-D30L1150  | 30     | M30           | 1150   |          |
| LT-D33L1200  | 33     | M33           | 1200   |          |
| LT-D36L1250  | 36     | M36           | 1250   |          |
| LT-D42L1300  | 42     | M42           | 1300   |          |
| LT-D48L1350  | 48     | M48           | 1350   |          |

### 3. U-Type Round Bend



| Product Code                | D (mm) | Thread M (mm) | L (mm) | Material |
|-----------------------------|--------|---------------|--------|----------|
| <a href="#">UR-D16L400</a>  | 16     | M16           | 400    | 4.6      |
| <a href="#">UR-D18L500</a>  | 18     | M18           | 500    | 5.6      |
| <a href="#">UR-D20L600</a>  | 20     | M20           | 600    | 8.8      |
| <a href="#">UR-D22L700</a>  | 22     | M22           | 700    |          |
| <a href="#">UR-D24L800</a>  | 24     | M24           | 800    |          |
| <a href="#">UR-D26L900</a>  | 26     | M26           | 900    |          |
| <a href="#">UR-D28L1000</a> | 28     | M28           | 1000   |          |
| <a href="#">UR-D30L1150</a> | 30     | M30           | 1150   |          |
| <a href="#">UR-D33L1200</a> | 33     | M33           | 1200   |          |
| <a href="#">UR-D36L1250</a> | 36     | M36           | 1250   |          |
| <a href="#">UR-D42L1300</a> | 42     | M42           | 1300   |          |
| <a href="#">UR-D48L1350</a> | 48     | M48           | 1350   |          |

### 5. Type J

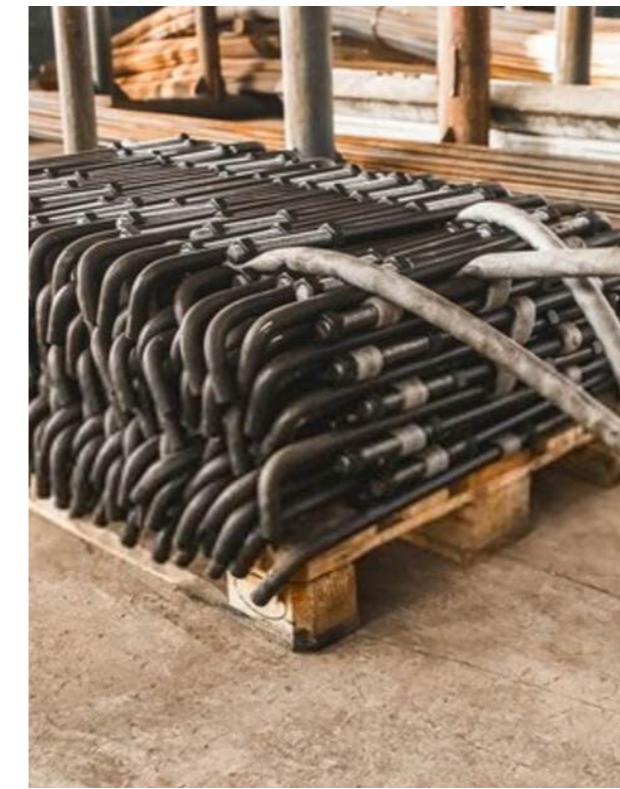


| Product Code                | D (mm) | Thread M (mm) | L (mm) | Material |
|-----------------------------|--------|---------------|--------|----------|
| <a href="#">JT-D16L400</a>  | 16     | M16           | 400    | 4.6      |
| <a href="#">JT-D18L500</a>  | 18     | M18           | 500    | 5.6      |
| <a href="#">JT-D20L600</a>  | 20     | M20           | 600    | 8.8      |
| <a href="#">JT-D22L700</a>  | 22     | M22           | 700    |          |
| <a href="#">JT-D24L800</a>  | 24     | M24           | 800    |          |
| <a href="#">JT-D26L900</a>  | 26     | M26           | 900    |          |
| <a href="#">JT-D28L1000</a> | 28     | M28           | 1000   |          |
| <a href="#">JT-D30L1150</a> | 30     | M30           | 1150   |          |
| <a href="#">JT-D33L1200</a> | 33     | M33           | 1200   |          |
| <a href="#">JT-D36L1250</a> | 36     | M36           | 1250   |          |
| <a href="#">JT-D42L1300</a> | 42     | M42           | 1300   |          |
| <a href="#">JT-D48L1350</a> | 48     | M48           | 1350   |          |

### 4. U-Type Square Bend



| Product Code                | D (mm) | Thread M (mm) | L (mm) | Material |
|-----------------------------|--------|---------------|--------|----------|
| <a href="#">US-D16L400</a>  | 16     | M16           | 400    | 4.6      |
| <a href="#">US-D18L500</a>  | 18     | M18           | 500    | 5.6      |
| <a href="#">US-D20L600</a>  | 20     | M20           | 600    | 8.8      |
| <a href="#">US-D22L700</a>  | 22     | M22           | 700    |          |
| <a href="#">US-D24L800</a>  | 24     | M24           | 800    |          |
| <a href="#">US-D26L900</a>  | 26     | M26           | 900    |          |
| <a href="#">US-D28L1000</a> | 28     | M28           | 1000   |          |
| <a href="#">US-D30L1150</a> | 30     | M30           | 1150   |          |
| <a href="#">US-D33L1200</a> | 33     | M33           | 1200   |          |
| <a href="#">US-D36L1250</a> | 36     | M36           | 1250   |          |
| <a href="#">US-D42L1300</a> | 42     | M42           | 1300   |          |
| <a href="#">US-D48L1350</a> | 48     | M48           | 1350   |          |



# TYPICAL PROJECTS



## 1. LONG SON PETROCHEMICAL REFINERY

BOLT SUPPLY



## 2. FORMOSA HA TINH STEEL FACTORY

BOLT SUPPLY



# TYPICAL PROJECTS



## 3. BAC LIEU WIND POWER PROJECT

BOLT SUPPLY



## 4. LONG PHU THERMAL POWER

BOLT SUPPLY

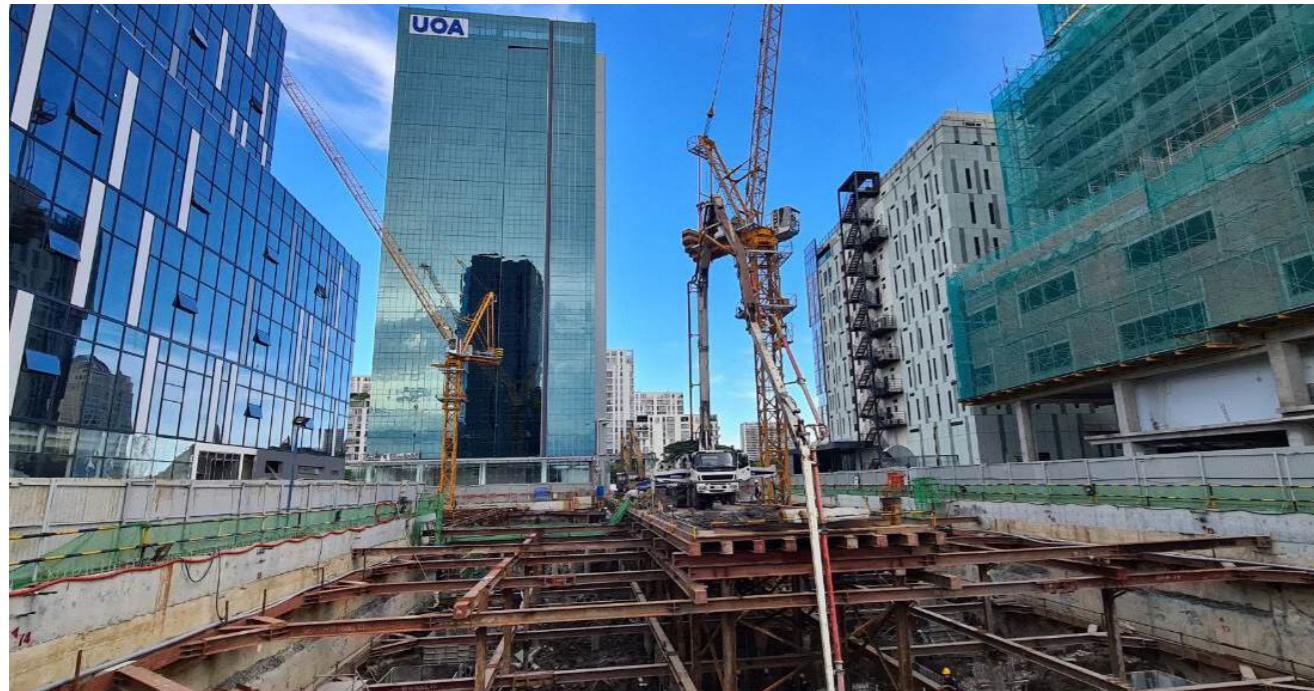


# TYPICAL PROJECTS



**5. COBI TOWER**

COUPLER SUPPLY



**6. VUNG TAU PEARL**

COUPLER SUPPLY

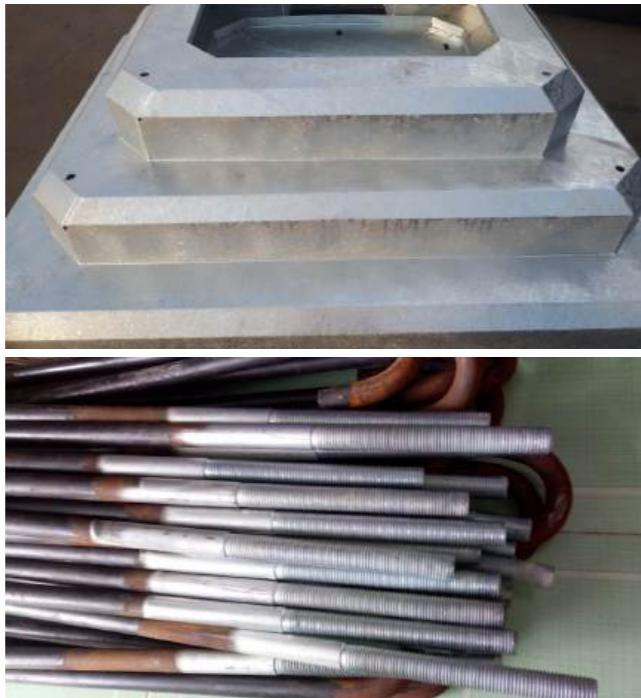


# TYPICAL PROJECTS



## 7. CAT LAI PORT EXPANSION PROJECT

SUPPLY OF M34 GRADE 8.8 FOUNDATION ANCHOR BOLTS AND POWER POLE BASE BLOCKS



## 8. DUYEN HAI THERMAL POWER FACTORY – TRA VINH

SUPPLY OF BOLTS AND VARIOUS STEEL FLOOR DECKING SYSTEMS

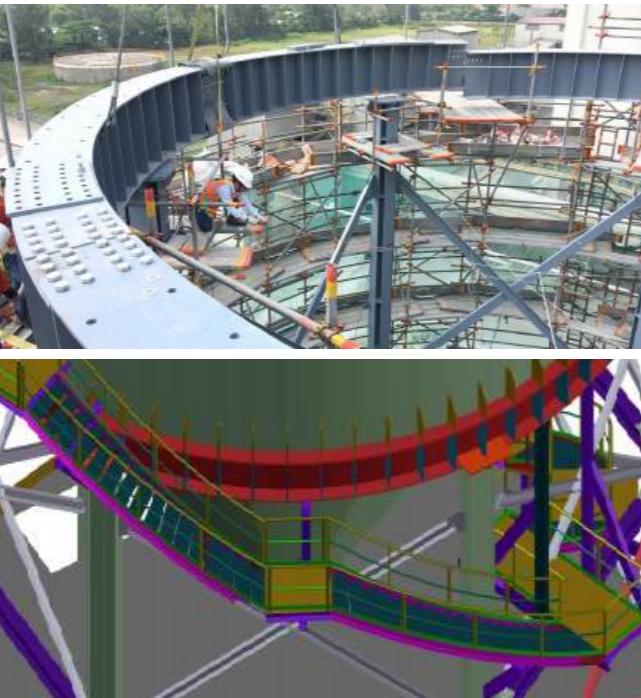


# TYPICAL PROJECTS



## 9. HON CHONG SILOS – KIEN GIANG

SUPPLY OF STEEL STRUCTURES AND BOLTS



## 10. THE GRACES OFFICE BUILDING

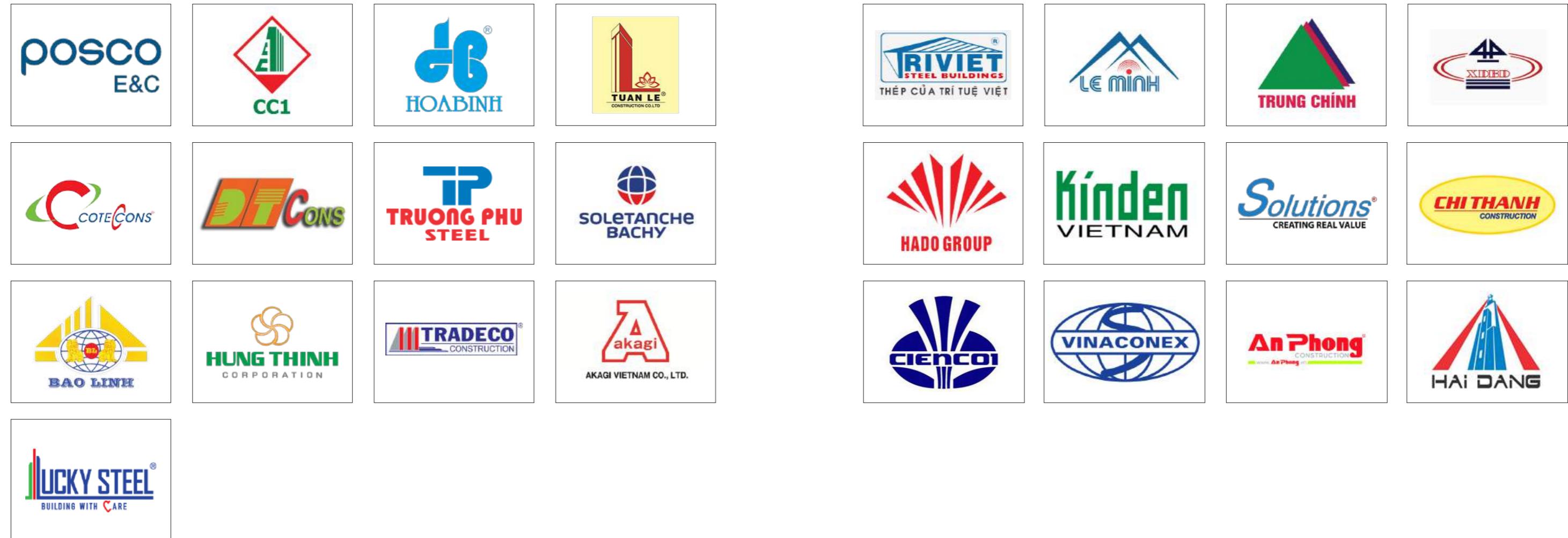
SUPPLY OF PTD INSERT BOLTS



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Through a long period of cooperation and partnership, we have earned the trust of many customers and partners nationwide through our reliability, product quality, and professional working approach.

**JIKON FASTENER** is always fully committed to delivering the best products to our customers.





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