

Engineered for efficiency and built to last

Our versatile pipe support system solution






Your Expert Partner in Fixing and Retaining Solutions

NORMA Group delivers high-quality fixing solutions meeting top European standards of craftsmanship and reliability. With decades of experience, we offer innovative products designed for **safety, stability, and long-lasting performance**. Trusted by professionals in construction and infrastructure, our clamps, U-bolts, and rail systems are easy to install and built to endure tough conditions. We provide tailored solutions with strong local support and fast delivery. Choose NORMA for quality made in Europe and reliability you can trust.



**MADE IN
EUROPE**

Why Choose High-Quality Pipe Support Systems

-  **Durability:** Made from high-quality galvanized solid premium steel and stainless steel, our products are designed to last longer, reducing the need for frequent replacements and repairs.
-  **Strength:** Thanks to premium material quality and exceptionally solid thickness, our clamps can support higher loads than competitor clamps, reducing the number of fixation points required.
-  **Versatility:** High-quality materials offer the flexibility needed for a wide range of applications, ensuring a perfect fit and compatibility.
-  **Long-Term Investment:** Our products provide great value through efficient and prolonged use, minimizing future expenses.
-  **Safe Installation:** Our premium quality products have no sharp edges and minimize the risk of injuries during installation.
-  **Sustainability:** Our durable and fully recyclable products reduce waste and contribute to more sustainable, long-term solutions for your projects.
-  **Reliable Performance:** High-quality materials maintain consistent performance, ensuring reliability and reducing maintenance costs over time.

Pipe Support Systems for Modern Infrastructure

Our pipe support systems are designed to meet the rigorous demands of construction and building services, ensuring safety, stability, and durability across a wide range of applications. From supporting fire sprinkler networks to ensuring efficient air and ventilation systems, our range of high-quality clamps, U-bolts, rods, and rail systems provide secure and adaptable solutions for various industries.



Fire Protection Systems: Reliable support for fire sprinkler pipelines in residential, commercial, and industrial buildings.



Air & Ventilation Systems: Secure retention of HVAC ducts, air handling units, and ventilation pipelines for optimized airflow and safety.



Plumbing: Sturdy and corrosion-resistant solutions for water supply and drainage pipes in building structures.



Heating & Cooling: Support for chilled water pipes, heating pipelines, and related equipment, ensuring efficient operation in temperature control systems.



Electrical Conduits: Cable trays and electrical conduits are kept organized and stable, contributing to safer electrical installations.










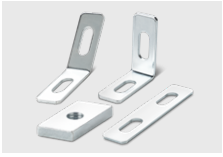




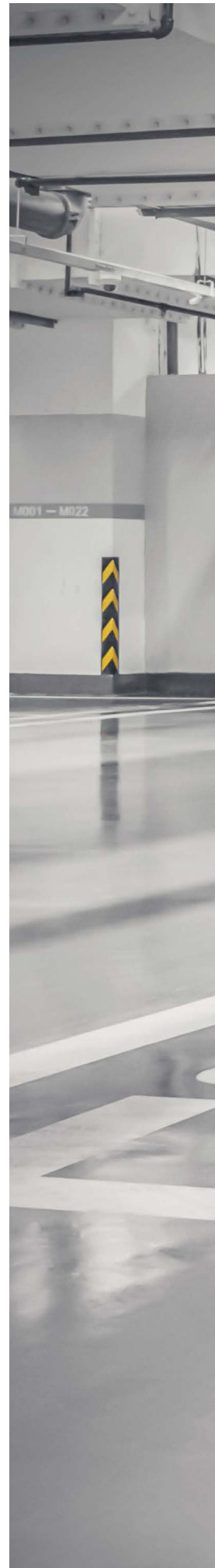
Investing in our products means choosing longevity, reliability, and efficiency while aligning with sustainability principles.

Pipe Support System

Overview of Product Portfolio

Our pipe fixing clamps, rail systems, and assembly components offer flexibility, easy installation, and compliance with international safety standards. Whether it's for new builds or renovation projects, our solutions enhance the integrity of vital systems in buildings, tunnels, bridges, garages, and more.

Pipe fixing	<p>Isophonic Pipe Clamp</p> <p>Rubber profile for noise and vibration insulation in pipe installations.</p> 	<p>Reinforced Pipe Clamp</p> <p>Enables pipes to be attached to walls quickly and easily.</p> 	<p>Pear Clamps</p> <p>Fixing solutions for steel tubes and fire extinguishing lines.</p> 	<p>U-Bolt Clamp</p> <p>The "U" shape keeps pipes in place, adding stability to the connection.</p> 	
	<p>Perforated Band</p> <p>Making different fixings by choosing the ideal diameter needed.</p> 	<p>Perforated Fixing Strap</p> <p>Versatile fixing and mounting solution for pipe installations.</p> 	<p>Stainless Steel Cable Tie</p> <p>High strength fixing with self-lock system for fast installation.</p> 		
	Rail Systems	<p>Rail</p> <p>Versatile for ceiling or wall installations for light and medium loads.</p> 	<p>Support Rail</p> <p>Modular profile installation system ensures versatility and flexibility.</p> 		
		Assembly Parts	<p>Gutter Squares</p> <p>Complementary parts for rail support systems.</p> 	<p>Base with Nut</p> <p>Rectangular base with nut M8 + M10.</p> 	<p>Screws and Nuts</p> <p>Different screws and nuts for virtually every installation type.</p> 





**PIPE
FIXING**

**RAIL
SYSTEMS**

**ASSEMBLY
PARTS**

Isophonic Pipe Clamp

The best choice for noise and vibration insulation

Product features

Material	W1, W4, W5
Clamping Ranges	17 mm – 1,256 mm
Bandwidth	20 mm or 28 mm (depending on size)
Temperature	-10°C to +50°C
Maximum Load recommended	80 – 200 kg



What you will love!

- ✓ Captive side screws for easy installation
- ✓ Withstands high pressures and aggressive environments
- ✓ Available in stainless steel and in zinc-plated steel
- ✓ Available with black or yellow PVC
- ✓ Dual terminal nut M8 and M10

Where can you use it?

- ✓ Pipes in construction and food industry
- ✓ Sanitary / HVAC
- ✓ Gas installation lines
- ✓ Electric systems ventilation

Did you know?

Our PVC-lined clamp can reduce noise up to 18 decibel

Why PVC is the Material of Choice for Isophonic Clamps

Noise and Vibration Reduction: The exceptionally thick PVC liner with the optimized design inlays effectively minimize noise and vibrations, contributing to quieter and more efficient systems.

Durability: PVC rubber is highly durable, ensuring long-lasting performance and resilience in demanding environments.

Temperature Resistance: PVC rubber can withstand a wide range of temperatures (-10 to 50°C), from freezing to heat, maintaining its integrity and effectiveness.

Chemical Resistance: It is resistant to a variety of chemicals, including acids, alkalis, and salts, ensuring reliability in diverse industrial applications.



Sustainability: PVC liner is 100% recyclable, helping to reduce waste and lower environmental impact.

Flexibility: The material offers the right balance of flexibility and strength, making it ideal for use in pipe support systems.

Opting for PVC rubber means choosing a material that combines exceptional performance, durability, and eco-friendliness.

Reinforced Pipe Clamp

The reinforced champion

Product features

Material

W1, W4, W5

Clamping Ranges

17 mm – 1,256 mm

Bandwidth

20 mm or 28 mm
(depending on size)

Temperature

-40°C to +110°C

Maximum Load recommended

80 – 200 kg



What you will love!

- ✓ Full range up to 1,256 mm
- ✓ Captive side screws remain in place during clamp and pipe installation
- ✓ Dual terminal nut M8 and M10

Where can you use it?

- ✓ Pipes in construction and food industry
- ✓ Sanitary / HVAC applications
- ✓ Gas installation lines
- ✓ Electric systems Ventilation

Pear Clamps

Secure Steel Tube Support

Product features

Material

W1, W4 – with and without PVC

Clamping Ranges

28 mm – 250 mm

Bandwidth

20 mm or 28 mm
(depending on size)

Temperature

-10°C to +50°C with PVC

Maximum Load recommended

80 – 200 kg



What you will love!

- ✓ Secure support mechanism
- ✓ Robust band prevents injuries and damages to pipes
- ✓ PVC profile for noise and vibration insulation
- ✓ Rivated Nut M8 and M10

Where can you use it?

- ✓ Steel Tubes
- ✓ Fire protection tubes
- ✓ Sprinkler systems
- ✓ Air conditioning units

U-Bolt Clamp

The stable fixing partner

Product features

Material

W1, W4, W5
Zinc Plated Steel AISI 304 / AISI 316 (U-Bolt Wire)
Steel 8 Inox A2 / Inox A4 (Hexagonal Nut)
Steel Inox A2 / Inox A4 (Spring Washer)

Size (inner diameter)

18 mm – 354 mm

Thread diameter

M6 / M8 / M10 (depending on size)



Did you know?

Many TV antennas and satellite dishes are fixed with our U-Bolt Clamps.



What you will love!

- ✓ Spring washers and nuts included
- ✓ Ready to install
- ✓ "U" shape of the bolt keeps in place, adding stability to the connection
- ✓ Highly corrosion-resistant, available in carbon steel and stainless steel
- ✓ Excellent vibration resistance

Where can you use it?

- ✓ Electrical, hydraulic and steam applications
- ✓ Motor and engine shaft fixations
- ✓ Pipe fixations
- ✓ Greenhouses
- ✓ Livestock facilities

Perforated Band

Flexible Clamping System for multiple Applications

Product features

Material

Material Band: W4
Head: W2, W4

Bandwidth

8, 13 and 14 mm

Length

25 m



What you will love!

- ✓ Possibility of making different fixings by choosing the ideal diameter needed
- ✓ Easy to cut and easy to use
- ✓ Supplied in a cardboard box for easy handling

Where can you use it?

- ✓ Flexible tubes
- ✓ Mounting cables
- ✓ Suspended ventilation pipes

Perforated Fixing Strap

Versatile Perforated Straps for many installation purposes

Product features

Material

W1, W4

Bandwidth

12, 17, 25 mm

Length

10 m



What you will love!

- ✓ Possibility of making different fixings by choosing the ideal diameter needed
- ✓ Easy to cut and easy to use
- ✓ Supplied in a cardboard box for easy handling

Where can you use it?

- ✓ Flexible tubes
- ✓ Mounting cables
- ✓ Suspended ventilation pipes

Stainless Steel Cable Tie

Metal cable tie for high strength fixing

Product features

Material

W4, W5

Stainless steel AISI 304 or 316

Clamping Ranges

200 mm - 1,000 mm

Bandwidth

4.6, 7.8 mm

Working Temperature

-80 °C to +300 °C

Flammability

Fireproof



What you will love!

- ✓ Ball-lock type self-lock system, speeds up installation
- ✓ High grade stainless steel
- ✓ Excellent corrosion and UV resistance

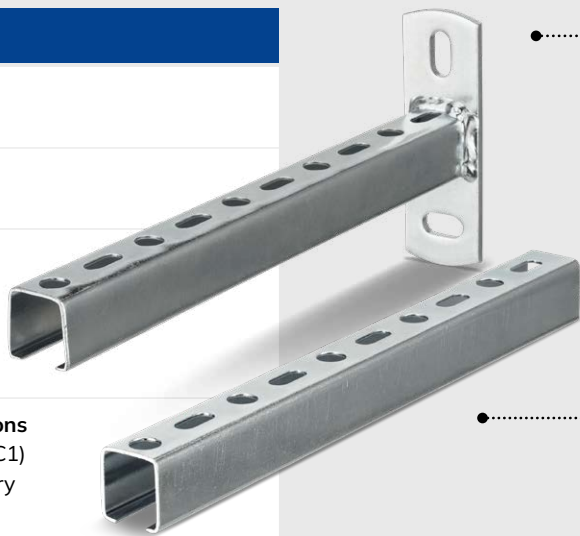
Where can you use it?

- ✓ Shipbuilding, offshore, petrochemical plants, oil rigs, and environments with a risk of fire
- ✓ Flame safety in electrical installations to fix the metal I. D. plates, which must be preserved
- ✓ Installations where high mechanical and UV resistance are required (photovoltaic)

Rails

Versatile for ceiling or wall installations

Product features
Material W1 + W4
Lengths 2 & 3 m
Gutter Size 27 × 18 × 1.5 cm 28 × 30 × 1.5 cm 38 × 40 × 2 cm 41 × 41 × 2.5 cm
Environmental conditions Dry indoor conditions (C1) or indoor with temporary condensation (C2)
Coated surface finish for interiors, Galvanized



What you will love!

- ✓ C-profile with serrated edges – for optimum capacity against detachment and shear
- ✓ Optimised rear slots – for faster and more versatile anchor attachment
- ✓ Pre-marked dimensions – for quick installation, assembly and cutting
- ✓ Modular profile installation system – versatility and flexibility

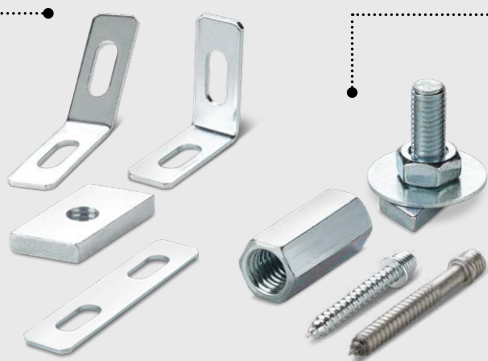
Where can you use it?

- ✓ Pipe support system for light and medium loads
- ✓ Fixing of ventilation ducts and cable rails
- ✓ Recommended for use in dry indoor environments

Assembly Parts

Everything you need for pipe support installations

Gutter Squares
Material Quality: W1
Gutter Squares: 45° / 90° / 180°
Perforated Gutter: M6 / M8 / M10 / M12



Screws and Nuts
Material Quality: W1, W2
Gutter Screw: M8 / M10
Nuts in round and hexagonal shape

Rods
Size: M3 – M36
Length: 1 m / 2 m / 3 m



Base with Nut
Material Quality: W5
Combined: M8 + M10



Why NORMA Group?

Leverage our commitment to you

With NORMA Group, the most important connection is our connection to you. More than 99% of the time, you'll find the right solution within our standard product portfolio of over 40,000 products.



Broad product portfolio with strong brands

Thanks to our wide range of products, we are your one-stop shop for every challenge in the field of connection and fastening technology. We offer standardized connection products for many different applications and, thanks to our engineering expertise, also design customized solutions.



Long-lasting and proven products

As an OEM manufacturer, we meet the highest quality standards and performance requirements at all times. NORMA's "Fit and Forget" commitment means worry-free installation without subsequent complaints or damage, driving satisfaction for you and your customers.



One supplier and a clear ordering system

When you work with NORMA Group, you have a partner who has bundled a comprehensive selection of products in a clear, simple ordering system that eliminates complexity and labor, saving you time and money.



Local presence

Your NORMA contact person works where YOU are: no call center, no distance. They are responsive to your needs, speak your language, and share a common cultural understanding.



Excellent price-performance ratio

We offer the best value at competitive prices, ensuring top-tier quality without compromising affordability.

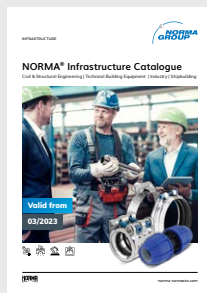
Engineered for efficiency and built to last

Discover our complete portfolio

Infrastructure Catalogue



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NORMA Catalogue



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We share our expertise

Leverage our expertise

Benefit from our long-term expertise in the field of joining and fluid handling technology. Here you will learn how to win time, save money and enjoy peace of mind with our products!



Want to get in touch? We'd love to connect with you!

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