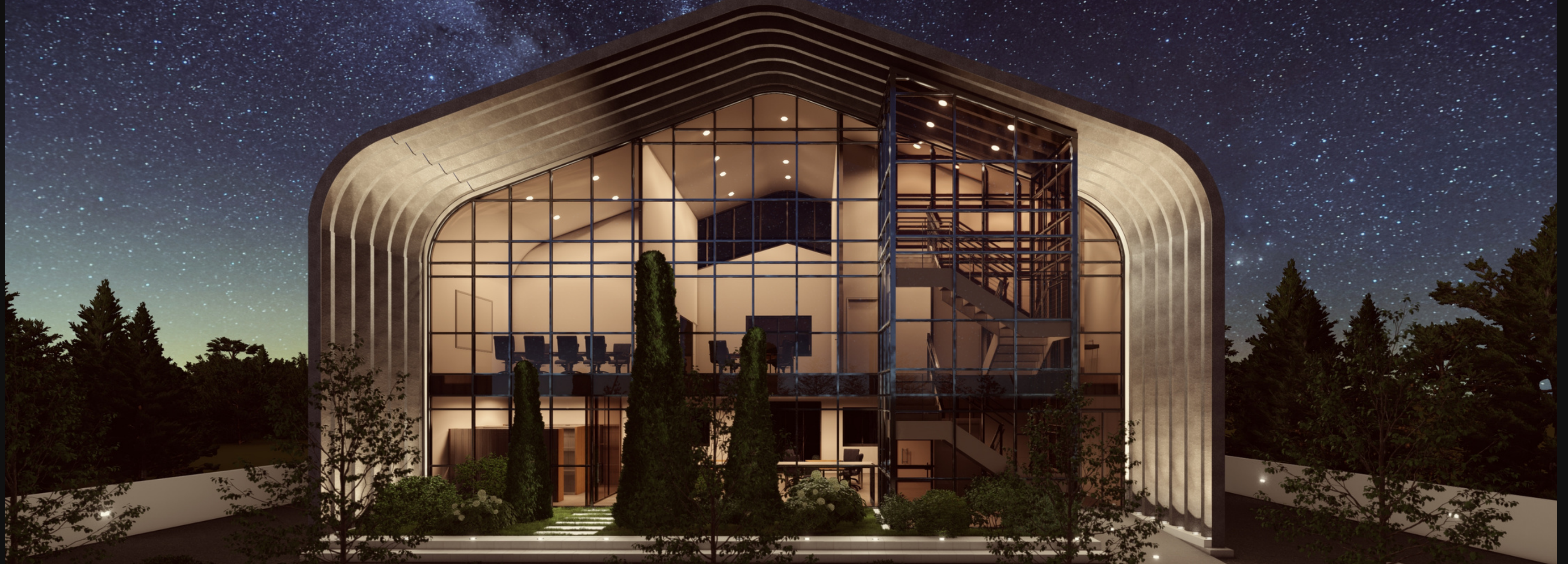




INNOVALAND

BUILDING YOUR VISIONS. CREATING REALITY.



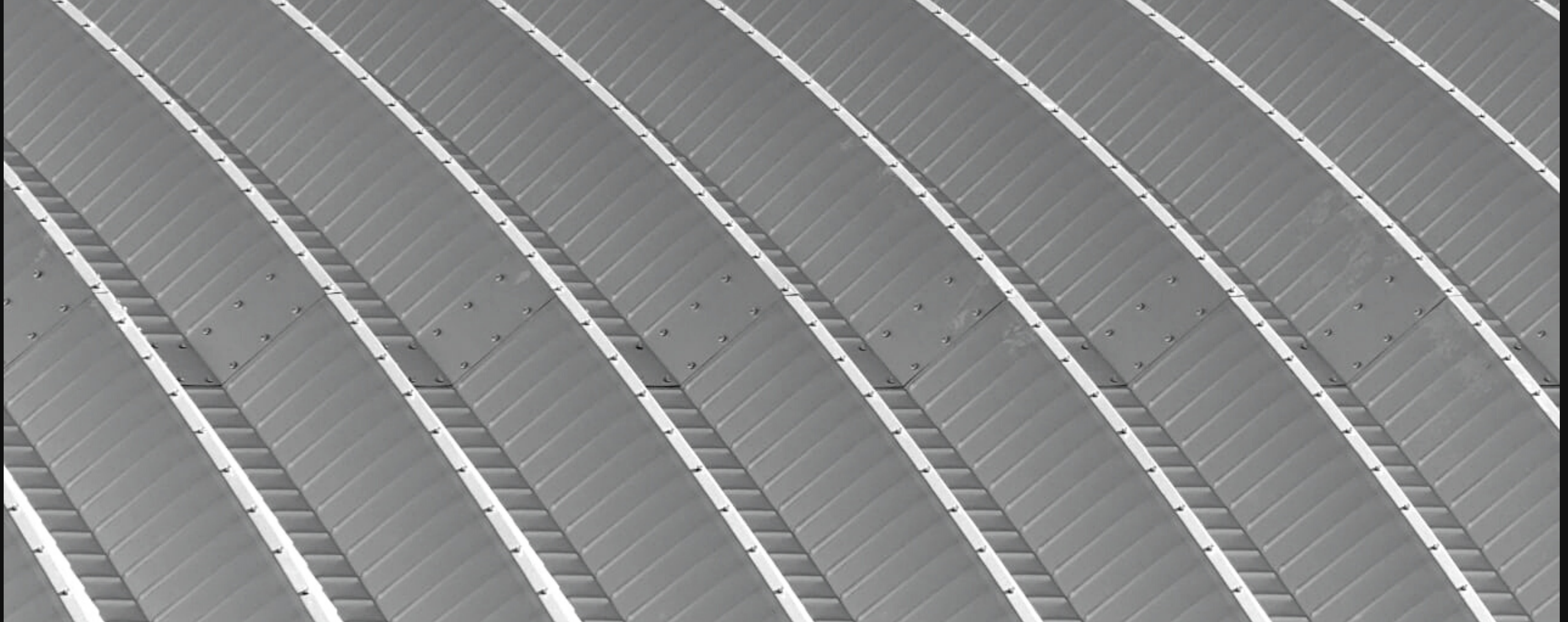
BUSINESS PROFILE

A future-oriented company determinate to create long-lasting and imperishable structures which are essential for the 21st century. We strive not only to meet and exceed our client's expectations, but we are also committing to foster long-term partnerships by simply offering valued construction solutions. The company's value engineering, time effective construction practices, hard work and dedication in combination with its excellent business intelligence services promises of being the best in everything we do.



FROM THE OUTSET

We have been strongly committed to providing our customers with the highest level of service within the construction markets from the very beginning. Building and maintaining relationships with our customers is at the core of our business, and we have a planning and management style that is both consultative and methodical. We firmly believe in a proactive approach to all aspects of our business, with utmost attention to excellence, safety, and delivery. By getting this right, we give our clients certainty and peace of mind during the process of planning, design, and construction. In addition, the hands-on responsibilities and cooperative approach of the company's directors strengthen our company with a powerful and proven synergy.



SERVICES

A multidiscipline team of architects and engineers provides innovative solutions for every project. Lean methods and advanced digital technologies, including Building Information Modeling (BIM), are adopted during the project phases.



WHAT WE OFFER

1. BUILDING INFORMATION MODELING (BIM)
2. ENGINEERING STUDIES
3. PERMITS INTEGRATION
4. CONSTRUCTION MANAGEMENT
5. PROJECT MANAGEMENT
6. CONSULTATION
7. SUPPLIES
8. EDUCATION – TRAINING



ARCH STEEL TECHNOLOGY

Arched metal technology is an amazing combination of elegance, durability & functionality. Its numerous advantages, speed, seismicity, high energy class, durability, and the possibility of construction adaptations contributed to unique composite construction.



KEY FIGURES

- Very fast assembly time
- 40-year warranty on rust
- Resistance to fire, strong winds, and snow
- Zero maintenance costs
- Up to 85% heat reflectance
- Cost efficient solutions with zero columns or beams



INDUSTRIAL & STORAGE

Our custom warehouses are the ideal solution for storing your equipment, inventory, and commodities. Our warehouses are available in six models in widths of up to 46m and unlimited lengths. No matter what needs to be stored, our team will help create the perfect steel warehouse for your needs.

One of the greatest benefits of building a steel warehouse using our arch steel technology is the clear span design. Unlike traditional structures, these arch steel warehouses are self-supporting and do not require the use of beams and trusses. This allows the owner to use 100% of the space.



AIRPORT & AIRCRAFT HANGARS

Innovaland team of engineers will work with you to determine the perfect building for your needs.

Finding a sheltered space to store your plane, helicopter, or aviation equipment and accessories can be an expensive and challenging venture. You need a strong, durable building with enough space to cover your plane and provide enough room to move around, perform maintenance and store accessories as well.

Our prefabricated aircraft hangars are available in widths ranging from 3m to 46m and in virtually any length. We offer several different models and accessories that can transform a simple airport design to one specifically for your business.



SHIPYARD & MARINE INDUSTRY

Using a minimum thickness of 22-gauge steel and a maximum thickness of 12-gauge steel, durability is secured.

There's typically no need to hire outside construction companies or contractors. Every steel panel is pre-cut and pre-drilled at the factory to make your building easier to assemble. We also provide the necessary hardware that helps to secure the panels together to form the complete building envelope. It's the perfect solution for those in the marine industry that need their buildings assembled as soon as possible. Our buildings are known for durability on humid and salt environment conditions thus making it a great choice for next to the sea purposes. The Galvalume Plus™ arches are developed to long last, making their lifespan a great asset for you.



ATHLETIC FACILITIES

Design Functionality, Aesthetics and Durability!

One of the great benefits of arch steel buildings is the space on the inside. Our arch steel buildings have a 100% clear span design. They do not need beams or trusses for support, which leaves plenty of space inside of the structure to host any crowd events.

If you have a specific design in mind, our buildings can be customized to accommodate any concept.



MILITARY

FOR STORAGE, BARRACKS, HANGARS & MORE.

The history of the Arch steel technology has direct ties to the military. Over time, the uses for the Quonset Hut have grown. They are still frequently used by the military in a variety of ways. The building's unobstructed interior space allows you to store Humvees, tanks or other valuable equipment. This preserves and protects your valuable investments by keeping them properly stored. Our steel buildings come in a variety of sizes, with widths up to 46m and lengths as long as needed. If you need to expand your building, simply add extra steel panels on the existing structure. The buildings are also portable and can be easily unbolted, dismantled, moved to a new location and reinstalled.



COMMERCIAL

Innovaland's commercial buildings are both durable and versatile enough to create custom commercial spaces, business facilities or retail locations. The clear span design of our commercial metal buildings allows you to create internal partitions as needed.

Our buildings can be assembled in just a few days or weeks, making them the perfect solution when your project needed to be done yesterday.



INNOVALAND DIY KITS

We have an assortment of great-looking DIY household projects. Make all your projects come to life by simply following the instructions on our DIY Kits. Then, enjoy the process of creating something truly special entirely by yourself.



CONCRETE CANVAS

We are the proud representatives of Concrete Canvas in Cyprus and Greece.

The world's only manufacturer and exporter of concrete-impregnated fabric that hardens on hydration to form a thin, durable concrete layer.

Fibrous top surface
(surface to hydrate)

3D fibre matrix

Dry cementitious
material

PVC backing
(waterproof layer)



APPLICATIONS

CHANNEL LINING:

Rapid lining of earth channels, ditches, gullies, canals and spillways.

WEED SUPPRESSION:

Rapidly installed, effective vegetation control typically installed along road or rail structures, under pipe tracks and across easement of security fencing.

BUND LINING:

Encapsulation of typically trapezoidal earth or clay secondary containment berms.

SLOPE PROTECTION:

Hard armoured facing for slopes to mitigate weathering erosion and water.

CONCRETE REMEDIATION:

Reinstatement of existing assets, repairing cracked and dilapidated pre-cast concrete.

DEEP EXCAVATION:

Concrete cloth is a flexible, cement-impregnated fabric. Excellent for deep excavations.



MOONLINE HOMES

“We believe in creating the most durable and long-lived structures, with the smallest possible carbon footprint. We do this by building movable structures, using only recyclable materials and the most recent in engineering technology.”

ANDREAS PERENDES, FOUNDER



LAMDA HOMES

THE REINVENTION OF THE A-FRAME HOMES

Beautiful, yet next level practical. We have simplified the structure of A Frame by using our structural shell and making it cost efficient and fast to assemble a Lamda Home in just 1 day. The house is even length expandable at any later stage, in case you grow out of your house. The Lamda Homes are fully customizable, and we provide you with both an architect and an interior designer to create the perfect living space for you and your family.



WORLD'S STRONGEST STRUCTURE:

The arch has been used to create ultra-strong structures like bridges, castles, and huge industrial facilities for thousands of years now it's the strongest structure we know about.

INNOVATION:

Imagine living in a bright, spacious, and prestigious house, that can withstand even the worst imaginable natural catastrophes.



ENVIRONMENTALLY FRIENDLY:

Our buildings are extremely durable and made by 100% recycled aluminum, a highly sustainable material.

DESIGN:

Beautiful, yet next level practical.

UNBREAKABLE & MAINTENANCE FREE:

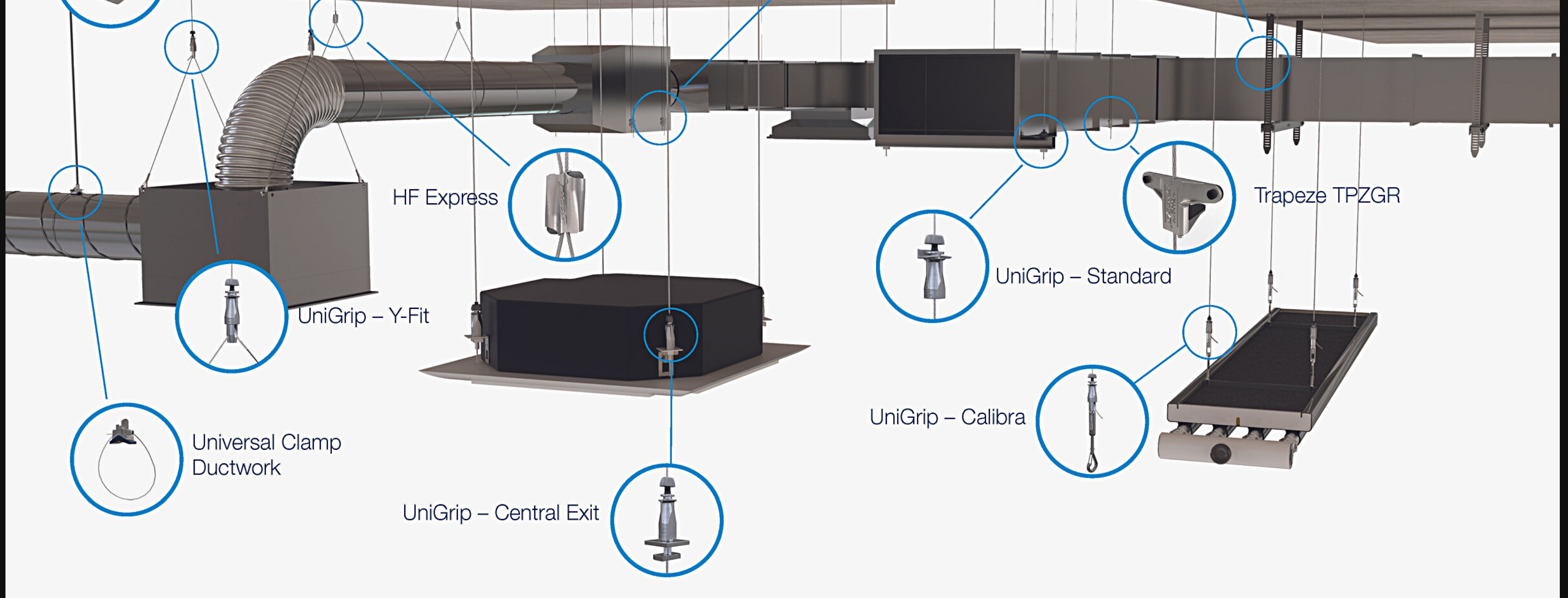
It lasts a lifetime.



GRIPPLE BUILDING SERVICES

The Gripple range of supports and hangers has been developed to provide a fast and versatile solution for suspending all types of pipework.

Supplied in a ready-to-use kits, the products in this range require no on-site cutting and eliminate the need for fabricating pipe bracket assemblies, offering enormous health and safety benefits for your project.



APPLICATIONS

A wide range of patented suspension systems for the installation of MEP services: providing a faster, safer, more cost effective and energy efficient alternative to threaded rod and channel.

PIPEWORK

LIGHTING

SIGNAGE

COLD ROOMS

ELECTRICAL

HVAC

ACOUSTICS

SEISMIC BRACING & BLAST PROTECTION



GRIPPLE CIVIL SERVICES

A range of anchoring and bracing solutions engineered for erosion control, slope stability and photovoltaic applications. Achieve considerable savings in time, labour and CO2, with systems specified to suit the geotechnical conditions of your project.



APPLICATIONS

The Gripple Terra-Lock™ system provides delivers strength, stability, fast installation and enhanced aesthetics to a range of civil engineering applications

EROSION CONTROL & SLOPE STABILITY

EMBANKMENTS

SHORELINES

RETAINING WALLS

CHANNELS

SPILLWAYS

GEOMEMBRANE ANCHORING

SLOPES & CUT SLOPES

BUNDS



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