

# OkPano™

## Modular Solutions

**Strength, Versatility and Sustainability  
in a Single System**

## Applications



### ◀ Infrastructure & Civil Engineering

Ideal for highways, bridges, and large-scale construction projects.

### ▶ Foundation Casting & Structural Support

Provides stable, reinforced bases for buildings and heavy infrastructure.

### ◀ Landscaping & Retaining Walls

Enhances garden landscapes, terraced slopes, and commercial outdoor spaces.

### ▶ Noise Reduction for Urban Areas & Highways

Acts as a sound barrier, reducing environmental noise pollution.

### ◀ Water & Erosion Control

Effectively manages water flow and prevents soil erosion, essential for sustainable projects.

**OkPano™** is an innovative and high-performance modular wall solution designed for superior soil retention, foundation casting, landscaping, noise and water control.

The advantageous and patented design of the **OkPano™** provides strength, flexibility, and sustainability.

Whether for infrastructure projects, foundation stabilization, or aesthetic landscaping, this system is adaptable, cost-effective, and long-lasting, redefining the standards of retaining wall solutions.



# Key Features & Advantages

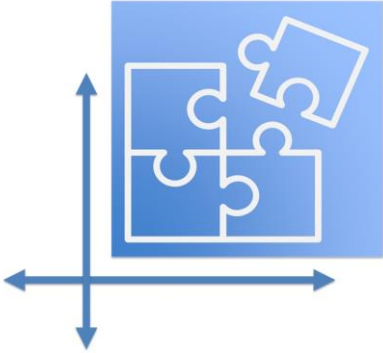
## ► Unmatched Strength & Durability

Engineered with high-quality, corrosion-resistant metal, ensuring structural integrity and longevity.



## ◀ Modular & Scalable Design

Easily adapts to various terrains, enabling construction at different heights and widths.



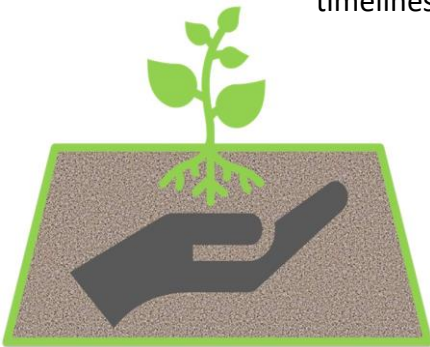
## ► Rapid & Cost-Efficient Installation

Pre-engineered components allow quick assembly, reducing labor costs and project timelines.



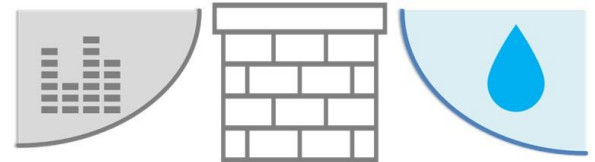
## ◀ Superior Soil Retention

Provides stability and support for foundations, embankments, and landscaping projects.



## ► Integrated Noise and Water Management

Functions as an acoustic barrier for highways and assists with water retention and drainage.



## ◀ Customizable & Aesthetic Appeal

Available in various textures and finishes to seamlessly blend with surroundings.



## ► Eco-Friendly & Sustainable

Made from recyclable materials, contributing to greener construction practices.



# Technical Specifications

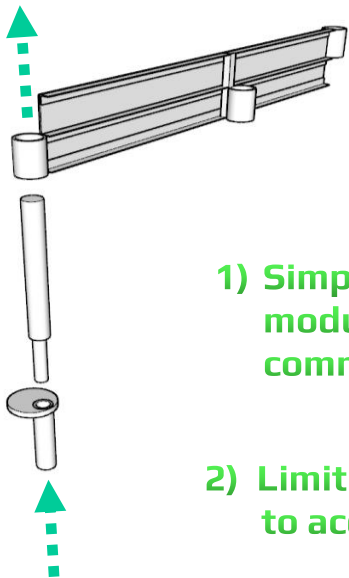
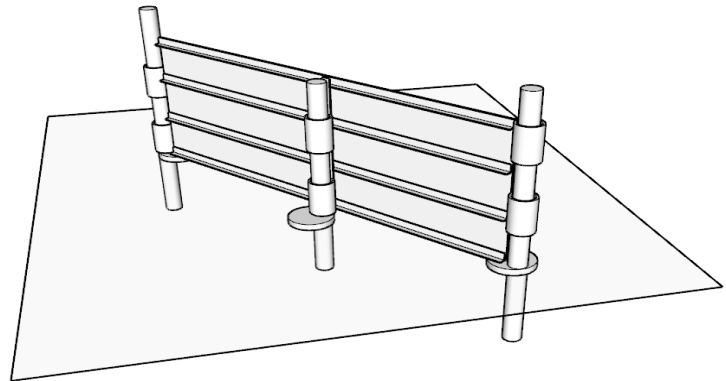
## ► Material

High-strength metal with anti-corrosion treatment for durability.



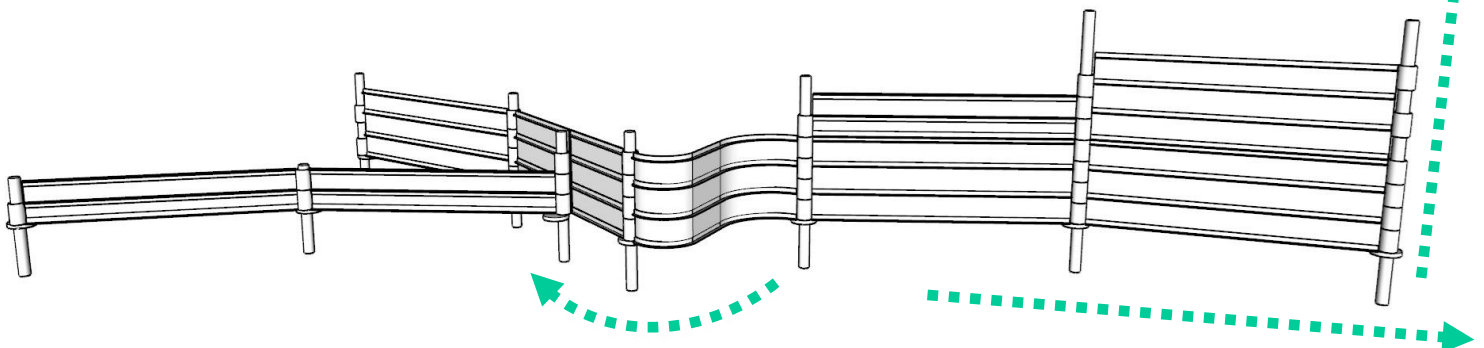
## ► Customizable Dimensions

Modular panels allow adjustable height and width configurations.



1) Simple design with interlocking modular wall panels among common pillars.

2) Limitless possibilities in length, in height and in shape to accommodate all your needs.





# Technical Specifications

## ► Climate-Resistant

Designed to withstand extreme weather conditions and seismic activity.

## ► Load-Bearing Capacity

Engineered for high-performance structural stability.



# Parts & Features

## Panels (height)

## Pillars (height)

## Modular Units

2 feet	4 feet to 8 feet	Permanent ground fixture
4 feet	6 feet to 10 feet	Movable ground fixture
6 feet, and over	8 feet to 12 feet, and over	Scalable ground fixture
*Custom panel shapes and attachment bushings	*Custom pillar heights	*Custom ground fixtures

# Why Choose Our Wall System?

- Patented technology ensuring innovation, reliability, and engineering excellence.
- Significant cost savings through reusability and rapid installation.
- Versatile implementation across various industries including construction, landscaping, and soundproofing.
- Meets international safety standards, providing secure, long-term solutions for diverse applications.

# Contact Us



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