

STEPS
STAIRS TREADS RAILINGS

From Vision to
Vertical Harmony

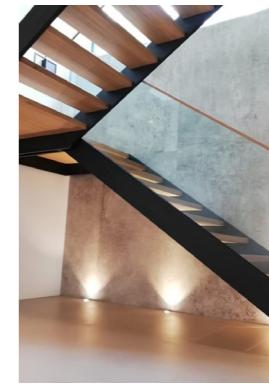
CATALOG 2026

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ABOUT US



Our Values

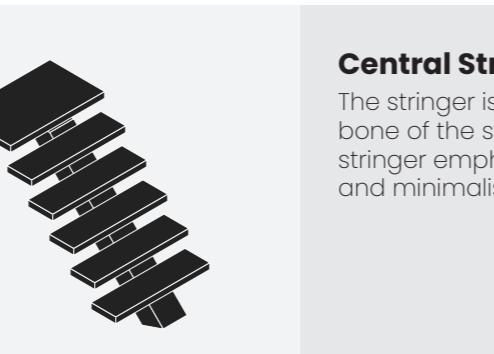
STEPS focuses on the creation of exclusive and original partnership with any kind of clients. Incorporating glass and wood into stainless steel balusters is just one small example of what STEPS can do to impact a unique style to your decor.

Why Choose Us

Quality Installation. Our customers include homeowners, architects, general contractors, interior designers, facilities maintenance companies, condominium associations, hotels, restaurants, malls, schools, universities and hospitals.

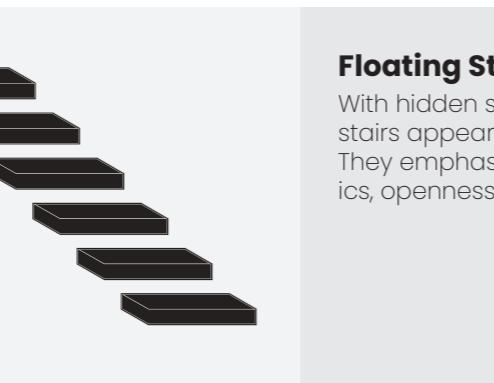
Free Estimate & 3D Rendering. You can call us or fill up the form to get FREE ESTIMATE and FREE 3D rendering or we can come to jobsite to discuss your next project.

Licensed & Insured. STEPS is a full-service stairs and glass, state-licensed glass and glazing contractor.



Central Stringer

The stringer is the structural backbone of the staircase. A single stringer emphasizes sleekness and minimalism



Floating Stairs

With hidden supports, floating stairs appear to "hover" in the air. They emphasize modern aesthetics, openness, and light.

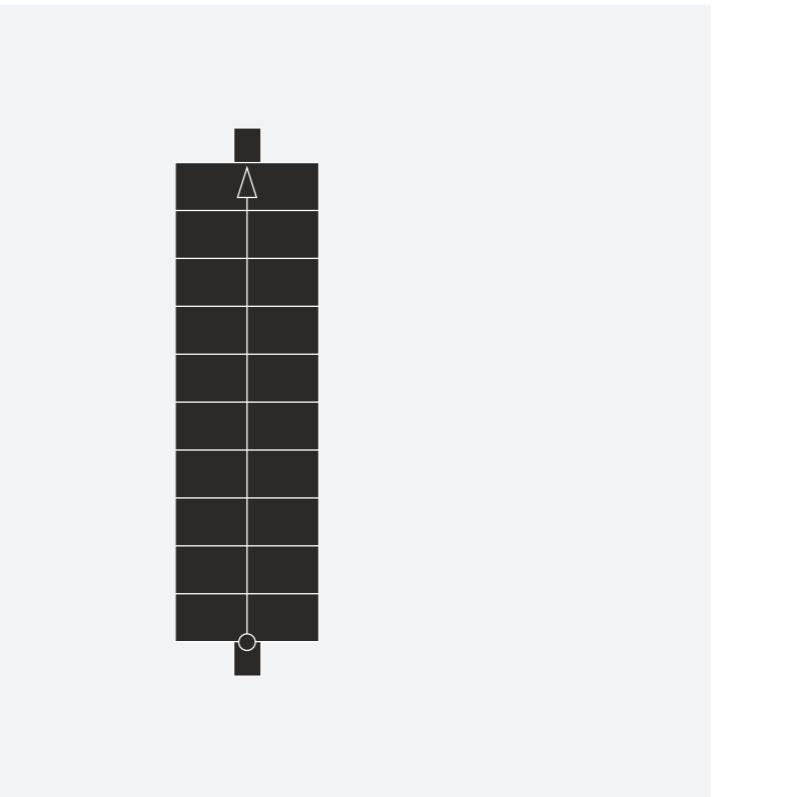
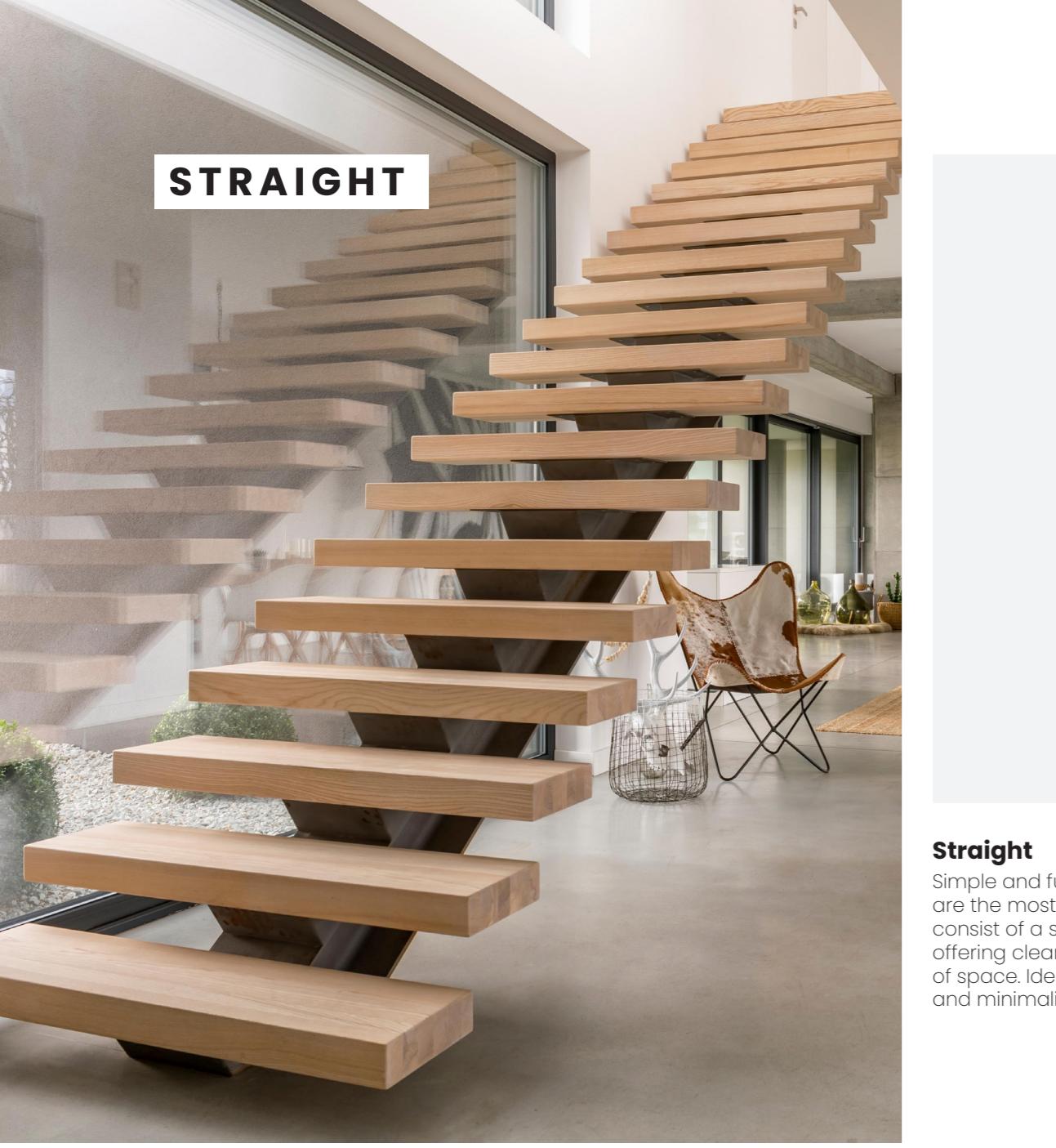


Two sided stringer

Simple and functional, two sided stairs are the most common type. They offer clean lines and efficient use of space.

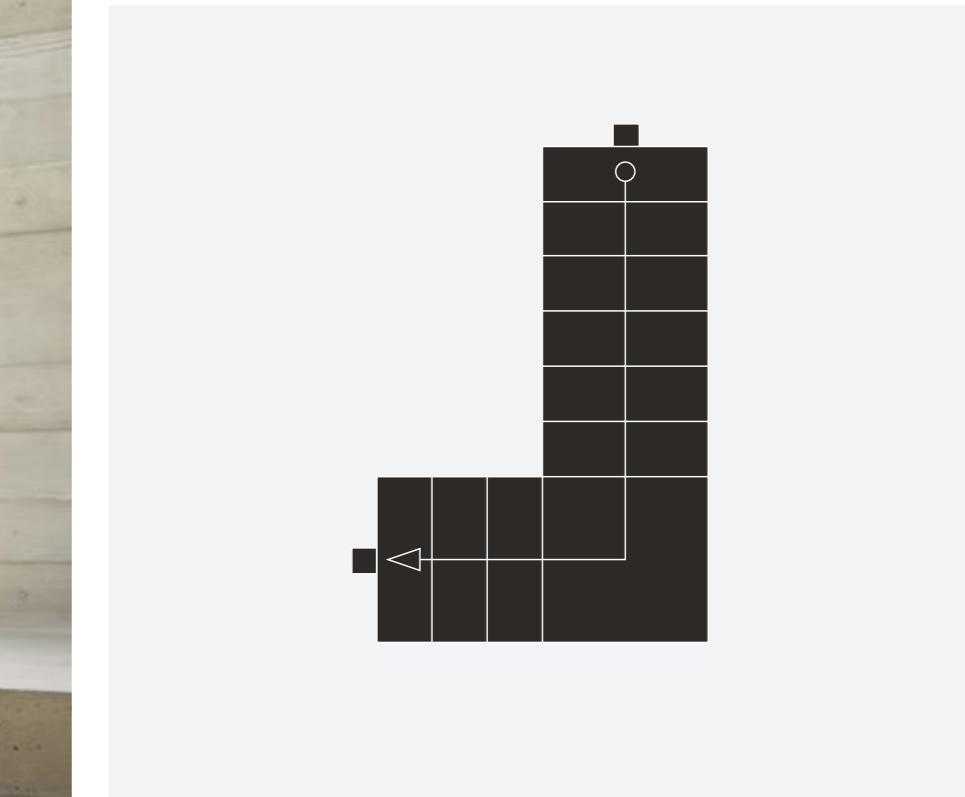
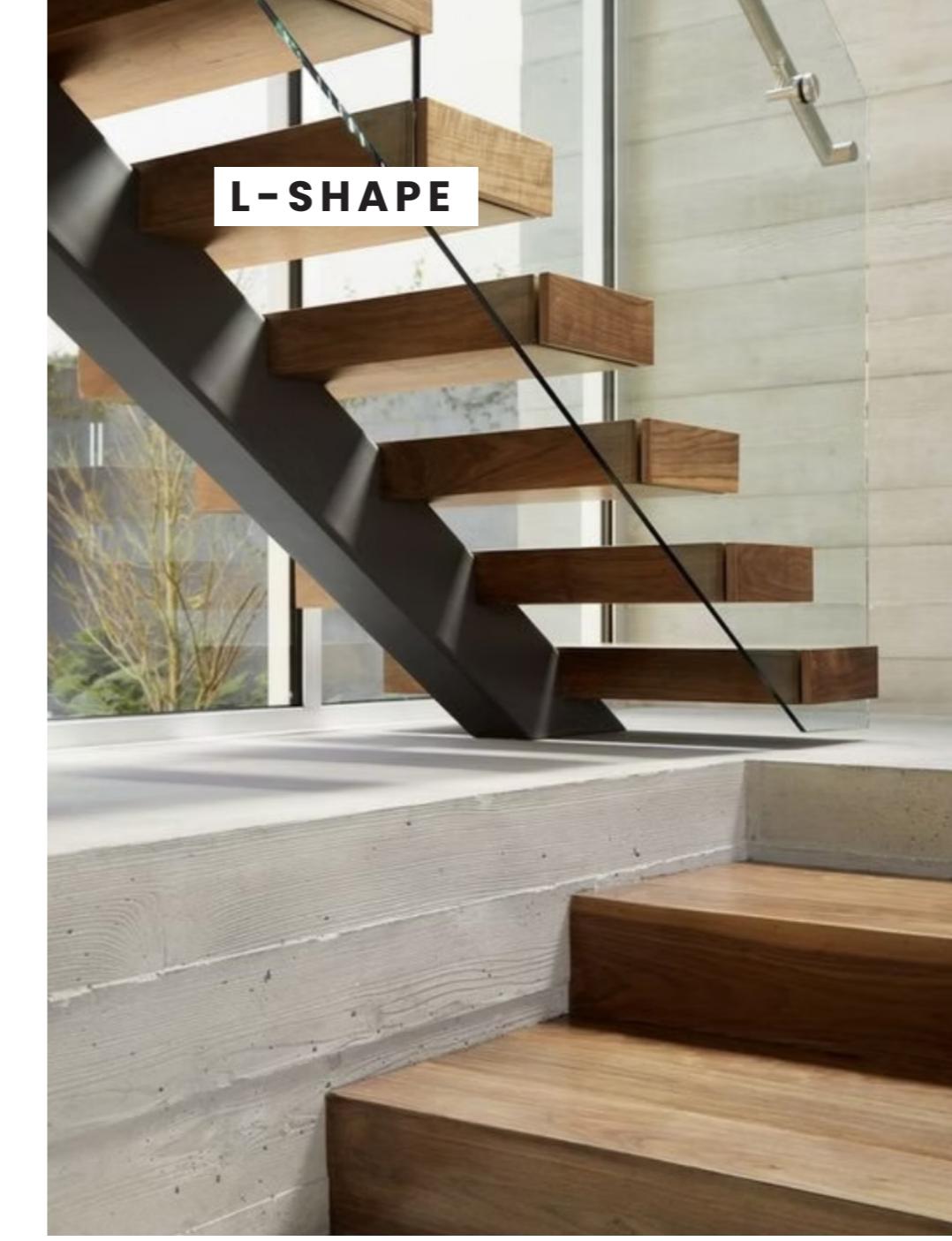


Stairs on our website



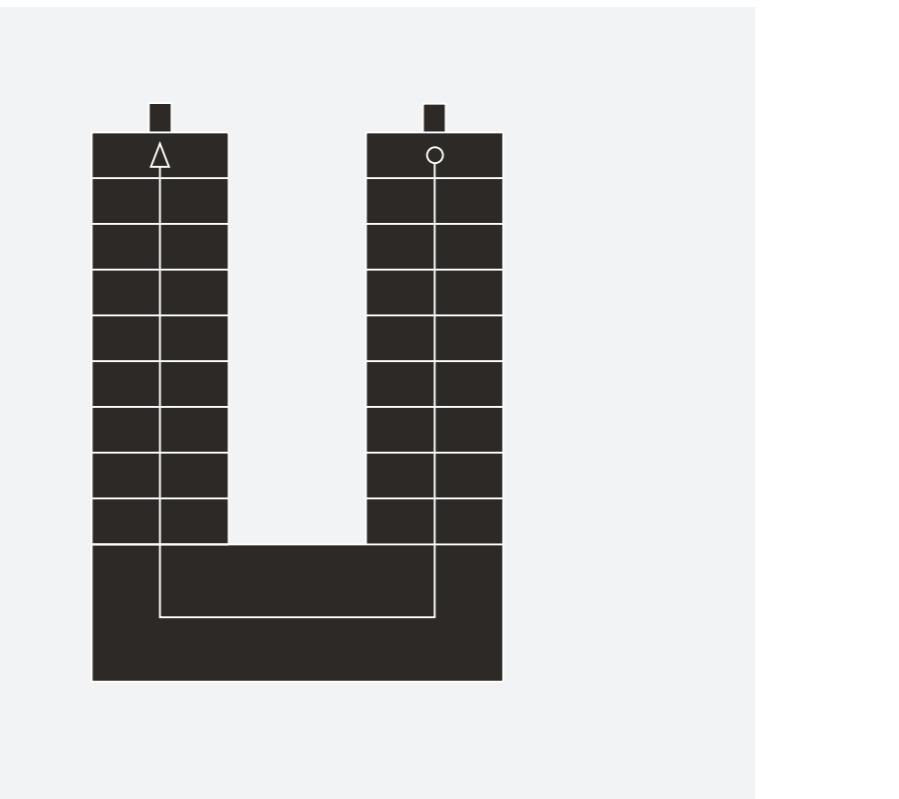
Straight

Simple and functional, straight stairs are the most common type. They consist of a single flight without turns, offering clean lines and efficient use of space. Ideal for modern interiors and minimalist designs.

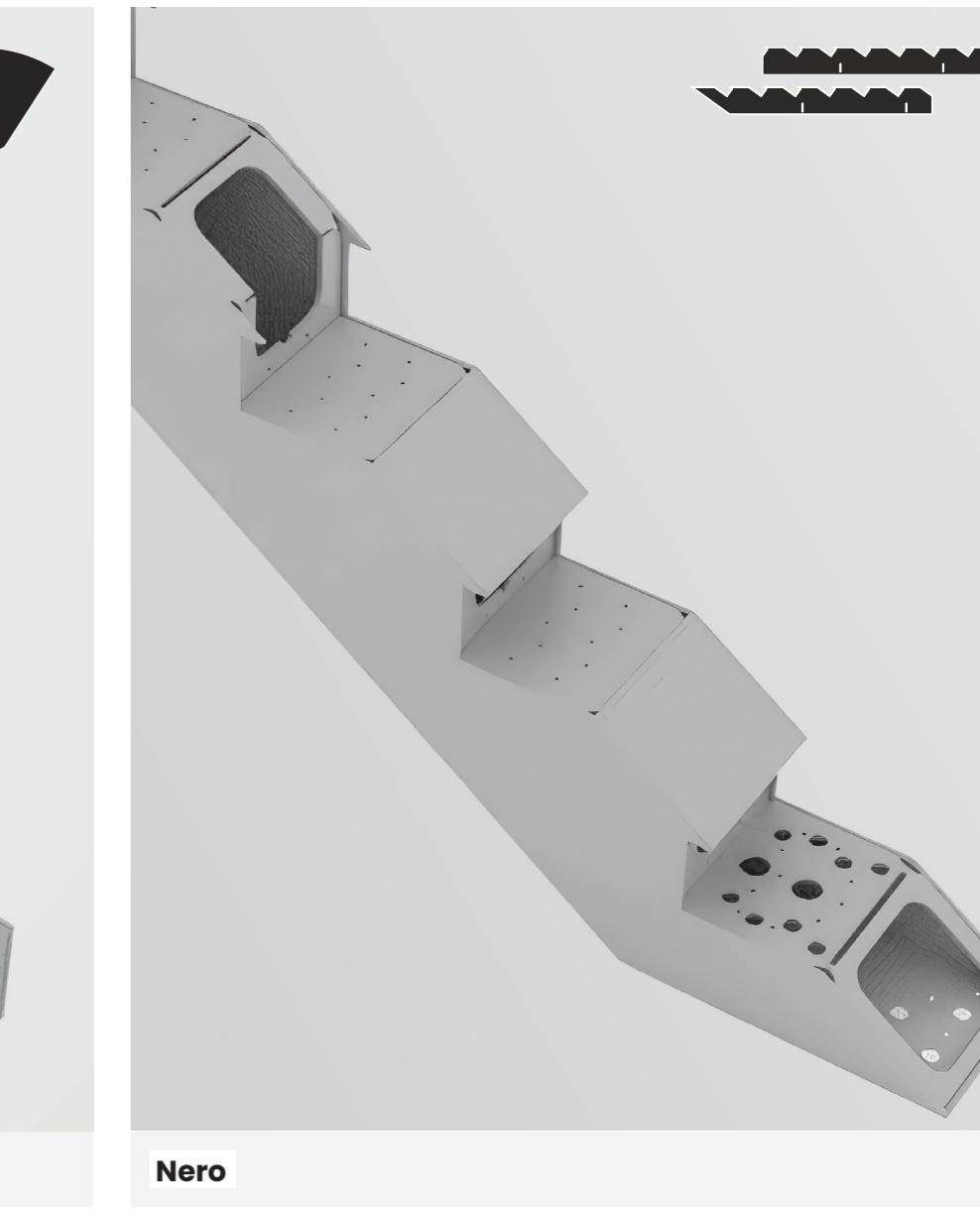
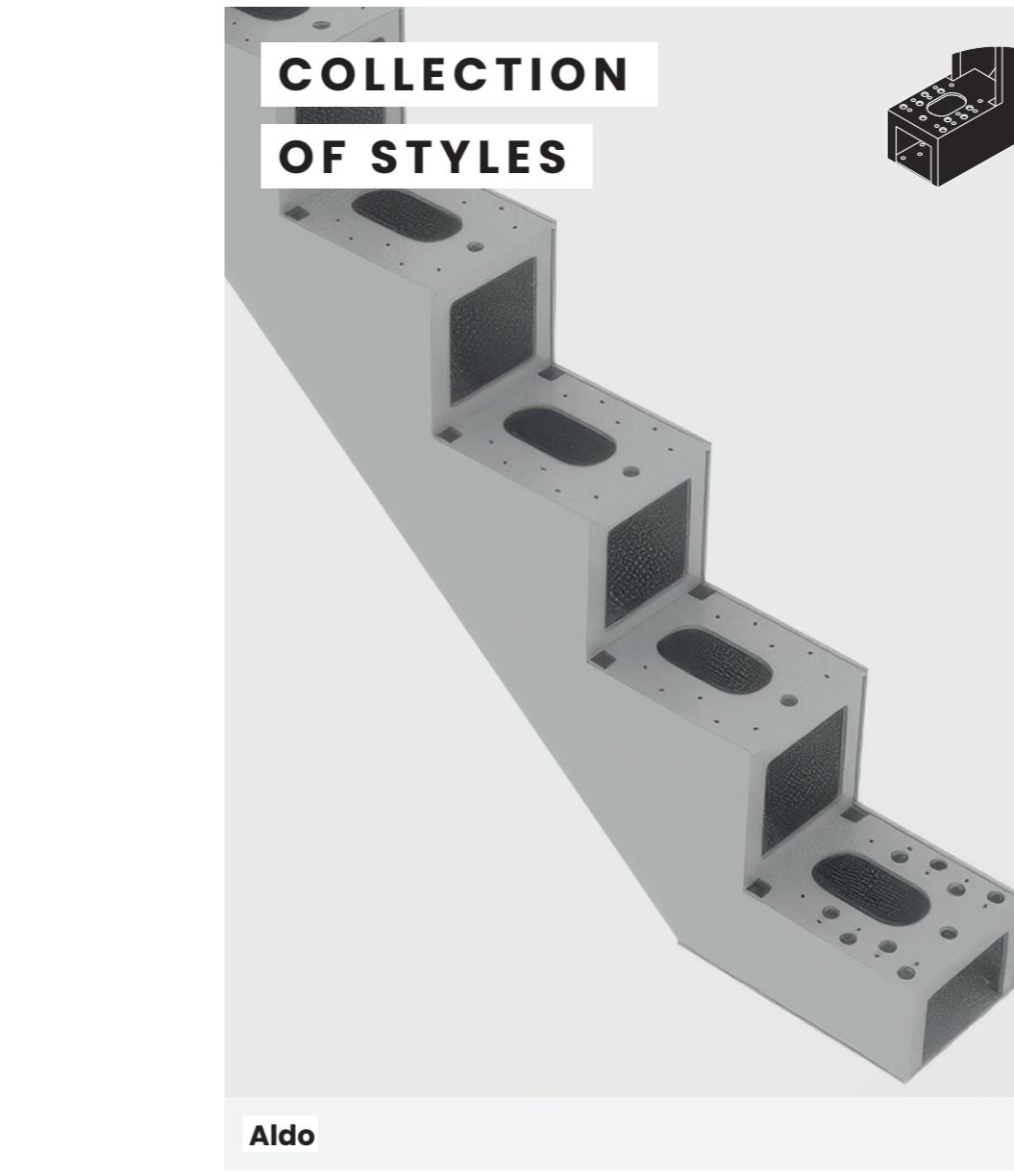


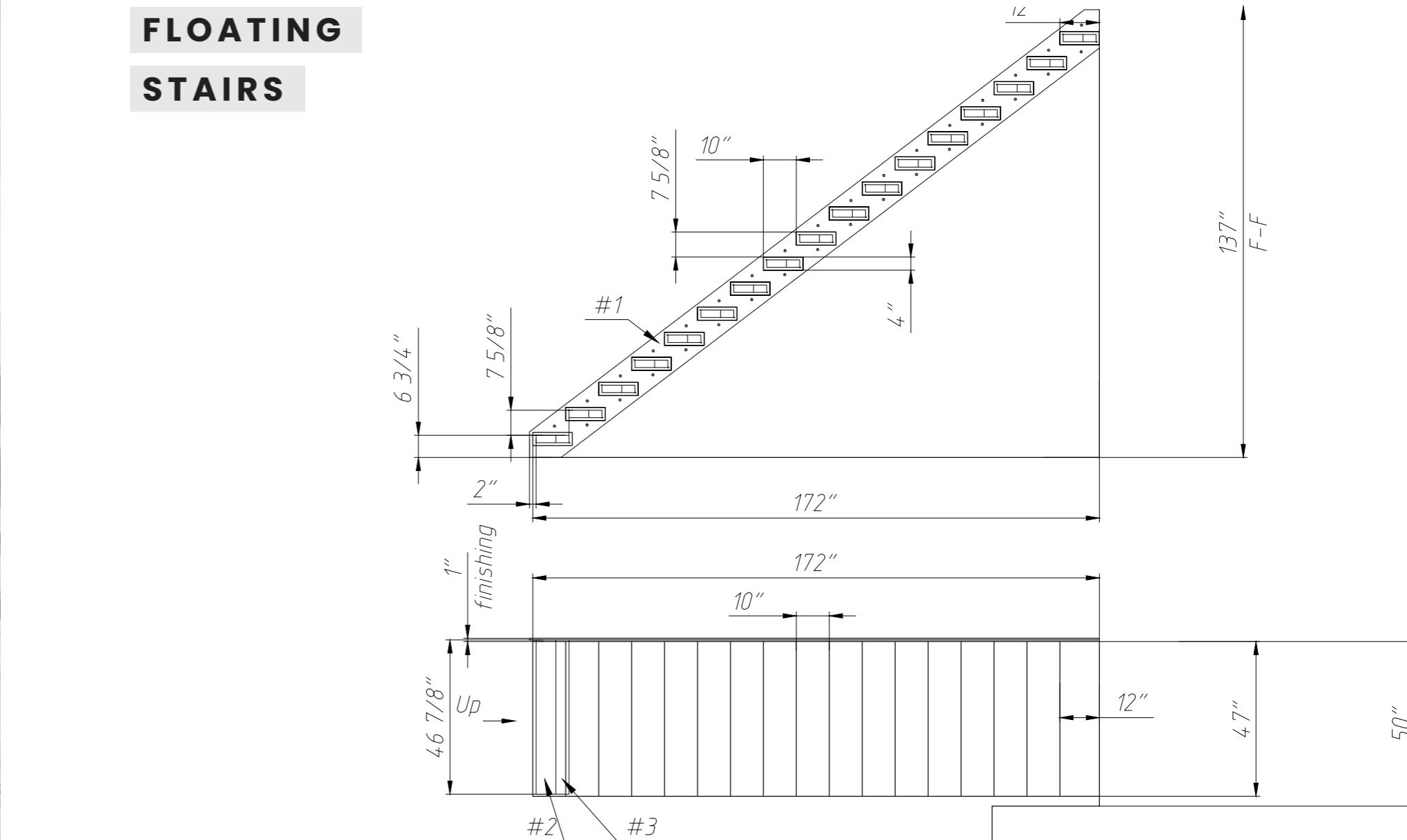
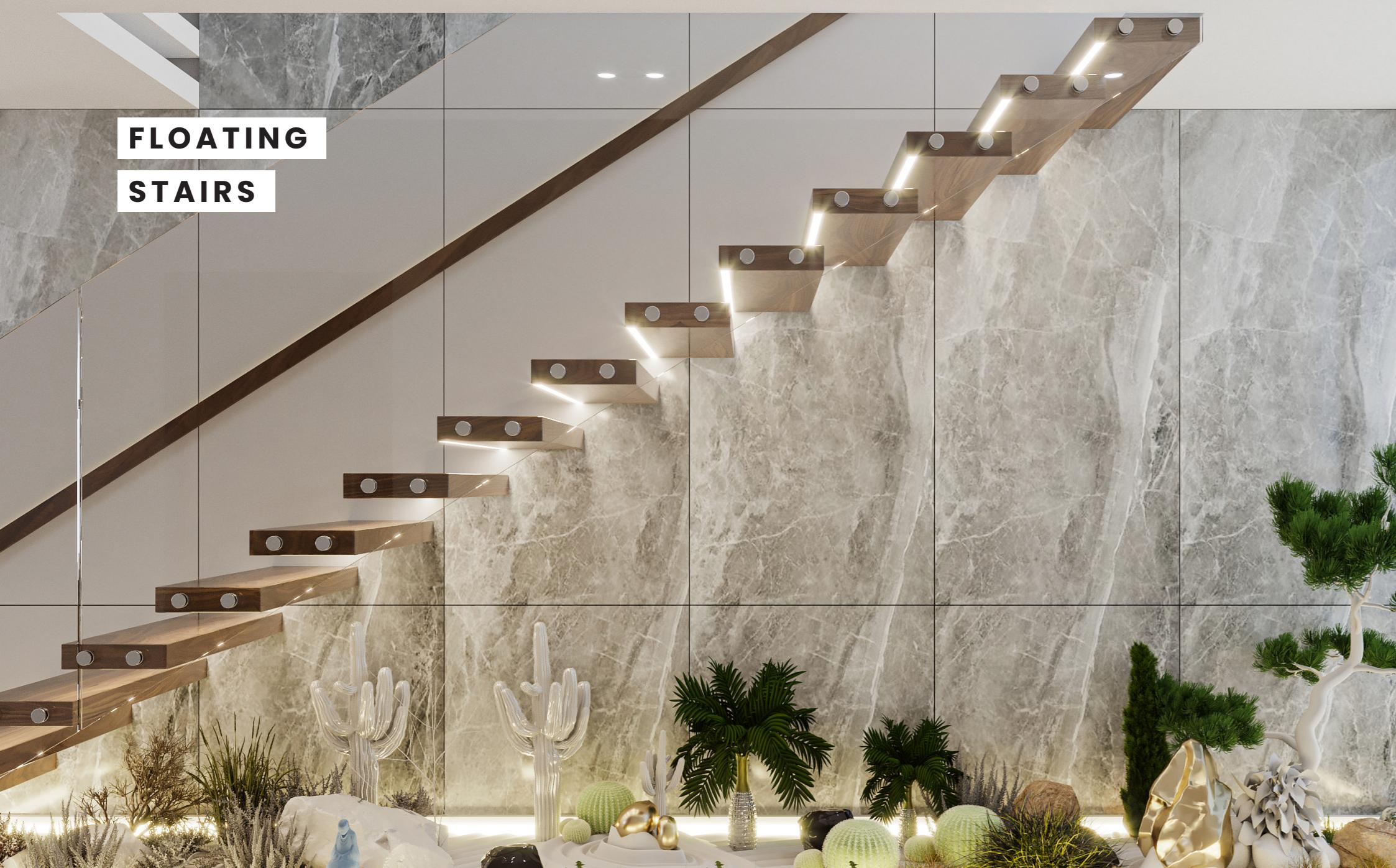
L-shaped

These stairs feature a 90-degree turn, usually at a landing. They provide a stylish architectural element, improve safety by reducing fall distance, and fit well into corner spaces.



U-shaped
Made of two parallel flights connected by a landing, U-shaped stairs are compact and elegant. They are often used in commercial buildings and homes where space efficiency and visual impact are equally important.







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FLOATING
STAIRS

STEPS

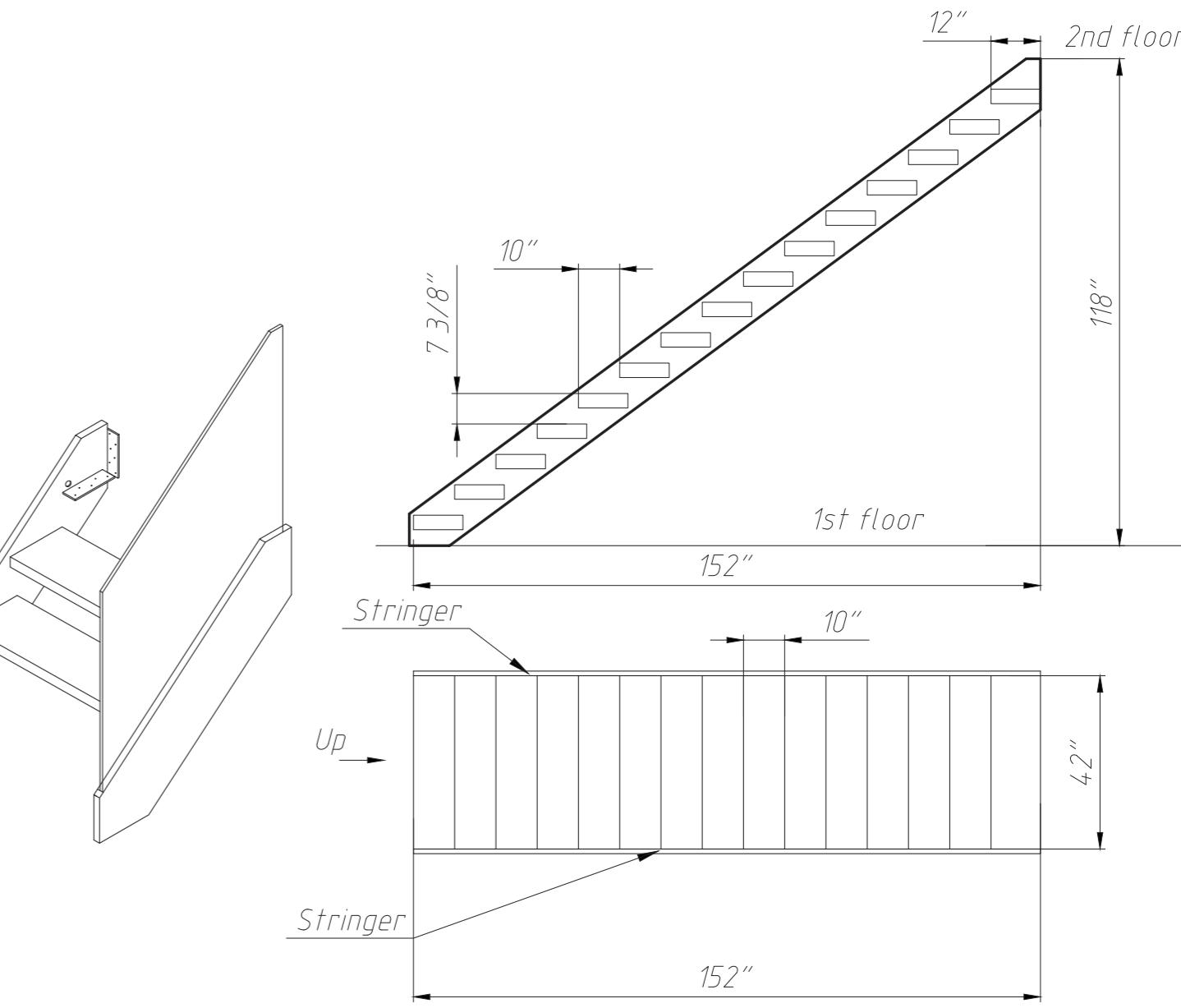


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STEPS

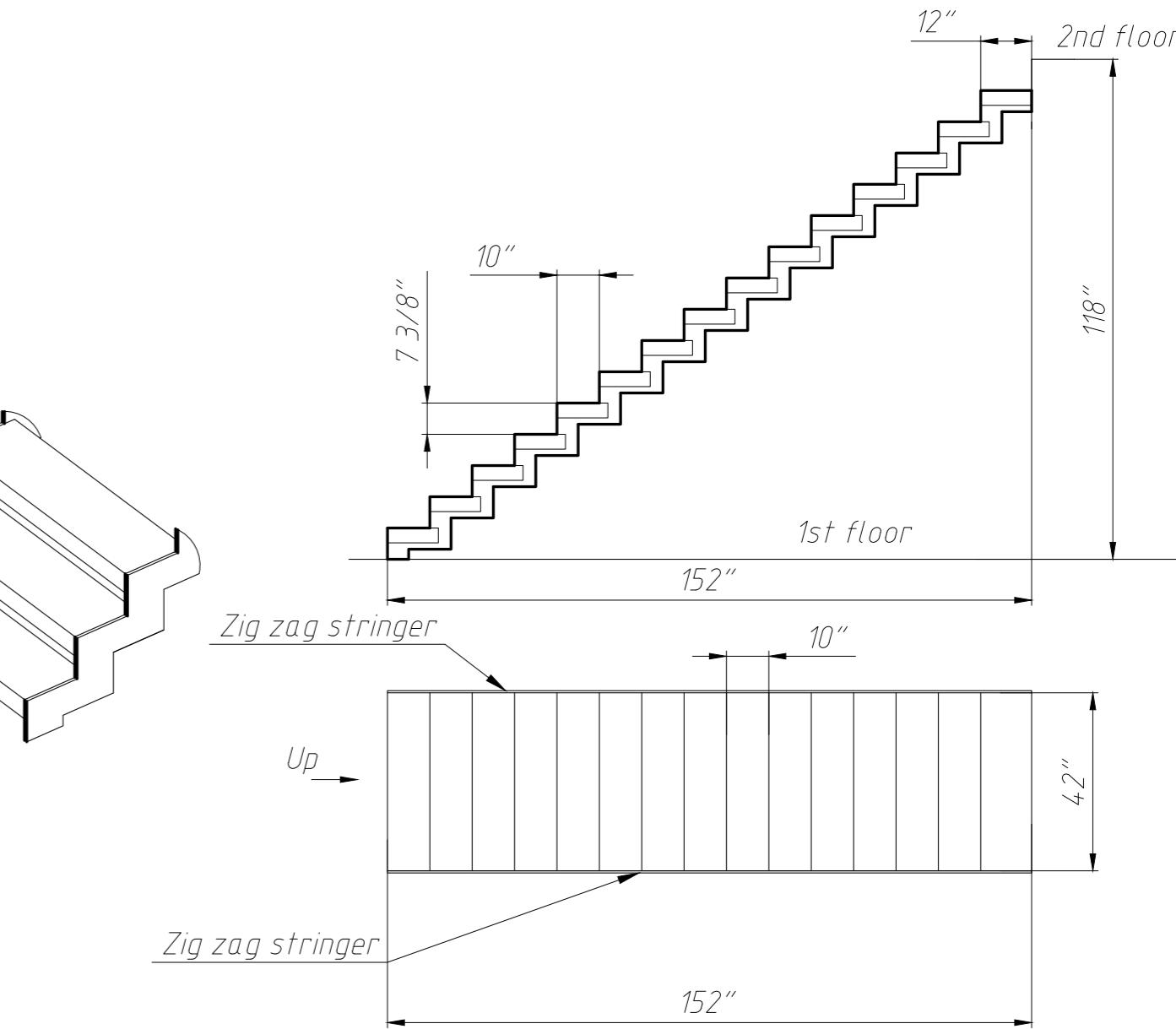
**DOUBLE
STRINGER**



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WOOD TREADS

Solid Wood Treads

A timeless classic that brings warmth and authenticity. Solid wood treads highlight natural grain patterns, making every staircase unique. They age gracefully, developing character over time.

Classic staircases create a cozy atmosphere, seamlessly complement interiors, and highlight the character of any space.



Check actual prices on the website



TYPE OF WOOD FINISHES



White Oak

Light-toned and subtle, white oak is a timeless favorite for both traditional and modern interiors. Its fine grain and natural durability make it versatile, fitting seamlessly into minimalist designs or classic homes.



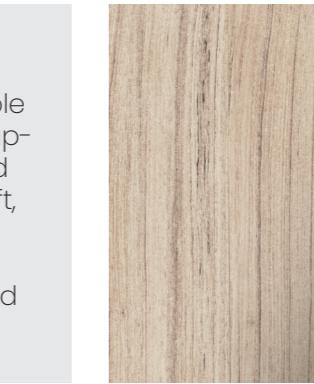
Red Oak

Rich in tone with pronounced grain, red oak adds warmth and depth to any space. Its strong character makes it a classic, bold, and inviting choice. Its durability ensures long-lasting performance.



Maple

Smooth, pale, and refined, maple is known for its clean, uniform appearance. It offers strength and stability while maintaining a soft, elegant look. Maple staircases are perfect for contemporary spaces that value simplicity and precision.



Ash

Light in tone with a distinctive grain pattern, ash combines strength with flexibility. It is ideal for modern interiors that seek individuality and natural expression.



Check actual prices on the website



STAIN COLOR PALETE



WOOD STYLES



01

Laminate (Standard)

Features long, continuous strips matched by grain. This method creates a seamless, natural look that mimics solid wood. It is the perfect choice for classic, elegant staircases.

02

Butcher

Made from short wood blocks. This structure is not only visually unique and industrial but also highly resistant to warping and deformation.

03

Cascade

Uses a specific arrangement of wood tones to create a fluid visual transition. This design highlights the depth of the wood, creating a sophisticated "flowing" effect across the steps.



FULL CUSTOM WORKFLOW

01 MEASUREMENTS

Combine accurate measurements with innovative design for optimal results.

02 3D RENDERING

Provide 3D rendering and Design for full stairs project.

03 MANUFACTURING

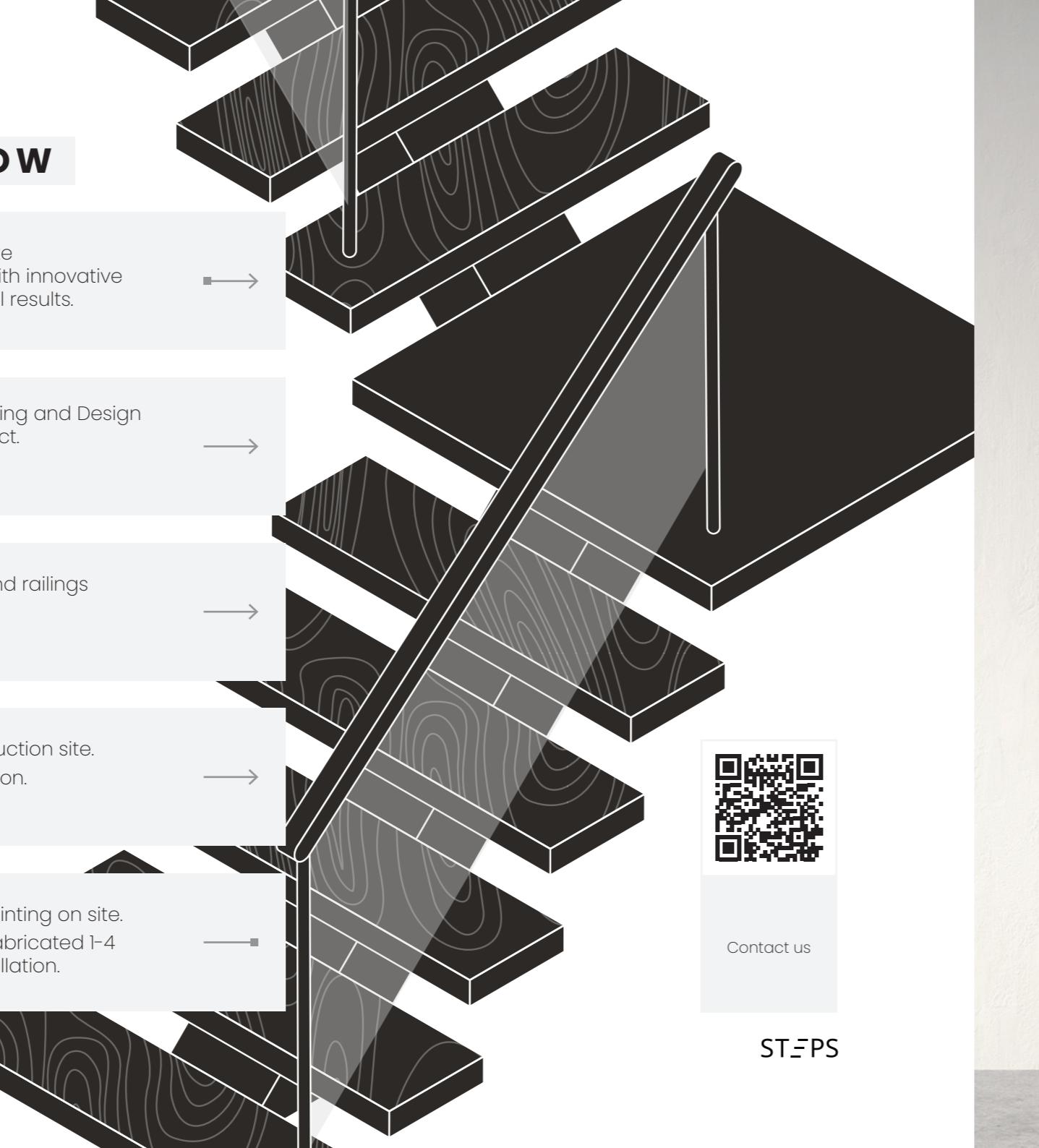
Stringer, treads and railings manufacturing.

04 DELIVERY

Delivery to construction site.
Setup for installation.

05 INSTALLATION

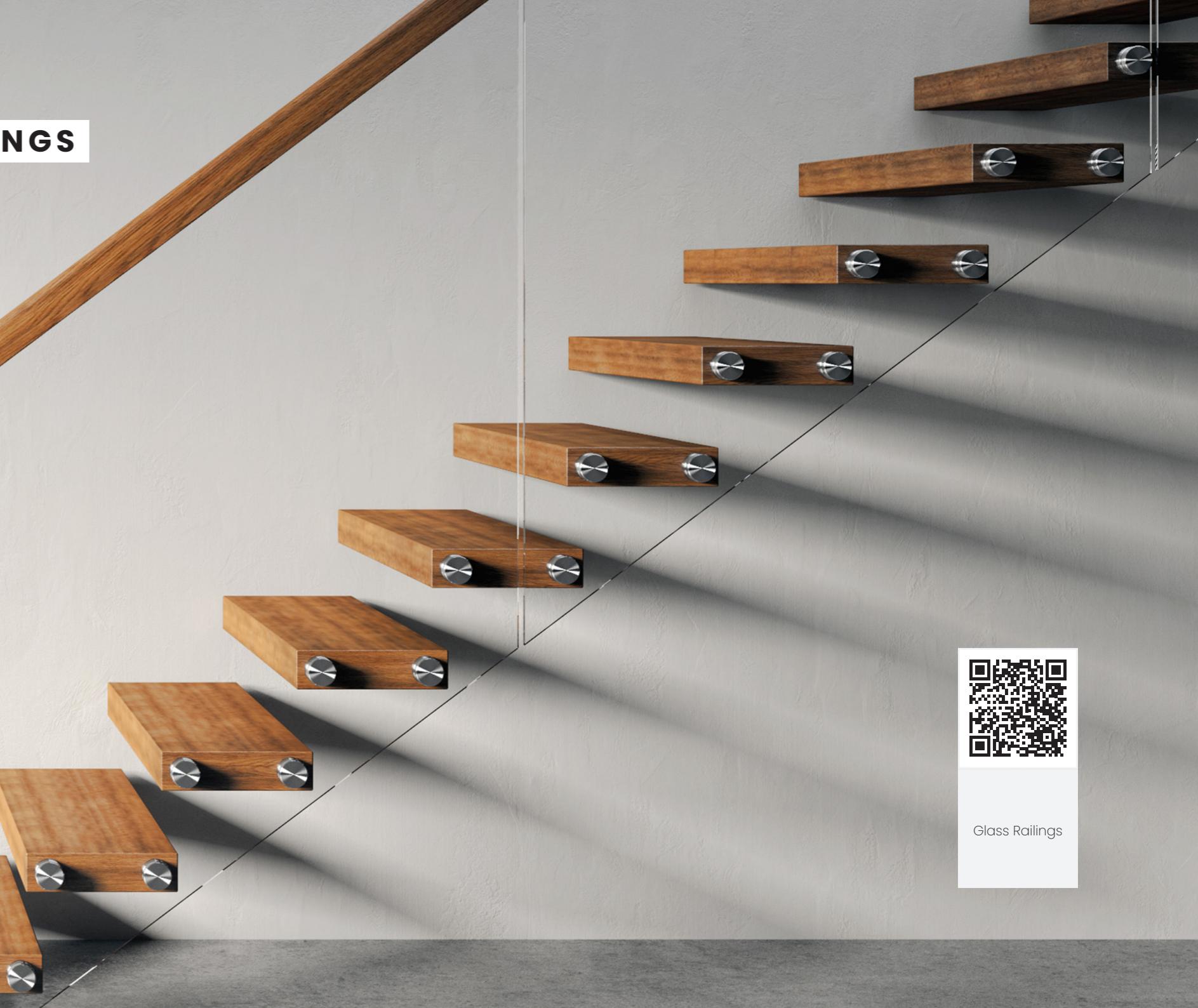
No welding, no painting on site.
Everything is prefabricated 1-4 days project installation.



STEPS



Contact us



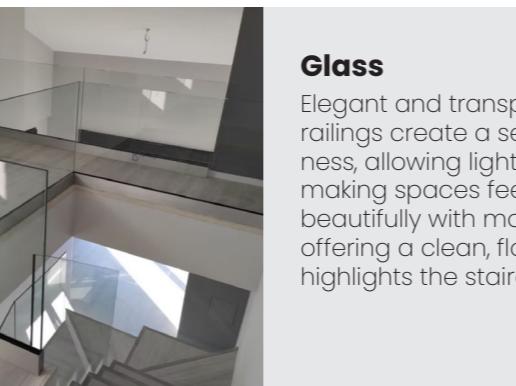
RAILINGS



Glas Rüttigs

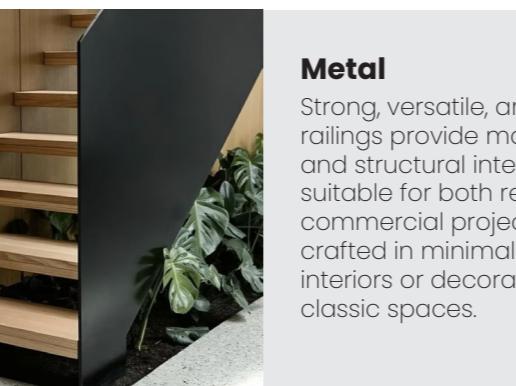


RAILING COLLECTION



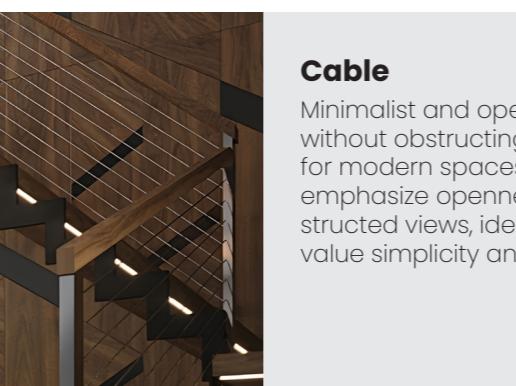
Glass

Elegant and transparent. Glass railings create a sense of openness, allowing light to flow freely and making spaces feel larger. They pair beautifully with modern architecture, offering a clean, floating effect that highlights the staircase itself.



Metal

Strong, versatile, and timeless. Metal railings provide maximum durability and structural integrity, making them suitable for both residential and commercial projects. They can be crafted in minimalist lines for modern interiors or decorative patterns for classic spaces.



Cable

Minimalist and open. Provides safety without obstructing the view – ideal for modern spaces. Cable railings emphasize openness and unobstructed views, ideal for interiors that value simplicity and lightness.



GLASS COLLECTION



01

1/2 Tempered Glass

Durable and impact-resistant, 1/2 tempered glass offers a sleek, minimalist look while ensuring safety. Ideal for modern stair railing systems where strength and clarity matter.



02

9/16 Laminated Glass

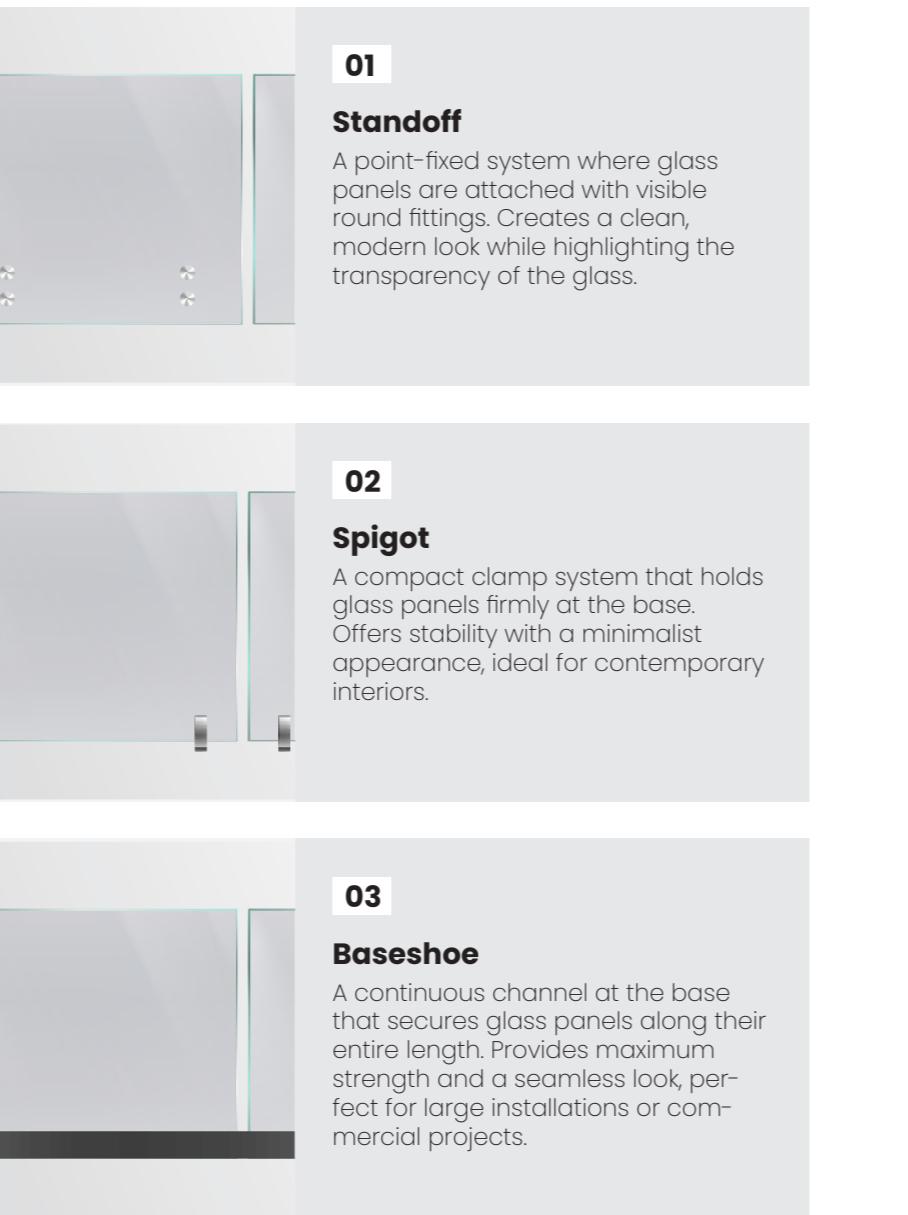
Combining safety and sound insulation, 9/16 laminated glass features a bonded interlayer that holds the glass together even when broken. A smart choice for residential and commercial staircases.



03

13/16 Laminated Glass

Engineered for maximum strength and acoustic performance, 13/16 laminated glass provides enhanced security and a premium feel. Perfect for high-traffic environments or elevated design standards.



STEPS



Usage tips
Round or square – our handrails are designed for comfort, style, and compatibility with your railing system. We guide you on where each profile works best.

Handrails are the finishing touch that combines safety with comfort. Round profiles feel smooth and ergonomic, while square profiles add a modern, geometric accent.

We provide recommendations on where each type works best – whether in residential interiors, commercial spaces, or outdoor installations.

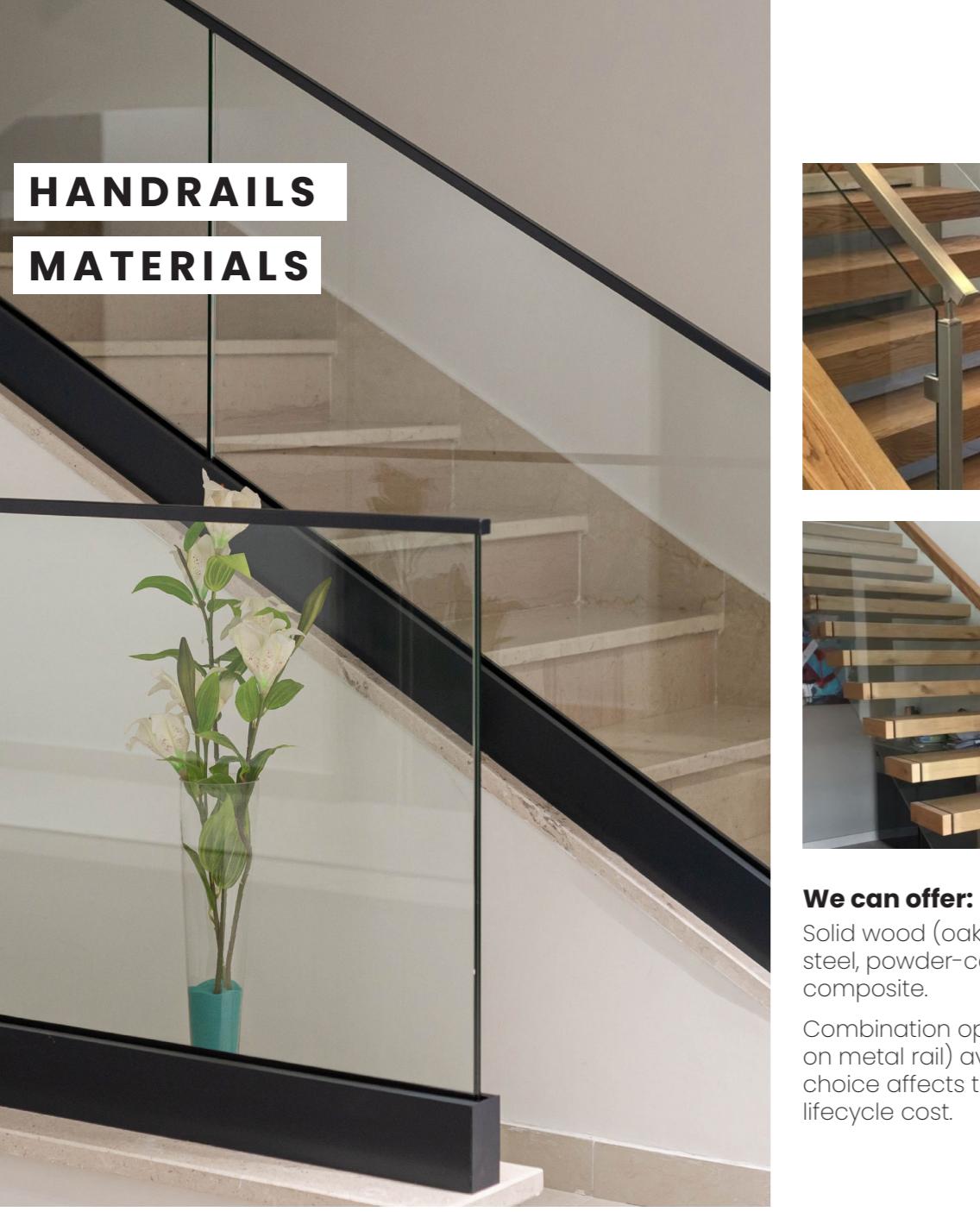
Handrails are designed to complement the railing system and enhance the user experience.

Profiles:
Round or square.

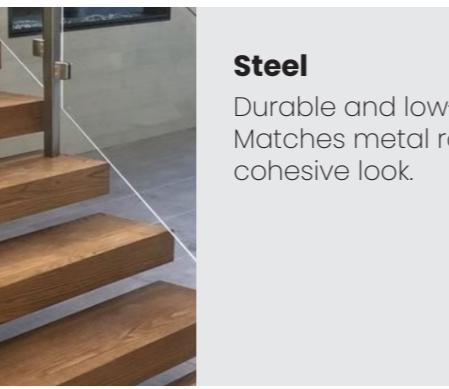
Materials:
wood, stainles steel, powder-coated metal. Standard ergonomic height 900 mm.

Options:
Integrated LED, concealed fixings, anti-vandal fasteners.

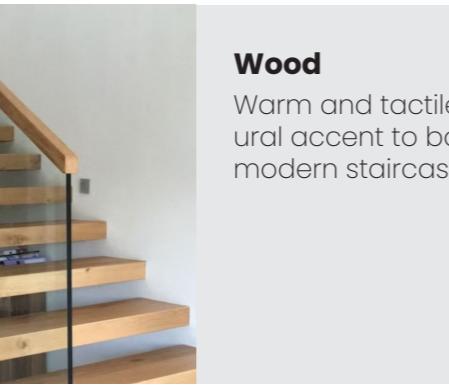
STEPS



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**Steel**

Durable and low-maintenance. Matches metal railings for a cohesive look.

**Wood**

Warm and tactile. Adds a natural accent to both classic and modern staircases.

We can offer:

Solid wood (oak, ash), stainless steel, powder-coated steel, composite.

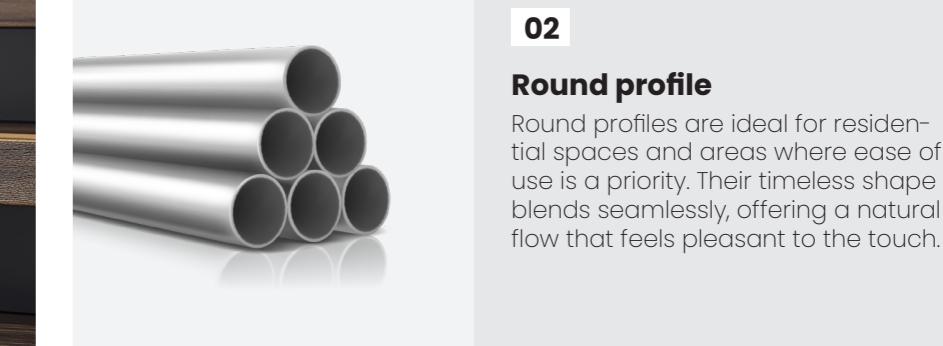
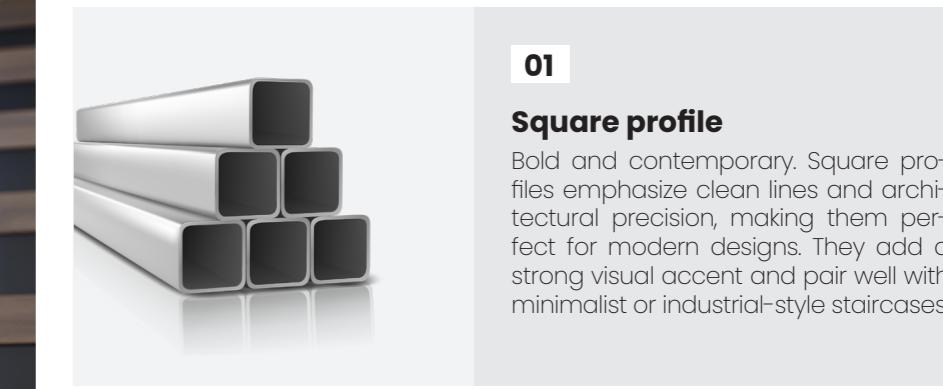
Combination options (wood top on metal rail) available; material choice affects tactile feel and lifecycle cost.

STEPS



STEEL OR WOOD HANDRAIL

STEPS

**01**

Square profile

Bold and contemporary square profiles emphasize clean lines and architectural precision, making them perfect for modern designs. They add a strong visual accent and pair well with minimalist or industrial-style staircases.

02

Round profile

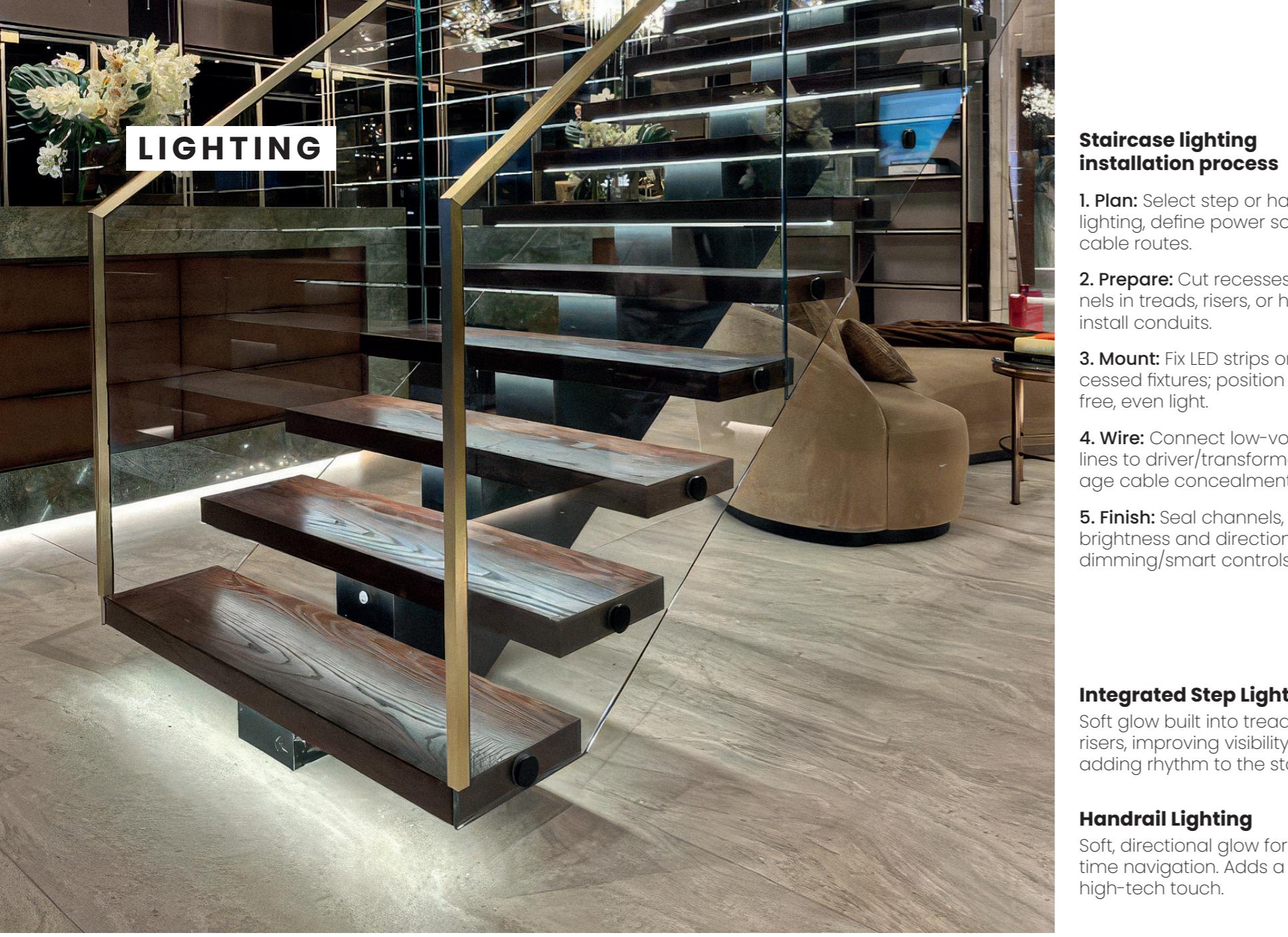
Round profiles are ideal for residential spaces and areas where ease of use is a priority. Their timeless shape blends seamlessly, offering a natural flow that is pleasant to the touch.

03

Wood

Wood handrails add warmth and character to staircases. Strong and smooth, they ensure comfort, safety, and timeless style.

31



32

Staircase lighting installation process

- 1. Plan:** Select step or handrail lighting, define power source and cable routes.
- 2. Prepare:** Cut recesses/channels in treads, risers, or handrails; install conduits.
- 3. Mount:** Fix LED strips or recessed fixtures; position for glare-free, even light.
- 4. Wire:** Connect low-voltage lines to driver/transformer; manage cable concealment.
- 5. Finish:** Seal channels, test brightness and direction, set dimming/smart controls.

Integrated Step Lighting

Soft glow built into treads or risers, improving visibility and adding rhythm to the staircase.

Handrail Lighting

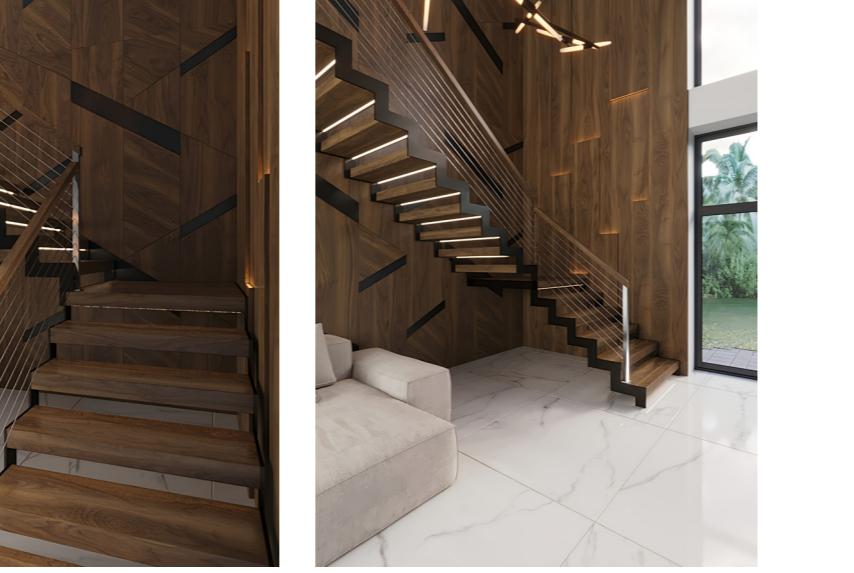
Soft, directional glow for night-time navigation. Adds a luxurious, high-tech touch.

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