eestairs→go

Clips™ Ribbon-Shaped Railings



REGISTERED MODEL
PATENT PENDING
REGISTERED MODEL

Clips™ by EeStairs

About EeStairs

EeStairs creates feature stairs of exceptional beauty, precision and structural integrity across Europe, North America and Asia, working closely with leading architects, designers, engineers and clients.

Our stairs are fabricated in our own BREEAM Outstanding accredited factory according to ISO9001 and ISO14001 standards and installed by our experienced teams, while our ready-to-go products can be installed by contractors using clear instructions.

EeStairsGo is our range of smart, configurable staircase and balustrade products, applying more than 25 years of EeStairs knowledge in a faster, more standardised process than our fully bespoke work.

Proven details, digital configuration, smart manufacturing and automated production provide greater certainty in design, price and lead time while reducing errors and controlling costs.

Packaging and logistics are also carefully engineered to minimise waste, transport volume and unnecessary costs.

With products such as Clips™, you know what you are getting, what it will cost and when it will arrive.



EeStairs HQ [NL]

What is Clips?

Clips™ is an innovative ribbon-shaped railing system, developed primarily for concrete stairs in both new-build and renovation projects. Its hollow steel section is formed into a continuous ribbon-like railing, combining straightforward installation with a refined architectural appearance. Clips™ transforms functional concrete staircases into well-designed architectural elements without adding unnecessary complexity to the construction process.

Architects and contractors can use the easy-to-use Clips™ online configurator to specify and order the railings. Concrete supply sub-contractors are also using the configurator to specify Clips™ as part of their work package.

The configurator instantly provides designers and contractors with accurately detailed stair and railings drawings, BIM data, and estimated cost and delivery lead time.

Patent Pending & Registered Model

Stylish Railings For Concrete Stairs





Clips Benefits

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Clips™ combines architectural quality with a simple, predictable process — ideal for contractors who want a reliable railing solution without unnecessary complexity.

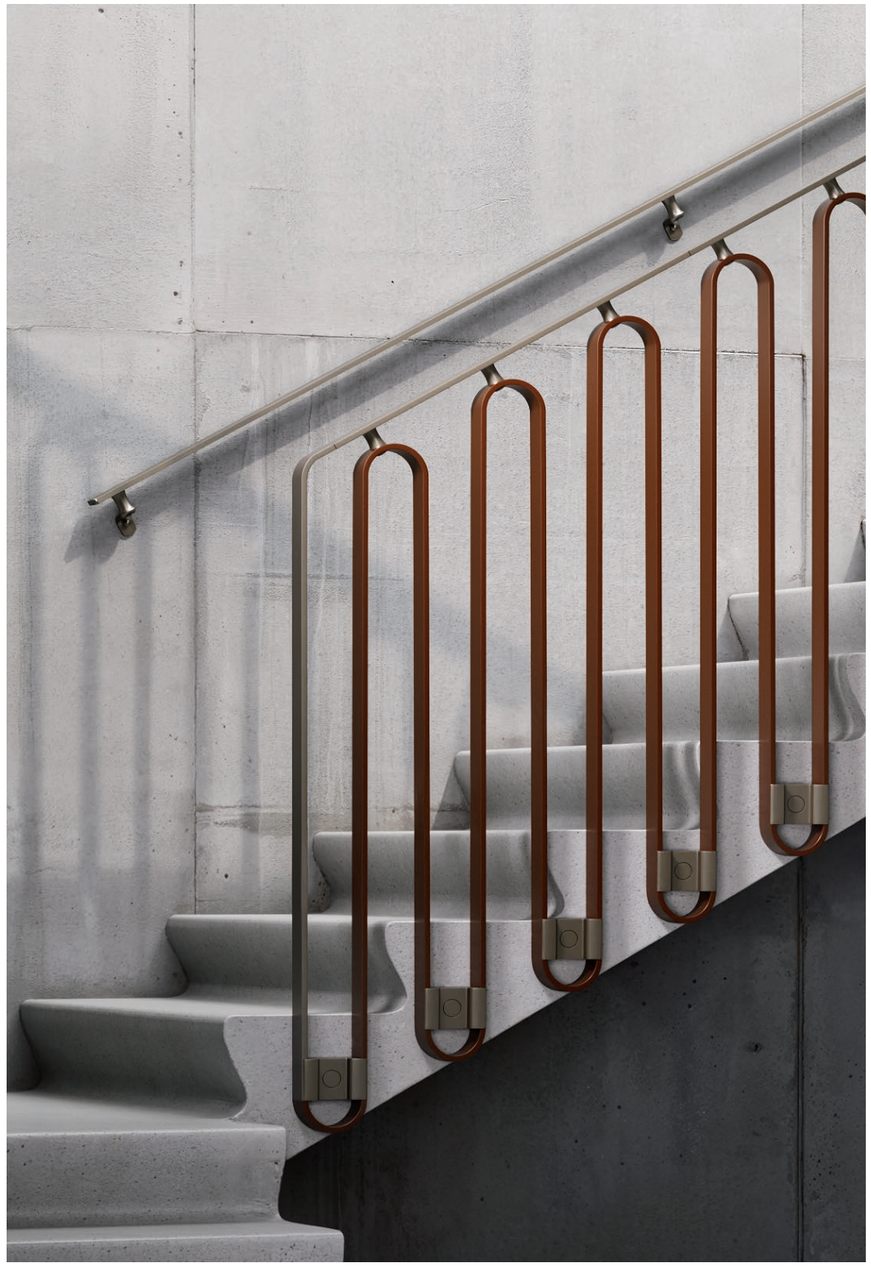
1 — Architectural quality without bespoke complexity

2 — Easy online configuration and ordering

3 — Instant price, BIM model, anchor plan and lead time

4 — Cost-efficient, predictable production and delivery

5 — Fast, secure installation with fewer on-site risks



How does Clips work?

How does Clips work?

Clips™ is formed from a hollow steel section shaped into a continuous ribbon, creating both the balusters and handrail as one coherent design. The rounded tops of the balusters connect to the handrail using the handrail connectors, while the lower ends are securely fixed to the stair structure with the balustrade connectors.

The system is designed for straightforward, accurate installation. With a clear anchor plan and pre-engineered components, experienced contractors can install Clips™ quickly and securely, with minimal on-site complexity.



Colours & Finishes

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Colour plays an important role in how Clips™ becomes part of the interior. Together with a trend watcher, we developed five carefully curated colour worlds that reflect contemporary interior and architectural trends.

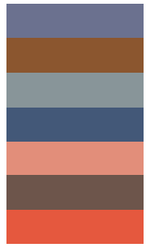
From bold statement colours to subtle architectural tones, each palette helps Clips™ either become an eye-catching feature or blend naturally into the surrounding design. But the most distinctive results often come from combining different values, tones and colours. Unexpected combinations can give the railing an entirely new character and make it a defining part of the interior.

From our trend watcher:

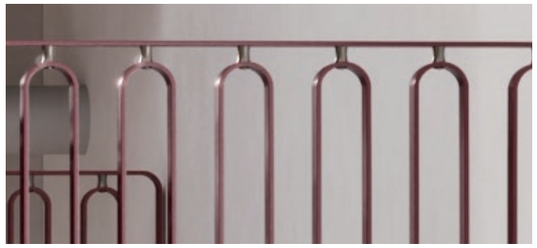
“Hi, I’m Rebecca van de Beek. I have been following developments in interior design, colour and materials for many years. Together with a trend expert and an architect, we looked ahead: visiting design fairs, studying new materials and finishes, and observing how colours are evolving within architecture and interiors.

From this research, we created five colour worlds for Clips™. They are not intended as fixed rules, but as inspiration — a starting point to find combinations that suit the character of a building. Sometimes that means blending in; sometimes it means having the confidence to create contrast and make the railing stand out.”





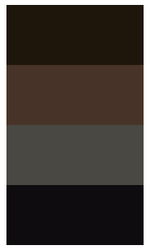
Colour Pops
bold, energetic colours that make the railing a feature.





Heritage Hues
rich, familiar tones with a timeless architectural character.





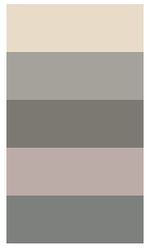
Dark Brutalism
strong, raw shades inspired by concrete, steel and urban materials.





Natural Greens
calm, organic tones that connect interiors with nature.





Dimensional Neutrals
layered neutrals that add depth without demanding attention.



Configuring Clips

Configuring Clips

Contractors, designers and other professional specifiers can quickly configure and cost Clips™ railings using EeStairs' dedicated online configurator. The process is logical, straightforward and gives immediate clarity on design, price and lead time.

Basic stair information is entered into the configurator, including dimensions, floor heights, risers and treads, balustrade height, stair angle and configuration. Users can also select their preferred colours and finishes.

Once the information has been entered, the configurator provides an estimated cost, detailed drawings, BIM model, anchor plan and expected delivery lead time.

But digital does not mean automatic. Every order is reviewed by our team before it goes into production. We take each order seriously and check the supplied information to help identify potential issues before manufacturing starts.

This gives contractors the efficiency of an online process, combined with the reassurance of EeStairs expertise. No unnecessary risk or surprises — just greater clarity, transparency and certainty before production begins.





Cornelis Talks Clips™

EeStairs' co-founder and Creative Director Cornelis van Vlastuin explains to architecture writer Jay Merrick why Clips™ was developed — and why he remained convinced of the concept throughout years of development.

JM — EeStairs is known for highly crafted feature staircases. How does Clips™ fit into that world?

CvV — Why should functional stairs always have to look functional? With Clips™, we saw an opportunity to bring architectural quality to everyday stairs in an efficient, repeatable and accessible way.

JM — Was the route to Clips™ straightforward?

CvV — Not at all. Clips™ required years of development, testing and major investment, with setbacks and redesigns along the way. The biggest challenge was the hollow steel section itself. To achieve the characteristic continuous ribbon and its precise bends, the profile had to be refined repeatedly.

We also developed a purpose-built metal production line at EeStairs in Barneveld for fast, on-demand production. Bead blasting, precision bending and cutting are integrated into this custom process, giving us exceptional control, consistency and speed.

JM — Why make such a large investment?

CvV — Because contractors want both good design and certainty: clear pricing, an accurate anchor plan, predictable delivery and minimal complexity on site. Clips™ brings digital configuration, engineering and production together in one logical process.

JM — And the ribbon design remains central?

CvV — Absolutely. The technology was developed to make the design possible. The continuous hollow-steel ribbon gives Clips™ its architectural identity, while automated production allows us to deliver that design efficiently, consistently and at a controlled cost.

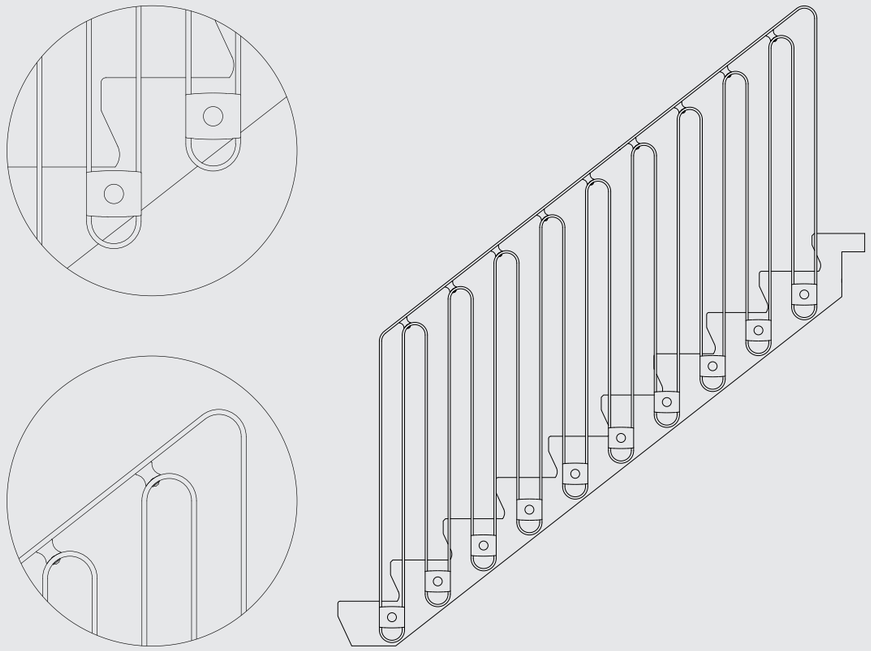
Clips elevate



simple stairs.

Specification

Balustrade	Clips™ is made from a specially developed hollow steel section, precision-formed into its distinctive continuous ribbon geometry. The repeated loops create the balusters and give the railing its recognisable architectural character.
Fixings	The upper loops connect securely to the handrail using the specially developed Clips™ lock-clips. At the bottom, compact fixing plates secure the railing to the stair structure.
Anchor Plan	Every Clips™ configuration is supplied with an accurate anchor plan showing exactly where the fixing points should be positioned. This allows the stair structure to be prepared in advance and helps make installation faster, more accurate and more predictable on site.
Finishing options	Clips™ is available in the full range of classic RAL powder-coat colours, as well as selected stainless-steel finishes, including bead-blasted stainless steel. To help integrate the railing into contemporary architecture and interior design, EeStairs has also developed five curated colour worlds together with a trend watcher.



Technical

Clips™ is a digitally configured ribbon-shaped Railing system, developed primarily for concrete stairs in new-build and renovation projects, but also suitable for other stair constructions.

The online configurator combines design, engineering and ordering, providing drawings, BIM data, anchor positions, pricing and expected lead time. Every order is reviewed by the EeStairs team before production, combining digital speed with experienced engineering control.

Clips™ is manufactured on a purpose-built production line in Barneveld, integrating cutting, precision bending and bead blasting for fast, consistent, on-demand production. Finishes include powder coating, stainless steel and bead-blasted stainless steel, giving both technical durability and design flexibility.

Safety & Regulations

Clips™ is engineered as a complete railing system in which geometry, fixings, anchor positions and production are carefully coordinated.

The supplied anchor plan provides clear and accurate fixing information before installation begins, helping to reduce uncertainty and unnecessary adjustments on site. Engineered components, defined fixing methods and the Clips™ lock-clip system create a robust and predictable solution.

Clips™ is designed to meet the relevant structural and safety requirements for its intended application and project location. By reviewing every order before production, EeStairs adds an additional level of control and reassurance.

For contractors, this means a safer and more transparent process: clear information upfront, controlled production and fewer surprises on site.

Innovations & Products

1m2™

Cells™

EeSoffit™

groovEe™

NextGen™

Clips™

TransParancy™

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V1-2026EN