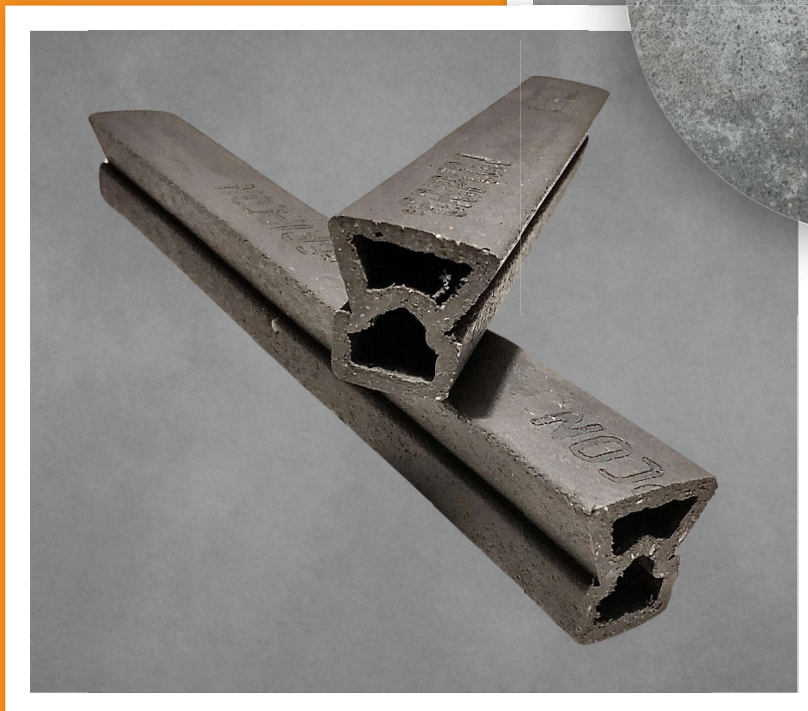
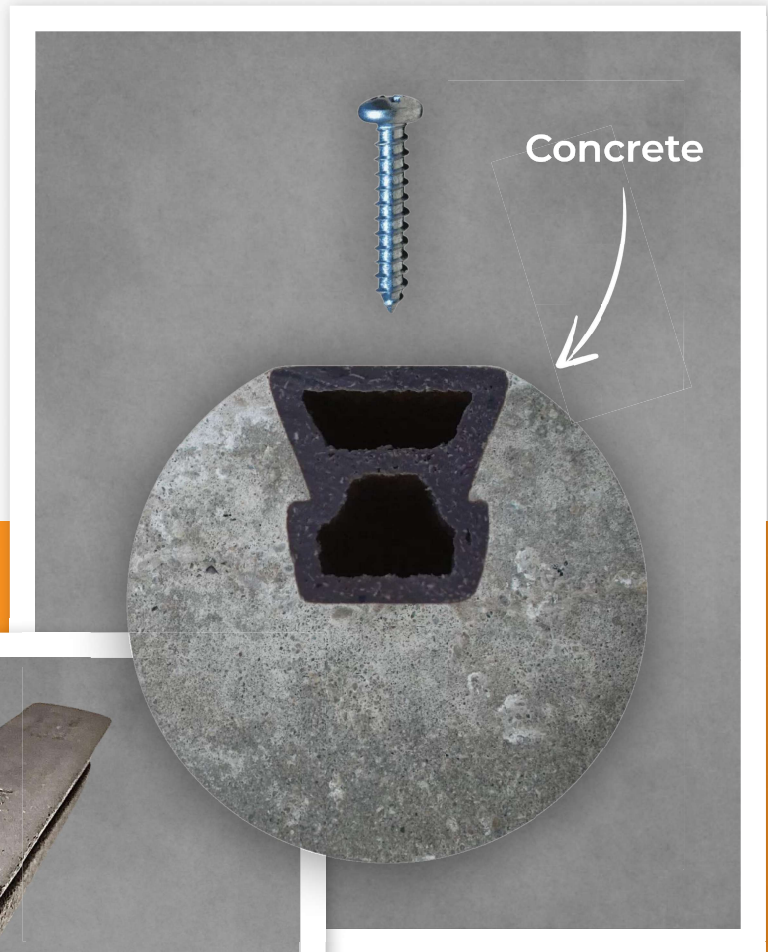


Eco-Friendly Concrete Embedment Strip

What if fastening to concrete could be simple, reliable and environmentally friendly? With Gripcon, cast directly into the concrete, you get faster installation, cleaner work on site and secure screw attachment. The result is smoother planning, fewer steps during construction and a smarter way to complete every precast project.



Visit gripcon.com



GRIPCON



ABOUT GRIPCON.

Gripcon is the result of Swedish innovation and a clear vision for smarter, more sustainable construction. Originating in Småland, we have developed a unique fastening solution for precast concrete elements—made from recycled plastic combined with cellulose fiber sourced from Swedish wood shavings. The material closely mimics the behavior of concrete in terms of temperature stability and water resistance, while offering far greater flexibility when it comes to screw anchoring.

The Gripcon strip is cast directly into the concrete element at the factory, creating a secure and reliable anchor point ready for use the moment the element arrives on site. This allows you to fasten window frames, trellises, wood panels, or other components directly onto concrete—without drilling or special tools. The anchoring remains strong even if screws need to be loosened and retightened multiple times.

For seamless planning, Gripcon is available in Tekla Warehouse, enabling designers to integrate fastening points already in the drawing stage. The concrete factory then casts the Gripcon strip exactly according to the specifications, giving you a smooth, time-saving solution that reduces effort and cost throughout the project.



Windows, Doors, Facades

When it comes to securely mounting windows, doors, and facades, Gripcon delivers a lasting & dependable connection to concrete structures. Its robust composite of recycled plastic & wood fibers ensures structural integrity while also offering superior durability over time.

Gripcon as a Field Fence

For a durable and versatile field fencing, Gripcon offers a stable, secure & long-lasting solution. Whether using electric tape, electric wire, wooden planks, or mesh fencing, it guarantees a strong connection that withstands the elements.



Gripcon in the Kitchen

For mounting kitchen cabinets and fittings in concrete structures, Gripcon provides a secure and dependable connection. Cast into the wall, it allows for straightforward installation using standard screws, with lasting durability.

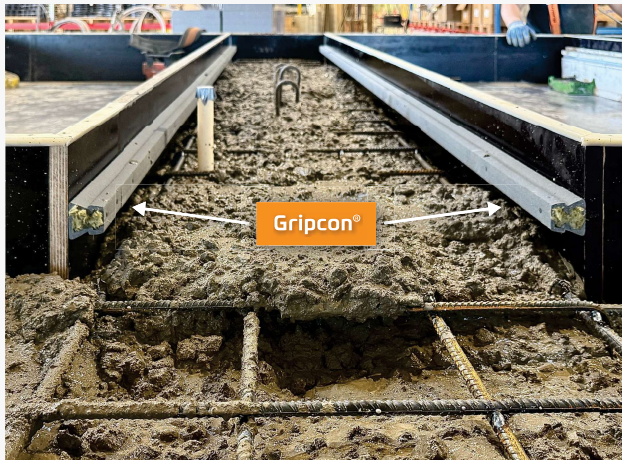
Gripcon for Roof Trusses

Ensuring a strong and reliable connection for roof trusses, Gripcon provides exceptional stability when fastening the trusses to concrete structures. Made from a durable composite of recycled plastic and wood fibers, it enhances both the strength and longevity of load-bearing walls.



RECENT PROJECTS.

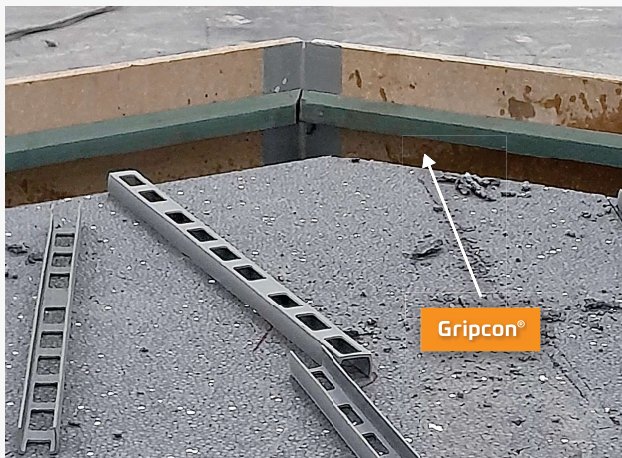
Explore recent projects showcasing how Gripcon enables efficient, reliable installations across diverse construction environments, highlighting real-world applications, sustainable practices, and the value our fastening technology brings to modern building workflows.



Reliable window fastening
for big construction project



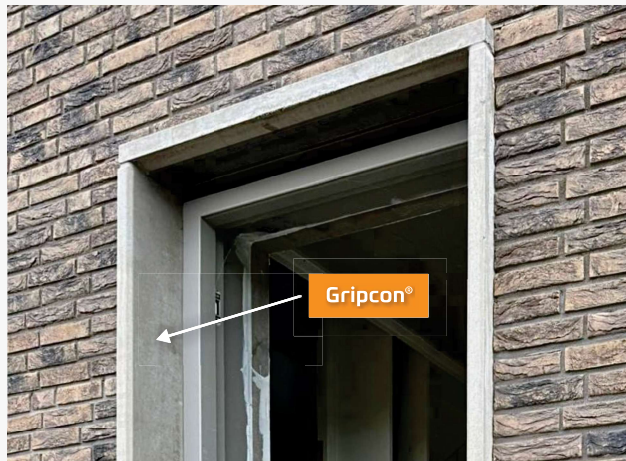
Which country : Sweden
Lenght : 400 meter Gripcon



Strong wall solutions
for two houses and a garage



Which country : Sweden
Lenght : 200 meter Gripcon



Exterior cladding element
around doors and windows



Which country : Netherlands
Lenght : 200 meter Gripcon



Gripcon used in NCC project
for mounting kitchens and wardrobes

Which country : Sweden
Lenght : 1000 meter Gripcon



Reliable fastening systems
for the building's doors and windows

Which country : Sweden
Lenght : 600 meter Gripcon



BUY GRIPCON HERE.

Finland Salon Tukituote

Denmark Pretec

Sweden, Norway Ahlsell

Germany, Switzerland, Austria Mastertec

Belgium, Netherlands Schroeder-Ankers

Romania, Hungary JKP Static

Ireland, UK Fibre Reinforcement Consulting

How does Gripcon work?

Gripcon® is embedded directly into concrete during casting, creating a built-in fastening point. Once cured, you can easily attach elements using standard screws — no drilling, plugs, or extra tools needed.

What is Gripcon used for?

Gripcon® is a fastening system designed for secure attachments in precast concrete. It's commonly used for installing windows, doors, baseboards, and cladding — making construction faster and more efficient.

How is Gripcon installed?

Gripcon® is installed directly during the precast process. Your concrete factory measures and places the embedment strips into the form before casting. Once the concrete has hardened, Gripcon® becomes an integrated fastening point within the element — ready for direct screw installation.

Is Gripcon eco-friendly?

Yes! Gripcon® is made from a durable composite of recycled plastic and wood fiber. It's a sustainable alternative to wood or metal fastenings — combining strength with environmental responsibility.

Over 30+ companies uses Gripcon



GET IN TOUCH.

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