



2026

Floor Locking Technology

For stronger and longer-lasting floors





**Waterproof
results**



**Install. Remove.
Reuse.**



Long lasting

Innovative technology for 5-star flooring quality

Choosing the right locking technology can significantly enhance your flooring products. The perfect fit between product and locking system enhances quality, simplifies installation and ensures long-lasting results.

By selecting a high-quality solution tailored to your unique products and requirements, you'll not only create more user-friendly products, but also minimise potential installation issues and reduce claims.

At Välinge, we're known worldwide for our pioneering flooring technologies, and leading the way with the industry's easiest, fastest and most reliable installation systems. As the inventors of the first-ever mechanical floor locking system, we bring over 30 years of expertise and experience. We know first-hand how

essential the locking system is in creating a premium installation experience and truly lasting results.

Are you looking to elevate your products with outstanding qualities? We customise our solutions to perfectly suit your needs. Let us show you how our expertise and cutting-edge technologies can boost your offerings and upgrade your products to 5-star flooring quality.

Discover the advantages of partnering with Välinge today.

Inserts made from biomass-balanced materials with 75% lower carbon footprint.



Technology contributing to reduced CO2 emissions.



20% less

material usage in production of resilient flooring with unique technology.



Upgraded technology for easy installation, removal and reinstallation.



“We are dedicated to making sustainability central to our innovation, pushing the boundaries with solutions that create lasting impact and shape the future of our industry.”

**Vendela Hall,
Strategy & Sustainability Director at Välinge**



x10

Get up to 10 times more flooring from each log using pioneering technology.



Technology offering up to 3 times stronger connections.

We plan to create change

We are committed to creating groundbreaking innovations with lasting, global impact and to drive our industry forward. Our pioneering inventions and advanced technologies enable the development of more sustainable, smarter and more durable flooring solutions.

Sustainability is at the core of our operations. It's embedded in every aspect of our business, from reducing energy consumption and CO2 emissions to upholding ethical practices. Our goal is to ensure that our environmental and social impact is as positive and responsible as the technologies we create.



All our strategic suppliers have an agreed code of conduct.

69%

of our total energy consumption is from renewable energy.



Net Zero 2040

25%

material share is renewable or recycled

Locking systems that last a lifetime

Our innovative installation systems improve floor quality and performance and ensure user-friendly products that are easy to install. With the possibility to add several additional features, our versatile locking technologies enables floor installations that perfectly fit all parts of a modern lifestyle.



Välinge's 5G technology makes installation of our products much easier and the reliable connections make the results last longer.

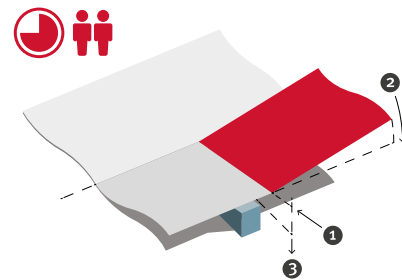
Vern Verkley, President Opus Floors



How it works!



Angling installation



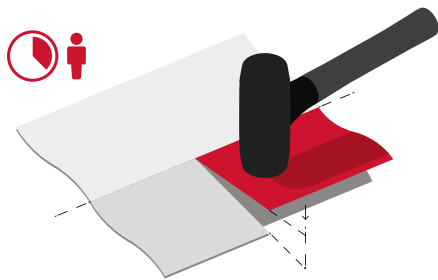
A robust installation system providing strong vertical and horizontal locking. Suitable for all materials.

	Benefits	Dry	Climb	Cross	Herringbone
	Robust locking strength and enhanced durability.	•			
	Solid horizontal and vertical connections.	•			




2G PRO®, 5G-i®, 5G®, 5G NXT®, 5G Dry®, 5G Climb®, 5G Cross®, H/B One®, H/B Duo® are patented technologies invented and owned by Välinge Innovation AB (<http://www.valinge.com/patents>). 5G-i®, 5G®, 5G Dry®, 5G Climb® are also registered trademarks in inter alia European Union, United Kingdom, USA. 2G PRO®, 5G NXT®, 5G Cross® are registered in European Union, United Kingdom. H/B One®, H/B Duo® are registered trademarks in inter alia European Union. Please contact Välinge for further information about trademark registration in other countries. Any use of said technology or trademark is under license.



Push Down installation

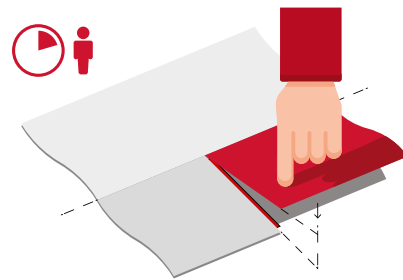


One-piece installation technology with integrated locking system. Especially well-suited for resilient products.




	Benefits	Dry	Climb	Cross	Herringbone
	One-piece system with optimised strength and durability.	•			
	Integrated locking system with strong connections.	•			•
	A flexible one-piece solution for easy, tool-less installation.				



Fold Down installation



The fastest, easiest and most reliable locking system. Available in various upgrades and fits all materials.

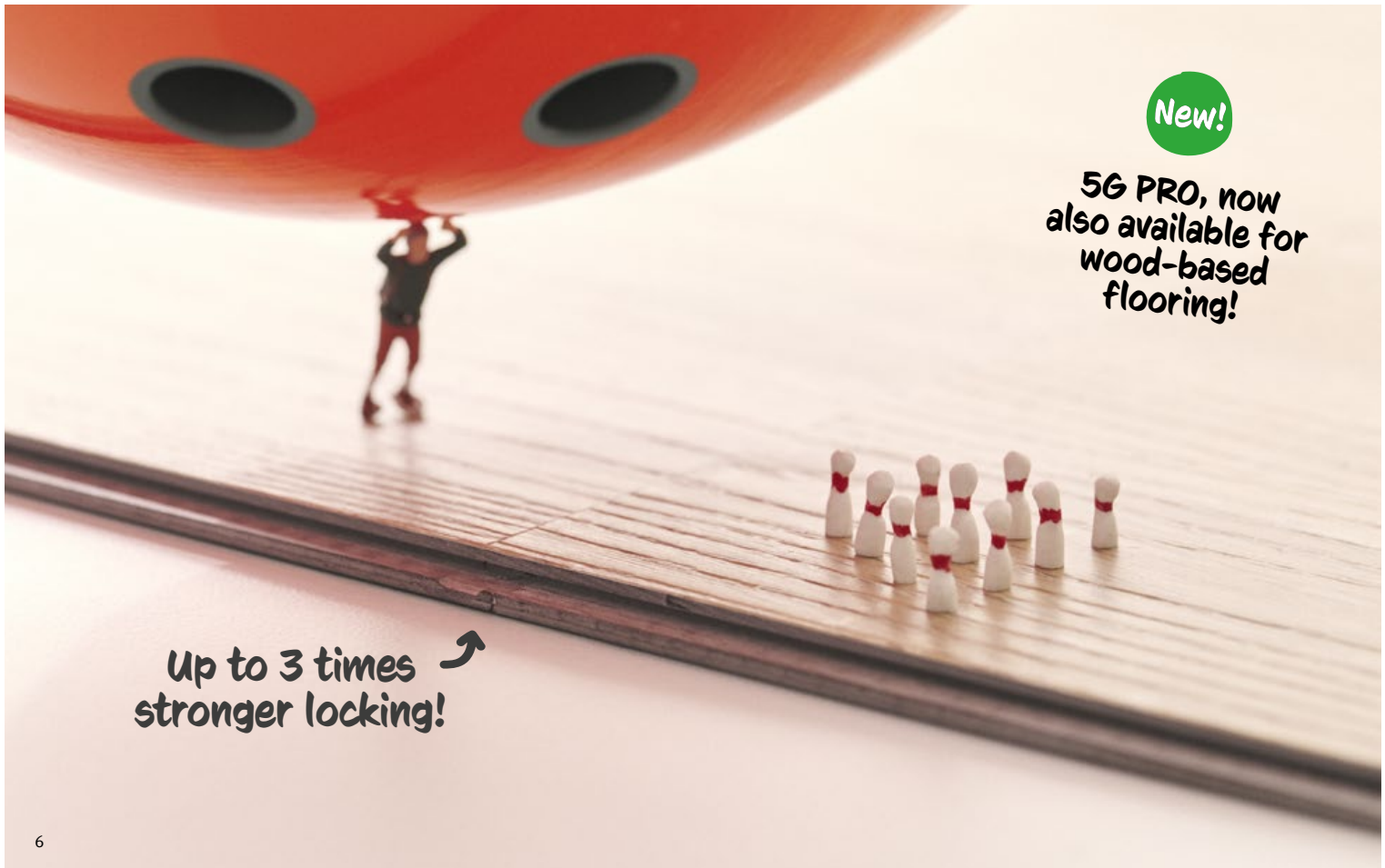
	Benefits	Dry	Climb	Cross	Herringbone
	The next generation of floor installations, removal and reuse.	•	•	•	•
	Enhanced vertical locking strength and increased longevity.	•			
	The easiest, fastest and most reliable installation technology.	•	•	•	•

PRO locking technology

Maximise the performance of your resilient flooring

The upgraded profile significantly improves locking strength and lifespan of all types of resilient products, maximising the performance of angling, push-down and fold-down installations.

With up to three times stronger vertical connections and improved durability, the technology efficiently solves the challenges both manufacturers and customers have experienced with the new generation of resilient products.



New!

**5G PRO, now
also available for
wood-based
flooring!**

**Up to 3 times
stronger locking!** ↗

Stronger and more durable angling installations



2G PRO is designed to address the challenges of locking strength and durability in resilient flooring, contributing to the improvement of the entire flooring category and driving it to its full potential.

Up to three times stronger installations

Vertical Load tests show that flooring as thin as 3,5 mm more than doubles its locking strength when profiled with 2G PRO instead of a traditional angling or snapping system.

Castor Chair tests show that resilient flooring using 2G PRO withstands up to three times as many revolutions compared to the same product equipped with a traditional angling installation system. This enhanced quality allows products

to endure heavier traffic which can lead to existing products reaching Class 31 and Class 32 standards simply by upgrading to this optimised profile.

Increased product longevity

2G PRO significantly increases flooring durability and ensures long-lasting results making it a smart choice for both consumers and the environment.



Available with leakproof joints.

Increased strength

Optimised products with up to three times stronger vertical locking.

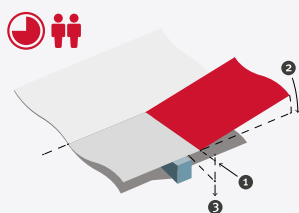
Enhanced durability

Significantly improved longevity benefits consumers and the environment.

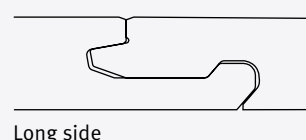
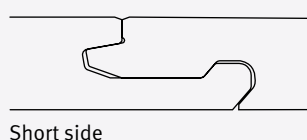
Robust installation

Strong and durable angling installations.

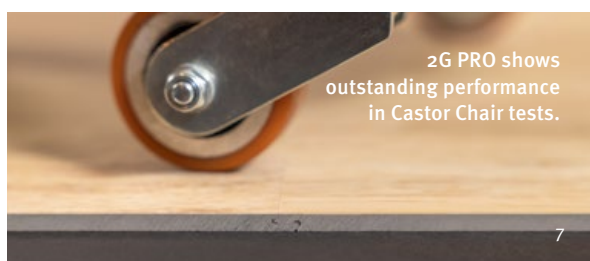
ANGLING INSTALLATION



PROFILE EXAMPLES



How it works!



Push Down installation

with integrated strength



5G-i is our efficient one-piece installation system especially suitable for resilient floors. With the smart locking element integrated into the core of the floor panels, it ensures strong and secure connections.

Reliable, strong connections

5G-i enables one-person installations where the panel is angled into place on the long side and then pushed down. As it is pushed down, the locking strip smoothly bends due to each panel's guiding surfaces. Once the surfaces pass each other,

the locking strip flexes back pulling the folded panel into a perfectly aligned and securely locked position. Tapping with a soft mallet ensures a secure connection, resulting in a durable floor with maximum strength for its category.



Available with leakproof joints.

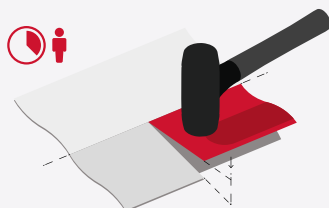
Reliable installation

Push down installation with a strong locking system.

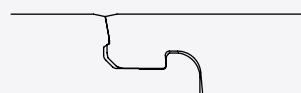
Integrated locking system

One-piece solution with built-in flexibility, no need for insert.

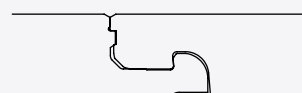
PUSH DOWN INSTALLATION



PROFILE EXAMPLES



Short side 5G-i



Short side 5G-i Dry

How it works!



Tapping with a soft mallet ensures a secure connection.



One-piece system with optimised strength

Upgrade to 5G-i PRO and get up to three times stronger vertical connections and much improved product longevity.

PRO locking technology

Push Down installation

with enhanced flexibility



Onepush is an integrated installation system that provides strong horizontal and vertical locking strength. Its built-in flexibility reduces the risk of panel damage during installation, allowing for fast and easy installation of resilient products.

Integrated flexibility

The unique flexibility of Onepush is created in a post-forming process that makes it possible to shape the joint with heat and pressure. The result is a flexible locking system that facilitates installation and creates more durable products.

Tool-less installation with lasting results

Onepush allows panels to be easily pushed down without needing tools or force, this means less stress and damage

to both joints and panels and leads to fewer complaints and happier customers.

Innovative collaboration

Onepush is the successful result of an exclusive collaboration between Välinge and the European companies Inovame and Kreafin, which together developed the post-forming production method.

Durable installation

Strong, durable push down installation done without tools.

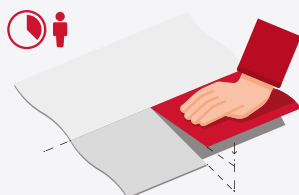
Extra flexible

Lower risk for panel damages during installation.

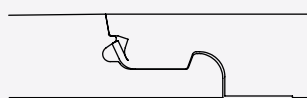
Easy dismantling

Simply angle the panels out to take them apart.

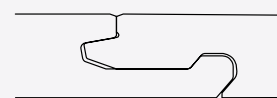
PUSH DOWN INSTALLATION



PROFILE EXAMPLES

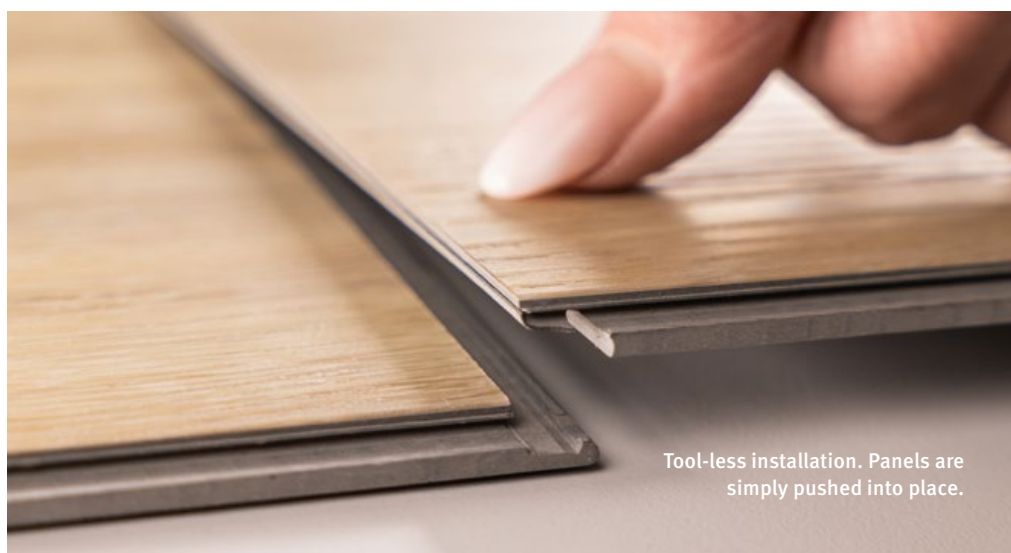


Short side



Long side

How it works!



Tool-less installation. Panels are simply pushed into place.



This flexible one-piece system is created through a post-forming process involving heat and pressure.

Bring 5G to your floor



Our 5G Fold Down technology is globally recognised for providing the market's fastest, easiest and most reliable installation experience.

5G makes floor installations easier and faster than ever

It's the first locking system that makes floor installations effortless and enjoyable for everyone – professional or DIY – eliminating the need for glue, nails or other time-consuming manoeuvres. Based on a single action installation method, it perfectly suits all types of products regardless of material, width or thickness.

Leveraging our user-friendly 5G technology, we now offer leakproof joints, longer-lasting products, exceptionally strong connections and inserts made from more sustainable materials.

Our technologies enhance reuse and recycling opportunities, simplify pattern installation and provide the perfect solution for seamlessly letting your floor climb the walls!

A market-leading solution

When a panel is folded down, a flexible 5G insert is pushed into an insert groove. As the panel reaches its final position, the 5G insert snaps out into a wedge groove, emits a 'click-sound' and perfectly locks the product, both vertically and horizontally.



Available with leakproof joints.
Easy to dismantle – panel by panel.

Easy installation

User-friendly fold down system for fast, easy installations with reliable results.

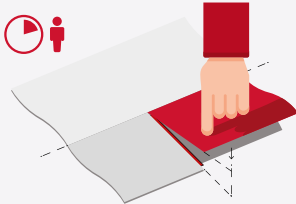
Lasting results

Durable installation with enhanced performance and longevity.

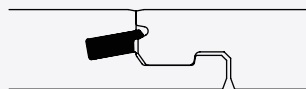
Versatile solution

Available in various upgrades and patterns, and compatible with all materials.

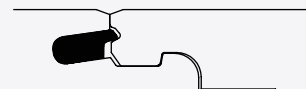
FOLD DOWN INSTALLATION



PROFILE EXAMPLES



Short side Laminate



Short side Resilient

All you need for a successful installation experience is one person, one pair of hands and a single movement.



Bring 5G to your floor!



Stronger and more long-lasting than ever

Upgrade to 5G PRO and get up to three times stronger vertical connections and much improved product longevity.

PRO locking technology

5G production solutions

The core of our 5G technology lies in the flexible plastic insert. We supply all 5G licensees with the appropriate inserts and offer high-speed inserter machines that integrate seamlessly into existing production lines.

Flexible 5G inserts

Our flexible 5G inserts are expertly manufactured, quality-controlled, thoroughly tested and designed to last a lifetime. With manufacturing and warehousing facilities strategically located worldwide, we ensure global availability and rapid deliveries.

5G dismantling pin

Our 5G technology is designed not only to make floor installations fast and easy but also fully dismantlable. With our uniquely designed dismantling pin, you can remove the floor panel by panel without causing any damage – whether correcting a mistake, removing a section or reusing the floor elsewhere. It's highly efficient and easy to use for both professionals and DIY installers.



Easy to dismantle – panel by panel

Dismantle individual panels, not whole rows – improve sustainability, reuse and installation efficiency.

Global component availability

With warehouses in Sweden, China and Thailand, we ensure reliable access and efficient distribution of components for manufacturers worldwide using our technologies.

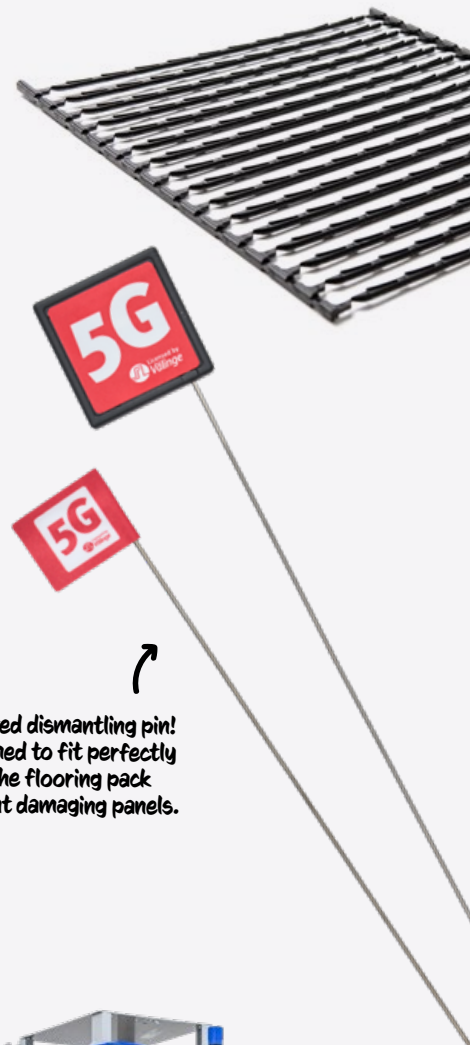
High-speed inserter machines

Our high-speed insert machines are designed to handle all 5G inserts. With fixed positions for different insert sizes, potential operator errors are minimised, and module changes can be completed in under 5 minutes. These machines integrate easily with profiling machines or on a DET foundation and can be combined with a jumping motor. The Vålinge 5G inserter Gen 21 is specifically developed for flooring applications, meeting high standards for flexibility and performance in production lines.

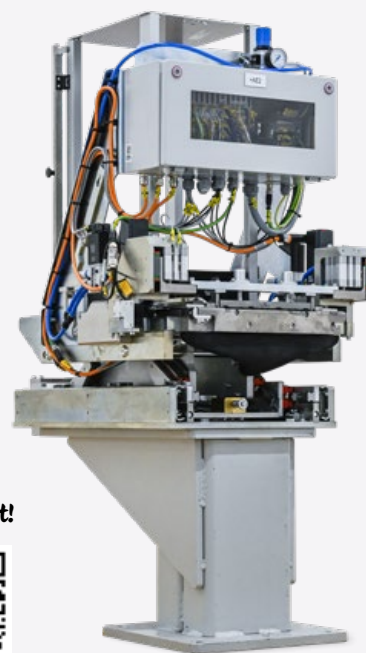


With our expertise, it is easy to choose the right technology, ensure smooth implementation, optimise production and get the technical support needed. And, we use our global network to help create new business opportunities.

Iris Meana Prada, Key Account Manager, Vålinge Innovation



Updated dismantling pin!
Designed to fit perfectly
in the flooring pack
without damaging panels.



Discover
our support!



The next generation of installation systems



This is an update of our well-proven 5G technology. Designed to contribute to further reducing the environmental impact of wood-based flooring and to meet new demands for more sustainable options.

More sustainable inserts

The upgraded insert is made from biomass-balanced materials with 75% lower carbon footprint, creating a more sustainable option without compromising on the strong, durable results 5G is known for.

Take apart piece-by-piece

The upgraded 5G insert enables you to dismantle floor panels piece-by-piece. This makes dismantling significantly faster

and reduces the risk of panel damage compared to traditional solutions.

Install. Remove. Reinstall. Repeat.

With a unique dismantling feature it's possible to remove, reuse, and reinstall flooring. Again, and again. Always with the same reliable and long-lasting results.



Available with leakproof joints.
Easy to dismantle – panel by panel.

Improved insert

The same strong, reliable connection in more sustainable material.

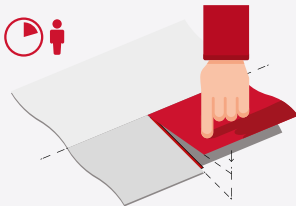
Easy dismantling

Easy dismantling – simply take the panels apart piece by piece.

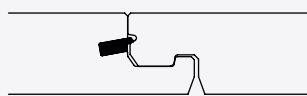
Remove and reuse

Based on the user-friendly 5G Fold Down, it's easy to install and now even easier to remove and reuse. Again, and again.

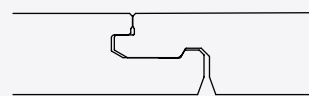
FOLD DOWN INSTALLATION



PROFILE EXAMPLES



Short side



Long side

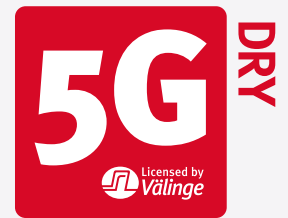
Easy to install and now even easier to remove and reuse. Again, and again.

Available for all
wood-based flooring!



Fast and easy installation, every time.

No leaks, no worries and a breeze to install



Waterproof surfaces are great, but to ensure true protection you need a leakproof installation system. With 5G Dry, the risk of leaking joints, surface swelling and water-damaged subfloors is effectively prevented.

Dry and durable results

5G Dry offers the same fast, easy and durable installation as the popular 5G Fold Down but with a watertight joint that efficiently blocks water penetration. If liquids start to seep through the floor joints, there is a great risk that both the panels and the subfloor will be damaged. 5G Dry pairs perfectly with both wood-based and resilient flooring, delivering results that are long-lasting, leakproof and worry-free!

Secure watertight performance

Many flooring products claim to be waterproof but often leak through the joints. All products featuring our technologies are rigorously tested to exceed industry standards, and we fully support every partner in achieving excellent product quality and truly watertight performance.



Easy to dismantle – panel by panel.

Leakproof joints

Optimised joint design prevents water from damaging floor panels and reaching the subfloor.

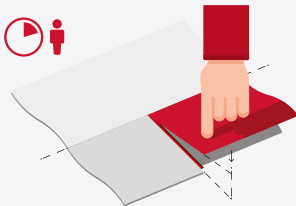
Secured result

Standard industry test methods show significantly reduced edge swelling and no leak-through.

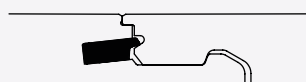
Easy installation

Based on the user-friendly 5G Fold Down, installation is fast and easy with watertight, worry-free results.

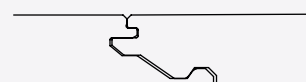
FOLD DOWN INSTALLATION



PROFILE EXAMPLES



Short side



Long side

How it works!



New!

Herringbone one-panel fold down installation system



5G H/B One is a brand-new one-panel installation system that simplifies the process of installing herringbone flooring, making it user-friendly, flexible and long-lasting.

One panel, many benefits

Our smart single-panel solution 5G H/B One replaces the need for separate A and B panels used in traditional herringbone installations. This makes installation fast, flexible and DIY-friendly, while delivering reliable results every time. Panels connect easily in all directions, making it easy to switch to backward or sideways installation – ideal for corners, kitchen islands and other complex layouts.

Using just one panel type simplifies handling at every step. It streamlines logistics, reduces inventory complexity across the supply chain, and requires only a single production line.



Easy to dismantle – panel by panel.

One-panel technology

Using just one panel type simplifies installation and streamlines both logistics and production.

Vertical strength

Optimal vertical locking strength, stronger than any other one-panel fold down solution.

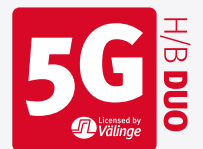
Easy installation and dismantling

Based on the user-friendly 5G Fold Down technology, installation and dismantling are fast, easy and reliable.

User-friendly installation with market-leading locking strength.



Herringbone A + B panels fold down installation system



5G H/B Duo is our traditional installation system using A + B panels to deliver robust, durable herringbone flooring. Based on our market-leading 5G Fold Down system, it features a locking insert on the long side of the panel for fast installation and robust connections across all materials.



Available with leakproof joints.
Easy to dismantle – panel by panel.

Robust results

A reliable technology ensuring precise and robust connections, reducing the risks of panel movement and shifting.

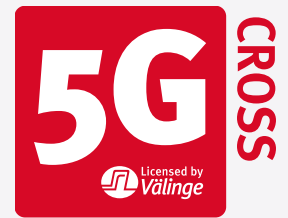
Effortless dismantling

Easy dismantling simplifies error correction and panel replacement during installation and enables effortless panel reuse.

Easy installation

Based on the user-friendly 5G Fold Down technology, installation is fast, easy and reliable.

Keep your pattern forever in line



A revolutionary solution for installing flooring in rectangles, squares and chevron patterns. The unique cross component keeps every panel perfectly aligned and locked in place.

Secure and reliable installations

The unique 5G Cross component ensures lasting installations of flooring in straight sets or chevron patterns, preventing panels from moving or shifting.



Available with leakproof joints.
Easy to dismantle – panel by panel.



Component for straight-set.



Component for chevron.

Zero panel shift

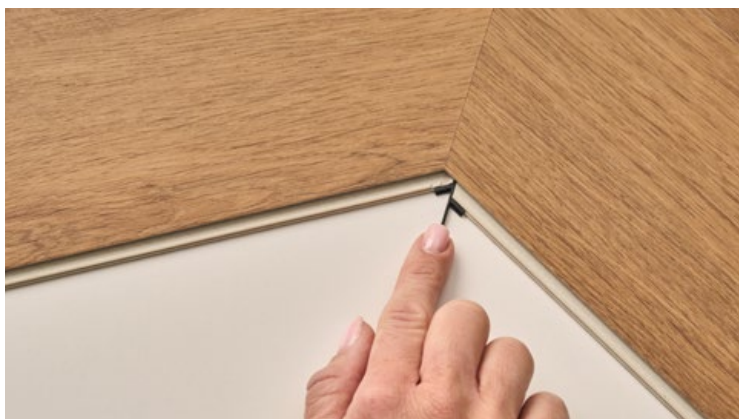
Keeps panels in desired positions and eliminates issues of panels moving and shifting.

Long-lasting results

Reliable installation of rectangular, square or chevron patterns with results that will last a lifetime.

Easy installation

Based on the user-friendly 5G Fold Down, installation of panels and cross components is easy and reliable.



Let your floor climb the wall



5G Climb makes it easy to create striking accent walls. Use floorboards as both wall panels and support rails, and secure the floating installation with our user-friendly 5G Climb clip.



Available with leakproof joints.
Easy to dismantle – panel by panel.



The unique 5G Climb clip handles decorative panels in multiple thicknesses.

2-in-1

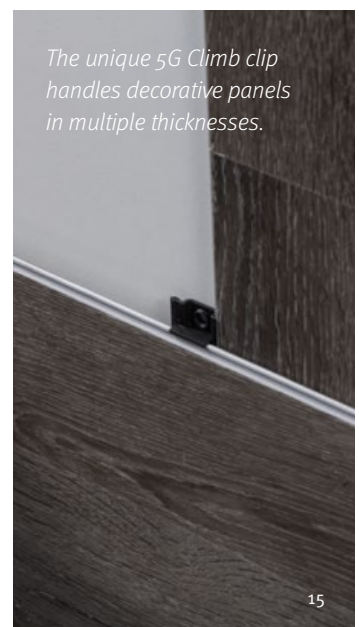
Use your floor panels to create an accent wall.

Versatile

Supports various pattern installations, multiple thicknesses, and fits various materials.

Easy installation

Based on the user-friendly 5G Fold Down, installation of both panels and clip components is easy and reliable.



Flexible pattern installation

Do you prefer flooring in herringbone, chevron, square basket, stone or straight-set patterns of squares or rectangles?

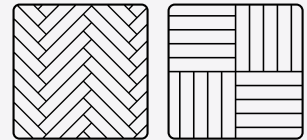


Herringbone one-panel

The user-friendly one-panel technology that makes herringbone installation faster, easier and more flexible – delivering long-lasting results. Designed to boost efficiency in production, logistics and installation.



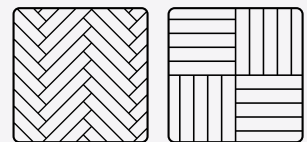
PATTERN OPTIONS



Herringbone A + B panels

A two-panel installation technology for herringbone patterns, ensuring robust and durable results. Unlike the standard 5G technology, this solution features a locking insert on the long side of each panel.

PATTERN OPTIONS

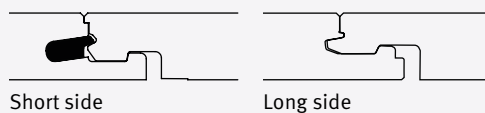
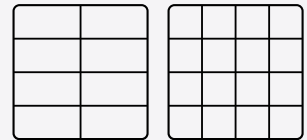


Straight-sets of tiles

The ideal solution for installing rectangular or square tiles in a straight pattern. 5G Cross keeps panels in the desired position without the risk of panels moving or shifting.



PATTERN OPTIONS

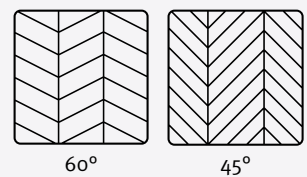


Chevron pattern

A uniquely designed cross component that makes installation of durable chevron patterns easier and more reliable. It secures panel positions and ensures long-lasting results.



PATTERN OPTIONS



Wall-friendly installation

A versatile technology that lets floor panels in a variety of patterns climb the wall. Based on our market-leading 5G Fold Down system, it makes installation fast, easy and reliable.



Lighter panels, stronger advantage



Liteback makes resilient flooring up to 20% lighter without compromising quality or performance – thanks to unique grooves on the back of each panel. Reduced material use and lower weight improve handling and transport efficiency, cut costs and lower CO₂ emissions.

With Liteback it is possible to produce robust panels with up to 20% less weight. Unlike other lightweight technologies, the unique grooves on the back of the panel do not interfere with the locking system, ensuring it remains strong and robust. The grooves are customised to each product,

and extensive testing ensures that the technology do not compromise quality or performance. The result? Resilient flooring that is easier to handle and install, has a lower carbon footprint and boosts customer satisfaction.



Small grooves,
big gains!



Lower environmental impact

Reduced emissions through material efficiency, lighter products and increased freight density.



Reduced noise levels

Up to 45% reduction of in-room walking sound and up to 60% improved sound insulation between floors*.



Thicker floors, lighter weight

Make thicker products without added weight or create lighter products with remained thickness.

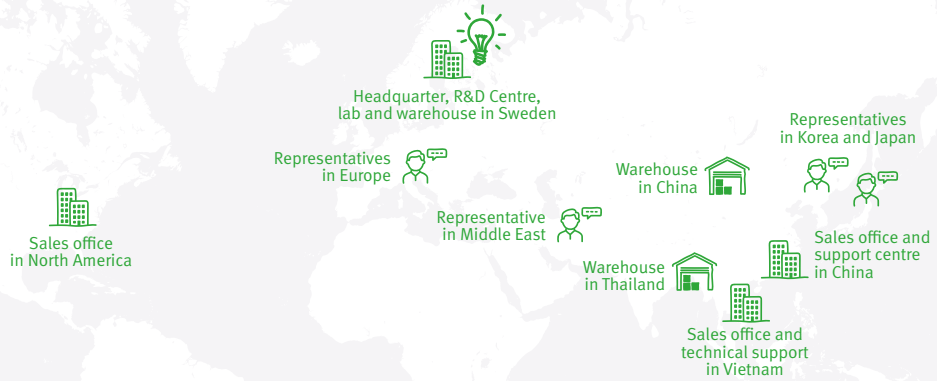
* Walking noise according to EN 16205. Impact sound insulation according to ISO 10140-3.

Liteback® is a patented technology invented and owned by Välinge Innovation AB (<http://www.valinge.se/patents>). Liteback® is also a registered trademark in inter alia China, the European Union, the United Kingdom, USA.

How it works!



Global strength with local support



Partnering with us means benefiting from market-leading technology, extensive support and an experienced, reliable partner. Our global team of experts ensures top-class service and an efficient collaboration process – from first contact to production.

training and production start-up. Through close collaboration with major machine suppliers and tool manufacturers, we help our licensees secure optimised production set-ups. To create new business opportunities, we provide marketing support and access to our worldwide network of manufacturers, distributors and importers.

Partnering with us is easy

We tailor every solution to your specific needs, offering services from prototyping and testing to implementation,

How to become a Välinge licensee

We customise the experience to suit your needs and ensure smooth operations at every step.



ASSESSMENT We assess your product and production process to help you find the right technical solution based on our extensive patent portfolio and know-how.



QUOTATION You receive a quotation including down payment, license fees and costs for the 5G components and relevant production equipment.



SAMPLES We do profiling tests and profile optimisation on your products at our R&D facility in Viken, Sweden or at our support center in Kunshan, China.



ORDER & INSTALLATION If new machines are needed, our technical experts ensure smooth integration into the existing set-up and assist on site during installation.



PROFILE DRAWINGS We provide you with master drawings for the chosen technologies optimised to your product build-up, in turn enabling you to order profiling tools from your preferred tool supplier.



LICENSE AGREEMENT An agreement including license fees and other obligations from both parts is signed. The fees depend on several factors such as product category, technology, volumes and sales regions.



START-UP Through technology transfer and start-up training at your facility, we help you get quickly started and secure the quality of your new products utilising our locking technologies.



EXPERT SUPPORT We support with everything from ensuring your products deliver maximum performance with our technology to offering our extensive marketing expertise.



PARTNER We aim to create reliable relations and support you with everything from new technology to access to our global network of industry-leading distributors and importers.

Supporting importers, distributors and retailers worldwide



With over 30 years of industry experience, we are recognised as a leading innovator, renowned for our commitment to advancing the industry and serving as a reliable, trusted partner. With our extensive expertise, we support importers, distributors and retailers through every step – from selecting the ideal technology for their products to connecting them with a flooring producer perfectly aligned with their unique needs.



Boost customer satisfaction with improved flooring performance

We have the world's largest R&D Centre for flooring in Viken, Sweden, and a modern facility in Kunshan, China, where we rigorously test and optimise products to ensure optimal performance. We also arrange educational events for both existing and potential partners, showcasing how our technologies enhance flooring reliability, improve quality and elevate the customer experience.



Find the right producer for your needs

Through our global network of leading companies in the industry, we help importers, distributors and retailers find the ideal flooring manufacturer based on their unique needs.



Minimise claims with the right technology

We offer a comprehensive range of market-leading technologies designed to enhance flooring performance and quality, ensuring lasting value and minimising the risk of claims. Our innovative solutions simplify installation, improve water resistance, reduce noise, boost sustainability and enhance the overall customer experience.



Access to industry expertise

We have a deep understanding of the global flooring market, emerging trends and shifting demands, and we work across the entire value chain to provide our partners with valuable insights. This enables them to make informed decisions and stay ahead of the competition.



Make your products more sustainable

As part of our mission to shape a better future, we continually innovate and update our technologies to ensure our partners' products meet high performance standards and evolving sustainability requirements, regulations and directives.



We are happy to connect distributors and importers with our worldwide licensee network. With approximately 300 licensees globally, we are well-positioned to facilitate the perfect match between producers and distributors, addressing specific needs and market demands.

Jarl Gunnarsson, Global Sales Director at Välinge

Mark your quality

The 'L2C label program' is a worldwide authentication programme that protects our licensees and their business partners. The method promotes fair competition and ensures the highest level of protection for Välinge's licensed partners and their customers. The numerically controlled identification programme requires producers to attach a uniquely numbered holographic label to their boxes of licensed products. Products without labels are considered unlicensed products and all parties trading with unlabelled products may be found to be infringing Välinge's patent rights as well as other third-party patent rights that are included in a license from Välinge.



Do your products need labels?

The L2C labels are required on products from specific geographical markets. Contact us to see if your products require labelling:

label@valinge.se



About Välinge Innovation

Välinge Innovation is a global leader in pioneering technologies for the flooring and furniture industry. Since its founding in 1993, the company has been at the forefront of innovation, starting with the invention of the world's first mechanical floor locking system - a breakthrough that revolutionised floor installation worldwide.

With over 3,300 patents granted and approximately 300 licensees globally, Välinge continues to drive industry standards forward, offering groundbreaking solutions that enhance the customer experience and

contribute to a more sustainable future. All technologies and concepts are developed at the company's headquarters in Viken, Sweden, home to one of the world's most advanced R&D centres for flooring and furniture. As a global organisation, Välinge has offices in Sweden, Asia and the US, ensuring proximity to partners and continuous delivery of exceptional service and innovative solutions worldwide.

Enquiries and information

Laetitia Kimblad Director BU Floor Locking
laetitia.kimblad@valinge.se

Jarl Gunnarsson Sales Director
jarl.gunnarsson@valinge.se

Stina Leire Director Marketing & Communication
stina.leire@valinge.se

Marketing material



Download documents, installation instructions, brand guidelines, logotypes and images.

©Välinge Innovation AB 2025. All technologies referred to herein are patented technologies invented and owned by Välinge Innovation AB (<http://www.valinge.com/patents>). The trademarks referred to herein are also registered and owned by Välinge Innovation AB. Please contact Välinge for further information about trademark registrations. Any use of said technologies or trademarks is under license.

valinge.com



Välinge

Välinge Innovation AB
Prästavägen 513, 263 64 Viken, Sweden
Phone: +46 (0)42 23 78 15
Email: info@valinge.se