Latest news from NFRC Supplier Members

SEPTEMBER 2026

ROOFING TIMES

ISSUE 33

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NFRC

LATEST UPDATE

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TECHNICAL SUPPORT, BUILT ON EXPERIENCE

How the Technical & Training team helps Members navigate standards, legislation and everyday roofing challenges.

BUILT BY ROOFERS, FOR ROOFERS

Every technical guide, industry update and advice call starts with NFRC's Technical & Training team – a group dedicated to helping Members navigate an increasingly complex roofing industry.

Made up of specialists across every major roofing discipline, the team combines practical roofing experience with technical expertise. Every team member has worked on the tools.

Meet the team:

Bob Richardsom
Head of Technical and Training

Gary Walpole
Technical, Safety, Health and Environmental Officer

Ben Rowlands
Technical Manager–Pitched Roofing and Solar Integration

Jo Lear
Executive Assistant to Technical and Training Team

The team have a new slating and tiling, and fully supported metals expert joining them in September. Together, they answer more than 500 technical enquiries every year and maintain a library of over 150 technical publications.

TURNING STANDARDS INTO PRACTICAL ADVICE

Standards, legislation and regulations are constantly evolving and the team helps Members understand what those changes actually mean in practice.

Rather than simply interpreting technical documents, the team translates complex requirements into practical guidance that contractors can confidently apply on site.

A recent example is the updated BS 6229: 2025 standard for flat roof design and construction. As Chair of the committee responsible for revising the standard, Gary led the review and produced a straightforward 16-page Member guide explaining the key changes and what contractors need to do differently.

TAKEAWAY:
The team helps bridge the gap between industry standards and day-to-day roofing practice.

A TECHNICAL LIBRARY BUILT FOR MEMBERS

NFRC Members have exclusive access to one of the industry's most comprehensive collections of roofing guidance.

With more than 150 publications, the library covers everything from technical design and workmanship through to health, safety and compliance.

POPULAR TOPICS INCLUDE:

- Ponding on flat roofs
- Roof nesting birds and bats
- Cavity barriers in rainscreen facades
- Fire stopping on party walls
- Prevention of condensation
- Health & Safety guidance
- Toolbox Talks

The team also works closely with Members to develop practical case studies that complement technical guidance with real-world examples.

MRK053:v33.0 08/26

New Guidance Released in 2026

Fourteen new publications have already been released this year, covering some of the industry's most important technical and safety issues.

HIGHLIGHTS INCLUDE:

GN74 Pedestal Systems–Understanding fire risks on balconies and roof terraces.

GN77 Bat Conservation during roofing work–Produced with the Bat Conservation Trust to help contractors manage bat roost risks during roofing works.

GN79 Domestic Cold Roofs–Practical guidance on ventilation, condensation control and survey recording.

GN81 Flat Roof Refurbishment and Building Regulations–Explaining why overlays still require proper assessment for fire, structure, moisture and thermal performance.

GN82 Ballasted Roofs–Clarifying best practice for fire performance and wind stability.

GN67 Lap vents in pitched roofs–Addressing increasing use of retrofit lap vents in pitched roofs and management of condensation risk.

HSGS43 Employee Health Surveillance Guidance–Supporting employers in protecting worker health and meeting legal duties.

Knowing Your Limits–A practical guide for safer decisions–Helping contractors understand when design decisions or system changes should be referred back to manufacturers or designers.

Project Case Study PC03 Overlaying an Asbestos Cement Roof–Learning from real refurbishment projects and safe construction methods.

GN75 Client Consideration Guide–A structured comparison and guidance framework to assist decision-making at the design stage.

Project Case Study PCS04 Controlling the combustible insulation risk during construction–Learnings from the redevelopment of a 16-storey mixed-use building and installing XPS insulation safely within an inverted warm roof system.

ToolBox Talk TBT04: Cut the Dust–Supporting the industry's commitment to eliminate preventable silica dust exposure.

ToolBox Talk TBT05: Don't Fall for Fragile–Helping the industry identify risks early and prevent avoidable falls.

The full NFRC technical library is available to NFRC Members on the website–login to access. Health and Safety guidance is freely available to all.

TAKEAWAY:

New guidance focuses on today's biggest technical, safety and compliance challenges.

REPRESENTING MEMBERS AND INFLUENCING CHANGE

The Technical & Training team doesn't just respond to industry change–they help shape it.

Team members sit on numerous industry technical committees and British standard working groups, ensuring the practical experience of roofing contractors is represented when standards and guidance are developed.

This means Members' real-world challenges help influence future legislation, standards and best practice across the industry.

CAMPAIGNS THAT DRIVE BEST PRACTICE

Technical guidance is only part of the team's work.

This year they've launched two major industry campaigns as part of the organisation's three-year Health, Safety & Wellbeing programme, building on the success of the Safe2Torch initiative.

CUT THE DUST

An industry-wide campaign encouraging better control of silica dust exposure, making effective dust management standard practice on roofing projects.

DON'T FALL FOR FRAGILE

A campaign helping contractors, designers, clients and building owners identify fragile roof risks earlier, plan work properly and eliminate unsafe shortcuts.

Because fragile roofs don't forgive mistakes.

Watch out for the third in the series–a new wellbeing campaign which will launch later this year.

SUPPORTING MEMBERS THROUGH THE BUILDING SAFETY ACT

One of the team's biggest recent priorities has been helping Members understand the implications of the Building Safety Act.

The legislation introduces new responsibilities for duty holders, stronger competency requirements and tougher penalties for non-compliance.

As enquiries continue to increase, the team has developed a dedicated suite of guidance documents alongside a dedicated Building Safety Act resource on the website.

TAKEAWAY:

If you're unsure how the Building Safety Act affects your business, support is available.

ALWAYS HERE TO HELP

THE WORK NEVER STOPS.

The team is already developing **eight more technical guidance documents**, due for release later this year.

But guidance is only valuable if Members use it.

Whether you need clarification on legislation, advice on a technical challenge or help interpreting industry standards, the Technical & Training team is only a phone call or email away.

And if there's a topic you'd like to see covered in future guidance, they want to hear from you.

Although the team works remotely, their door is always open.

Need technical support?

Email:
technical@nfrc.co.uk

Telephone:
020 7638 7663

GETTING VERTICAL WALL PANELS STRAIGHT THE FIRST TIME

Installing Kingspan vertical wall panels requires precision at a critical stage of the process.

As panel systems continue to evolve and tolerances tighten, consistent alignment is increasingly important for both appearance and performance. Systems including AWP QuadCore, AWP Supreme, Coldstore and K-Roc are designed to deliver reliability, but correct installation remains essential to achieving that performance.

To support installers during this stage, **4 CLADDING SERVICES** has developed the new Kingspan Vertical Wall Installation Clamp specifically for positioning vertical wall panels accurately during installation.

Using a simple ratchet adjustment mechanism, the clamp allows panels to be pulled precisely into place, helping to achieve:

- RELIABLE ALIGNMENT
- CONSISTENT JOINT COMPRESSION
- IMPROVED SEAL PERFORMANCE
- REDUCED REWORK.

The tool has been designed to provide installers with a controlled and repeatable method of aligning panels without relying on improvised solutions.

Recognising that not every project requires a permanent addition to site equipment, the clamps are also available to hire. This provides site teams with a flexible solution for short-term projects or an opportunity to trial the system before longer-term investment.

For availability, pricing, or assistance selecting the correct profile block for specific panel systems, please contact the hire team at hire@vaclifting.co.uk, or visit vaclifting.co.uk.

The EJOT CROSSFIX façade support system has enabled Kovara Projects to securely and efficiently install a complex timber cladding feature in the construction of a large new building at the Harwell Science and Innovation Campus.

EJOT CROSSFIX PROVIDES FIXING SOLUTION FOR TIMBER-CLAD OVERHANGING GABLE

The stainless steel substructure system, designed for mounting rainscreen and bespoke cladding systems, has been used in the Tech Edge West development. Designed by architects Scott Brownrigg to meet Carbon Net Zero in construction and target BREEAM Very Good certification, the building provides 70,000 ft² of mixed-use office space on the campus near Didcot to support a growing community of scientists, engineers and innovators.

The building's eye-catching design features a sawtooth roof and utilises a carefully-considered palette of materials. Each unit features a recessed façade at the gable ends formed through cantilevered purlins, an element that required a continuation of the exterior wall's Thermopine timber cladding on the overhanging soffit.

It was here where EJOT UK was tasked by the project's building envelope contractor, Kovara Projects, with providing a 'plug-and-play' solution for this distinctive architectural feature using the CROSSFIX system.

Scott Norris, Kovara Projects' Design Director, said: ***"By utilising the CROSSFIX system in conjunction with EJOT's technical support, its enhanced structural and spanning capabilities were identified and incorporated into the design, enabling a reduction in the quantity of material required for the soffit installation when compared with a traditional bespoke fabricated support framework.***

"This was achieved while maintaining a fully-engineered, structurally-robust solution and reducing the practical and ergonomic challenges associated with overhead installation works."

For more information about EJOT CROSSFIX please visit www.ejot.co.uk/CROSSFIX.

SIKA ROOFING UK COMPLETES SUCCESSFUL CCPI RENEWAL

SIKA's UK Roofing Division has successfully completed the renewal of four product sets under the Code for Construction Product Information (CCPI). Hotmelt Structural Waterproofing, Liquid Applied Roofing, Reinforced Bitumen Membrane and Single-Ply Roofing Systems were reassessed to confirm that Sika Roofing continues to meet the Code's requirements for providing product information integrity.

The independent review examined how Sika's product information is created, controlled, maintained and presented to its internal and external stakeholders. Documented processes for product information creation, applying clear and accurate wording, with full version control, and providing traceable evidence for performance data and certifications were just some of the criteria required to support the renewal.

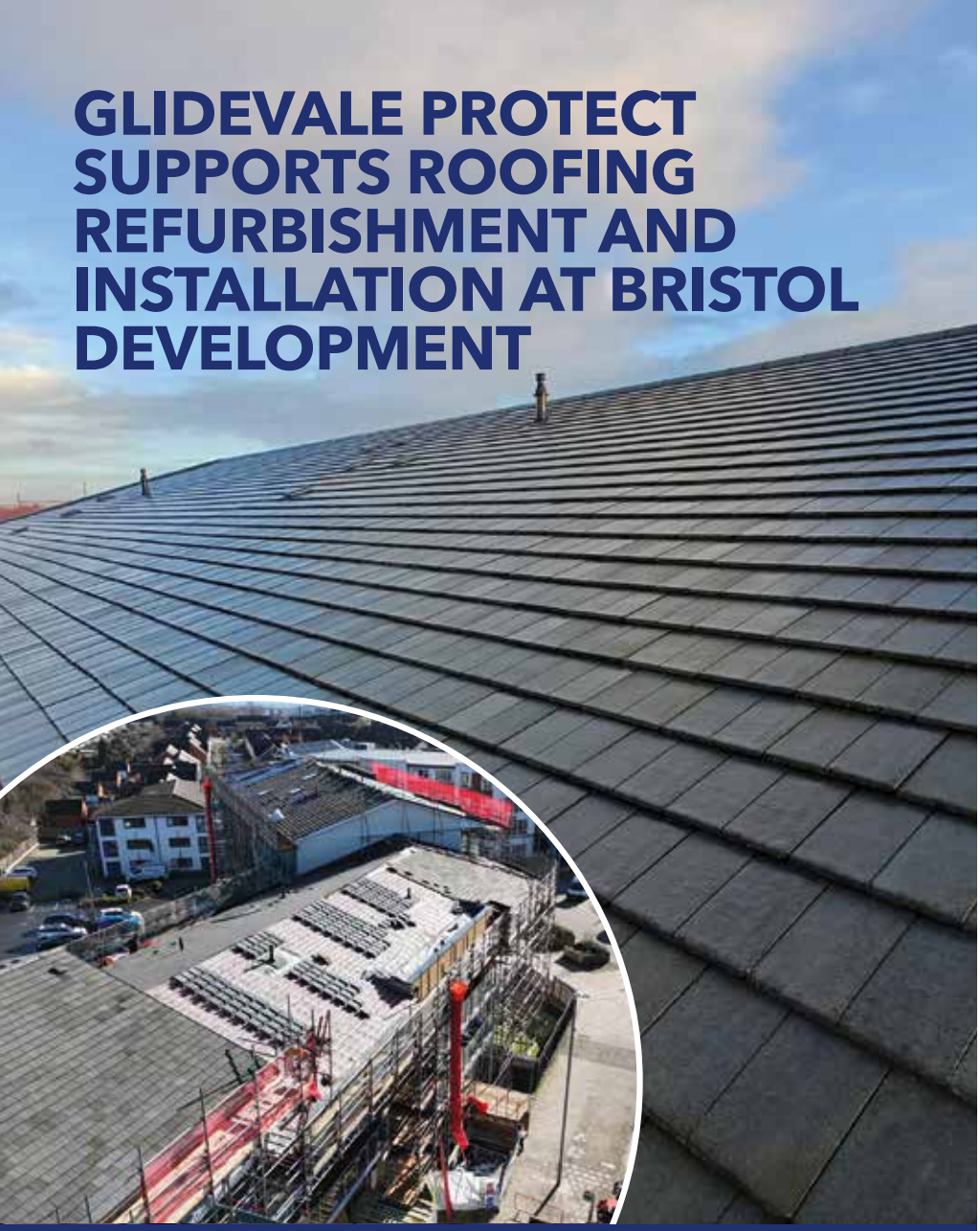
Gavin White, Head of Product Management for Roofing, said: *"The CCPI is an ongoing commitment to responsible communication, and at Sika Roofing we have robust processes to ensure our product information is accurate, regularly reviewed, and accessible.*

"The Code supports the industry's move toward greater clarity and accountability, and we are pleased to continue meeting its requirements."

Sika Roofing's compliance journey also involved a detailed review of leadership and culture, documented management systems, and independent verification against the Code's principles and the principles of the Building Safety Act. This reflects Sika's long-standing approach to transparency, traceability and actively participating in CCPI-registered product information for a more accountable landscape across the built environment.

For information on Sika's roofing products please visit gbr.sika.com/en/construction/roofing.

GLIDEVALE PROTECT SUPPORTS ROOFING REFURBISHMENT AND INSTALLATION AT BRISTOL DEVELOPMENT



Building products specialist GLIDEVALE PROTECT has supplied a range of roofing and ventilation solutions as part of a mixed-use residential scheme refurbishment in Bristol, where it also successfully trialled a new initiative–fixing instructions printed directly onto the roofing underlay to provide a guide for easy installation.

The Charlton Hayes development–a large four- and five-storey, mixed-use building designed in a dogleg shape–features a roof situated at three different levels with a shallow pitch of 17.5 degrees.

This unusual roof design, combined with the risk of wind uplift pressure from the nearby Severn Estuary, posed a challenge for the refurbishment works which were carried out by roofing contractor McDonnell Price for Henlie Group.

Glidevale Protect products, including its Protect VP300 vapour-permeable pitched roofing underlay, were used across all three different levels of the roof. The Protect VP300 supplied was co-branded for McDonnell Price and concise step-by-step fixing instructions were printed directly onto the surface of the membrane and repeated at regular intervals.

The aim was to ensure that installation was carried out properly and in accordance with both the manufacturer and roofing contractor's instructions to deliver the expected performance.

In addition to the Protect VP300 underlay, Glidevale Protect also provided roofing ventilation solutions, including its FV250 FV Fascia Ventilators which can be affixed over the fascia, RV900 RV Rafter Ventilators, Protect OFV Eaves skirt-support trays and dry-fix valley troughs.

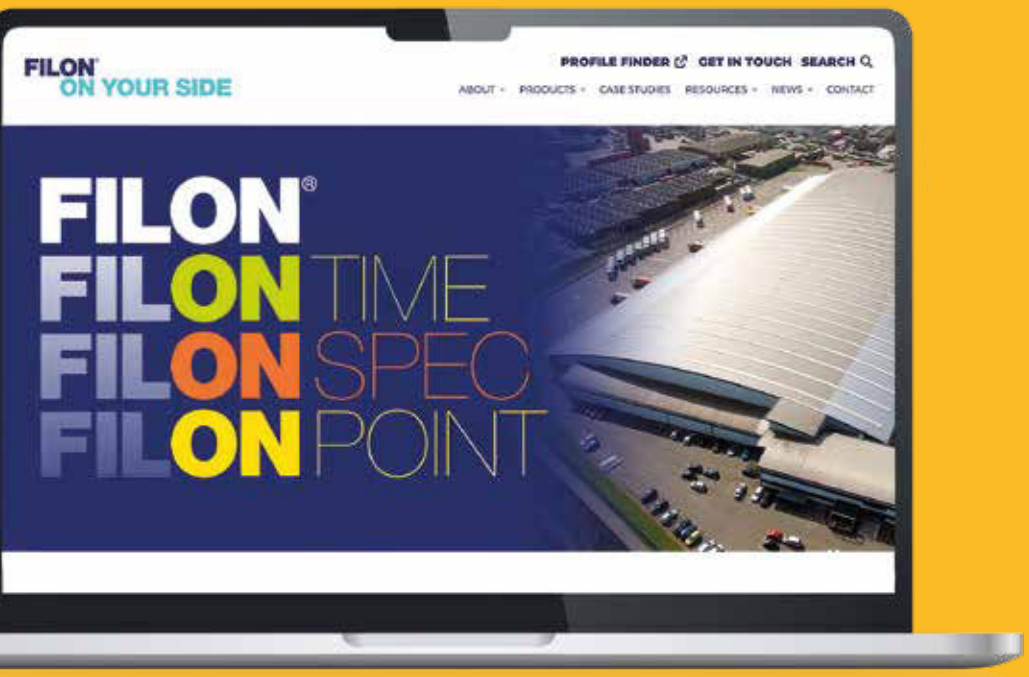
To find out more please call 0161 905 5700, email info@glidevaleprotect.com or visit glidevaleprotect.com.

Follow **Glidevale Protect** on LinkedIn at **linkedin.com/company/glidevaleprotect/**.

ON YOUR SIDE: FILON LAUNCHES REBRAND WITH RENEWED PARTNER FOCUS

FILON is proud to announce the launch of its rebrand, centred around a clear new positioning: **ON YOUR SIDE.**

RUBBERSEAL OPENS NEW SOUTH EAST TRAINING CENTRE



This marks the outcome of a detailed review encompassing every part of the business. As part of this process, Filon examined its market, its competitors, and the trends currently shaping the construction industry. The company also carried out research with its team and its customers to understand what truly defines Filon.

Customers value quality, reliability and technical knowledge. What's more, they want great service from a partner they can rely on, backed by a range of dependable GRP solutions and fair pricing.

That insight now sits at the heart of Filon's new strategy; On Your Side responds directly to learnings and formalises the way it works with distributors and customers across the sector. It sharpens a continued focus on service, technical expertise and long-term relationships, while setting clear priorities for the future.

Mark Wilcox, Managing Director at Filon, noted that the relaunch is focused on being clear about who the company is and how it operates. He explained: "On Your Side is not just a campaign line, but a direct reflection of how the company supports its customers every day.

> ***"We have always taken pride in our products and our service. This gives us a stronger platform to show that, and to keep improving as a business."***

The refreshed brand reflects the pride Filon takes in its people, products, and customers, alongside a clear commitment to supporting all its stakeholders for the long term.

For more information please visit www.filon.co.uk.

RUBBERSEAL has officially opened its new South East Training Centre, conveniently located just off the M40 on the outskirts of High Wycombe. The new facility has been created to meet increasing demand for specialist roofing training, helping contractors develop their skills, broaden their service offering and gain recognised industry certification.

The South East Training Centre complements Rubberseal's existing training facility at its head office in Kilmarnock, strengthening the company's nationwide training network and improving access to professional roofing education across the UK.

A variety of practical training courses will be delivered at the new centre, covering liquid waterproofing, EPDM roofing systems and single-ply membrane installation. Designed for both experienced roofing professionals and contractors looking to diversify into modern roofing systems, the courses combine hands-on learning with expert technical support from experienced industry trainers.

Following successful completion, attendees will receive official certification and become recognised approved installers. This accreditation demonstrates professional competence while helping contractors build trust and credibility with customers seeking qualified roofing specialists.

Ideally positioned close to major motorway links, the centre provides easy access for contractors throughout the south of England and surrounding regions.

To celebrate the launch, Rubberseal is offering an exclusive 30 per cent discount on training courses for members of NFRC, highlighting the company's continued commitment to supporting the roofing industry and encouraging professional development.

The opening of the new facility represents another important step in Rubberseal's ongoing investment in training, quality installation standards, and long-term support for roofing professionals.

For more information or to book training please visit rubberseal.com/training/.

ROOF REFURBISHMENT PROJECTS DEMAND A SMARTER UNDERLAY

Re-roofing an older, often occupied, property brings different challenges to those on a new build—tighter timescales, restricted access and potential disruption caused by introducing new ventilation into an existing structure.

The right membrane therefore makes all the difference. **DON & LOW'S** Roofshield® was the first air and vapour permeable underlay on the market. Introduced around 30 years ago, among its numerous innovative attributes was its ability to tackle exactly this kind of problem.

By allowing both air and moisture vapour to pass through, Roofshield® reduces the build-up of condensation in pitched roofs without requiring additional ventilation: a significant advantage for refurbishment work. Without the requirement to fit ridge vents, eaves ventilation or supplementary components, costs can be kept down and installation considerably simplified.

The product carries BBA certification for use in ventilated cold, non-ventilated cold, and warm pitched roofs, and is accepted by the NHBC as requiring no additional ventilation. It performs across all Wind Zones 1 – 5 and achieves Class W1, the highest rating for resistance to water penetration.

At 196 g/m², UK-made Roofshield® is strong. Providing high tear resistance which makes it straightforward to handle on site, even in less than ideal conditions, it is designed to cope with real-world roofing.

Taiyabah Masjid Mosque, Bolton—Bradley Ascroft Roofing Ltd

For those looking to demonstrate environmental responsibility on a project, Roofshield® holds an Environmental Product Declaration (EPD), giving verifiable data on its environmental credentials. Don & Low has also recently launched a new line of roofing accessories, now offering a complete solution for pitched roof applications.

MARLEY URGES USE OF SUN PROTECTION AS ESSENTIAL PPE

Latest research from roof systems manufacturer, MARLEY, has found one in five outdoor construction workers only applies sunscreen when conditions feel hot or sunny.

This leaves them exposed to harmful UV radiation on cooler days, when the risk is often just as high.

And as temperatures across the UK continue to soar, Marley has launched its 2026 'Safe in the Sun' campaign to highlight the vital importance of sun protection for outdoor construction workers.

Marley's recent survey of 250 outdoor workers across roofing, landscaping and rendering found that, while awareness of sun safety has grown over recent years, gaps between knowledge and behaviour still exist.

Therefore, to raise further awareness of safe outdoor working, Marley's 2026 'Safe in the Sun' campaign encourages roofers and outdoor construction workers to think of sun protection in the same way they think of PPE–as a routine essential, like a hard hat or high-vis vest.

Nancy Lloyd, Channel Marketing Manager at Marley, explained: ***"For more than two decades, our 'Safe in the Sun' campaign has championed sun safety for outdoor workers. During that time, the campaign has heightened awareness of the dangers of UV exposure and encouraged better practice in this area among roofers and outdoor workers.***

"That is why it is up to everyone involved, from business owners and site managers

To find out more about **Roofshield®** and **Don & Low's** roofing accessories, please call **0808 169 4444**, email **membranes@donlow.co.uk** or visit **www.donlow.co.uk**.

to individual workers themselves, to view sunscreen as they view other items like hard hats or high-vis vests, which are already regarded without a second thought as essential PPE."

To claim a free Safe in the Sun giveaway please visit **marley.co.uk/safeinthesun**.

ROOF TOOF– A UNIQUE ROOFING TOOL FOR SLATE ROOFING MAINTENANCE

This essential tool developed by GREENPOLLY LTD is designed for professionals working on slate roofing projects, offering simplicity, cost-effectiveness and significant time savings.

Roof Toof delivers strong value for roofers, gas engineers, solar PV installers, HEATAS engineers, builders, plumbers, and maintenance teams working for housing associations, local authorities and contractors.

As a practical 'on the van' accessory, it helps reduce labour time and streamline repairs. By improving efficiency, it also cuts down on additional work caused by traditional methods, lowering material use and travel requirements–helping organisations reduce costs and carbon footprint.

Roof Toof is a specialist saw designed to simplify the removal and replacement of cracked roof slates. It features a 550 mm long-reach, narrow, highly-flexible high-tensile steel body with a bimetallic blade and ergonomic soft-grip handle for secure handling. Instead of ripping nails, it cuts them cleanly, allowing slates to be removed quickly, safely and with minimal disruption.

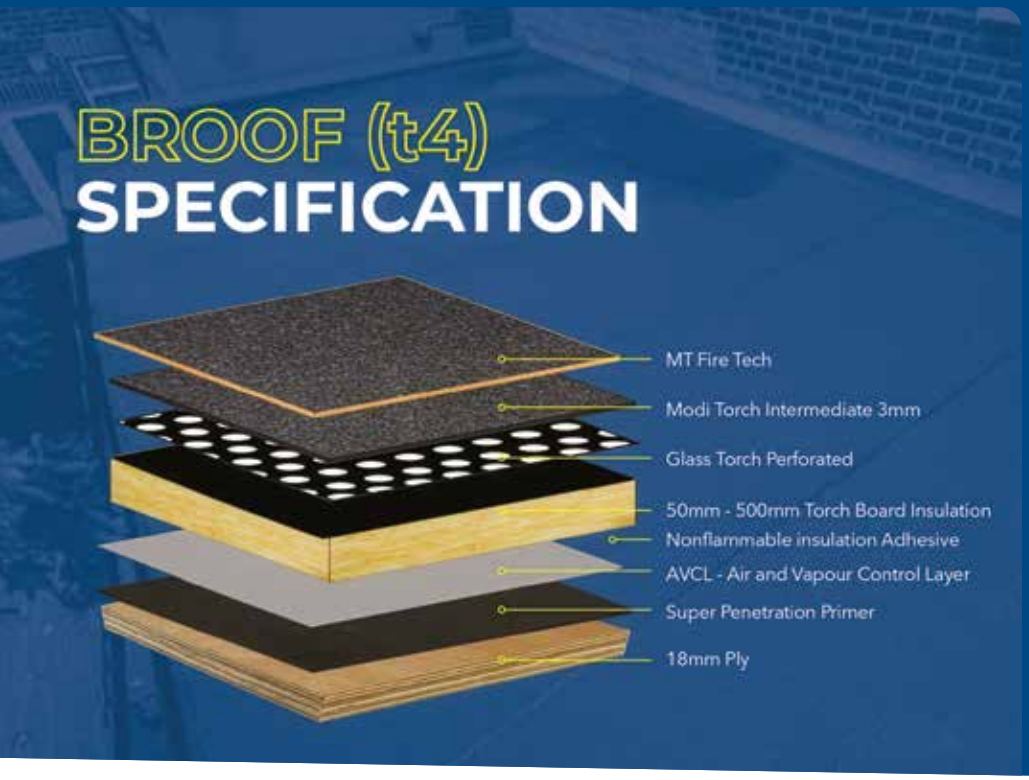
Ideal for tasks such as replacing damaged slates, securing boiler flues, fitting solar PV supports, installing roof windows, and adding soil or vent pipes, the tool weighs just 390 g and includes a 24 tpi blade for precision cutting.

It performs particularly well in tight or delicate areas such as up against gutters, chimneys, valleys and gullies.

A strong companion to the slate ripper, Roof Toof reduces the risk of damage to battens and surrounding slates. Again, by cutting rather than ripping nails, it prevents bent fixings and cracked tiles, preserving fragile or hard-to-source slates and ensuring a cleaner, more reliable finish.

For more information please email info@roof-toof.co.uk or visit greenpolly.co.uk.

MT FIRE-TECH: RAISING THE STANDARD IN FLAT ROOFING FIRE SAFETY



Fire performance of roof systems has never been more critical in modern roofing specification.

With increasing scrutiny on compliance, safety and long-term performance, contractors and specifiers alike are demanding materials that deliver absolute confidence.

SKYLINE ROOFING CENTRES is proud to introduce MT FIRE-TECH, a high-performance SBS torch-on roof system, engineered to meet the highest fire safety standards across the UK and Europe.

Designed specifically for flat roofing applications where compliance matters, MT FIRE-TECH achieves a BROOF (t4) fire classification when tested as a full system, demonstrating excellent resistance to external fire exposure.

This makes it an ideal solution for projects where fire performance is non-negotiable– from commercial and industrial builds to refurbishment and high-risk environments.

Beyond fire safety, MT FIRE-TECH is built for durability and long-term performance.

Manufactured using advanced SBS modification, the capsheet offers enhanced flexibility, strength and resistance to

STOP THE DOMINO EFFECT, THE EXTERNALS GROUP URGES

When you lose good staff, it costs more than most people realise, because you're not just refilling a vacancy. Instead you're dealing with a loss in productivity, training costs, and the impact it has on your pre-existing team who have now had to pick up the slack.

Many roofing contractors lose people in quick succession because they overload whoever is left. One person leaves, three more follow. It's cheaper to retain staff than to recruit and burn out the team you have.

Most retention issues come down to people not feeling valued or not seeing a future, which is preventable through the following:

1. **Scheduled salary increases:** show people their earnings will grow without them having to fight for it. If you wait until someone asks, they've likely already started looking.
2. **Actual progression paths:** *'room to grow'* means nothing if you can't show what it looks like. Be clear on what it takes to go from Roofer to Project Manager and what timeline to expect.
3. **Regular check-ins:** waiting until someone hands in their notice to ask if they're happy is too late. Catch issues early.

weathering, ensuring consistent results on site and long-lasting protection once installed.

To further reinforce confidence, MT FIRE-TECH is backed by a guarantee of up to 20 years, providing peace of mind for contractors, specifiers and building owners alike.

As part of Skyline Roofing Centres' commitment to supplying reliable, regulation-ready roofing systems, MT FIRE-TECH represents a forward-thinking addition to its flat roofing range—combining safety, performance, and compliance in one proven solution.

For more information please contact your local Skyline Roofing Centre or visit skylineroofing.co.uk.

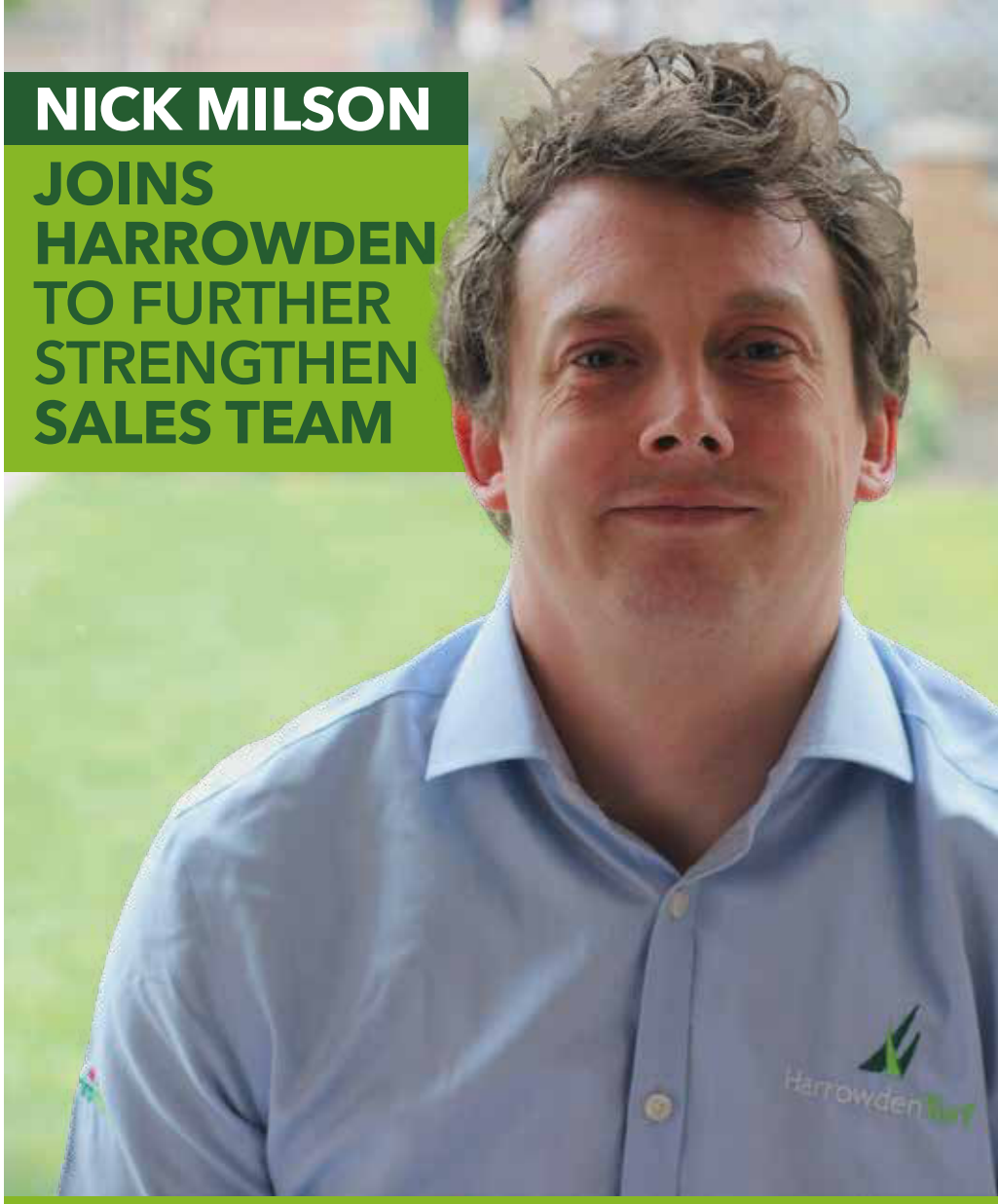
For advice on recruitment please email hello@theexternalsgroup.com or visit theexternalsgroup.com.

4. **Invest in training:** paying for certifications shows you genuinely care about your people's growth—and ties directly into progression.

5. **Recognise good work:** it costs nothing, yet is the most overlooked thing. People want to know their effort is noticed.

Don't let your best talent become your competitor's newest hire. Companies that retain people well aren't doing anything special; they're just being intentional about it.

NICK MILSON JOINS HARROWDEN TO FURTHER STRENGTHEN SALES TEAM



With more than seven years of experience in the landscaping sector, Nick Milson has now joined HARROWDEN as its latest recruit.

Nick boasts a genuine passion for the challenges, the unpredictability, and the people who make this industry what it is.

He said: *"Whilst turf, wildflowers and sedum may seem like simple products, anyone who has worked with them knows that behind every roll lies a world of weather patterns, customer needs, environmental considerations and an ever-moving supply landscape."*

Nick has joined the business as Regional Sales Manager, working closely with Lee Burton as well as a range of customers to understand their needs, their pressures and their long-term goals.

He added: *"Success isn't just a transaction—it's the creation of mutually-beneficial solutions that grow into long-standing trading relationships. I take real pride in helping customers deliver projects that make a visual and practical difference to the spaces they shape."*

Nick is looking forward to expanding his knowledge across a broader product range. Sedum is new to him but Nick already values its versatility, the opportunities for design that it brings and its vital role in urban greening.

Since joining the team, Nick says he has been struck by the warmth, commitment and shared purpose that runs through the business.

He said: *"People care, they take pride and they want each other to do well. I'm proud to be part of that, and I'm genuinely excited for the years ahead."*

For more information on green roofing products available from Harrowden please visit harrowden.co.uk.

NEW HARD METAL AND LEAD ROOFING TRAINING FACILITY OPENS IN GLASGOW

Metal roofing specialists in Scotland and the wider UK are set to benefit from a significant new investment in skills and training, with the opening of a dedicated soft and hard metal roofing training facility at METAL SOLUTIONS' Glasgow premises.

The new facility has been developed to address growing demand for quality training in both traditional and modern metal roofing techniques. It will host a programme of hands-on training sessions covering leadwork as well as hard metal systems, including standing-seam roofing, fascias, cappings and associated details.

Designed specifically with working roofers in mind, the Glasgow training centre offers a practical learning environment that reflects real-world installation conditions. Attendees will receive expert guidance on best-practice installation methods, material handling and detailing, with a strong focus on long-term performance and workmanship standards.

The Glasgow premises will also operate as a regional hub for metal roofing professionals. Metal Solutions Glasgow already supplies a comprehensive range of metal roofing materials, specialist tools and machinery, and the expanded facility strengthens its position as a one-stop destination for the trade.

Roofers attending training sessions will have direct access to the same materials and tools they are learning to work with, alongside fabricated components including rainwater goods, flashings and bespoke metalwork.

This integrated approach allows installers to develop skills, source products and discuss project requirements in a single location. By combining education, fabrication and supply, the new Glasgow facility represents a practical response to skills development within the metal roofing sector.

For more information on training available at the Glasgow centre please visit www.metalsolutions.uk.com/metal-roofing-training/.

TOP RATINGS ALL ROUND FOR LANGLEY'S TRAINING PROVIDER

LANGLEY's government-approved training provider has been awarded a *'Strong'* rating across all five graded categories under the new Ofsted framework.

The inspection, which took place in February this year, covered the following categories: leadership and governance, inclusion, participation and development, curriculum teaching and training, and achievement. Langley received 'Strong' in every area. Safeguarding standards were also confirmed as met.

Since the framework launched in November 2025, only around 17 per cent of providers nationally have reached the 'Strong' standard. Langley is the first construction provider in the country to achieve the top rating in all five categories since the launch.

Inspectors noted that apprentices achieve very well, completing on time with a high proportion gaining distinction grades. First-time pass rates for functional skills are high, particularly in English. The quality of teaching, inclusive learning environment and strength of employer partnerships were also highlighted.

For more information on Langley please email **contactus@langley.co.uk.**

Industry partners, including NFRC, Travis Perkins, Islington Council, and Skills England spoke to inspectors during the process.

Callum Harrison, Head of Construction Skills and Training at Langley, said: *"This result reflects the work the team puts in every day. Our tutors bring decades of real industry experience and our learners leave understanding why the work matters and what happens if it isn't done properly."*

Tony Silvestri, Chief Executive Officer of Langley, said: *"Training has always been central to how we operate. This is recognition of the standard the team has set."*

EURO BUILDING SUPPLIES– THE ONE-STOP SHOP

EURO BUILDING SUPPLIES is regarded as one of the leading pitched roofing accessories suppliers in the UK. Supplying the majority of the large roofing contractors across the UK, the company has built strong, long-standing relationships with their customers who rely on their dependable service and next-day delivery.

Whatever roofers are looking for, Euro Building Supplies can offer it under *'one roof',* including:

- **DRY FIX**
- **DRY VALLEYS AND BONDING GUTTERS**
- **BREATHER MEMBRANES**
- **TILE VENTS**
- **SOAKERS**
- **LEAD REPLACEMENT**
- **PPE**
- **SEALANTS AND BUILDING CHEMICALS**
- **CUTTING BLADES**
- **METAL WORK**
- **DAY-TO-DAY ESSENTIALS**
- **FIXINGS**
- **...and much more.**

Euro Building Supplies doesn't just supply materials, it provides knowledge, support and service that you can count on.

It is committed to offering quality products at competitive prices.

Want quality you can trust?	**✓ Order from EBS**
Want next day delivery?	**✓ Order from EBS**
Want competitive pricing?	**✓ Order from EBS**

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SR TIMBER'S GOLD STANDARD–ITS BENCHMARK FOR CORRECTLY-GRADED BATTEN

As a part of its 20th anniversary celebrations, SR TIMBER is proud to showcase its fresh new look.

Bold branding, that reinforces its strategic focus on offering clarity, correctness and confidence for its customers in a market crowded by substandard products, is on show throughout its literature and on a new customer-friendly website.

Shaun Reville, co-founder of the business in 2004, said: "When SR Timber was born, it was created to make the correct product: batten that is consistently sized in width and thickness and performs as it should, and is correctly graded to BS 5534, sustainably sourced, protecting those who use it and the projects it is used on.

"From when a factory-graded batten was first introduced for roofing works, to when BS 5534 changed in 2014, it has been my mantra to ensure only correctly-graded batten, such as SRT GOLD®, was and is imported and supplied throughout the roofing industry, so that customers, no matter the size of the project, remain compliant."

In 2025, after celebrating 20 years in business, SR Timber decided to modernise the brand. The team unanimously agreed that, in a market crowded with substandard and undersized battens, SR Timber stood for something: the correct product, made the right way.

Now known as SR Timber's Gold Standard, it is its benchmark for correctly-graded batten, and it manufactures SRT GOLD® batten that meets this standard. The new look was therefore created to continue championing correct batten standards.

For more information please visit sr-timber.co.uk.

FALLPROTEC has announced its full support for the harmonisation of Standard BS EN 17235:2024 'Permanent anchor devices and safety hooks', which is now formally aligned across both the UK and European markets.

This development strengthens consistency in fall protection requirements and provides a unified benchmark for manufacturers, installers and duty holders operating in the construction and roofing sectors.

EN 17235 establishes a common framework for the design, testing, installation and inspection of permanent anchor devices used for work at height. Its harmonisation brings clearer expectations for system performance, improved traceability and a more robust foundation for long-term safety management across the built environment.

Thierry Schoen, UK Director at Fallprotec UK, said: *"Permanent anchor devices are critical safety components, and harmonisation ensures that everyone–from specifiers to installers–works to the same high standard.*

DEMAND FOR ACTIS CPD SOARS FOLLOWING FUTURE HOMES STANDARD PUBLICATION

Demand for a RIBA-approved CPD on how to meet energy-efficiency targets has soared since the publication of the Future Homes Standard this spring.

The free one-hour module, created by insulation specialist **ACTIS**, is aimed at specifiers, architects, merchants, builders and building control officers.

'Tomorrow's Insulation Solutions for Future Homes Standards' gives guidance on how to meet energy-efficiency targets which see new-build homes having to reduce carbon emissions by 31 per cent over previous levels.

With all new-build homes needing to be net zero ready by March 2028, ensuring the fabric

FALLPROTEC WELCOMES HARMONISATION OF EN 17235 ACROSS THE UK AND EUROPE

"This is a positive step for the industry and one that will support safer, more-consistent outcomes on worksites across the UK and Europe."

For NFRC members and industry partners, the harmonisation provides a clearer route to specifying compliant systems and demonstrating due diligence in line with modern construction requirements.

Fallprotec will continue to support stakeholders through the transition with technical guidance, system compatibility checks and compliance documentation.

The business remains committed to advancing safe, reliable and fully compliant fall protection solutions across all sectors of the industry.

For more information please email Thierry Schoen on TS@fallprotec.com or visit www.fallprotec.com.

of the building being created is thermally efficient should be the first port of call, according to Actis' UK and Ireland Technical Manager Harsha Mistry.

She said: *"There is, understandably, much focus on using renewables such as solar PV and heat pumps, but while these are an important part of the mix, the priority must be to ensure the fabric of the property is energy efficient to minimise heat loss in the first place.*

"Ensuring insulation is continuous, with no gaps, plays a vital role in reducing thermal bridging. Here the Actis Hybrid range and Eolis HC excel, with their flexible nature and ease of cutting and moulding into corners, gaps and awkward junctions."

To book an online or face-to-face session please call **Actis** on **01249 462888**, email **technical@insulation-actis.com** or visit **insulation-actis.com/contact**.

TRANSFORMING MILDMAY PRIMARY SCHOOL IN CHELMSFORD

As part of an Academy Trust-wide maintenance programme, Mildmay Primary School in Chelmsford required urgent attention to several flat roof areas.

PROTEUS WATERPROOFING was appointed to survey the roofs, assess their condition and develop a clear, value for money refurbishment strategy.

Some roof areas had reached the end of their service life and required full replacement, while others remained suitable for an overlay system. This called for a bespoke approach to balance performance, budget and programme constraints.

A key issue identified was poor drainage. Inadequate falls across several roofs were leading to water ponding and accelerated deterioration. The Proteus Technical Team designed a bespoke Pro-Therm tapered insulation scheme to reintroduce effective falls and improve drainage.

In areas where falls were already sufficient, flat board insulation was used to maintain efficiency while still achieving the required U-value of 0.18 W/m²K.

With all works needing to be completed during a holiday period, time was critical. Detailed planning, co-ordinated deliveries and consistent site supervision ensured the programme was met without disruption to the school.

The result is a fully-upgraded roofing system installed using Proteus Pro-Felt® Endura, delivering enhanced drainage, improved thermal performance and long-term reliability, supported by a guarantee.

For further information on Proteus Waterproofing's products please visit proteuswaterproofing.co.uk.

ROOFING INNOVATOR ENTERS EXPANSION PHASE WITH APPOINTMENT OF LIZ CAMMACK

GENIUS ROOF SOLUTIONS, founded by lifelong roofer and innovator Jimmy Hall and his wife Linda, has appointed Liz Cammack as Non-Executive Transitional Chair as the business prepares for its next stage of growth.

Jimmy's life on the tools instilled a clear principle: the roof comes first. After identifying widespread poor practice in early rooftop solar PV installations, he created SolarFlash®– a purpose-designed system engineered to waterproof solar mounting brackets while preserving the building fabric.

From its origins in traditional roofing, Genius has built a reputation for practical innovation. Products such as Hallclip® and Hallhook® are widely used across the UK roofing sector, while SolarFlash® and the award-winning SpeedFlash® have become trusted solutions for integrating solar on slate roofs without unnecessary disruption or risk.

The business remains proudly family-led and is now run by the couple's daughters, continuing the family legacy while guiding the company into a new growth phase.

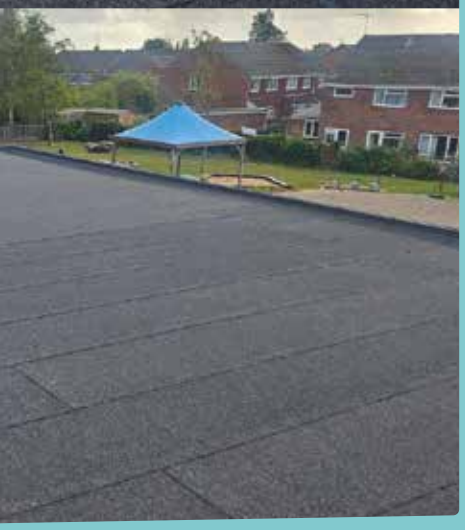
Cammack brings more than 15 years' experience across construction and renewable sectors. Having co-founded Zenex Solar Ltd within a family business environment and later held senior leadership roles at Segen, she understands both the heritage and scaling journey of founder-led companies.

Liz said: ***"At its core, Genius stands for protecting the roof. As solar and retrofit demand increases, that principle becomes even more important. Genius reminds me a lot of my own history: a family business, now on the cusp of something even greater."***

With mounting partnerships strengthening across Europe and international expansion under development, Genius is entering a new chapter of structured, standards-led growth.

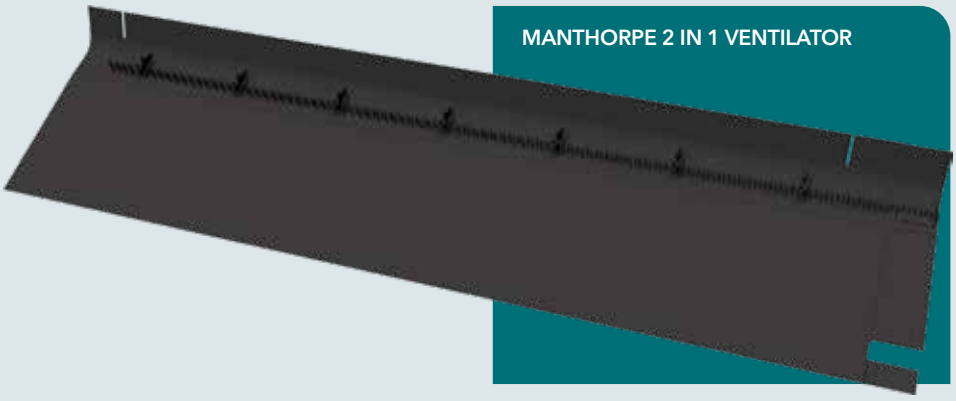
For more information please visit geniusroofsolutions.com.

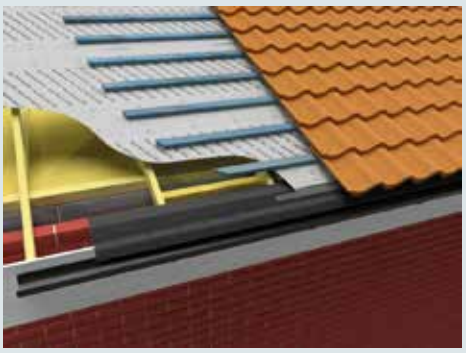
Follow Genius Roof Solutions on LinkedIn at linkedin.com/company/genius-roof-solutions.



EAVES DETAILING AND VENTILATION SOLUTIONS FROM MANTHORPE

MANTHORPE 2 IN 1 VENTILATOR





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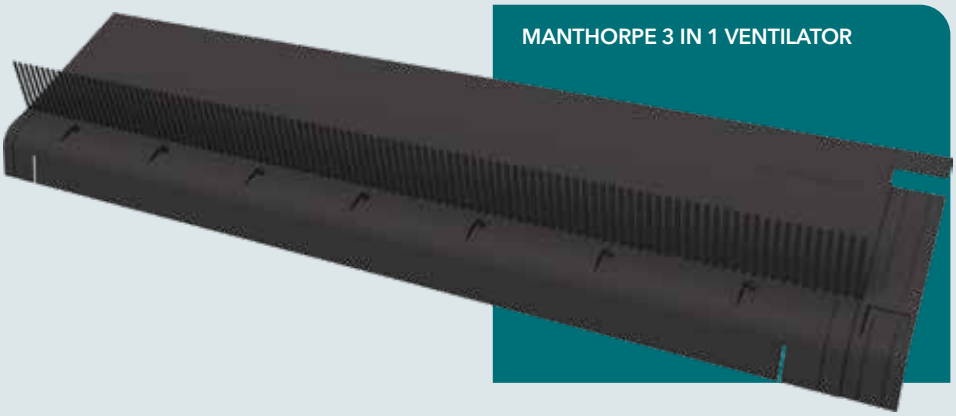

Robust, durable design and construction is essential for any roof eaves. New from MANTHORPE BUILDING PRODUCTS, the 2 in 1 and 3 in 1 Ventilators provide the perfect solution.

These products combine a tray to support the underlay behind the fascia, with a 10,000 mm^2 over-fascia ventilator. The 3 in 1 Ventilator has the addition of an integral eaves bird-comb filler for use with profiled roof tiles.

The tray is sufficiently robust to properly support the underlay, and the front edge is designed to aid water run-off and fully support the eaves course tiles. There are drainage gullies around the front edge fixing points to prevent water ingress, plus extra fixing points for securing to the rafters. The support tray is hinged to enable use of the ventilators at all roof pitches from 15 degrees up to 70 degrees.

Manthorpe's 2 in 1 and 3 in 1 Ventilators are suitable for use on refurbishment and new-build projects. They incorporate side interlocks between each unit and have a one metre coverage for ease of estimating and ordering. Once installed, the Manthorpe 2 in 1 and 3 in 1 Ventilators allow access to the gutters for maintenance or future retrofitting.

The underlay can be taped to the support tray to prevent the underlay flapping in the wind, using either the integral fixing tape or separate double-sided underlay tape.

The 2 in 1 and 3 in 1 Ventilators provide a cost-effective and labour-reducing solution, even for roofs where eaves ventilation is not deemed necessary.

For more information on Manthorpe's range of ventilators please visit manthorpebp.co.uk/products/roofing/roofspace-ventilation/.

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Make sun protection part of your PPE routine

Hard hats, high-vis vests and safety boots are non-negotiables on any UK construction site. But what about sun protection? Top up your PPE with sunscreen to help protect yourself from the harmful effects of the sun. Visit our website to find out more about Marley's Safe in the Sun campaign and claim your Marley t-shirt and sunscreen*.

Goggles Hard Hat Boots Gloves High-Vis

Sunscreen

marley.co.uk/safeinthesun

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