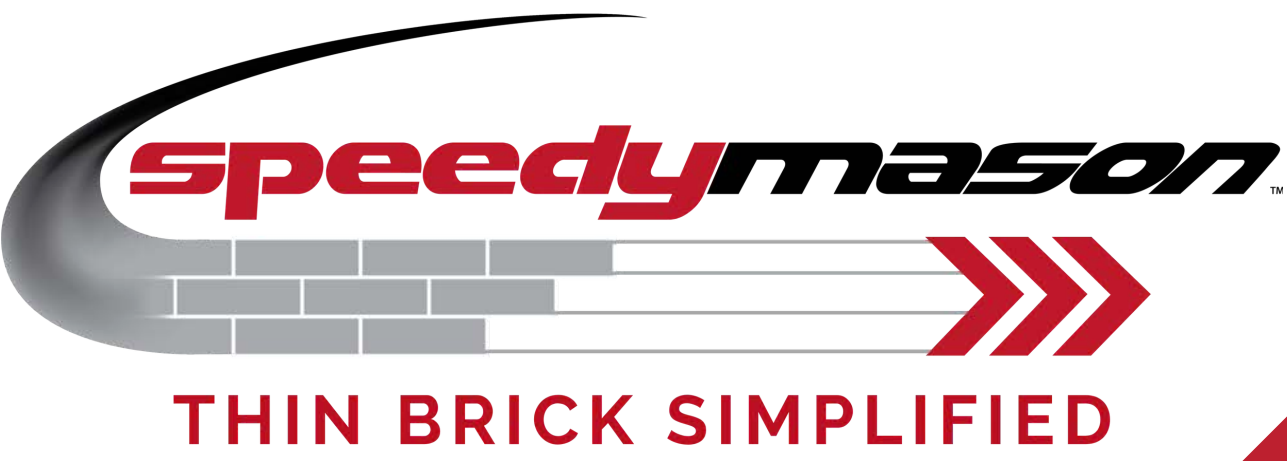




THIN BRICK SIMPLIFIED

Brick Lath, Block Lath & Stone Lath

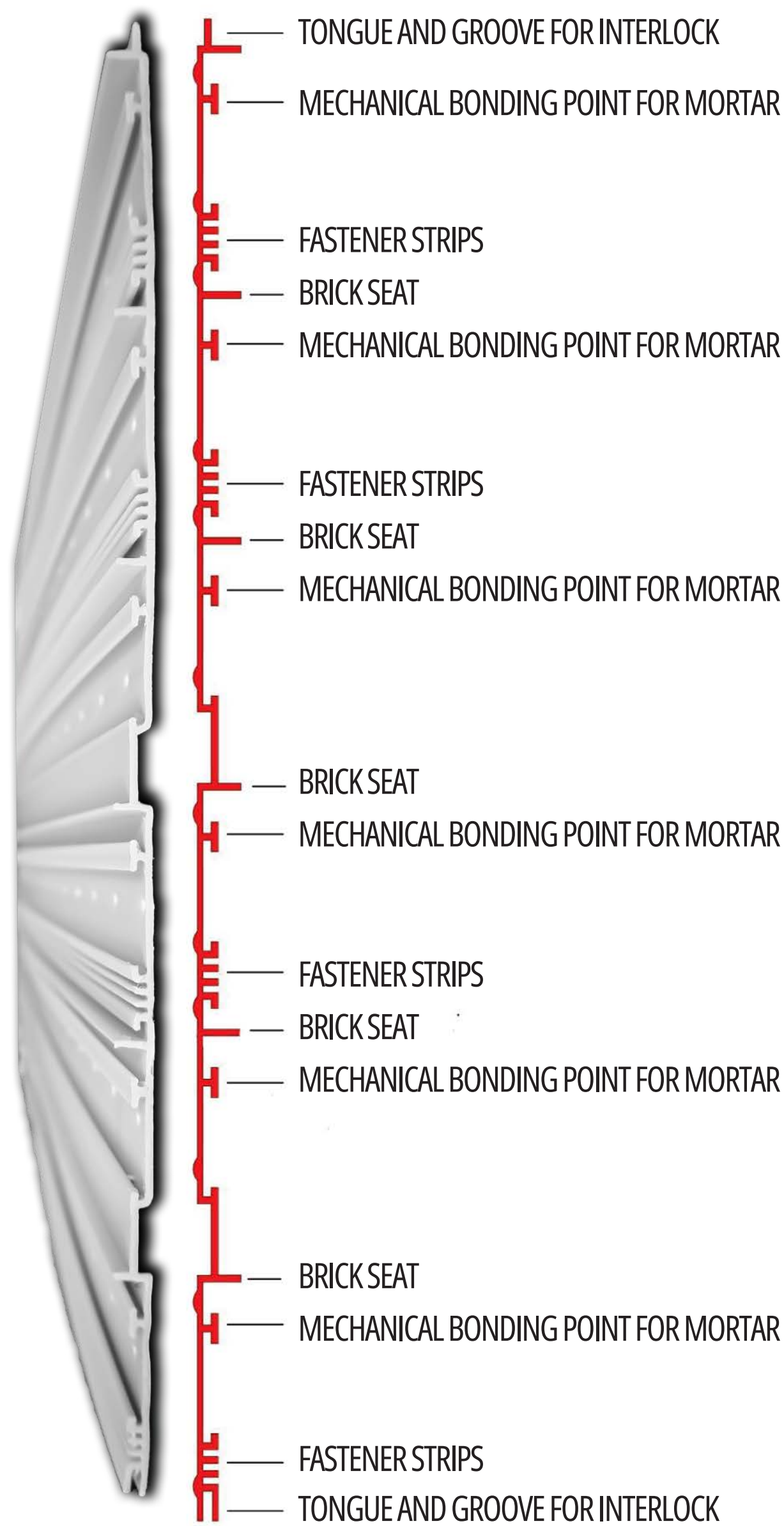
Better, Faster & More Affordable than Traditional Metal Lath



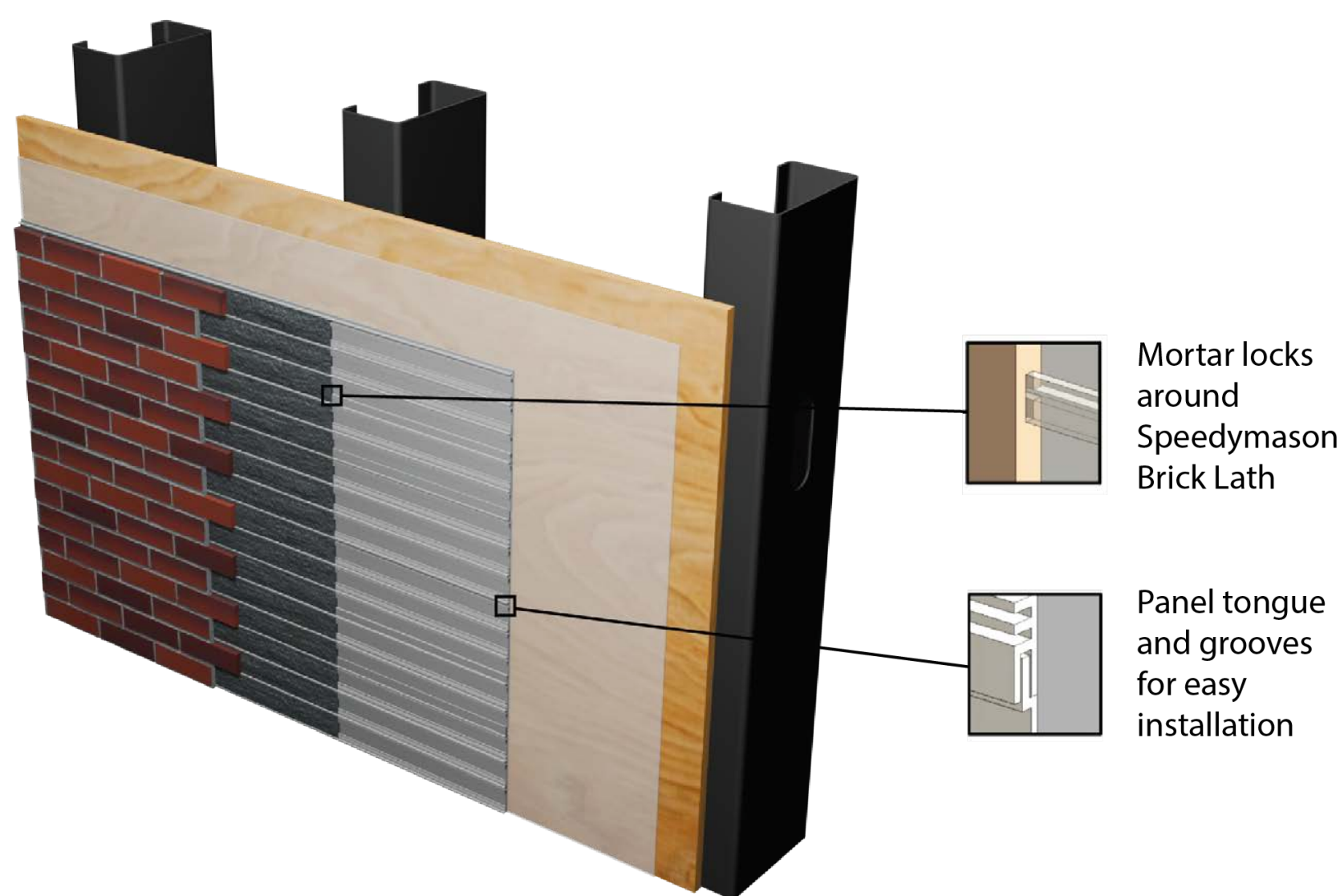
SPEEDYMASON LATH™

Panel Features

Speedymason is a polypropylene based lath system for simplifying the installation of thin brick veneer and stone veneer comprised of fastening strips, guide legs for fast thin brick installation, dimpled for drainage with tongue and groove panels giving fast, easy, accurate and safe handling. Installers experience a 30 to 55 percent labor savings putting money back into their pocket when compared to any other system. Speedymason is an approved system passing the essential tests for all commercial and residential standards making Speedymason better, faster and more affordable.



Brick Lath



Speedymason Brick Lath Panel Sizing:

Modular (2-1/4" x 7-5/8")/ Norman (2-1/4" x 11-5/8")
Queen (2-3/4" x 7-5/8")/King (2-3/4" x 9-5/8")
Utility (3-5/8" x 11-5/8")/Closure (3-5/8" x 7-5/8")

➤ 1. Fasten Panel



➤ 2. Trowel Thinset over Guides



➤ 3. Set Bricks on Guides Legs



➤ 4. Grout and Strike Joints





SPEEDYMASON LATH™

Benefits Over Full Brick Masonry

➤ Less Structural Load

Thin brick greatly reduces structural load and eliminates the need for brick lintels and a brick ledge added to the footing.

➤ Design Flexibility

Curved walls, barrel vaulted ceilings, soldier coursing and tight spaces all go faster and smoother with thin brick.

➤ Far Less Environmental Impact

Thin brick is 1/5 the thickness of full brick, 1/5 the energy to kiln bricks, 1/5 the shipping cost less overall 1/5 the mortar needed, and 1/5 transportation emissions.

➤ Ideal for New Builds & Retrofits

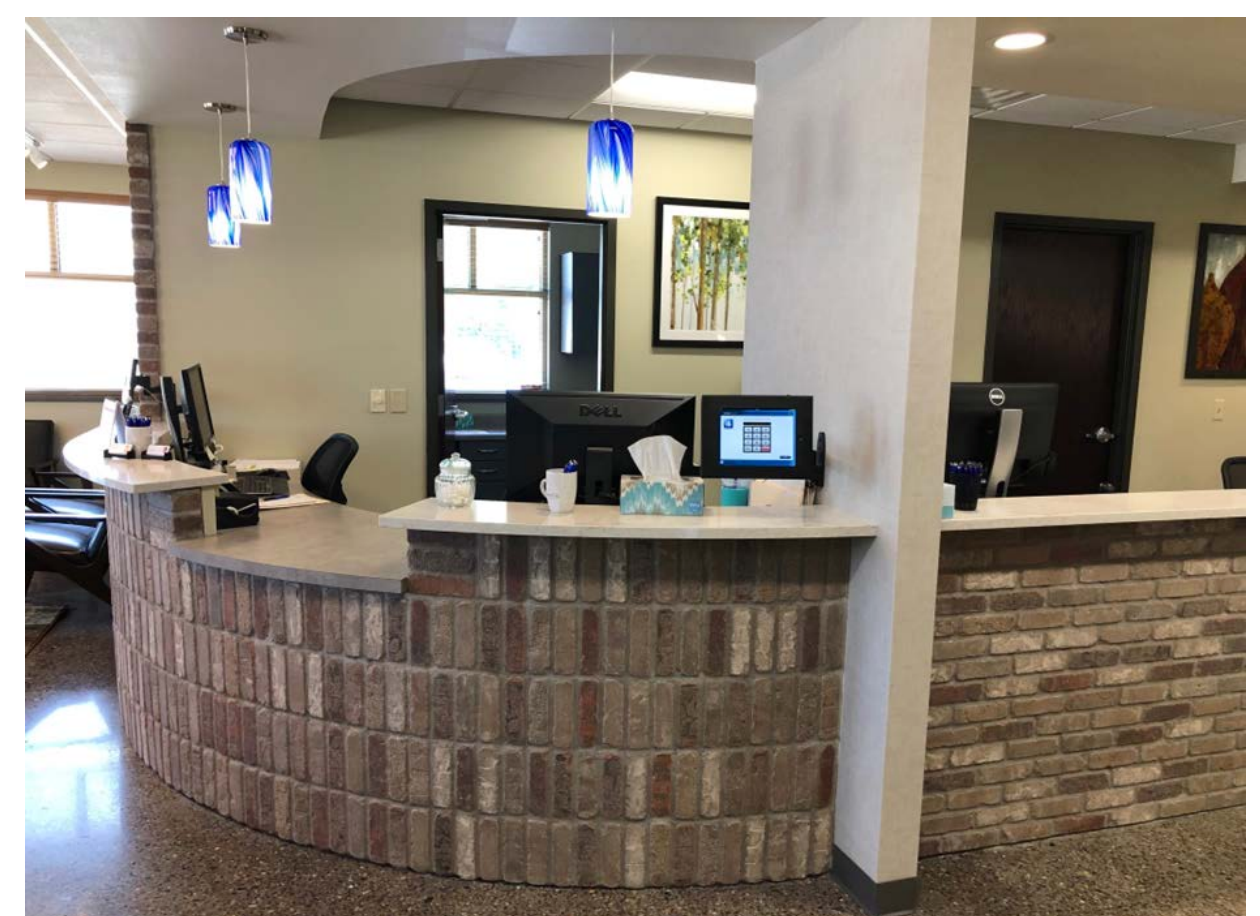
Full brick needs a structural brick ledge, something most existing buildings don't have. Thin brick can adhere directly to the wall with no structural changes.

➤ Works on Almost any Substrate

Over CMU, ICF, wood or metal studs with sheathing, over EPS foam insulation. For the interior over drywall making your project simplified.

➤ Better, Faster and More Affordable

Thin brick using Speedymason installs faster than traditional masonry resulting in reduced labor costs, using a fraction the materials, slashing freight costs and environmental impacts giving more design flexibility to your project with a lighter building loads.





SPEEDYMASON LATH™

Benefits Over Traditional Metal Lath

➤ Safe and Easy to Handle

Our Lath is made from polypropylene and minerals ensuring lighter weight and softer edges than sharp metal lath.

➤ Guide Legs Course the Brick or Block

Speedymason Brick Lath has preset guide legs that lock in proper bed joint spacing and keep every course level for a fast and easy install. No more snapping lines or sagging brick!

➤ Perfect Thinset Thickness

Speedymason guide legs meter the perfect mortar depth behind every thin brick, ensuring full coverage and a locked in bond so bricks stay put.

➤ No more Tin Snips or Grinding

Speedymason cuts clean with a circular saw and a utility knife, no difficult tin snips, sparks or hot metal for a safe install.

➤ No Resetting Scaffolding

With Speedymason no need to wait for the scratch coat to set-up and go straight to laying veneers without waiting or resetting scaffolding.

➤ Corrosion-Proof

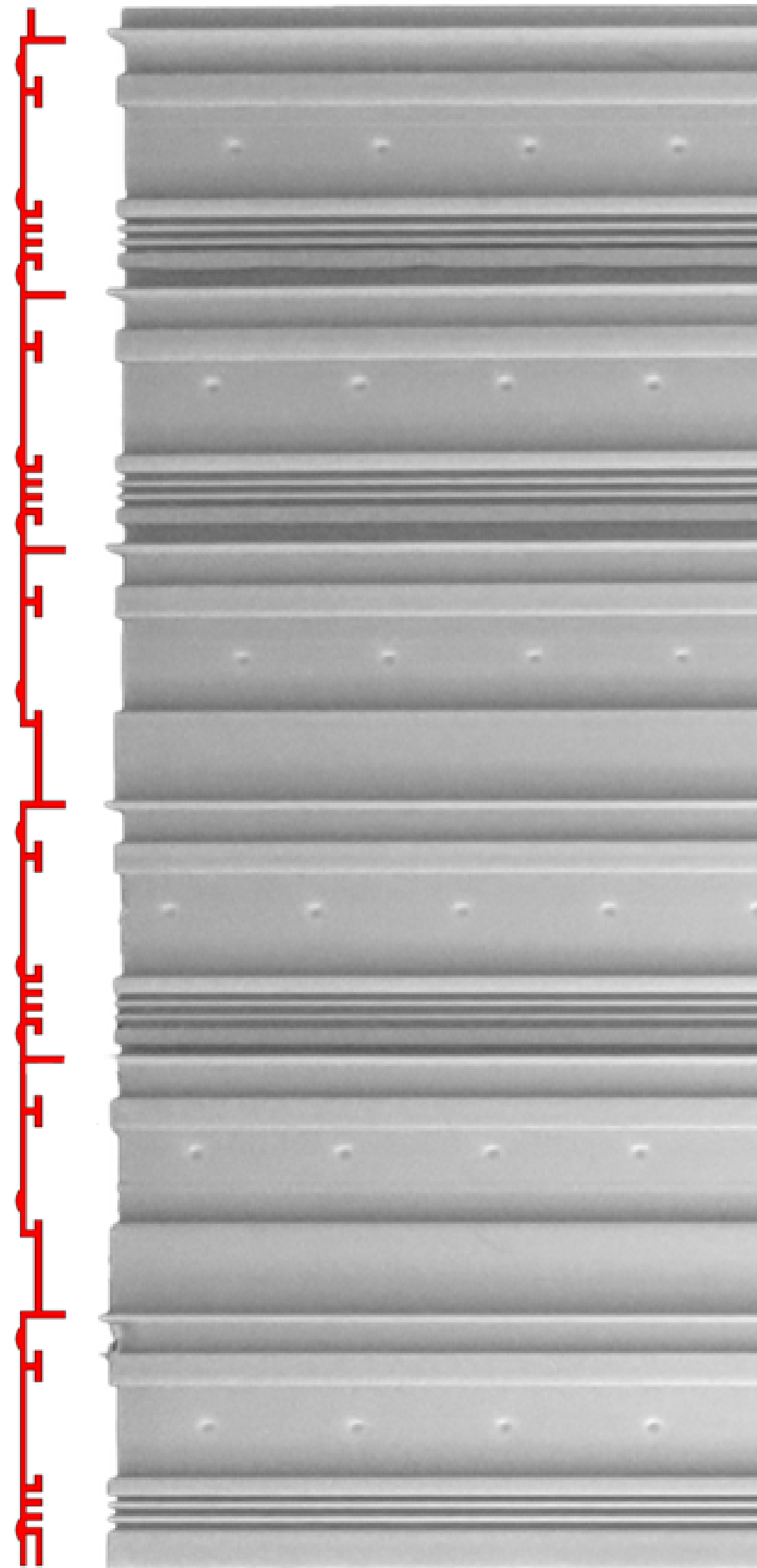
Speedymason will never corrode because it's made from a non-metal material ensuring the longevity of your project.

➤ Built in Vapor Drainage

Every Speedymason panel has built-in drainage dimples on the backside of the panel, and we also offer a pre attached rainscreen for projects that require it.

➤ Better, Faster and More Affordable

Crews now can safely lay thin brick veneer the moment panels go up with preset coursing, resulting in half the amount of labor time, half the adhesive cost and an easy overall 30% savings on the entire project.





SPEEDYMASON LATH™

Benefits Over Metal Panel Systems

➤ Safe and Easy to Handle

Polypropylene-mineral construction keeps our lath lightweight with smooth, soft edges-not the razor sharp metal you're used to.

➤ Simple to Cut

Speedymason cuts clean with a circular saw and utility knife, no more killing your hands with the slow cutting tin snips.

➤ Able to Correct Wavy Walls

With a full-bed mortar base, Speedymason gives you the ability to smooth out wall inconsistencies with the bed mortar so your thin brick stays flat. Metal panels can't hide those waves.

➤ Compatible with Any Thin Brick

Our brick lath is compatible with any standard North American thin brick size and thickness whether it's made from ceramic or concrete.

➤ Tongue & Groove Panels

Speedymason panels lock together with tongue and groove edges for faster installs and perfectly level coursing.

➤ Built in Vapor Drainage

Every Speedymason panel has built-in drainage dimples on the backside of the panel, and we also offer a pre attached rainscreen for projects that require it.

➤ Full Bed Mortar System

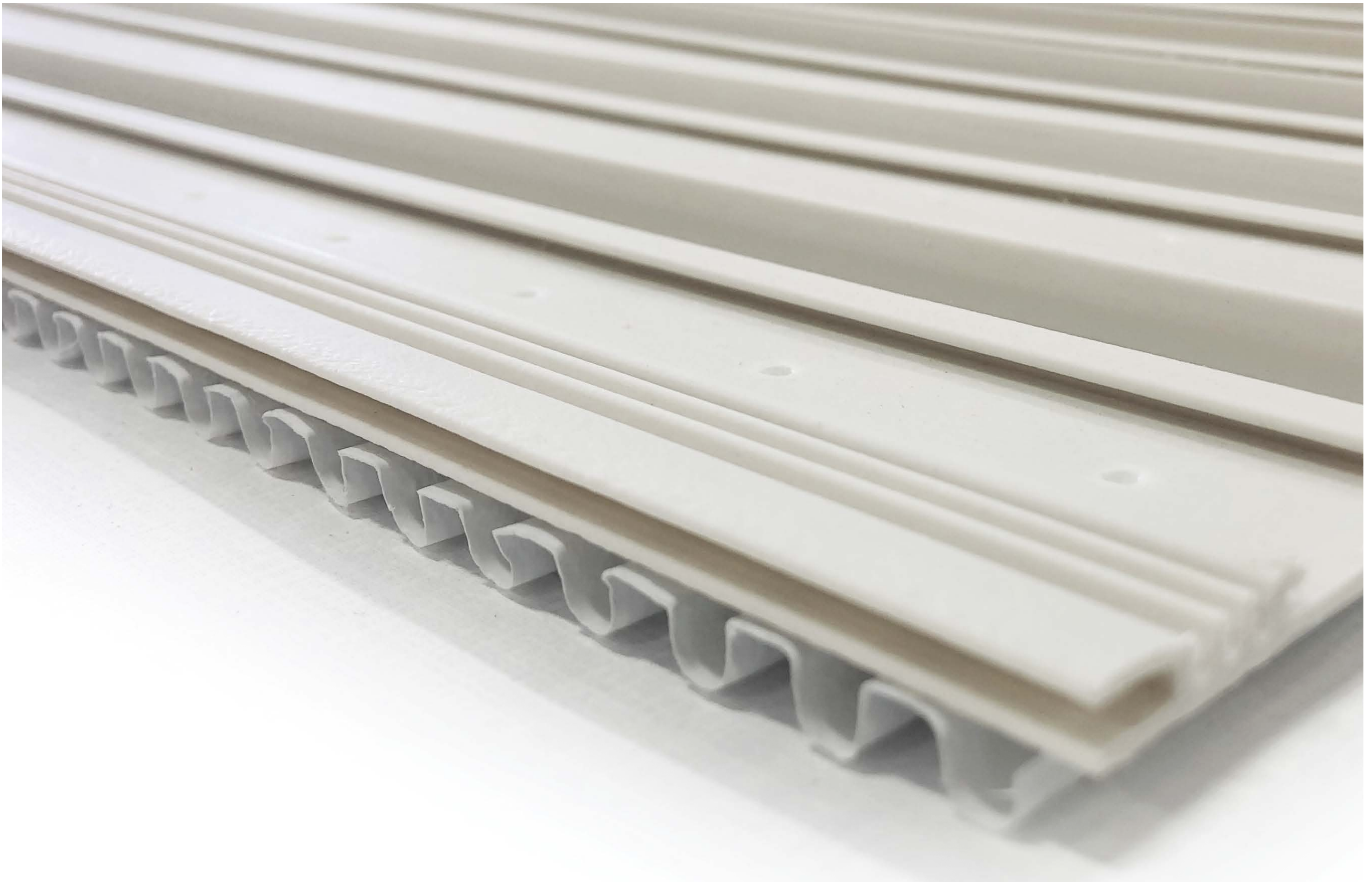
Like traditional masonry, Speedymason uses a full-bed mortar system that ensures full coverage behind every thin veneer unit and our 99.6% lath and barrier contact doesn't trap water the way metal panels can.

➤ Better, Faster and More Affordable

Compared to metal panel systems Speedymason is an easy 30% less labor time and at least 30% overall project cost.

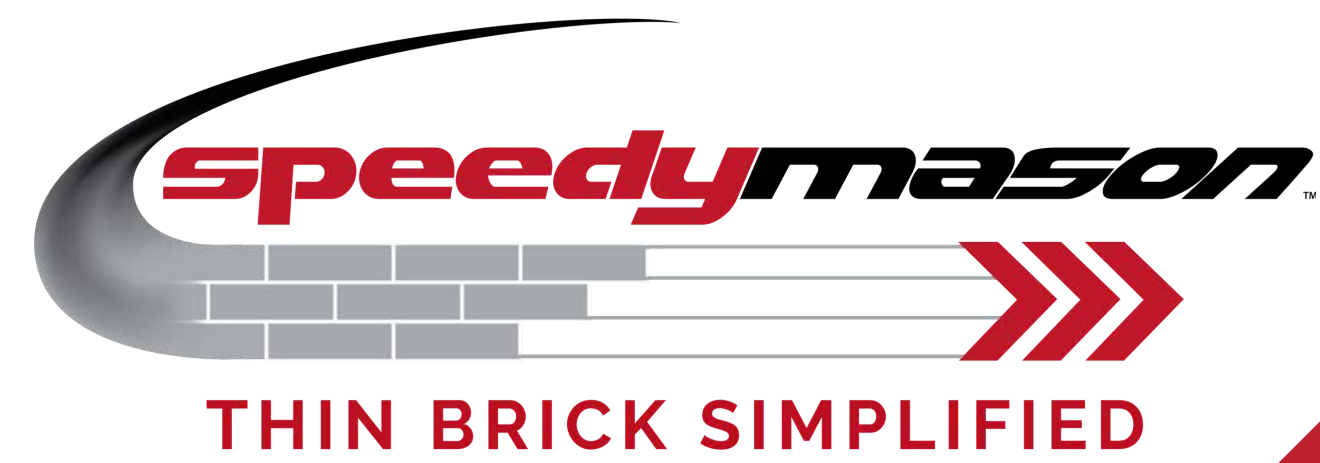
Stone Lath





Speedymason is 99.8% air and water barrier lath, however, some regional areas and architects specify rainscreen on their projects.

- Rainscreen applied to the back of Brick Lath and Stone Lath
- Saves a step in the installation process as rainscreen is already on panel
- Apply over air and water barrier to create complete drainage system
- Allows drainage and ventilation to exterior walls
- Available on 16" x 48" Speedymason Brick and Stone Lath



SPEEDYMASON LATH™

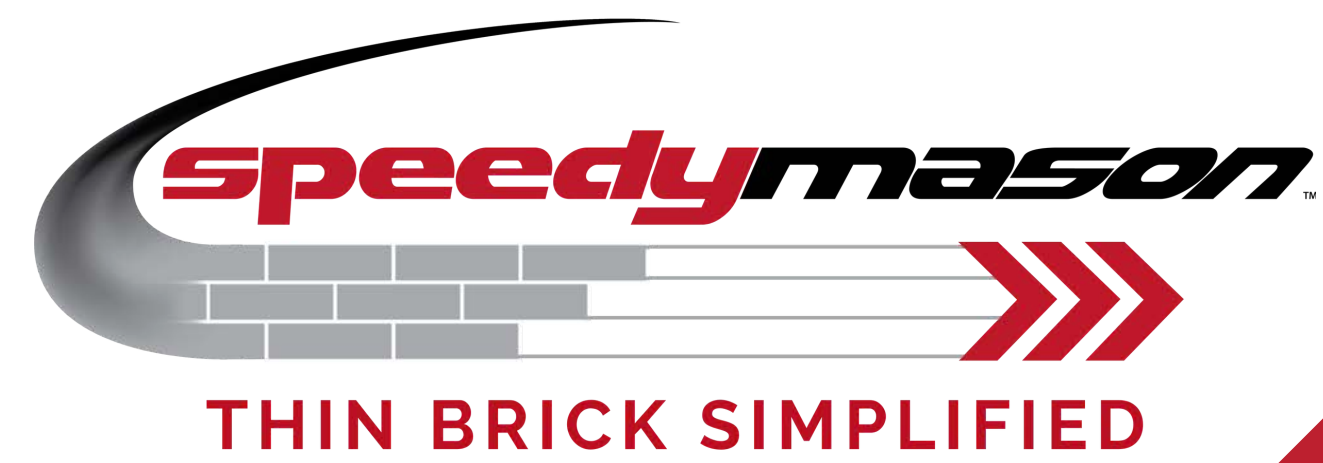
Finished Projects



Onalaska Community Center - Onalaska, Wisconsin
Installation Product - Speedymason Brick Lath
Size of Project - 730 Square Feet



Aloft Hotel - West Chester, Ohio
Installation Product - Speedymason Brick Lath and Stone
Lath
Size of project - 19,894 Square Feet of Thin Brick and 7,400
Square feet of Stone Veneer



SPEEDYMASON LATH™

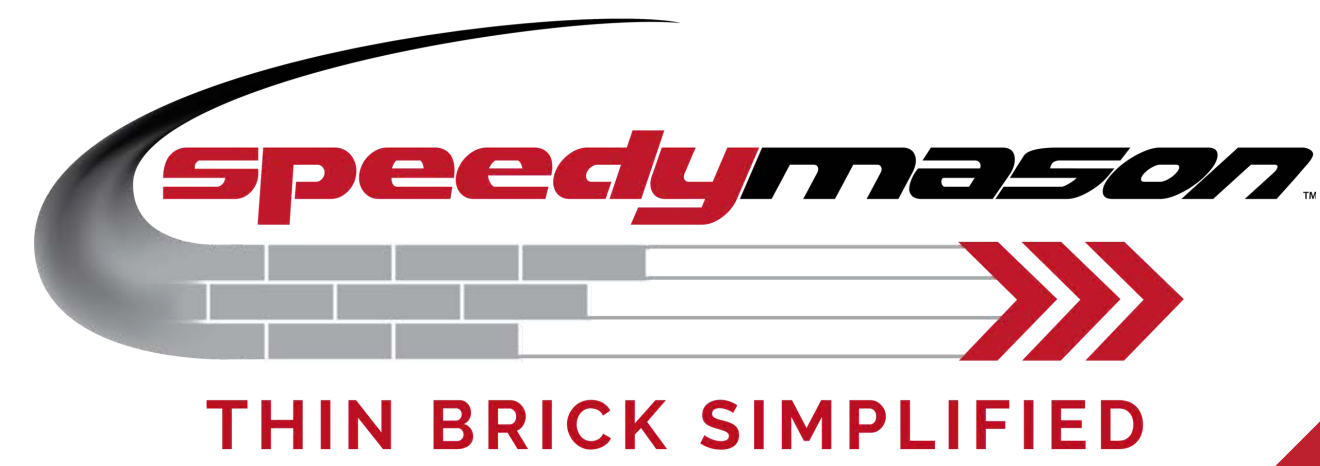
Finished Projects



Great River Residence - Onalaska, Wisconsin
Installation Product - Speedymason Brick Lath
Size of Project - 9,330 Square Feet



Tomaso's Pizza - Cedar Rapids, Iowa
Installation Product - Speedymason Brick Lath
Size of Project - Approx 4000 Square Feet



SPEEDYMASON LATH™

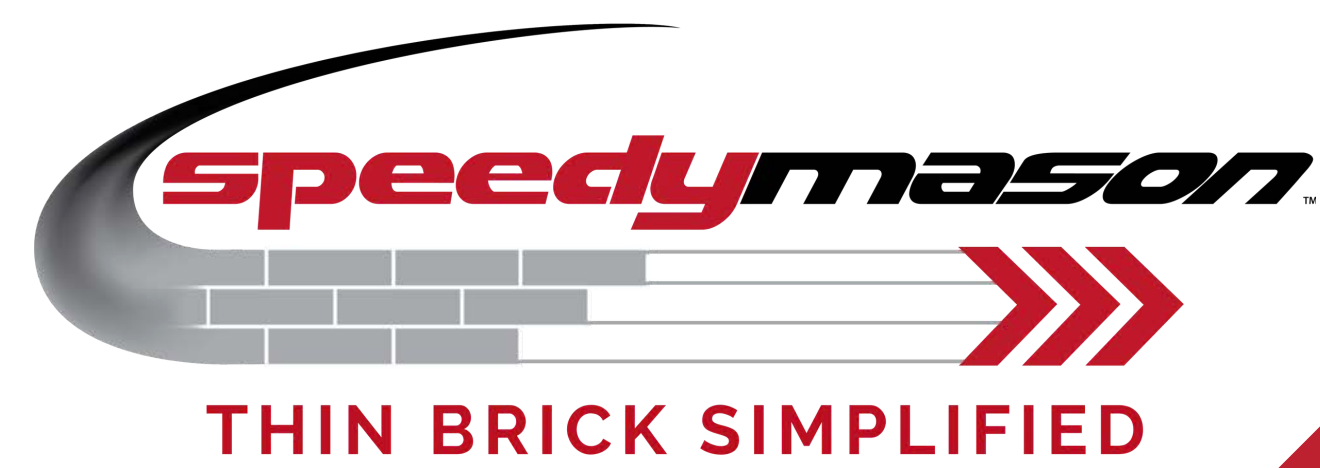
Finished Projects



Popeyes - Cincinnati Ohio
Installation Product - Brick Lath
Size of Project - Approx 3000 Square Feet



Dunkin' Donuts - Cincinnati Ohio
Installation Product - Brick Lath
Size of Project - 2500 Square Feet



SPEEDYMASON LATH™

Finished Projects



Five Rivers Health Centers - Xenia Ohio
Installation Product - Brick Lath
Size of Project - 3000 Square Feet



Home 2 - Columbus Ohio
Installation Product - Stone Lath
Size of Project - 2800 Square Feet



SPEEDYMASON LATH™

Testimonials

“We have used Speedymason on over 50 Commercial Projects and it has made brick installation much faster and easier for our crews. The installation process is simpler than traditional metal lath. The built-in brick guide kept our bricks straight and spacing even; we didn’t have to keep snapping lines during the job. Speedymason saved us a lot of time and let our crews work faster without sacrificing quality.

Not having to use traditional plaster backing and metal lath is another advantage. With Speedymason we just had to screw the pannels to the wall and got started right away, which saved on labor time and help us stay on schedule. Traditional metal lath has sharp edges that can easily cut workers during insulation. By eliminating the need for metal lath Speedymason has reduced the risk of on-site injuries.

I recommend Speedymason to other contractors who want a faster and more efficent way to complete their brickwork projects.”

Calmes and Rohm Construction



“Speedymason consistently responds to inquiries in a timely manner and is proactive in communicating material lead times. Every order has been accurately pulled, staged, and shipped, with deliveries arriving on-schedule and all materials received in excellent condition.

The team provides samples and product literature promptly upon request and offers a comprehensive AIA continuing education program focused on thin brick systems and construction methods.

Contractors have experienced installation time reductions of approximately one-third by eliminating the need to wait up to 48 hours for traditional metal lath and scratch coat systems to cure. Speedymason's composite panels are faster and easier to cut and install than conventional metal panel thin brick systems. Additionally, the composite material is guaranteed not to corrode, providing long-term durability.

During winter construction, contractors have successfully installed SpeedyMason panels over window and door openings to improve installation efficiency while somewhat protecting interiors from the elements until windows and doors are ready for installation. When windows and doors arrive, they simply cut the speedy out from the openings.

Speedymason has had a positive impact on our business by improving profit margins, increasing sales, and expanding our product offerings. Its faster installation process benefits installers, project owners, and general contractors alike by reducing labor costs and shortening overall project schedules.”

Adam Marlman
CEO of Altiers Architectural Products





SPEEDYMASON LATH™

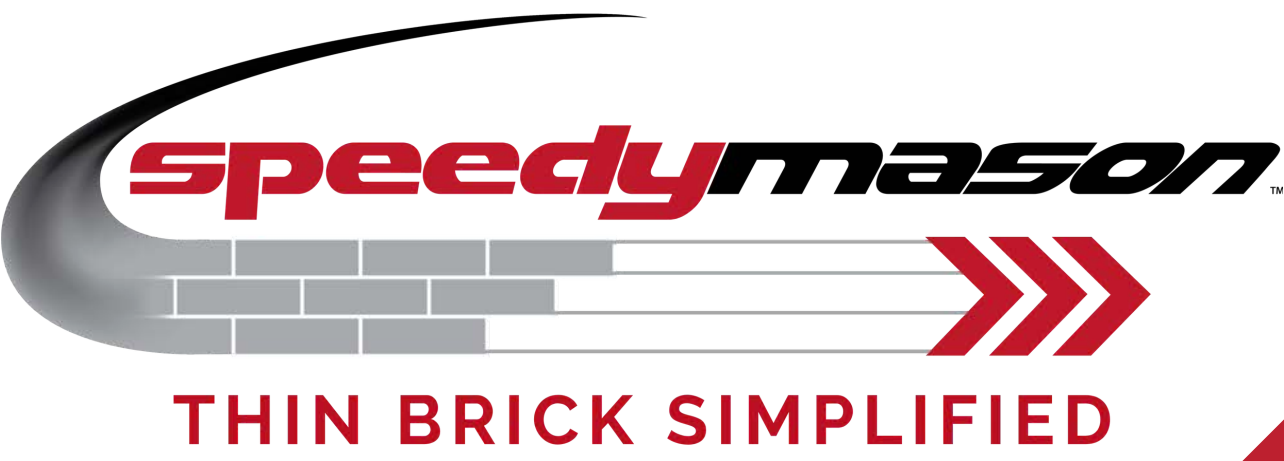
Testimonials

“Speedymason delivers strong, responsive sales support with fast quoting, well-structured trainings, and consistently professional resources like samples, presentations, and AIA courses. Their sales team shows flexibility, confidence, and deep product knowledge, proving highly effective during joint trainings and events. Overall, they provide reliable, organized support that strengthens both internal teams and customer-facing efforts. Contractors consistently praise Speedymason for its simplicity, minimal learning curve, and major labor-time savings. After seeing the installation firsthand — both personally and across multiple crews — it’s clear that installers quickly grasp the process and appreciate the efficiency it brings. Many contractors actively look for opportunities to use Speedymason on more projects because it boosts productivity without sacrificing quality. Its ease of installation and dependable results make it a standout solution in the masonry industry. Speedymason has strengthened our lineup by expanding what we can offer and making it easy to support. Its simplicity allows us to confidently introduce new solutions without adding complexity for our team or contractors, ultimately increasing the value we deliver.”

David Trussoni

Sales Manager at County Materials





Speedymason is Better, Faster & More Affordable

BENEFITS

	Speedymason	Metal Lath	Metal Panel Systems	Full Brick Installation
NFPA 285 Fire Tested and Passed	●	●	●	●
Rated for High Rise Buildings	●	●	●	●
Mechanical Bonding Mortar	●	●	●	●
Full Thinset Mortar Masonry	●	●		●
Possible to Correct Wavy Walls	●	●		●
Transitions from Brick to Stone	●	●		●
No Need to Reset Scaffolding	●		●	●
No Need to Snap Lines or Leads	●		●	
Has Thin Brick Supports	●		●	
Corrosion Proof	●			●
Tongue and Groove	●			
Built in Drainage Management	●			●
Easy to Cut	●			
50 year Panel Warranty	●			
Safe to Use Without Gloves	●			●



See How Much Time and Money You Can Save by Visiting Our Online Calculator!

Speedymason Brick Lath Matrix

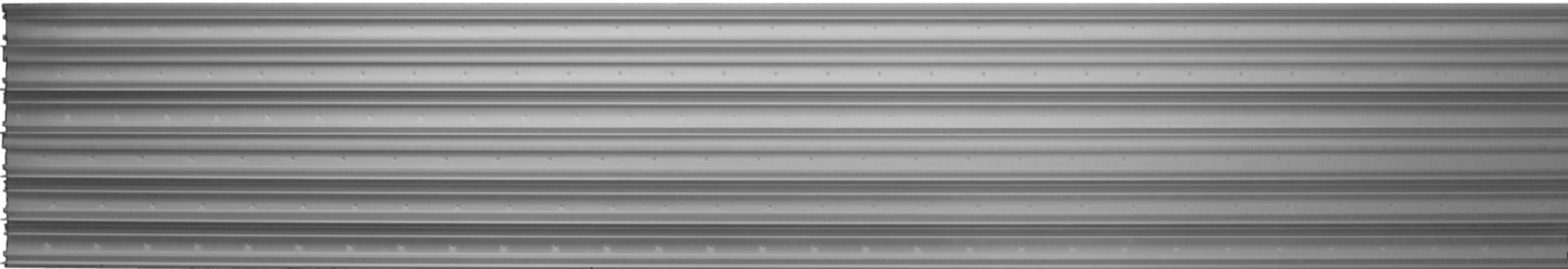
- Modular/Norman - 6 bricks + 6 joints = 16"H
- King/Queen - 5 bricks + 5 joints = 16"H
- Utility/Closure - 4 bricks +4 joints = 16"H

Speedymason Block Lath Matrix

Block - 2 blocks +2 joints = 16"H

Speedymason Stone Lath

No Matrix



16"

96"



16"

48"



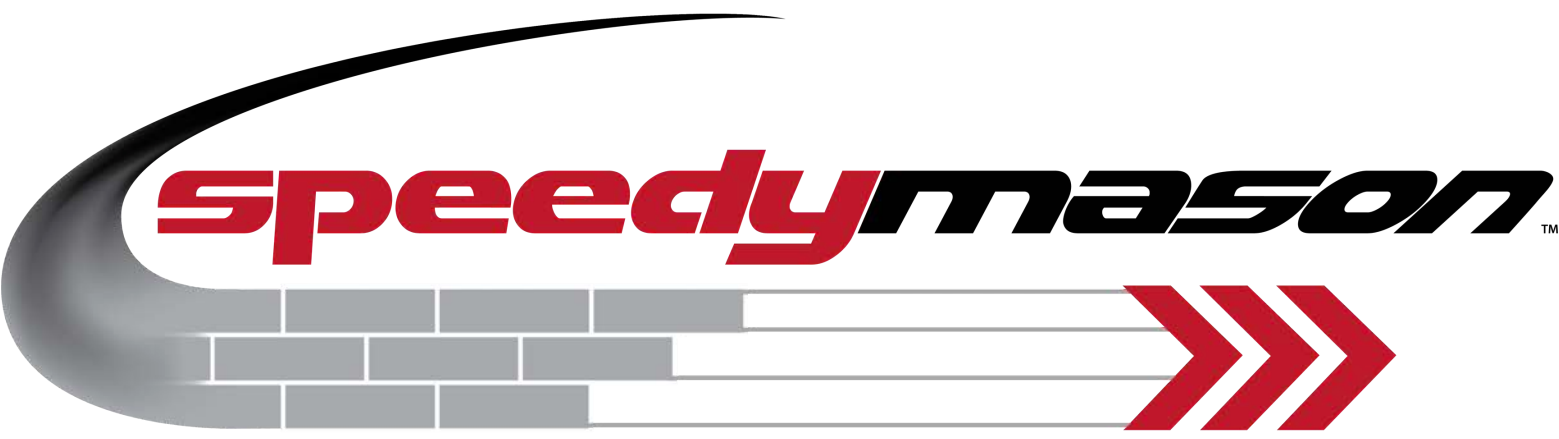
4' Boxed (27 Boxes per 4' pallet)



8' Palletized (can stack 4 high)



Corners with Corner Brackets



A Better, Faster, More Affordable Way to Build

Less Risk

Speedymason is a lower jobsite risk because our polymer panels have no sharp metal edges, eliminating the cuts and snags that come with wire lath. There's also no need for tin snips and grinders which eliminates the risk of sparks. Speedymason is cut and installed with simple, common tools.

Less Time

Speedymason installs significantly faster than traditional wire lath because its tongue and groove panels that lock together and course up the wall. By eliminating scratch coat curing time, you are able go straight into laying. In real world installs, customers consistently report well over 2x the speed of wire lath, allowing them to complete more projects per year simply by switching to Speedymason.

Less Cost

Speedymason is less expensive because it eliminates entire labor steps and goes on the wall far faster than wire lath. You simply scratch the panel with thinset and start laying immediately. No curing time and no need to reset scaffolding. All of that adds up to major labor-hour savings and the ability to finish projects days earlier and move on to the next one sooner.



Speedymason exists to modernize masonry by delivering systems that are faster, safer, and more consistent than traditional methods. We empower contractors and distributors with innovative solutions that reduce labor, eliminate jobsite hazards, and ensure high-quality results every time. Our mission is to simplify thin brick installation without sacrificing the authenticity and durability customers expect. We are committed to continuous improvement, industry education, and building strong partnerships that elevate the entire supply chain. Above all, we strive to make every project more efficient, more profitable, and unmistakably professional.



Corporate Headquarters

300 Sherry Lynn Lane
Sparta, WI 54656

For additional information about our company,
successful projects or installation questions, visit
www.speedymason.com

See Speedymason installation on     