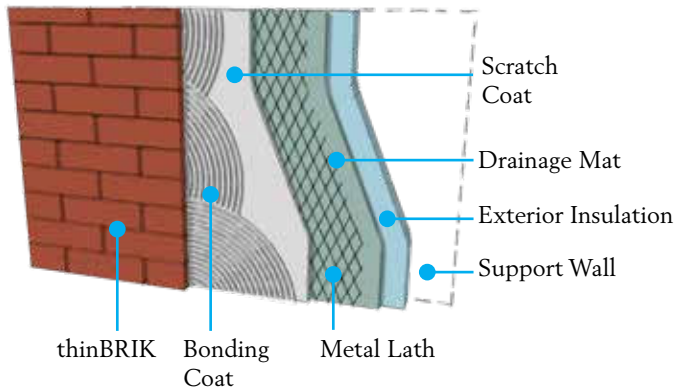


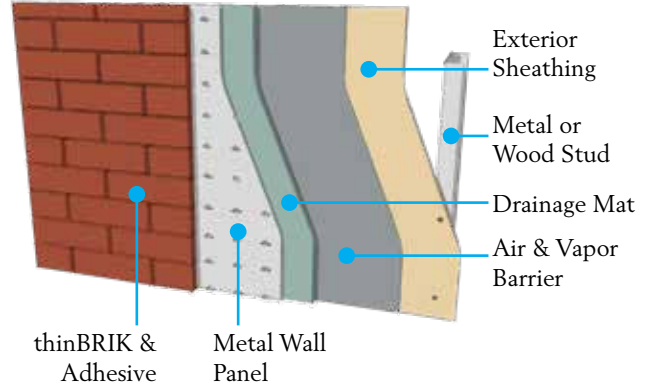


# APPLICATIONS

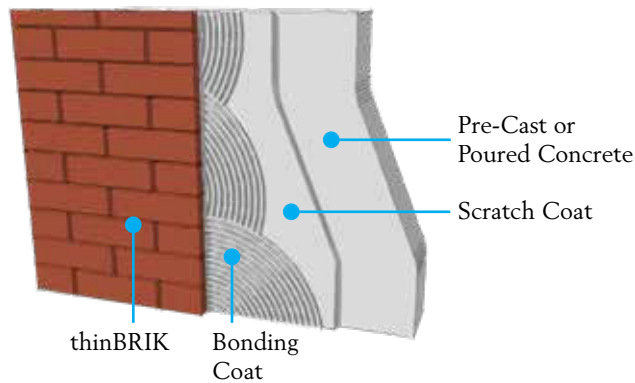
**THICK SET MORTAR SYSTEM**  
Over Exterior Insulation



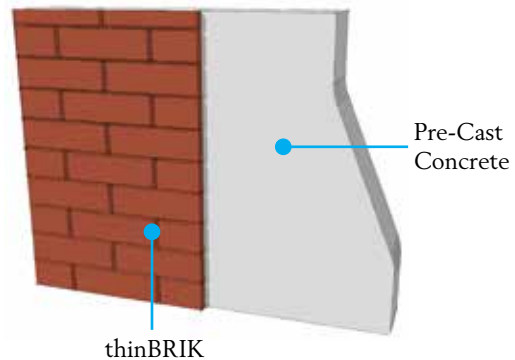
**MODULAR PANEL SYSTEM**  
Over Stud Wall



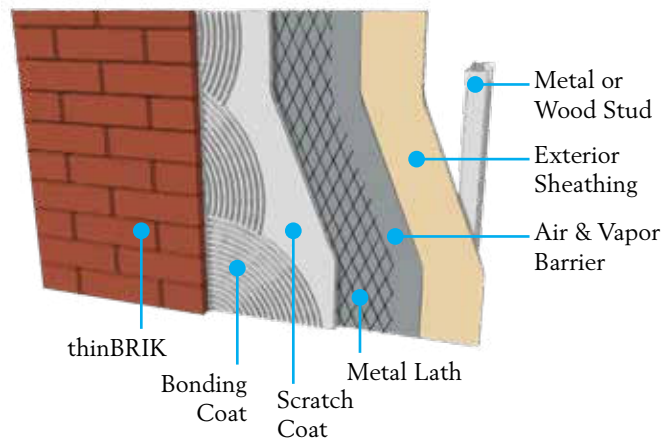
**THIN SET MORTAR SYSTEM**  
Over Concrete Wall



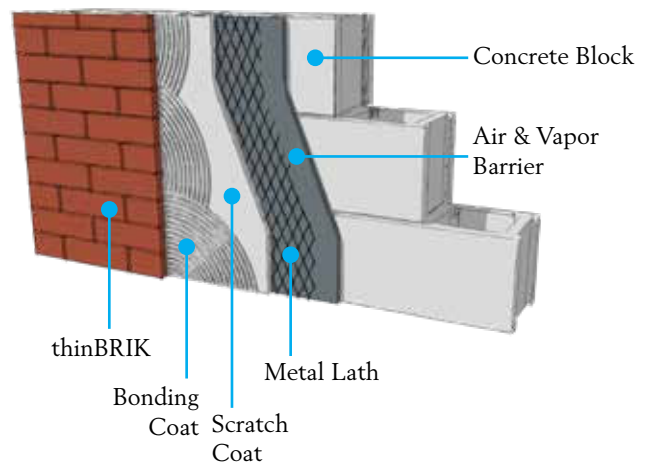
**PRE-CAST WALL SYSTEM**



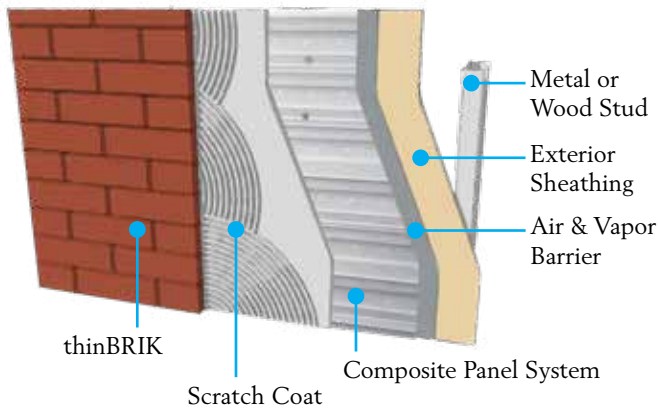
**THICK SET MORTAR SYSTEM**  
Over Stud Wall



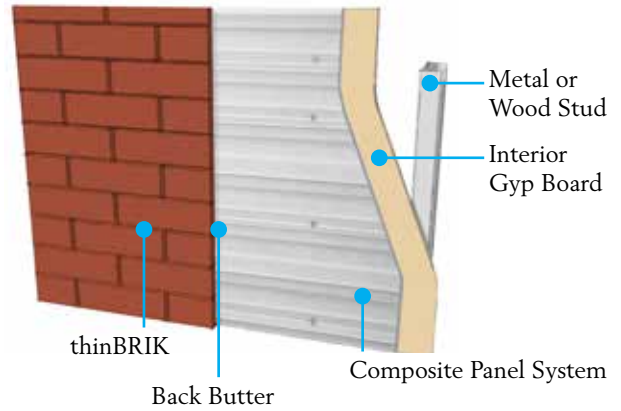
**THICK SET MORTAR BED SYSTEM**  
Over CMU Wall



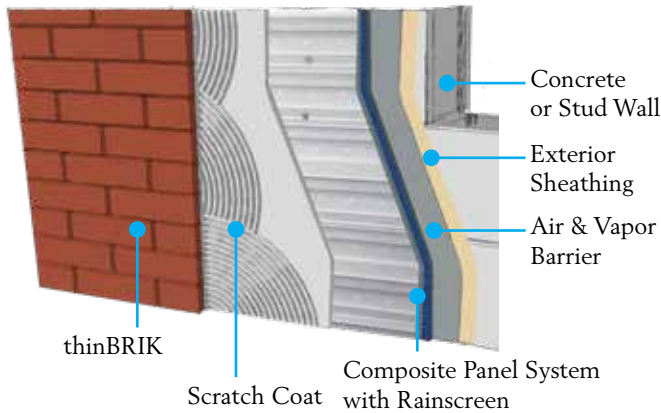
## SPEEDYMASON™ SYSTEM EXTERIOR APPLICATION Over Stud Wall



## SPEEDYMASON™ SYSTEM INTERIOR APPLICATION Over Stud Wall



## SPEEDYMASON™ EXTERIOR RAINSCREEN APPLICATION Over Concrete Wall



| INSTALLATION METHOD | RECOMMENDED MATERIALS                                                                                                         | SPECIAL CONSIDERATIONS                                                                                                                        | thinBRIK - Sawn<br>for commercial & residential use - varies in thickness | thinBRIK - Extruded<br>typically for commercial use - flexible applications | thinBRIK - Kerfed Extruded<br>commercial use only - embedded in precast concrete |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| THICK SET           | Mortar: Type N or Latex-Modified                                                                                              | Follow mortar manufacturer's instructions for thickness of bond coat and other brick setting requirements.                                    | ●                                                                         | ●                                                                           |                                                                                  |
| THIN SET            | Mortar: Latex-Modified                                                                                                        | Follow mortar manufacturer's instructions for thickness of bond coat and other brick setting requirements.                                    | ●                                                                         | ●                                                                           |                                                                                  |
| MODULAR PANELS      | Mortar: Type N or Latex-Modified<br>Panels & Adhesive: Per Panel Manufacturer Instructions                                    | Check thin brick thickness tolerances for panel system. In the absence of guidelines, maximum tolerance of $\pm 1/16$ inch is recommended.    |                                                                           | ●                                                                           |                                                                                  |
| PRE-CAST PANELS     | Verify Brick System Requirements<br>Form Liner: Architectural Polymers, Innovative Brick Systems LLC, Advanced Formliners LLC | PCI compliance may be required. In some cases, PCI dimensional tolerances have been waived when products meet all other testing requirements. | ●                                                                         | ●                                                                           | ●                                                                                |



These are recommendations only for typical applications. Always follow the requirements of your local codes and manufacturers recommendations. For more information visit [www.gobrick.com/docs/default-source/read-research-documents/technicalnotes/28c-thin-brick-veneer.pdf](http://www.gobrick.com/docs/default-source/read-research-documents/technicalnotes/28c-thin-brick-veneer.pdf)

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