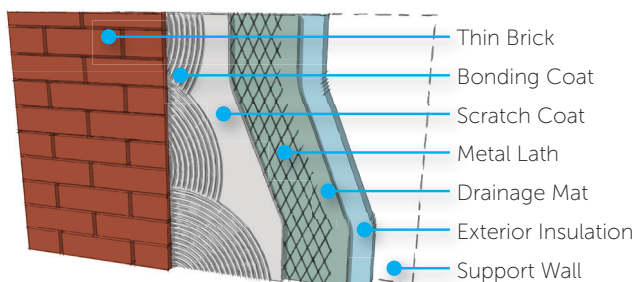


THIN BRICK APPLICATIONS



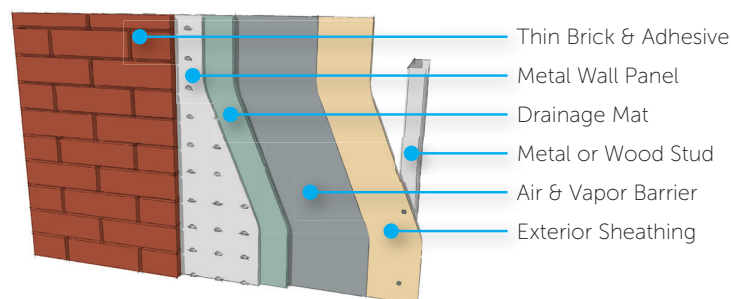
Thick Set Mortar System

Over Exterior Insulation



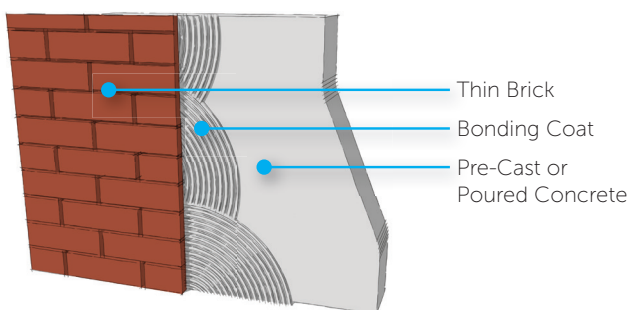
Modular Panel System

Over Stud Wall



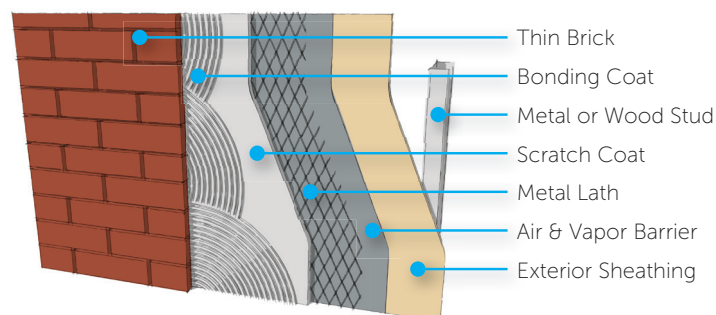
Thin Set Mortar System

Over Concrete Wall

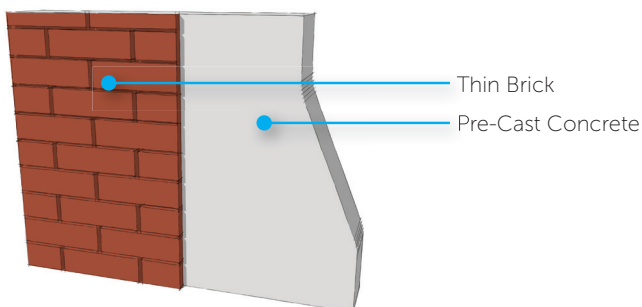


Thick Set Mortar System

Over Stud Wall



Pre-Cast Wall System



Thin Brick Types



Thin Brick Sawn



Thin Brick Extruded



Thin Brick Kerfed Extruded

Installation Method	Recommended Materials	Special Considerations	Sawn	Extruded	Kerfed Extruded
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 Panels & Adhesive: Per Panel Manufacturer Instructions	Check Thin Brick thickness tolerances for panel system. In the absence of guidelines, maximum tolerance of $\pm 1/16$ th inch is recommended.		●	
Pre-Cast Panels	Verify Brick System Requirements 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 view the BIA Tech Note 28c - www.gobrick.com/media/file/28c-thin-brick-veneer.pdf

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