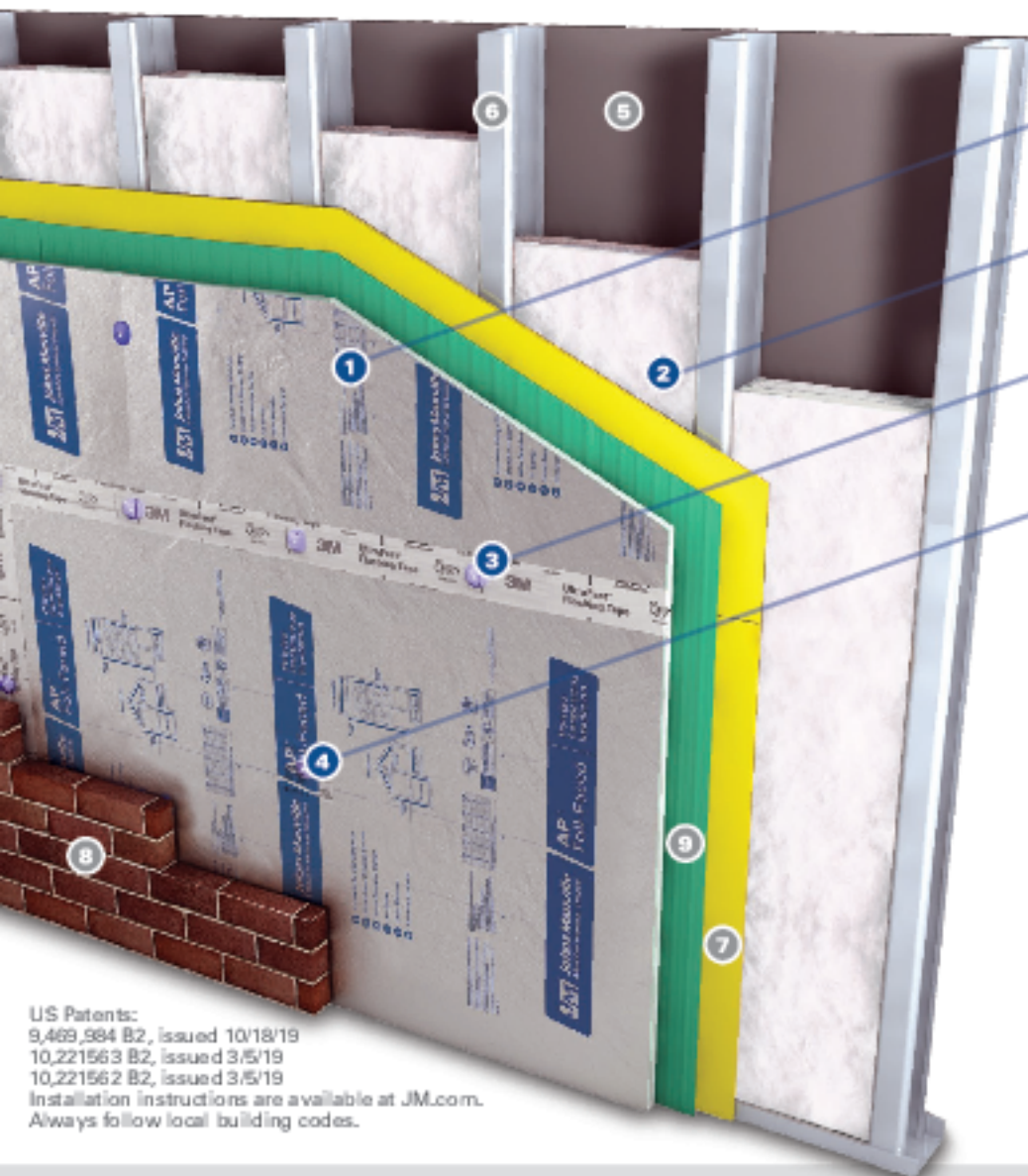


INTERNATIONAL CODE COUNCIL AND AIR BARRIER ASSOCIATION OF AMERICA APPROVED FOR TYPES I-V CONSTRUCTION

The high-performing JM All-Purpose Continuous Insulation Wall System, featuring AP™ Foil-Faced Polyisocyanurate Foam Sheathing Board, can help you save on materials and labor costs while providing greater design flexibility. The product functions as a water-resistive barrier, vapor retarder and air barrier – eliminating the need for separate barrier components. It can also eliminate the need for exterior sheathing such as Gypsum or OSB. And with its broad offering of qualified assemblies, the JM All-Purpose Continuous Insulation Wall System gives professionals the flexibility to optimize their design according to their priorities.



- 1 JM AP™ Foil-Faced Insulation Board¹**
R-2.7 to R-28
- 2 Cavity Insulation¹**
Options include fiberglass or mineral wool insulation.
- 3 Joint and Penetration Sealing¹**
Use JM-recommended flashing tape and sealant.
- 4 Continuous Insulation Fastener¹**
- 5 Interior Wall Board**
- 6 Structure**
Concrete, concrete masonry unit, steel stud or wood.
- 7 Exterior Sheathing²**
- 8 Exterior Cladding**
Brick, stucco, natural stone, concrete, terracotta or other material that meets code.
- 9 Independent Air, Water-Resistive Barriers²**
Use any barrier that meets code.

US Patents:
9,469,984 B2, issued 10/18/19
10,221,563 B2, issued 3/5/19
10,221,562 B2, issued 3/5/19
Installation instructions are available at JM.com.
Always follow local building codes.

¹ Wall system components available through JM.
² These items can be eliminated on some projects.