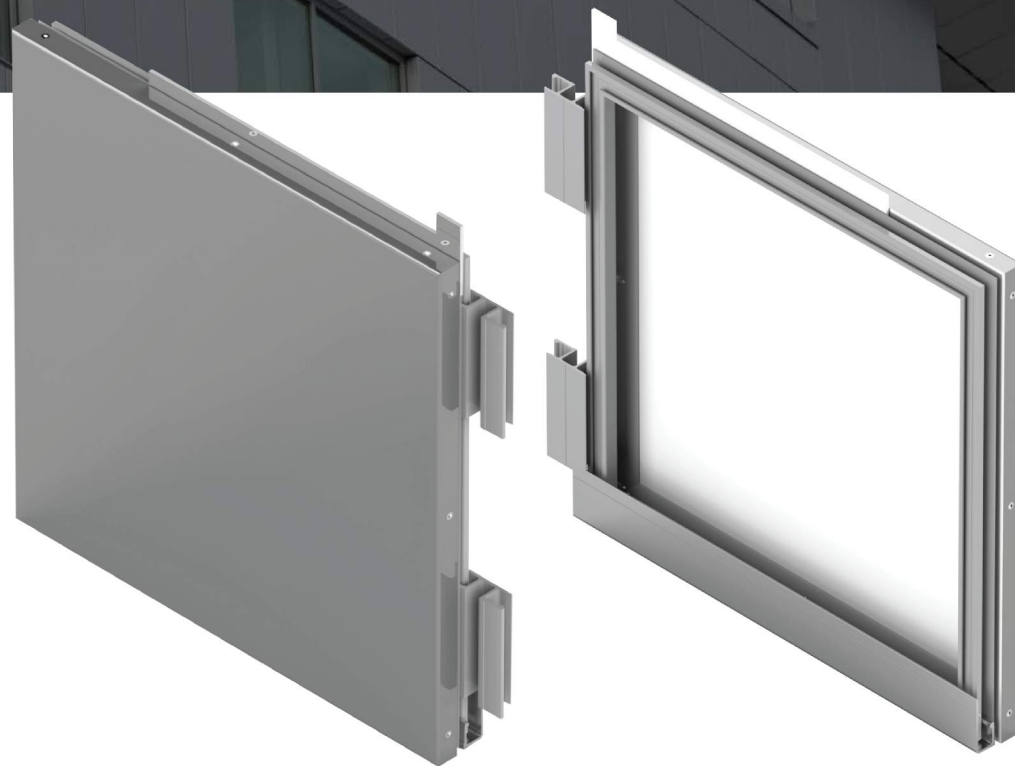


AL

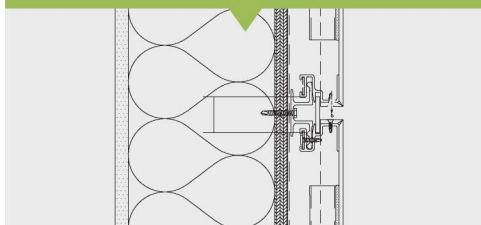
The AL Series

AL-PR Aluminum Plate Return System

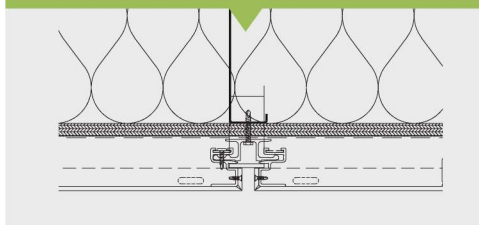
- Solid 1/8" aluminum face that is high impact resistant and cannot delaminate
- Also available in 3/16" thick aluminum
- Made from non-combustible materials
- Tested in compliance with ASMT E330, ASTM E283, ASTM E331, AAMA 501.1, and AAMA 508
- Designed to control moisture in the wall cavity
- Solid Aluminum panel face with 1/8" thick 5052 material
- System frame and components are extruded from 6063- T6 aluminum
- Available in several finishes including Kynar, Anodized, Wood Grain, and other custom colors
- Panels are 100% recyclable in mainstream recycling
- Standard panels up to 4'10" x 11' 10" - larger sizes are also available
- Manufactured in one of the most sophisticated sheet metal facilities in the United States
- Over 40 years of manufacturing experience
- Made in the USA



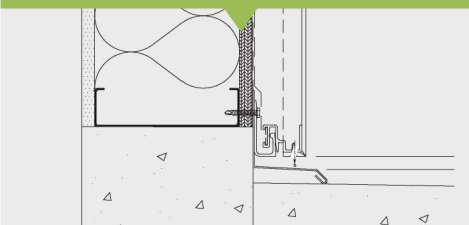
Horizontal Joint



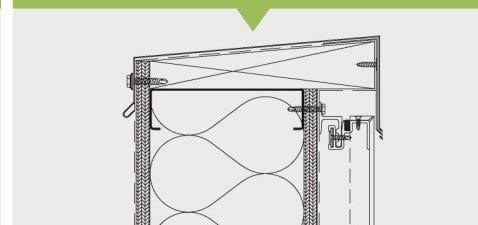
Vertical Joint

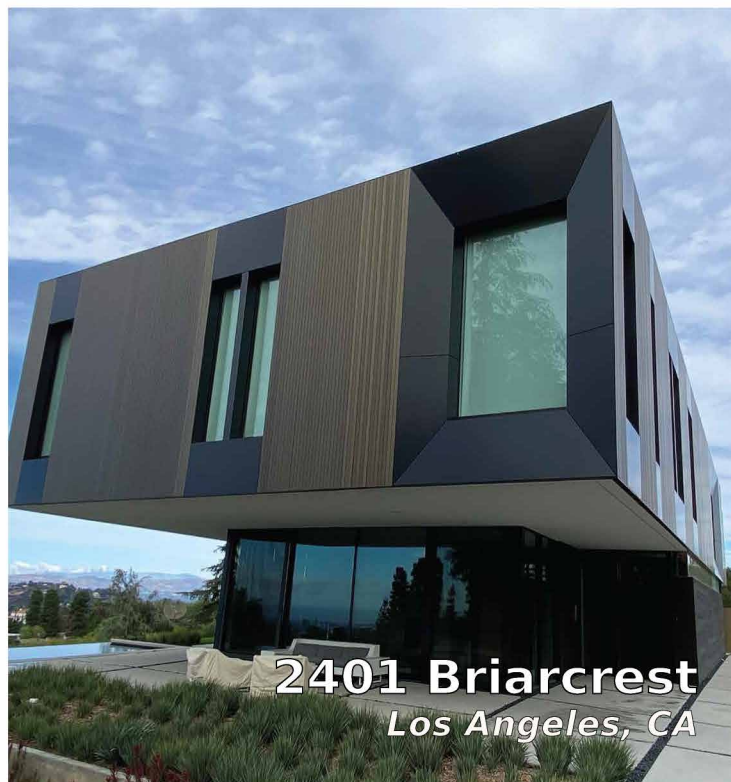


Base of the Wall



Metal Coping





2401 Briarcrest
Los Angeles, CA



Lynnwood Transit Center
Lynnwood, WA



Pacific Beach Hotel
Honolulu, HI



Overseas Terminal
Honolulu, HI