



Exterior Facades System Guide

A compliant solution for exterior facades
with endless aesthetic possibilities.



Energy Efficiency: Insulated wall systems improve thermal performance, lowering heating and cooling costs, leading to long-term energy savings.



Code Compliant: ChromoWall EIFS Wall Systems are fully tested, code-compliant, and meeting NFPA 285 standards.



Limitless Design: ChromoWall systems provide various colors, textures, and finishes, allowing for nearly any aesthetic, including looks like granite, stone, brick, wood, or metal.



Sustainability: EIFS is durable, lightweight, and energy-efficient, contributing to leed certification and other green building standards.



Cost-Effectiveness: EIFS offers a cost-effective solution, mimicking other materials at a fraction of the cost, with faster installation and potential energy savings.



Durability: Resistant to weather, impact, and uv fading, ChromoWall systems offer long-lasting protection with durable basecoats and finishes.

Standard



Stone/ Brick

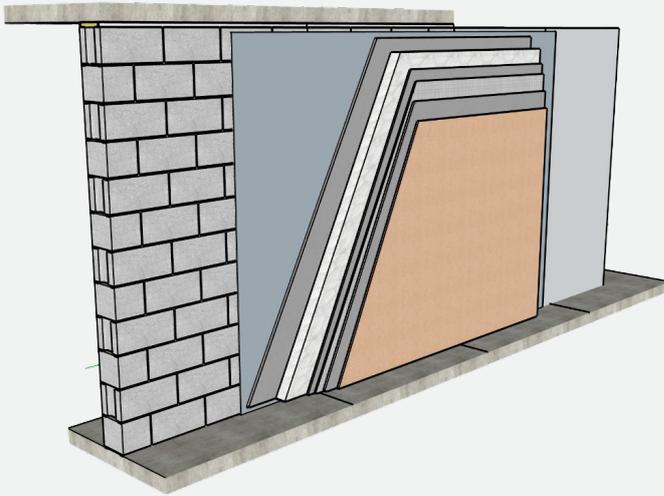


Specialty



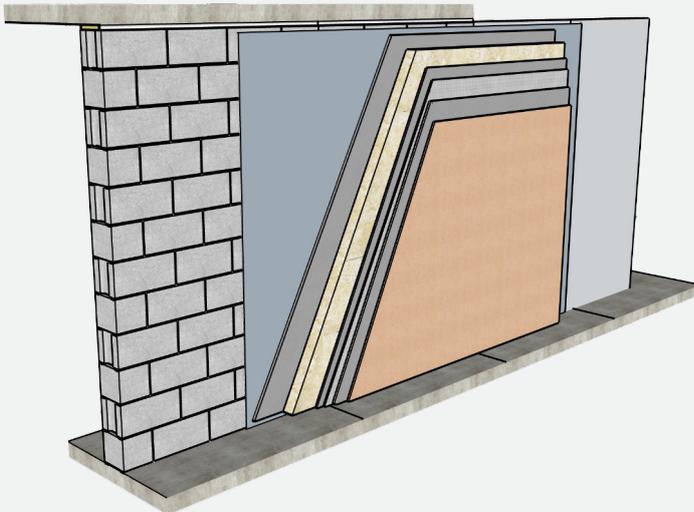
ChromoWall Systems are ideal for exterior walls in both new and retrofit commercial and residential construction. They offer water resistance, crack prevention, and energy savings, meeting design needs for continuous exterior insulation and enhanced water management.

ChromoWall Channeled Adhesive CI EIFS System



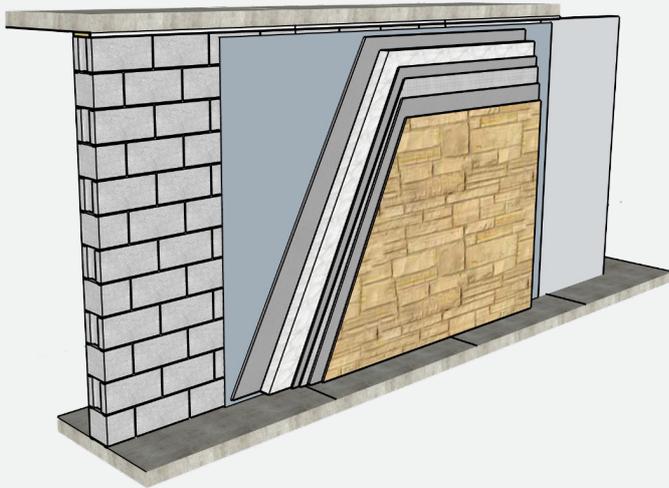
- Approved Substrate (CMU, Drywall)
- Air/Water Resistive Barrier (ChromoWall Weather Barrier)
- Adhesive And Base Coat (Chromowall Base Coat)
- Approved Insulation (Astm E84 Approved)* By Others
- Chromowall Reinforcing Mesh
- Base Coat (ChromoWall Base Coat)
- Textured Finishes (ChromoWall Hp Finishes)
- Color Coat (Chromowall Hp Shield)

ChromoWall RockWoll EIFS System



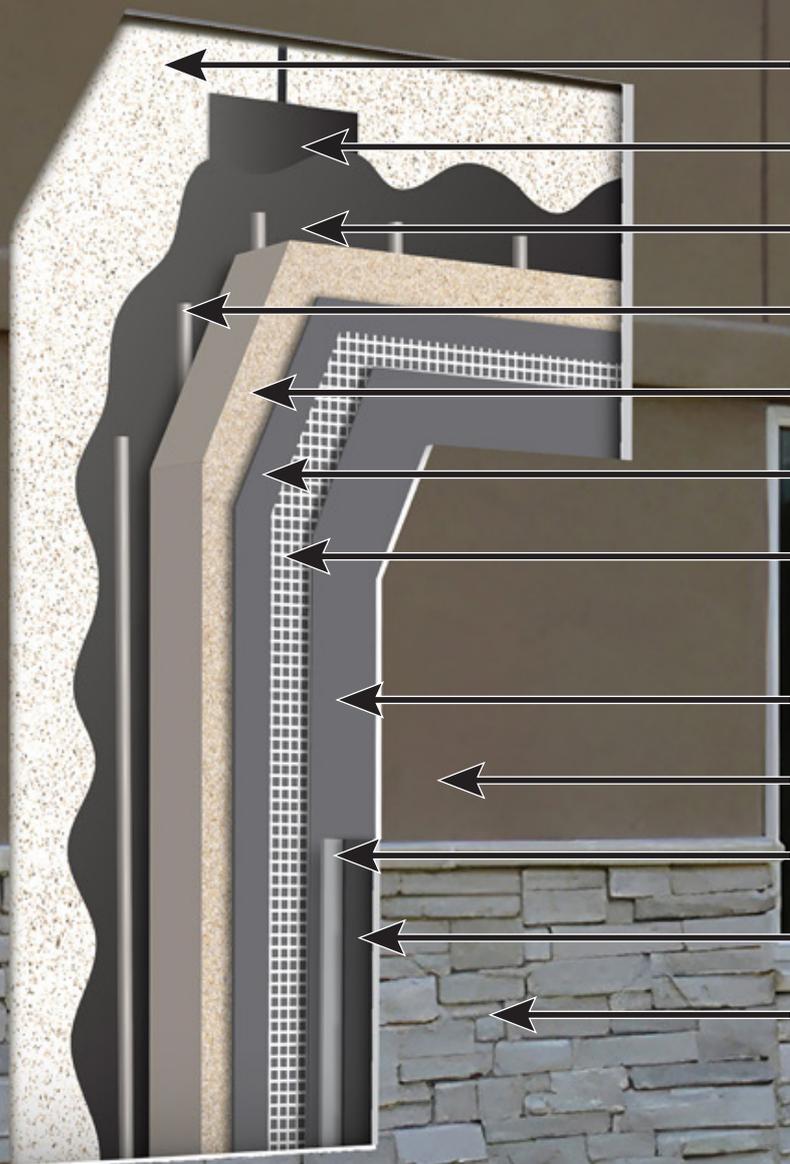
- Approved Substrate (CMU, Drywall)
- Air/Water Resistive Barrier (ChromoWall Weather Barrier)
- Adhesive And Base Coat (Chromowall Base Coat)
- Approved Insulation (Astm E84 Approved)* By Others
- Chromowall Reinforcing Mesh
- Base Coat (ChromoWall Base Coat)
- Textured Finishes (ChromoWall Hp Finishes)
- Color Coat (Chromowall Hp Shield)

ChromoWall CI with Veneer Cladding EIFS System



Approved Substrate (CMU, Drywall)

- Air/Water Resistive Barrier (Chromowall Weather Barrier)
- Adhesive And Base Coat (ChromoWall Base Coat)
- Approved High Density Rigid Insulation (Astm E84 Approved)* By Others
- ChromoWall Reinforcing Mesh
- Base Coat (ChromoWall Base Coat)
- Veneer Adhesive (ChromoTile Ultra S2)
- Veneer Tiles * By Others



Acceptable substrates*

Approved Joint Reinforcement**

Senersshield-R/-RS/-VB

ChromoWall Adhesive

Approved EPS Insulation Board

ChromoWall Base Coat

ChromoWall Reinforcing Mesh

ChromoWall Base Coat

ChromoWall Senerflex Finish

Skim coat of ChromoWall™
-1000 MaxGrip Veneer Adhesive

Veneer Adhesive (ChromoTile Ultra S2)

Adhered Veneer*

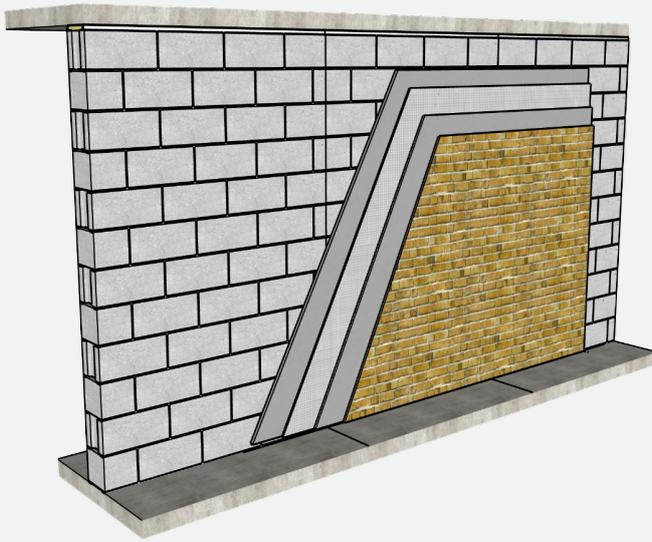
Solutions For Multicladd Designs

ChromoWall™ | Veneer Cladding System



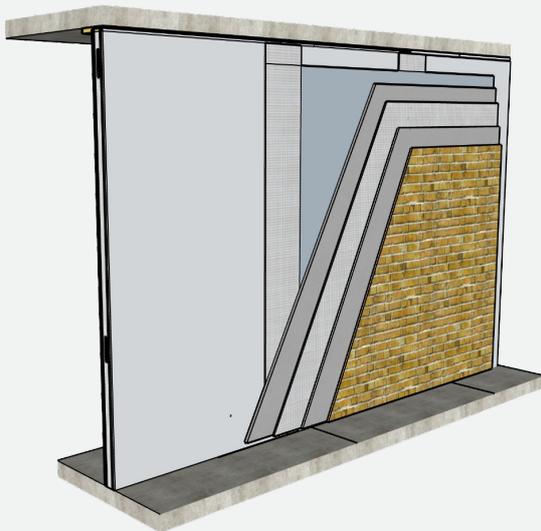
Chromo Building Solutions offers a range of masonry veneer systems to meet your building enclosure and finish needs. ChromoWall Adhesive works with cement board, stucco, concrete, CMU, and Senergy barriers.

ChromoWall Concrete CMU Veneer Cladding System



- Approved Substrate (CMU, Concrete) * By others
- Air/Water Resistive Barrier (Chromowall Weather Barrier) Optional
- Adhesive And Base Coat (Chromowall Base Coat)
- Chromowall Reinforcing Mesh
- Base Coat (Chromowall Base Coat)
- Veneer Adhesive (Chromotile Ultra S2)
- Veneer Tiles

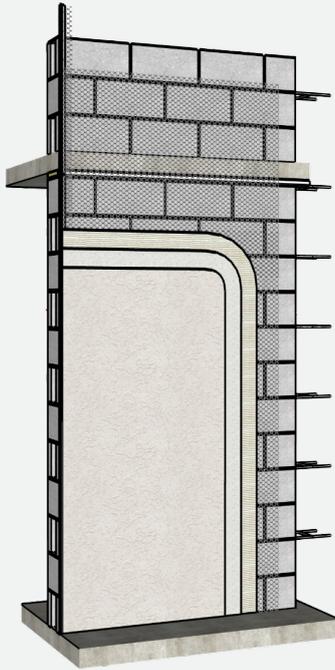
ChromoWall DryWall Veneer Cladding System



- Approved Substrate (CMI, Drywall) * By Others
- Air/Water Resistive Barrier (Chromowall Weather Barrier) Optional
- Adhesive And Base Coat (Chromowall Base Coat)
- Chromowall Reinforcing Mesh
- Base Coat (Chromowall Base Coat)
- Veneer Adhesive (Chromotile Ultra S2)
- Veneer Tiles * By others

Impact and puncture-resistant cement plaster/stucco systems for new or retrofit commercial, institutional, and residential construction, including hotels, hospitals, retail centers, schools, multi-family apartments, condominiums, and government buildings.

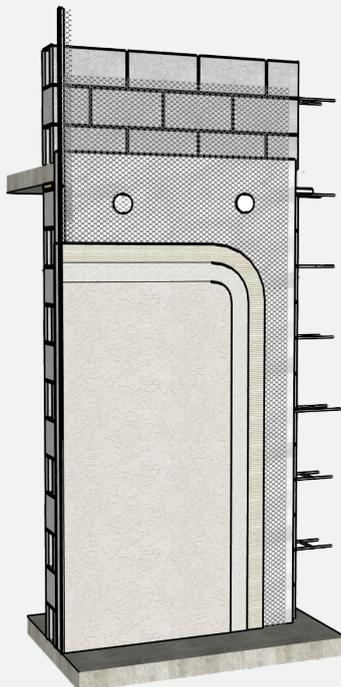
ChromoWall Stucco System



Approved Substrate (CMU, Drywall)

- Air/Water Resistive Barrier (ChromoWall Weather Barrier)
- Scratch Coat (ChromoWall Base Coat)
- ChromoWall High Density Reinforcing Mesh **Or** Metal Latch
- Base Coat (ChromoWall Base Coat)
- Textured Finishes (ChromoWall HP Finishes)
- Color Coat (ChromoWall HP Shield)

ChromoWall Insulated Stucco System



- Approved Substrate (CMU, Drywall)
- Air/Water Resistive Barrier (ChromoWall Weather Barrier)
- Scratch Coat (ChromoWall Base Coat)
- ChromoWall High Density Reinforcing Mesh **Or** Metal Latch
- Base Coat (ChromoWall Base Coat)
- Textured Finishes (ChromoWall HP Finishes)
- Color Coat (ChromoWall HP Shield)

Quality Assurance and Responsibility

Chromo Building Solutions products adhere to rigorous standards certified by an independently verified management system, ensuring compliance with our quality, environmental, and occupational health and safety standards, as outlined in Chromo Building Solutions ESHQ recommendations.

Properties listed are based on laboratory controlled tests.

® = Registered trademark of the Chromo Building Solutions.

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Disclaimer

This technical data sheet offers general application guidance, considering the diverse site conditions and application fields of our products. While based on our knowledge and experience, customers are required to conduct thorough testing for suitability. Any use beyond stated fields of application, without prior consultation with Chromo Building Solutions, and resulting damages, are the sole responsibility of the customer.

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