

DuPont™ Tyvek® Architectural Binder

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DuPont Tyvek Architectural Binder

Commercial Construction Overview

Commercial Brochure.pdf

Residential Construction Overview

Residential Brochure.pdf

Weather Resistive Barriers

CommercialWrap

CommercialWrap Product Properties Sheet.pdf

CommercialWrap D

CommercialWrap D Building Science Bulletin.pdf

CommercialWrap D Product Properties Sheet.pdf

StuccoWrap

StuccoWrap Product Properties Sheet.pdf

StuccoWrap Building Science Bulletin.pdf

DrainWrap

DrainWrap Product Properties Sheet.pdf

DrainWrap Building Science Bulletin.pdf

AtticWrap

AtticWrap Product Properties Sheet.pdf

AtticWrap Building Science Bulletin.pdf

ThermaWrap

ThermaWrap Product Properties Sheet.pdf

ThermaWrap Building Science Bulletin.pdf

HomeWrap

HomeWrap Product Properties Sheet.pdf

HomeWrap Building Science Bulletin.pdf

Flashing Systems

Commercial Flashing

Commercial Flashing Brochure.pdf

Thru-Wall Flashing Building Science Bulletin.pdf

Residential Flashing

Residential Flashing Brochure.pdf

FlexWrap RW Building Science Bulletin.pdf

Flashing Products

Flashing Systems Product Properties Sheet.pdf

Installation Assistance

Commercial Installation Guidelines

Commercial Weather Barrier Install.pdf

Commercial Flashing Install.pdf

Thru-Wall Flashing Install.pdf

Commercial Accessories




Commercial Fasteners Building Science Bulletin.pdf

Commercial Tape Building Science Bulletin.pdf




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Residential Installation Guidelines

-  Residential WRB Install Guide.pdf
-  BEFORE Flashing Systems Install.pdf
-  AFTER Flashing Systems Install.pdf

Residential Accessories

-  Residential Fasteners Building Science Bulletin.pdf
-  Residential Tape Building Science Bulletin.pdf
-  Residential Sealants Slim Jim.pdf

Warranty Programs

Commercial Warranty












-  Commercial Warranty Sell Sheet.pdf

Residential Warranty

-  Residential Warranty Sell Sheet.pdf
-  Multi-Family Warranty Sell Sheet.pdf

Specification Assistance















Product & System Specifications

-  CommercialWrap Performance Specification.doc
-  CommercialWrap Product and System Specifications.doc
-  CommercialWrap D Product and System Specifications.doc
-  ThermaWrap Product and System Specifications.doc
-  StuccoWrap Performance Specifications BEFORE Windows.
-  StuccoWrap Product and System Specifications BEFORE Windows.
-  StuccoWrap Performance Specifications AFTER Windows.
-  HomeWrap Product and System Specifications.doc
-  DrainWrap Product and System Specifications.doc
-  Flashing Systems Product and System Specifications.doc
-  DuPont Thru-Wall Flashing Product Specifications.doc

Commercial CAD Drawings







Brick Cladding

General Details






-   Brick - Base of Wall
-   Brick - Cantilevered Floor
-   Brick - Concrete Column Transition (Method 1)
-   Brick - Concrete Column Transition (Method 2)
-   Brick - Parapet Wall
-   Brick - Shelf Angle
-   Brick - Wall Penetration (Method 1)

Window Details

Brick Mold Window (StraightFlash VF)

-   Brick - Brick Mold Window (Head)
-   Brick - Brick Mold Window (Jamb)
-   Brick - Brick Mold Window (Sill)







Flanged Window

-   Brick - Flanged Window (Head)
-   Brick - Flanged Window (Jamb)
-   Brick - Flanged Window (Sill)







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Non Flanged Window













-   Brick - Non Flanged Window (Head)
-   Brick - Non Flanged Window (Jamb)
-   Brick - Non Flanged Window (Sill)

Non Flanged Window (StraightFlash VF)

-   Brick - VF Non Flanged Window (Head)
-   Brick - VF Non Flanged Window (Jamb)
-   Brick - VF Non Flanged Window (Sill)







EIFS Cladding

General Details





-   EIFS - Base of Wall
-   EIFS - Cantilevered Floor
-   EIFS - Concrete Column Transition (Method 1)
-   EIFS - Concrete Column Transition (Method 2)
-   EIFS - Parapet Wall
-   EIFS - Wall Penetration (Method 1)

Window Details







Brick Mold Window (StraightFlash VF)

-   EIFS - Brick Mold Window (Head)
-   EIFS - Brick Mold Window (Jamb)
-   EIFS - Brick Mold Window (Sill)







Flanged Window

-   EIFS - Flanged Window (Head)
-   EIFS - Flanged Window (Jamb)
-   EIFS - Flanged Window (Sill)

Non Flanged Window













-   EIFS - Non Flanged Window (Head)
-   EIFS - Non Flanged Window (Jamb)
-   EIFS - Non Flanged Window (Sill)

Non Flanged Window (StraightFlash VF)

-   EIFS - VF Non Flanged Window (Head)
-   EIFS - VF Non Flanged Window (Jamb)
-   EIFS - VF Non Flanged Window (Sill)





Metal Panel Cladding

General Details

-   Metal Panel - Base of Wall
-   Metal Panel - Cantilevered Floor
-   Metal Panel - Concrete Column Transition (Method 1)
-   Metal Panel - Concrete Column Transition (Method 2)
-   Metal Panel - Parapet Wall
-   Metal Panel - Wall Penetration (Method 1)

Window Details







Flanged Window

-   Metal Panel - Flanged Window (Head)
-   Metal Panel - Flanged Window (Jamb)
-   Metal Panel - Flanged Window (Sill)







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Non Flanged Window













-   Metal Panel - Non Flanged Window (Head)
-   Metal Panel - Non Flanged Window (Jamb)
-   Metal Panel - Non Flanged Window (Sill)

Non Flanged Window (StraightFlash VF)

-   Metal Panel - VF Non Flanged Window (Head)
-   Metal Panel - VF Non Flanged Window (Jamb)
-   Metal Panel - VF Non Flanged Window (Sill)







Stucco Cladding

General Details







-   Stucco - Base of Wall
-   Stucco - Cantilevered Floor
-   Stucco - Concrete Column Transition (Method 1)
-   Stucco - Concrete Column Transition (Method 2)
-   Stucco - Parapet Wall
-   Stucco - Wall Penetration (Method 1)

Window Details







Brick Mold Window (StraightFlash VF)

-   Stucco - Brick Mold Window (Head)
-   Stucco - Brick Mold Window (Jamb)
-   Stucco - Brick Mold Window (Sill)







Flanged Window

-   Stucco - Flanged Window (Head)
-   Stucco - Flanged Window (Jamb)
-   Stucco - Flanged Window (Sill)

Non Flanged Window

-   Stucco - Non Flanged Window (Head)
-   Stucco - Non Flanged Window (Jamb)
-   Stucco - Non Flanged Window (Sill)

Non Flanged Window (StraightFlash VF)



-   Stucco - VF Non Flanged Window (Head)
-   Stucco - VF Non Flanged Window (Jamb)
-   Stucco - VF Non Flanged Window (Sill)

Residential CAD Drawings




-  Residential CAD Summary.pdf

Technical Bulletins & Case Studies

Commercial Technical Bulletins

-  Glass Fiber Gypsum Building Science Bulletin.pdf
-  Tyvek with Exterior Insulation Building Science Bulletin.pdf











Commercial Case Studies

-  CA School - CS.pdf
-  Dallas Corp Center - CS.pdf
-  Nordstroms - CS.pdf








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Residential Technical Bulletins

-  Tyvek vs black paper - Tech Talk.pdf
-  Tyvek vs ZIP System - Tech Talk.pdf
-  Bulk Water Hold Out - Tech Talk.pdf
-  DrainWrap vs GreenGuard RainDrop - Tech Talk.pdf
-  High Perm vs Low Perm - Tech Talk.pdf
-  HomeWrap vs Dow - Tech Talk.pdf
-  HomeWrap vs GreenGuard Classic - Tech Talk.pdf
-  HomeWrap vs PinkWrap - Tech Talk.pdf
-  HomeWrap vs R-Wrap - Tech Talk.pdf
-  Tyvek vs Typar - Tech Talk.pdf




Residential Case Studies

-  AtticWrap Sun West - Case History.pdf
-  AtticWrap Chuck Miller - Case History.pdf
-  AtticWrap Dave Thompson Group - Case History.pdf
-  San Diego LEED - Case History.pdf
-  Michigan Contractor - Case History.pdf
-  Not So Big Show House - Case History.pdf
-  ThermaWrap MJC Co. - Case History.pdf












Code Evaluation Reports

-  CommercialWrap CCMC 13119-R.pdf
-  HomeWrap CCMC 12808-R.pdf
-  HomeWrap CCMC 12857-R.pdf
-  ICC-ES Legacy Report NER-642.pdf
-  ICC-ES Legacy Report 95105D.pdf
-  ICC-ES Legacy Report 98-46.pdf
-  ICC-ES Legacy Report ER-4000.pdf
-  ICC-ES Legacy Report ESR-1993.pdf

Sustainability Information




-  DuPont and Energy Star - Fact Sheet.pdf
-  Sustainable Green Design Sheet for Commercial Bldgs.pdf
-  Tyvek LEED Sheet.pdf

Continuing Education Units

-  Air Barriers Increasing Bldg Perf - Arch Record Reprint.pdf
-  EASL1-6_Better Dsgn and Bldg Practices - Steve Easley - CEU Flyer.pdf
-  Moisture Management in Wall Assemblies - Arch Record Reprint.pdf
-  MRH1_Managing Radiant Heat - CEU Flyer.pdf
-  RATER1-3_Mold Prevention - Susan Raterman - CEU Flyer.pdf
-  Maintaining Continuity of Weather Barrier System - CEU Flyer.pdf
-  SAS1_Sealed Attic System - CEU Flyer.pdf
-  SPIN1_Air Barriers for Building Enclosures - CEU Flyer.pdf
-  SPIN2_Air Barriers Incr Perf, Decr Costs CEU Flyer.pdf
-  SPIN4_Climate Specific Design - CEU Flyer.pdf
-  SPIN6_Sustainable Building Envelope - CEU Flyer.pdf

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-  Tyvek1_Residential Building Envelopes - CEU Flyer.pdf
-  Tyvek2_Commercial Building Envelopes - CEU Flyer.pdf
-  Tyvek3_Achieving Green Design - CEU Flyer.pdf