

DeSCO Windows





DeSCO. An excellent choice for your next project.

Since 1970, DeSCO has earned its reputation as a high quality, service-oriented manufacturer creating a diverse line of architectural windows.

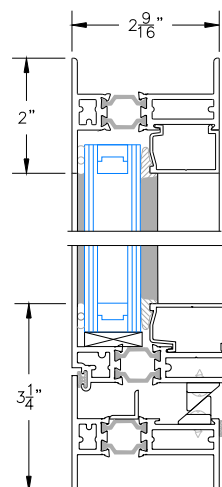
DeSCO's five lines of aluminum windows have been engineered to ensure high performance in a wide variety of applications—schools, hospitals, office buildings, institutional buildings, and churches—in both new construction and retrofit projects.

DeSCO windows are manufactured to industry-leading standards, using only the finest materials available. Our engineers continually advance our products, assuring your next project will be a beautiful, tough, conservation-conscious window.

Clockwise, upper left: Valley View Elementary School, Inc., Rapid City, SD – Thurston Design Group dba. Four Front Design; Nottingham Elementary School, Fairfax, VA – Samaha Associates P.C.; St. Mary's School, Grand Island, NE – Cannon Moss Brygger & Assocs.; Zion Lutheran Church Apple Valley, MN – CNH Architects.



DeSCO i65 Series Thermal

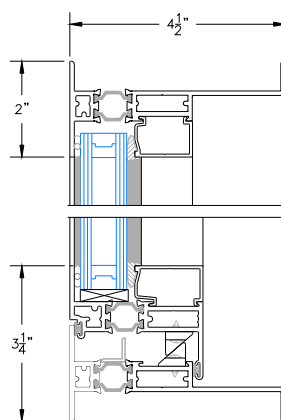


- Available as Project-Out/Awning, Project-In/Hopper, Casement/Project-In or Project-Out and Fixed Window
- Tested for a Performance Class and Grade of AW-100
- 2 9/16" Frame Depth
- .094" Nominal Wall Thickness
- Polyamide Thermal Barrier
- Glazing Options 1/4" and 1"
- Factory Glazing Optional

Masonic Manor, Omaha, NE.



DeSCO i65+ Series Thermal

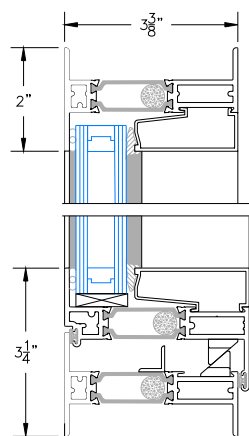


- Available as Project-Out/Awning, Project-In/Hopper, Casement/Project-In or Project-Out and Fixed Window
- Tested for a Performance Class and Grade of AW-100
- 4 1/2" Frame Depth
- .094" Nominal Wall Thickness
- Polyamide Thermal Barrier
- Glazing Options 1/4" and 1"
- Factory Glazing Optional

International Masonry Institute, Washington, DC – Tigerman-McCurry Architects.



DeSCO i85 Series Thermal

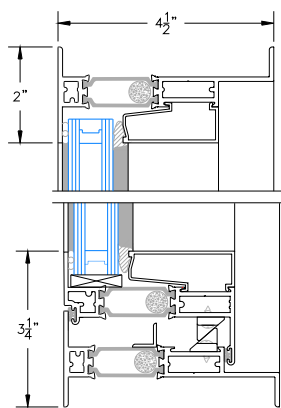


- Available as Project-Out/Awning, Project-In/Hopper, Casement/Project-In or Project-Out and Fixed Window
- Tested for a Performance Class and Grade of AW-100
- 3 3/8" Frame Depth
- .094" Nominal Wall Thickness
- Glazing Options 1" and 1 3/4"
- Dual Glazing Optional with or without Venetian Blinds
- Factory Glazing Optional

G. Mennen Williams Building, Lansing, MI – Hobbs & Black Architect.



DeSCO i85+ Series Thermal

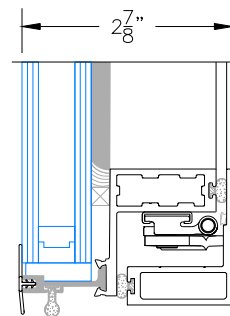


- Available as Project-Out/Awning, Project-In/Hopper, Casement/Project-In or Project-Out and Fixed Window
- Tested for a Performance Class and Grade of AW-100
- 4 1/2" Frame Depth
- .094" Nominal Wall Thickness
- Polyamide Thermal Barrier
- Glazing Options 1" and 1 3/4"
- Dual Glazing Optional with or without Venetian Blinds
- Factory Glazing Optional

Plaza Lofts Twenty-Two, Washington, DC – WDG Architect.



DeSCO SV100 Slim View Series



- Available as Project-Out/Awning
- Tested for a Performance Class and Grade of CW-60
- 2 15/16" Frame Depth
- .094" Nominal Wall Thickness
- Polyamide Thermal Barrier
- Glazing Options 1" and 1 3/4"
- Factory Glazing Optional

Harrisburg High School, Harrisburg, SD – TSP Architects.

DeSCo Anodized Finishing Options

- Clear Anodized Class I
- Color Anodized Class I
(Dark Bronze, Medium Bronze, Black)
- Custom color anodizing is available.
- All anodized finishes meet AAMA 611.

- Polyester Baked Enamel–AAMA 2603
- High Performance Kynar–AAMA 2605
(Standard or Exotic Colors)
- DeSCo can match any color.
- DeSCo recommends Kynar.

- Stainless Steel 4-Bar Hinges
- 5-Knuckle Hinges (*Butt Hinge*)
- Cam Handles (*Standard or Pole*)
- Custodial Locks
- Spring-loaded Transom Catches
- Under-screen Push Bars
- Friction Adjusters
- Limited Opening Devices
- Roto Operators
- Escape Hinges (*Egress Application*)
- Sash Pulls
- Hold-opens
- Gang Operators

- Detention/Security Windows
- Circular/Radius Windows
- Church/Gothic Windows
- Windows of any Geometric Shape
- Force Protection (Blast Resistant) Windows
(UFC 4-010-01)



www.descoarc.com

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