

“The Finest Basement, Egress & Utility Windows in the Market”



Duo-Corp. manufactures hopper and slider style vinyl basement windows and egress windows for new construction and replacement applications for both concrete block and poured concrete foundations. Our vinyl utility and barn sash windows are perfect compliments to our family of quality basement and egress products and include features that are ideal for garage, shed, barn or utility building packages. Our Place-N-Pour (PNP) thermal foundation vent completes our poured foundation product offerings.

Duo-Corp. is family owned and operated and proudly manufactures our products in the U.S.A.



www.duo-corp.com

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Product Features & Benefits

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Aristoclass Hopper Vinyl Basement Window:

- Fusion Welded, Maintenance Free, All Vinyl Frame and Sash Construction
- Energy Efficient, Performance Low E $\frac{3}{4}$ " Insulated Glass. U-Value = .33
- Available Sizes: (Tip to Tip) (Visible Light/Viewing Area)
 - 31 $\frac{7}{8}$ " x 15 $\frac{1}{2}$ " 26 $\frac{3}{4}$ " x 10 $\frac{1}{2}$ " 1.95 Sq. Ft.
 - 31 $\frac{7}{8}$ " x 19 $\frac{1}{2}$ " 26 $\frac{3}{4}$ " x 14 $\frac{1}{2}$ " 2.69 Sq. Ft.
 - 31 $\frac{7}{8}$ " x 23 $\frac{1}{2}$ " 26 $\frac{3}{4}$ " x 18 $\frac{1}{2}$ " 3.44 Sq. Ft.
- Main-frame Thickness: 3 $\frac{1}{4}$ "
- True Sloped Sill for Efficient Water Removal
- No Tool Sash Removal
- Pivoting Friction Hinge System Allows Sash to Rotate and Stay at Desired Opening
- Fully Weather-stripped – 2X Sash Top & Sides, 3X Sash Bottom
- Fiberglass Strengthened Composite Cam Locking Handle with Integral Frame Keeper.
- Full Screen Included
- Extruded $\frac{13}{16}$ " Offset Fin as Designed for a Single Piece "Knockout" Pour buck
- Available in No Top Fin & Full Fin variants.
- Pre-punched, Jamb Installation Screw Slots
- New Construction or Replacement Applications
- Individually Boxed
- Proudly Made in the U.S.A. 






Duo-Corp. Product Features & Benefits

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Competitor Hopper / Poured Wall Hopper Vinyl Basement Window:

- Fusion Welded, Maintenance Free, All Vinyl Frame and Sash Construction
- Energy Efficient 5/8" Insulated Glass Standard. U-Value = .48
- Available Sizes: (Tip to Tip) (Visible Light/Viewing Area)
 - 31 7/8" x 15 1/2" 26 3/4" x 10 1/2" 1.95 Sq. Ft.
 - 31 7/8" x 19 1/2" 26 3/4" x 14 1/2" 2.69 Sq. Ft.
 - 31 7/8" x 23 1/2" 26 3/4" x 18 1/2" 3.44 Sq. Ft.
- Main-frame Thickness: 2 1/8"
- True Sloped Sill for Efficient Water Removal
- No Tool Sash Removal
- Pivoting Friction Hinge System Allows Sash to Rotate and Stay at Desired Opening
- Fully Weather-stripped – 2X Sash Top & Sides, 3X Sash Bottom
- Fiberglass Strengthened Composite Cam Locking Handle with Integral Frame Keeper.
- Full Screen Included
- Extruded 13/16" Offset Fin as Designed for a Single Piece "Knockout" Pour buck
- Available in No Top Fin & Full Fin variants.
- Pre-punched, Jamb Installation Screw Slots
- New Construction or Replacement Applications
- Individually Boxed
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Basement Double Slider / Poured Wall Slider:

- Fusion Welded, Maintenance Free, All Vinyl Frame and Sash Construction
- ½" Insulated, Low E Performance Glass Standard. U-Value = .35
- Available Sizes: (Tip to Tip) (Visible Light/Viewing Area)

31 7/8" x 15 1/2"	26 10/16" x 11 11/16"	2.16 Sq. Ft.
31 7/8" x 19 1/2"	26 10/16" x 15 11/16"	2.90 Sq. Ft.
31 7/8" x 23 1/2"	26 10/16" x 19 11/16"	3.64 Sq. Ft.
- Main-frame Thickness: 2 1/4"
- Fully Weeped Frame for Efficient Water Removal
- Dual Operating and Removable Sash
- Fully Weather-stripped – 2X Sash Top, Sides & Bottom
- True Interlocking Sash
- Hook Latch Lock for Positive, Secure Sash to Sash Engagement
- Full Screen Included
- Extruded 13/16" Offset Fin as Designed for a Single Piece "Knockout" Pour buck.
- Available in No Top Fin & Full Fin variants.
- Pre-punched, Jamb Installation Screw Slots
- New Construction or Replacement Applications
- Individually Boxed
- Proudly Made in the U.S.A. 






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Product Features & Benefits

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Agriclass Double Slide Vinyl Utility Window:

- Fusion Welded, Maintenance Free, All Vinyl Frame and Sash Construction
- Integral 1" J-Channel Siding Return
- Pre-Punched Nailing Fin for Added Ease of Installation
- Double Strength (DSB) non-insulated, Tempered Glass for Added Safety and Durability.
- Also Available in ½" Insulated Glass. U-Value = .52
- Available Sizes: (Tip to Tip) (Visible Light/Viewing Area)

23 1/2" x 23 1/2"	18 1/4" x 19 3/4"	2.50 Sq. Ft.
35 1/2" x 23 1/2"	30 1/4" x 19 3/4"	4.15 Sq. Ft.
35 1/2" x 35 1/2"	30 1/4" x 31 3/4"	6.67 Sq. Ft.
47 1/2" x 23 1/2"	42 1/4" x 19 3/4"	5.80 Sq. Ft.
47 1/2" x 35 1/2"	42 1/4" x 31 3/4"	9.32 Sq. Ft.
- Main-frame Thickness: 2 1/4"
- Fully Weeped Frame for Efficient Water Removal
- Dual Operating and Removable Sash
- Fully Weather-stripped – 2X Sash Top, Sides & Bottom
- True Interlocking Sash
- Hook Latch Lock for Positive, Secure Sash to Sash Engagement
- Full Screen Included
- Individually Boxed
- Proudly Made in the U.S.A. 






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Renaissance Vinyl Barn Sash:

- Ideal for Garages, Pole Buildings, Sheds and Any Other Accessory Buildings
- Ideal Replacement for Rotting Wood Barn Sash
- Maintenance Free, All Vinyl Construction
- True Individual Divided Lites of Glass. Easily Repairable
- Double Strength Glass for Durability
- Frame May be Trimmed up to 1/2" Per Side or 1" Overall on Height & Width for a True Custom Fit
- Available in Five Standard Sizes:
 - 20" x 25" Muntins: 1 Horizontal / 1 Vertical
 - 22" x 29" Muntins: 1 Horizontal / 1 Vertical
 - 24" x 29" Muntins: 1 Horizontal / 1 Vertical
 - 31 5/16" x 29" Muntins: 1 Horizontal / 2 Vertical
 - 22" x 41 5/16" Muntins: 2 Horizontal / 1 Vertical
- Packaged Three per Carton for Individual Resale
- Canadian Packaging & NAFTA Compliant
- Proudly Made in the U.S.A. 






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P-N-P Basement Hopper & Slider Window System:

- Off the Shelf, Ready to Pour Vinyl Window. No Additional Pouring Buck Necessary for Poured Wall Applications. Perfect for Block Applications as well
- Fusion Welded, Maintenance Free, All Vinyl Frame and Sash Construction
- Chambered Profile for Strength, Rigidity and Increased Thermal Performance
- Contoured Exterior Surface for Added Concrete Adhesion
- Aggressive 3-degree True-sloped Sill for Water Drainage with Fully Weeped Frame
- Energy Efficient, Performance Low E Insulated Glass. U-Value = .31 Slider U-Value = .31
- Available Unit Sizes: (Tip to Tip) (Visible Light/Viewing Area)
31 7/8" x 16" Hopper 1.46 Sq. Ft. / Slider 1.54 Sq. Ft.
31 7/8" x 20" Hopper 2.14 Sq. Ft. / Slider 2.22 Sq. Ft.
31 7/8" x 24" Hopper 2.82 Sq. Ft. / Slider 2.90 Sq. Ft.
- Available Frame Thicknesses:
Nominal 8" (N8) = 7 1/2"
Full 8" (F8) = 7 7/8"
Nominal 9" (N9) = 8 1/2"
Full 9" (F9) = 8 7/8"
Nominal 10" (N10) = 9 1/2"
Full 10" (F10) = 9 7/8"
Nominal 12" (N12) = 11 1/2"
Full 12" (F12) = 11 7/8"
- Pivoting Friction Hinge System Allows Sash to Rotate and Stay at Desired Opening. (Hopper)
- Fiberglass Strengthened Composite Cam Locking Handle with Integral Frame Keeper. (Hopper)
- Triple Duty Reinforcement, which Resists the Weight of the Pour, Provides Full-face Nailer to Secure Into Form and Protects the Sash and Screen During Construction. Nail clearance: Inside = 2" / Outside = 1.25"
- Double Duty Nylon Handles for Onsite Product Handling and EZ Unit Placement for Top of Wall Pours Utilizing Readily Available 2 x 4 Lumber
- Fully Weather-stripped. Slider - 2X Sash Top, Sides & Bottom
Hopper - 2X Sash Top & Sides, 3X Sash Bottom
- 3 Mil Blue Film Protects Both Sides of Every Unit
- Multilingual Labeling Designating TOP and OUTSIDE
- Proudly Made in the U.S.A. 



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Product Features & Benefits

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P-N-P Egress Window System:

- Meets Requirements of Section R310 of the IRC (International Residential Building Code).
- Off the Shelf, Ready to Pour Vinyl Window. No Additional Pouring Buck Necessary for Poured Wall Applications
- Fusion Welded, Maintenance Free, All Vinyl Frame and Sash Construction
- Chambered Profile for Strength, Rigidity and Increased Thermal Performance
- Contoured Exterior Surface for Added Concrete Adhesion
- Aggressive 3-degree True-sloped Sill for Water Drainage with Fully Weeped Frame
- 3/4" Insulated Glass – Low E, Argon. U-Value .28 Clear, U-Value .49
- Poured Wall, as well as, Block Applications for Both New Construction and Replacement
- Available Unit Size: (Tip to Tip) (Visible Light/Viewing Area)
47 1/2" x 47 1/2" 39 1/2" x 40 3/4" 11.18 Sq. Ft.
- Available Frame Thicknesses:
Nominal 8" (N8) = 7 1/2"
Full 8" (F8) = 7 7/8"
Nominal 9" (N9) = 8 1/2"
Full 9" (F9) = 8 7/8"
Nominal 10" (N10) = 9 1/2"
Full 10" (F10) = 9 7/8"
- Fully Reinforced Frame with Wall-tie Fins Mounted Inside the Frame at 36" Panel Width. Reinforcing is Open so Objects May Be Passed Through the Frame During the Construction

Phase but are Strategically Placed to Protect the Vinyl Frame at the Same Time

- Sash and Screen Packaged Separately in a Carton
- 3 Mil Blue Film Protects Both Sides of Every Unit
- Multilingual Labeling Designating TOP and OUTSIDE
- Proudly Made in the U.S.A. 



P-N-P Egress Window System:





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P-N-P Automatic Foundation Vent:

- Off the Shelf, Ready to Pour. No Additional Pouring Buck Necessary for Poured Wall Applications
- Automatic Thermal Vent Opens at 70° F and Closes at 40° F, Assuring Proper Ventilation and Energy Savings Year Round. Net free area 62 sq. inches.
- Vent Unit is Easily Replaced Leaving the PNP Frame Intact in the Wall
- Heavy Duty Aluminum Mesh Screen – Front and Back. Helps Prevent Bugs and Animals from Entering the Home
- Fusion Welded, Maintenance Free, All Vinyl Frame Construction.
- Stainless Steel and Corrosion Resistant Metal Parts.
- Chambered Profile for Strength, Rigidity and Increased Thermal Performance
- Contoured Exterior Surface for Added Concrete Adhesion
- Frame size: 20 5/8" x 13 3/16"
- Available Frame Thicknesses:
 - Nominal 8" Nominal 8" (N8) = 7 1/2"
 - Full 8" (F8) = 7 7/8"
 - Nominal 9" (N9) = 8 1/2"
 - Full 9" (F9) = 8 7/8"
 - Nominal 10" (N10) = 9 1/2"
 - Full 10" (F10) = 9 7/8"
- Nominal 12" (N12) = 11 1/2"
 - Full 12" (F12) = 11 7/8"
- Triple Duty Reinforcement, which Resists the Weight of the Pour, Provides Full-face Nailer to Secure into Form and Protects the Vent
- 3 Mil Blue Film Protects Both Sides of Every Unit. Multilingual Labeling Designating TOP and OUTSIDE

