glassSLIDING
> Framed Double
CARVART’s glassDOOR offering includes a broad range of design options to choose from. By combining glass (colors and finishes), function (slide) and aesthetic (from minimalist and exposed to more concealed and private), customers can design and create truly unique spaces.

Dimensioned to custom-fit each project, CARVART’s glassDOOR is also engineered to install efficiently. The solutions have versatile designs as well as application, catering to both architect and client specifications. With high-quality performance and durability, CARVART’s glassDOOR is perfect for any space.
# Specifications

**glassSLIDING > FRAMED DOUBLE (SLID-2FD)**
Top-hung, double-layered glass panel, fully framed by minimal aluminum profile. Travels along top track with hidden floor guide. Option available to conceal top track in ceiling to eliminate visible hardware.

**VALUE-ADDED BENEFITS**
- Easy installation: pre-assembled door panel
- Efficient operation: simple hardware design
- Minimalist: small aluminum frame; option to fully conceal top track
- System durability and long-term integrity
- Turnkey integrated project services

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## FACILITY DESIGN APPLICATIONS
Space division between offices, conference rooms or flex-space, bathrooms.

## CONFIGURATIONS
- Single, single + fixed panels to match
- Side mounted, top mounted, concealed

## FUNCTION
Top-hung sliding double panel.

## GLASS TYPES
- Tempered monolithic
- Tempered laminated

## GLASS FINISHES — Refer to Finish Chart
CARVART laminated transparent glass design options available.

## SURFACES
- Smooth glass
- Etched glass

## GLASS THICKNESS —
Refer to local code and structural requirements
Accommodates 1/4” nominal.

## HARDWARE MATERIALS/FINISHES —
Refer to Finish Chart
Satin anodized aluminum, polished aluminum, blackened aluminum, black, white, grey, midnight, charcoal, light grey, warm grey, champagne, terra cotta.

## HARDWARE DIMENSIONS
- **Aluminum top track:**
  2-5/8” wide x 2” high nominal.
- **Vertical side rails:**
  1-3/4” deep x 1/8” wide.
- **Horizontal side rails:**
  1-3/4” deep x 1/8” wide.

## WEIGHT & STRUCTURAL LOADS —
- Consult local engineer for structural codes and requirements
- Top rails for individual panels rated up to 220 lbs.
- Linear per foot weights based on final glass type.
- Overall weights available upon request for client structural calculations.
- Refer to CARVART for technical consultation.

## MOUNTING FASTENERS
Final anchoring decision is client-directed or based on client structural consultant.
Mounting fasteners and anchors to be supplied by others.
CARVART advisory and coordination available.

## ADD-ON DESIGN OPTIONS —
- Per specification and upcharges apply
- Various pull options
- Various plastic/brush connection details for increased privacy.

## CUSTOMIZATION
Custom dimensions per opening.

## INSTALLATION
Pre-assembled doors optimize installation and ensure high quality miters.
Limited components make for fast installation.
Pre-cut top track speeds up install available.
Requires trained and competent glazing or carpenter industry professionals.
Installation instructions, assistance and training available at time of order.
All hardware components, including doors, will be delivered knocked down and require assembly by a glazing industry professional. Certain glass and hardware finishes are available as pre-assembled products as called out in the glass and hardware finishes pages. Consult a CARVART agent for information on available pre-assembled components.

## HARDWARE WARRANTY —
1-year limited warranty.

For more info, contact CARVART Sales Advisory Team at quotes@carvart.com or call us at 212 675 0030.
Details

TYPICAL ELEVATION @ SINGLE PANEL

FINISHED CEILING BY OTHERS
FINISHED FLOOR BY OTHERS
CARVART INTEGRATED PULL
FLOOR GUIDE
OPENING HEIGHT (VARIES)

TYPICAL HORIZONTAL SECTION

1" [26] OPENING WIDTH

TYP. VERTICAL SECTION

BLOCKING BY OTHERS
FINISHED CEILING BY OTHERS
HORIZONTAL MULLION
GLASS DIVIDER
FLOOR GUIDE
FINISHED FLOOR BY OTHERS

GLASS

OPENING WIDTH 1" [26]
SLIDING PANEL WIDTH 29"- 48"

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INFO@CARVART.COM
212.675.0030

GLASS DOORS > SLIDING > glass SLIDING > FRAMED DOUBLE
Options: Configurations
Design appeal and detailing

- All profiles and hardware are specifically engineered to keep sight lines and design aesthetic minimal
- Aluminum fascias conceal all clamping and hardware, available in various finishes
- Lightweight and optimized hardware solutions keep system efficient and easy to operate
- Create unique appearance with CARVART glass options
Ease of installation

**SIMPLE PANEL ASSEMBLY**
All door panels come with installation instructions labeled to match shop drawings for easy set-up and assembly.

**PRE-ASSEMBLED COMPONENTS**
Door panels come pre-assembled and glazed, with frames pre-mented, allowing an efficient installation process.
Life cycle maintenance

CARVART products are fully dry-glazed, eliminating the unnecessary labor and maintenance costs associated with standard sliding door systems. The hardware is cycle-tested at high frequencies to ensure durability, over-engineered strength and quality. Finally, products are easy to clean due to minimal profiles and overall limited hardware.

EASE OF INSTALLATION
CARVART’s products are engineered to be light-weight and ergonomic, facilitating installation and eliminating unnecessary labor costs due to complex assembly methods.

EASY TO REPLACE
Minimal hardware with easy access to hinges, tracks and trolleys making replacement efficient and hassle-free.

HIGH-CYCLE TESTED DURABILITY
All CARVART glassDOORS are cycle-tested to hundreds of thousands of cycles, and rated for weights that exceed beyond maximum panel size.

CLEANING AND MAINTENANCE
Once system is properly installed, virtually no maintenance is needed. Additionally, profiles have minimum reveals and crevices, significantly reducing dust collection.
Project management coordination

**COORDINATION AND SHOP DRAWINGS**
- CARVART offers full scheduling coordination and phasing for custom project delivery

**HARDWARE OPTIONS**
- Full range of coordination and shop drawing/engineering services
- Dedicated project managers are assigned to each project for maximum success

**GLASS DESIGN AND DEVELOPMENT**
- Provide full range of hardware options for infinite design and site conditions
- Multiple design options

**POST-DELIVERY SERVICES**
- Glass design and development services integrate standard and custom glass selections with available hardware options
- Installation training specific to project and product
- Project-specific service levels (including phased deliveries and shipping)
- Project logistics can ship by floor or designated area
## Glass Doors > Sliding > Finishes

### COREglass
- 01 Pure
- 02 Warm
- 03 Cool

### COLORglass
- **Transparent**
  - Laminated
  - C057
  - C058
  - C060
  - C028
  - C029
  - C030
  - C031
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  - C135
  - C136

### Translucent Whites
- Laminated
- WL04
- WL05
- *WL06
- WL24
- WL25
- WL26

*Available as pre-assembled door products.
<table>
<thead>
<tr>
<th>PATTERN glass</th>
<th>Etch</th>
<th>Texture</th>
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<tbody>
<tr>
<td>01 Shine</td>
<td>05 Beam</td>
<td>07 Vision</td>
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<tr>
<th>METALLIC glass</th>
<th>Gauze</th>
<th>Screen</th>
<th>Mesh</th>
<th>Reflex</th>
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<tbody>
<tr>
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<td>02 Copper</td>
<td>03 Gold</td>
<td>01 Stainless Steel</td>
<td>02 Copper</td>
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<th>Wire</th>
<th>Linen</th>
<th>Stria</th>
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<td>02 Copper</td>
<td>03 Gold</td>
<td>04 Bronze</td>
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<th>Wave</th>
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<tbody>
<tr>
<td>01 Optical White</td>
<td>20 Pearl</td>
<td>01 Natural</td>
<td>02 Greige</td>
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<td>02 Ombre</td>
<td>01 Optical White</td>
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<th>COVERT glass</th>
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<td>007 M DBS Q</td>
<td>01 Optical White</td>
<td>20 Pearl</td>
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<tr>
<th>HARDWARE Powder coat</th>
<th>MFBL** Black</th>
<th>MFWH™ White</th>
<th>MFSL™ Metallic Silver</th>
<th>MFMN Midnight</th>
<th>MFCC Charcoal</th>
<th>MFBG Light Grey</th>
<th>MFWG Warm Grey</th>
<th>MFCP Champagne</th>
<th>MFTC Terra Cotta</th>
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</thead>
<tbody>
<tr>
<td>MFSA Satin Anodized Aluminum</td>
<td>MFBS Brushed “Stainless” Aluminum</td>
<td>MFPA Polished Aluminum</td>
<td>MFB Blackened Aluminum</td>
<td>MFBZ Bronze Heavy</td>
<td>** Standard finish</td>
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Views

Shown in order of lowest to highest translucency:

- T (Transparent)
- T.W (Translucent W)
- T1 (Translucent 1)
- T2 (Translucent 2)
- T3 (Translucent 3)
- T4 (Translucent 4)