

# 4000/2000

## ALUMINIUM SERIES



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Designed for cold weather  
and energy savings

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Resists rotting, warping,  
chipping and peeling

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Double, triple and  
quadruple glazing options

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Unique meeting rail offset  
thermal break design

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Heavy duty tubular  
meeting rails

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Pressure equalized  
sill design

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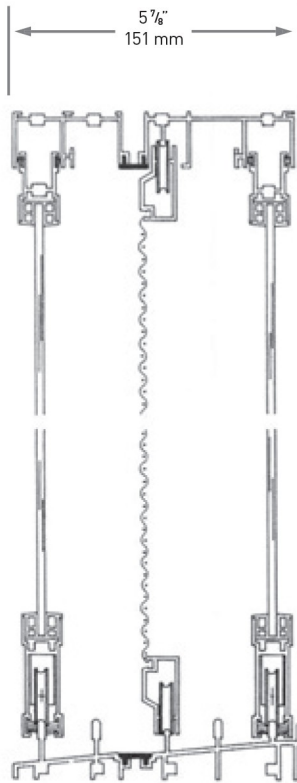
Frame depths of  
 $2\frac{3}{16}$ " (2000) and  
 $5\frac{7}{8}$ " (4000)

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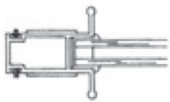
**EFFICIENCY. QUALITY. HIGH VALUE.**

# 4000/2000 Series

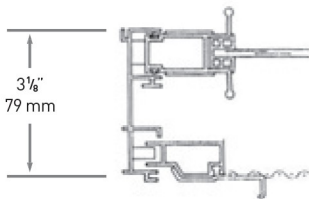
## Thermal-Control Sliding Patio Door



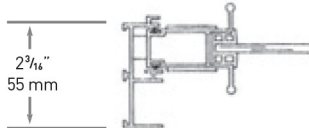
OPTIONAL SEALED  
INSULATING GLASS



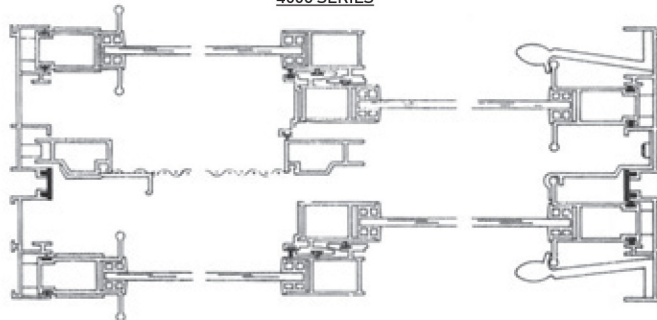
2000 SERIES WITH SCREEN



2000 SERIES NO SCREEN



4000 SERIES



For years, architects and builders have specified aluminum doors for their overall strength and lasting value and due to their rigidity, durability and narrow sightlines. They can be configured into a wide variety of combinations that enhance any living space. Aluminum, also popular because of its low maintenance, doesn't rust or degrade and it doesn't need to be painted. Doors are typically supplied with factory applied baked-on PPG Duracron paint but are also available with optional tough anodized or custom PVF finishes. In previous generations, aluminum's downside was a lack of energy efficiency. Today, better quality aluminum door designs equipped with thermal breaks separate the interior and exterior surfaces to improve energy efficiency.

### Performance:

#### 2000 Series Features

- Single or dual glazed sliding door ideal for interior partition applications and patio enclosures
- Can be installed with existing doors to serve as a storm door
- Typically supplied without screens, but they are available if needed
- Available as a multi-panel stacking system for interior applications

#### 4000 Series Features

- Double-glazed "four-track" framing system with inner and outer single glazed panels
- Lightweight finger glide panels are ideal for seniors housing applications
- Four-track pressure equalized system provides excellent rain resistance with a low profile sill
- Full perimeter frame thermal break provides superior condensation control with no thermal bridging
- Greater separation between glass surfaces results in effective noise control
- Optional triple and quadruple glazing available for greater thermal and noise performance
- Available in dual split finish at no additional cost using standard colours

**Tested to CAN/CGSB 82.1-M89: A3, B4, C1, E3, F1**