# **PIVOT SWING DOOR**

# ES-PSD5030T



# **System description**

- · Pivot swing door system.
- Frame depth: 5".
- Impact door.
- $\cdot\,$  Trehshold ADA.
- Desing for multiple options of glass and panel phenolic.

## Features

- Thermal break system for improved performance and insulation.
- · Multipoint lock.
- Available in multiple finishes, anodized, painted or with wood grain.

#### Test

• Design load: +/-95 psf.

# **Configurations**





**Glass door** 

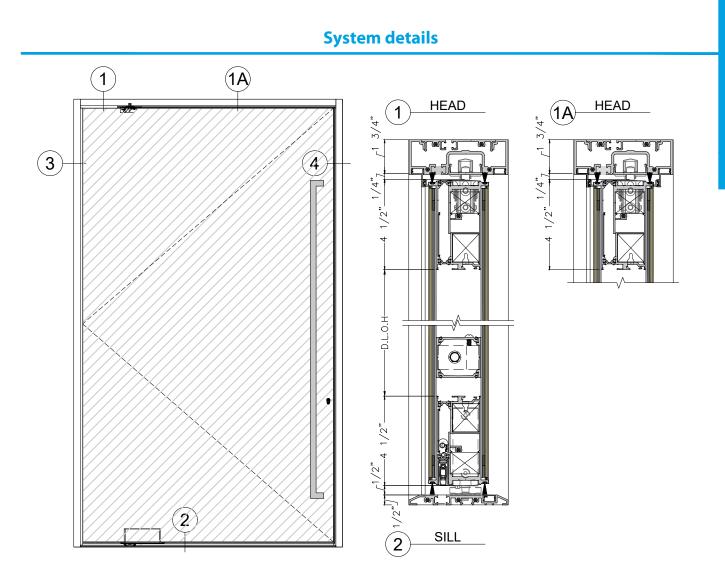


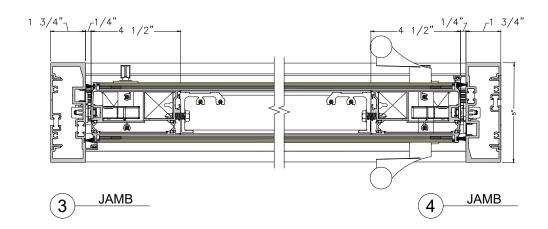


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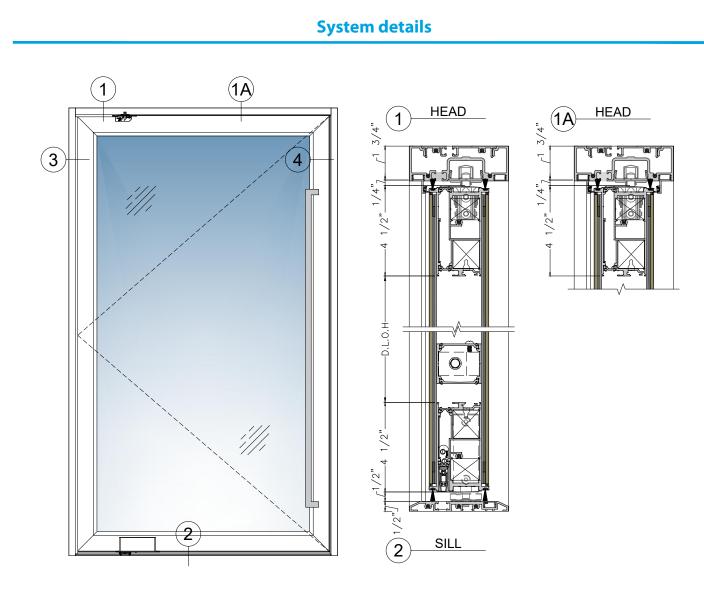
For further information about products consult:www.eswindows.com

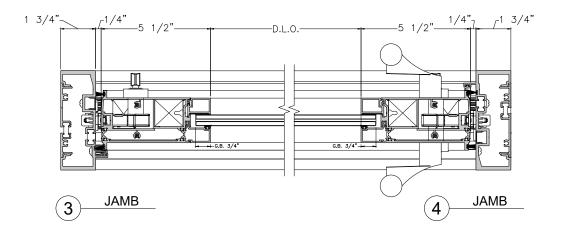




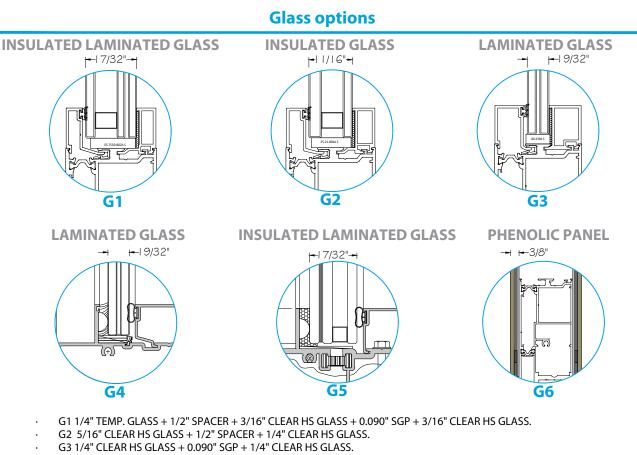


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- G4 1/4" CLEAR HS GLASS + 0.090 INTERLAYER SENTRYGLASS + 1/4" CLEAR HS GLASS.
- G5 1/4" HS. GLASS + 0.090" INTERLAYER TROSIFOL PVB + 1/4" HS. GLASS + 3/8" SPACER + 1/4" TEMP. GLASS.
- G6 0.16" PHENOLIC PANEL + 1/8" SEALANT + 0.078" ALUMINUM SHEET.

**GLASS FINISH**: PAINTED, SERIGRAPHY & DIGITAL PRINTED. For more information please contact TECNOGLASS® or visit www.tecnoglass.com.

### Aluminum

ALLOY 6063-T6 ALLOY 6005-T5

For further information about aluminum and finishes, consult ALUTIONS  $^{\circ}\!\!\!$  .

#### **Measurements**

Maximum size:

- 72 " Width x 120" Height.
- 66" Width x 144" Height.

### Sealant

APROVED SILICONE SEALS:

WEATHERPROOFING SILICONE: Used to seal profile unions to avoid air and water infiltration.

STRUCTURAL SILICONE: Besides acting as a sealant it capable to support high loads. This silicone is commonly used to support the glass in facades and hurricane resistant products.

