

OS2 75 L

European Metric System – OS2 75 L

| Technical | | Bifold Door | | | |
|-----------------------|-----------|-------------|-------|-------------|-------|
| | | Inward | | Outward | |
| Visible | Frame | Min | 47 mm | Min | 16 mm |
| | | Max | 47 mm | Max | 16 mm |
| | Vent | Min | 16 mm | Min | 47 mm |
| | | Max | 16 mm | Max | 47 mm |
| | T-Profile | Min | 36 mm | Min | 36 mm |
| | | Max | 47 mm | Max | 47 mm |
| Interlock Vent - Vent | | 63 mm | | 63 mm | |
| Glazing Thickness | | Up to 40 mm | | Up to 40 mm | |
| Maximum Vent Weight | | 100 kg | | 100 kg | |
| Max Vent Dimension | Width | 1000 mm | | 1000 mm | |
| | Height | 2900 mm | | 2900 mm | |

Info.

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| Technical | | Bifold Door | | | | |
|---------------------|-----------------------|-------------|-------------------|------------|-------------|--|
| | | Inward | | Outward | | |
| Visible | Frame | Min | 1 7/8 inch | Min | 5/8 inch | |
| | | Max | 1 7/8 inch | Max | 5/8 inch | |
| | Vent | Min | 5/8 inch | Min | 1 7/8 inch | |
| | | Max | 5/8 inch | Max | 1 7/8 inch | |
| | T-Profile | Min | 1 7/16 inch | Min | 1 7/16 inch | |
| | | Max | 1 7/8 inch | Max | 1 7/8 inch | |
| | Interlock Vent - Vent | | 2 1/2 inch | | 2 1/2 inch | |
| | Glazing Thickness | | Up to 1 9/16 inch | | 1 7/16 inch | |
| Maximum Vent Weight | | 220 lbs | | 220 lbs | | |
| Max Vent Dimension | Width | 39 inches | | 39 inches | | |
| | Height | 114 inches | | 114 inches | | |

Info.

Address: Ampelia, Ioannina 45 500 Greece. - Web: www.simpasus.com // info@simpas.gr - Phone: +30 26510 92177 // +30 697 668 9259

European Metric System

OS2 75 L

| Performance | Bifold Door |
|---|----------------|
| Thermal Insulation (W/m ² ·K) (EN ISO 10077-2) | Up to 1.20 |
| Wind Load Resistance (DIN EN 12210) | Up to Class C3 |
| Acoustic Performance (R _w) (DIN 52210) | - |
| Air Permeability (DIN EN 12207) | Up to Class 4 |
| Water Tightness (DIN EN 12208) | Up to 5A Class |

American Metric System

OS2 75 L

| Performance | Bifold Door |
|--|----------------|
| Thermal Insulation (Btu/h·ft ² ·F) (EN ISO 10077-2) | Up to 0.21 |
| Wind Load Resistance (DIN EN 12210) | Up to Class C3 |
| Acoustic Performance (R _w) (DIN 52210) | - |
| Air Permeability (DIN EN 12207) | Up to Class 4 |
| Water Tightness (DIN EN 12208) | Up to 5A Class |

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