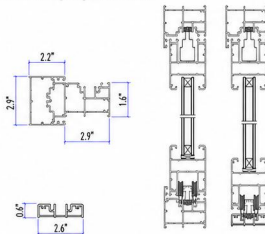




INSTALLATION DETAIL

ROUGH OPENING:

Door Dimensions will be exactly your door size with a frame.
Recommended rough opening is between 3/4" (19mm) – 1" (25mm)
larger than the Door width and height.
Ensure that the rough opening is plumb, level and square,
and the walls in the opening are not twisted.



TITLE 24

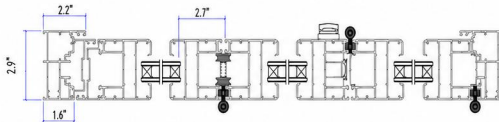
	National Fenestration Co.	
	 Vinyl-Clad Wood Frame Bifold Window	
PRODUCT PERFORMANCE		
U-Factor (J.S.I.-P)	0.29	
Solar Heat Gain Coefficient	0.27	
ADDITIONAL PERFORMANCE RATINGS		
Visible Transmittance	0.91	
Air Leakage (J.S.I.-P)	≤ 0.3	
Manufacturer warrants that these ratings conform to applicable NFRC standards for the following window product performance conditions and may not be appropriate for all climate areas. Referenced performance data is provided.		

GLASS DETAILS

- DOUBLE TEMPERED GLASS
- EACH PANE 6MM GLASS
- E GLASS 100% BLOCK UV
- FILLED WITH ARGON GAS
- 5mm GLASS PANE + 27mm ARGON GAS+ 5MM GLASS PANE

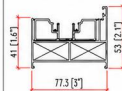


HORIZONTAL SECTION

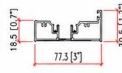


BOTTOM TRACK OPTIONS

HIGH BOTTOM TRACK (STANDARD)



LOW BOTTOM TRACK (OPTIONAL)



Our existing folding doors feature a high bottom track, providing enhanced airtightness, effective sealing, and improved resistance to water infiltration from the exterior.

We can also customize a low bottom track to meet the requirements of elderly and disabled individuals, ensuring they have easy access.



PROJECT

DOOR TYPE

75 Series Bifold Windows Specification

Notes

1. All dimensions are in inch & inches
2. All dimensions are to be checked on site.
3. Any discrepancy between the architectural drawings and other drawings relevant for construction should be notified before commencement.