

3-LAYER INSULATED STEEL



TFX-II in white with 24" x 12" windows

X-Series

When looking for maximum thermal efficiency in cold climates, the X-Series thermal door delivers. Incorporating XPS, a unique closed cell extruded polystyrene foam designed for cold environments, this 2" door offers exceptional durability and long-lasting thermal performance.



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PANEL OPTIONS



COLOR OPTIONS

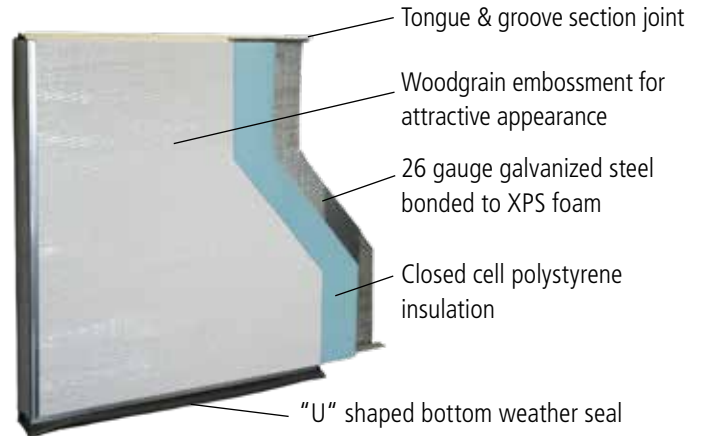


Printed colors may vary slightly from actual colors.
Please visit your local dealer for actual color swatches.

WINDOW OPTIONS



CONSTRUCTION



- Strong woodgrain embossed 26 gauge hot-dipped galvanized steel. Pre-finished exterior & interior, then coated with baked-on polyester primer and acrylic finish.
- 2" section thickness with flush or raised panel design.
- XPS polystyrene insulation bonded to 26 gauge steel skin, providing thermal protection to the edge of each section.
- Tough PVC seal provides continuous thermal break on all sections, reducing thermal transmissions.
- Uniquely designed tongue & groove section joints create a weather-resistant seal against rain, snow and wind.
- 18 gauge hot-dipped galvanized center stiles are recessed, concealed and carried the full height of the section providing superior strength and durability compared to commonly used hinge pads.
- Aluminum bottom weather seal retainer is corrosion resistant.
- Tough "U"-shaped bottom weather seal helps protect against the elements.
- Hinges are 14 gauge-minimum, hot-dipped galvanized steel for lasting durability.
- Wind load package available.
- R-value = 15.5.

For complete specifications, visit northcentraldoor.com

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