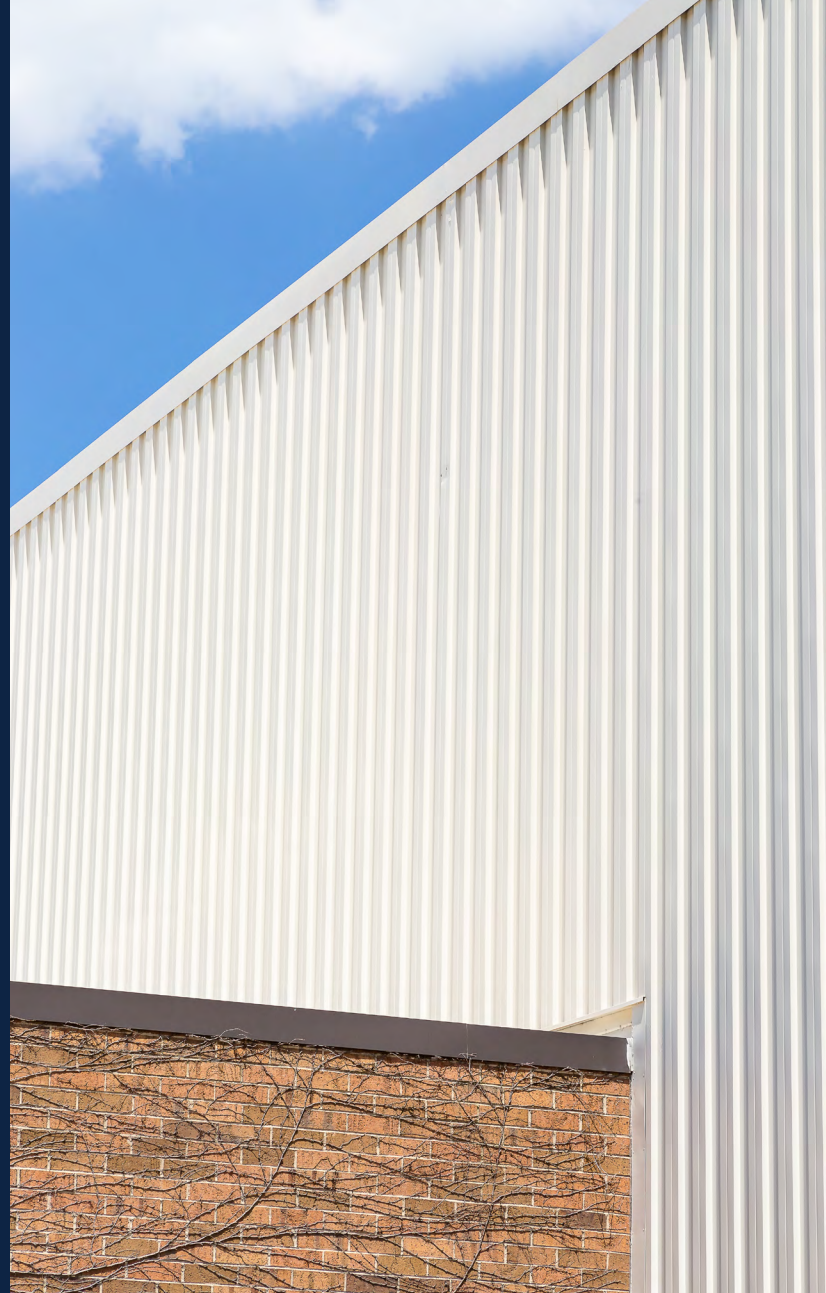




eSTYLWALL® II FLUTED WALL SYSTEM



Support stronger thermal performance while preserving the exterior's visual rhythm. This wall system helps reduce energy loss across the wall assembly, contributing to efficiency, comfort and performance that endure over time.

KEY BENEFITS

- **Higher Energy Performance**
Thermal spacer blocks reduce heat transfer.
- **Clean Architectural Lines**
Flat fluted profile preserves uniform vertical rhythm.
- **More Predictable Installation**
Factory-controlled joints reduce alignment variation.
- **Long-Term Reliability**
Concealed fasteners protect appearance over time.

PRODUCT FEATURES

1. Deep-Ribbed Fluted Profile

Steel panel ribs create visual texture and dimensional shadowing across the elevation.

2. Thermal Spacer Block System

Patented spacer blocks minimize thermal short circuits at structural connections.

3. Fiberglass Insulation Assembly

Field-installed fiberglass with vapor barrier supports consistent thermal performance.

4. Concealed Fastening System

Concealed fasteners and snap-in joints support clean appearance and efficient installation



SPECIFICATIONS

Panel Type	Ribbed concealed-fastener panel with thermal spacer block
Panel Profile	4" wide fluted vertical design
Panel Width	16"
Panel Gauges	24-gauge steel
Fastener Type	Concealed
Finish Options	Butler-Cote™ finish system
Insulation Options	Fiberglass blanket with spacer block
Maximum Insulation Thickness	8"
Lowest Tested U-Factor	0.051
Warranty	25-year Butler-Cote finish warranty



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