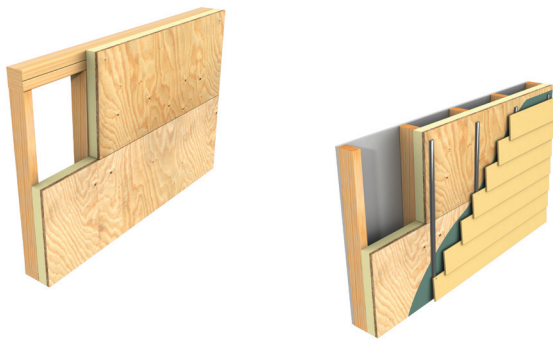


Use Hunter Xci Ply or NB — The NEW Choice for Structural Insulated Sheathing in Wood Frame Construction

Traditional Construction Method



NEW Structural Insulated Hunter Xci Ply or NB Construction Method



SALES BENEFITS:

- Structural insulation in one piece allows for faster installation, less pieces handled, thinner wall cavity
- Compatible with traditional balloon or platform framing with the use of pneumatic nails
- Labor savings – faster installations, less pieces handled
- Single source responsibility for product delivery
- Simplifies cladding attachment

THE PRODUCT:

- Xci Ply is a high thermal rigid insulation panel composed of a closed cell polyisocyanurate foam core bonded to a premium performance coated glass facer on one side and $\frac{5}{8}$ " or $\frac{3}{4}$ " fire treated plywood on the other
- Xci NB is a high thermal rigid insulation panel composed of a closed cell polyisocyanurate foam core bonded to a premium performance coated glass facer on one side and $\frac{7}{16}$ " or $\frac{5}{8}$ " OSB or plywood on the other
- Xci NB can be used in Type V construction and Xci Ply can be used in all construction types
- Available in panel thickness of 1.5"–2.7" in 4x8 pieces for structural sheathing applications. Thicker panels (up to 4.7") are available for non-structural applications.

THE APPROVALS:

- Up to 2.7" Xci Ply or NB approved to be nailed directly to Fire Retardant Treated Wood Studs with the ability to provide shear value
- Xci Ply tested within multiple NFPA 285 compliant assemblies. For a complete list either contact Hunter Panels or visit our website.
- Technical Evaluation Report #1508-01

Samples and literature available
at hunterpanels.com

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HUNTER
CONTINUOUS INSULATION