



Build Better, Reduce Costs and Grow Profits

Norbord was the first to bring 4x9 and 4x10 panels to market. For over a decade builders have been using our TallWall to help them build better, reduce costs, and grow profits. Today there are even more great reasons to use TallWall.

- **Reduce Wall Air Leakage up to 60%** - The NAHB Research Center tested TallWall vs. regular panels to determine the difference in air leakage (ASTM E283). The results were very significant - over 60% decrease in air leakage using TallWall with similar pressures used in blower door tests.
- **Air Quality** - TallWall does not contain any added urea-formaldehyde resins. Less air infiltration means better indoor air quality.
- **Better Insulation** - No blocking means an open wall cavity for better insulation plus faster installation.
- **Less Waste** – using TallWall means less cutting and better panel utilization. This results in less waste (no filler strips, no blocking, and less chance of mistakes). Less waste means lower disposal costs.
- **Better Material Use** - Using TallWall means covering the same area with less handling and a faster installation time (80pc 4x10 covers the same area as 100pc 4x8).
- **Lower Labor Costs** - TallWall longer panels mean there are no filler strips and no horizontal blocking to cut and install that slow construction and drive up costs.
- **Less chance of costly mistakes** from wrong cuts, and costly call backs.
- **Increase in wall strength** of up to 38% when TallWall panels overlap the floor system. Horizontal joints can allow racking causing problems such as nail pops, drywall cracks and air leakage.
- **Available FSC® or SFI® and Chain of Custody** subject to availability (please specify when ordering)

Certified National Green Building Standard Practices

TallWall is certified in the following practices

601.1 606.2(1) 606.2)2) 607.1 609.1 901.4(1) 901.4(2-6)



TallWall may also help you with Resource Efficiency 601.2, 601.3, 601.4, 601.5, and Indigenous Material 608.1

Use the Original TallWall - not just 4x9 and 4x10

Building in high wind markets?

Use our Windstorm wall sheathing to meet high wind codes for shear and uplift and great savings.

At Norbord we recognize that our environment is fundamental to our existence, and that our businesses and the communities where we operate depend on its health. All Norbord OSB products including TallWall can help you met your 'green' building initiatives.



Norbord Supports Your Initiatives

