



The Winton Global Homes Difference Winton Panelized Wall Systems

Why use Winton Panelized Wall Systems?

- Save on construction costs - less time and labor or manpower to assemble your package, no cost overruns and guaranteed price up front.
- Home & cottage packages are well suited for self builders or for contractors who want to purchase just wall, floor and/or truss components
- Less waste, less chance of theft on site and less stress for the customer.
- Prefabricated/panelized packages are better built than the conventional stick frame home or cottage. Walls are straight, doors fit better and nails won't pop out.
- Packages are pre-built in a climate controlled environment, which ensures dry product and less room for error when installing.
- Getting to lock-up quicker keeps the wood from the elements which avoids unnecessary moisture accumulation and mold.
- Home and cottage packages are built with Winton premium brand dimensional lumber products that are kiln dried.
- Mill direct, which means fiber is supplied from within the company.
- In-house custom design team service and truss department, ensuring that all components of the package are not only built to exact requirements but also built to the highest standards and compliance of local building codes and requirements.
- Detailed construction plans simplify the installation process.
- Years of experience in this industry offer customers excellent customer service.



For more information please contact your local distributor of Winton Global Homes products

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THE PANELIZED ADVANTAGE

1. ABILITY TO CONTROL COSTS

- Less cost overrun
- Less costly delays due to unforeseen circumstances
- Less manpower required on job site
- Less reliance on subcontractors
- Theft on job site reduced
- Less material waste

2. IMPROVED CONSTRUCTION QUALITY

- Technology more precise, giving square and dimensionally correct walls, floors, etc.
- Uniform quality control supervision and inspection prior to leaving factory
- Due to precision-built components, a panelized home is more energy efficient

3. WEATHER-TIGHT IN A SHORTER TIME

- Framing materials not subject to weather delays
- Due to speed of assembly, exposure to elements greatly reduced (reducing mold, mildew and warping issues)