

Standard Building Sizes

Portable buildings are constructed from one or more modules which are sized so they can be readily transportable.

Smaller buildings, up to about 3.4 x 12.0m in size, are built as a single module and are referred to as "shells". Larger buildings are constructed from multiple modules which are connected on site and are referred to as "complexes".



Standard Module Lengths

2.4m
3.0m
3.6m
4.8m
6.0m
7.2m
8.4m
9.6m
10.8m
12.0m

Standard Module Widths

2.4m
3.0m
3.4m

Larger Complexes

Larger complexes are constructed from multiple modules. Hence building length is often a multiple of 12.0m - i.e. 12.0m, 24.0m, 36.0m, etc. while building width is a multiple of 2.4, 3.0 or 3.4m - i.e. 4.8m, 6.0m, 6.8m, 9.0m, 12.0m, 15.0m, etc.

Standard Module Ceiling Heights

2.4m
2.7m