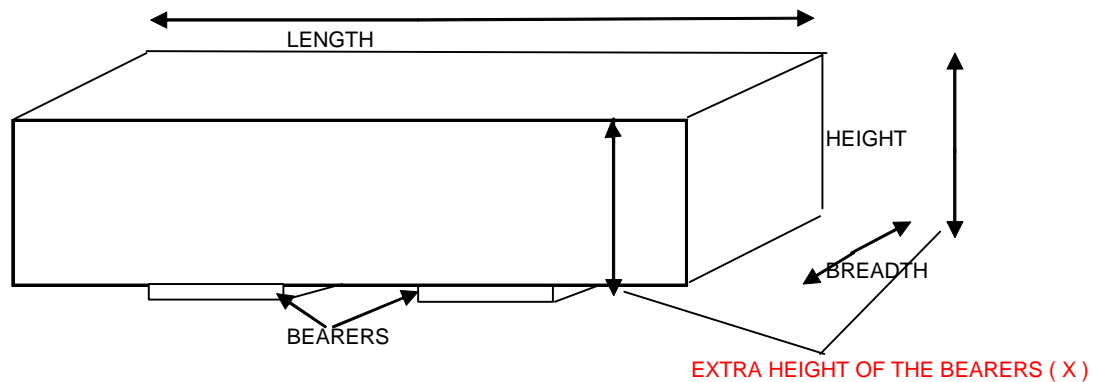


## TIMBER MEASUREMENTS

FREIGHT ON TIMBER IS ALWAYS CHARGED ON THE VOLUME OF THE PALLET / BUNDLE AND NOT ON WEIGHT

A TIMBER / PALLET MAY HAVE PLANKS OR PIECES OF DIFFERENT LENGTHS AND BREADTHS BUT FOR MEASURING THE VOLUME THE EXTREME LENGTH BREADTH AND THE HEIGHT IS TAKEN INCLUDING THE BEARERS AND OVERHANGS IF ANY.

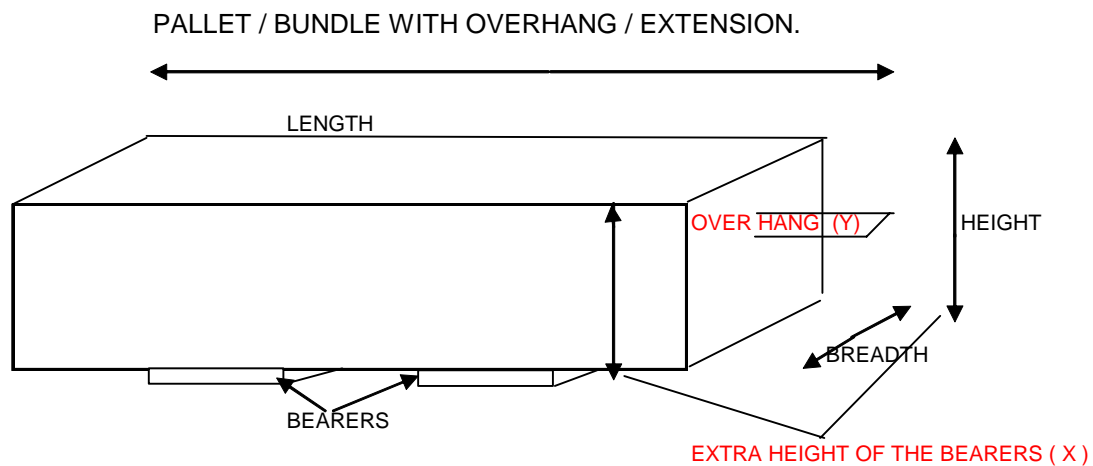
SEE SOME ILLUSTRATIONS BELOW



$$\text{TOTAL VOLUME} = L \times B \times X (H+X) \text{ CBM } X = \text{HEIGHT OF BEARERS}$$

PALLET / BUNDLE NEATLY PACKED

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$$\text{TOTAL VOLUME} = (L+Y) \times B \times (H+X) \text{ CBM}$$

SIMILARLY ANY OVERHANG ON THE BREADTH WILL BE ACCOUNTED.

ALL THESE OVERHANGS NEED TO BE ADDED AS THE SPACE UTILISED BY THE OVERHANGS CANNOT BE UTILISED BY ANY OTHER PALLET / BUNDLE. THIS SPACE IS A LOSS TO THE VESSEL AND THEREFORE NEEDS TO BE ACCOUNTED FOR.

How to Bundle Timber



How not to Bundle Timber

