



YORK
TIMBERS

Product Guide

Timber

01 Structural Timber

The York Timbers Structural Timber range consists of the following finger-jointed and solid products:

Products	Nominal Dimensions			Grades	Standards of Conformance
	Thickness (mm)	Width (mm)	Length (mm)		
Branding & Battens	38	38	3000 - 6600	BBB	SANS 1783 - Part 1 SANS 1783 - Part 4 SANS 10096: Finger-jointed timber SANS 1288: CCA treated timber*
	38	50	3000 - 6600		
Structural Timber	38	76	3000 - 6600	S5P	SANS 1783 - Part 1 SANS 1783 - Part 2 SANS 10096: Finger-jointed timber SANS 1288: CCA treated timber*
	38	114	3000 - 6600	S5P/S7P	
	38	152	3000 - 6600	S5P/S7P	
	38	228	3000 - 6600	S5P/S7P	
	50	76	3000 - 6600	S5P	
	50	152	3000 - 6600	S5P	
	50	228	3000 - 6600	S5P	
	76	228	3000 - 6600	S5P/S5R	

* Dependent on product application and requirement



The York Timbers Structural Timber range that complies with an in-house specification consists of the following finger-jointed and solid products:

Products	Nominal Dimensions			Grades	Standards of Conformance
	Thickness (mm)	Width (mm)	Length (mm)		
Branding & Battens	38	38	3000 - 6600	BBX	York Timbers in-house specification
	38	50	3000 - 6600		
Structural Timber	38	76	3000 - 6600	UTP	York Timbers in-house specification
	38	114	3000 - 6600		
	38	152	3000 - 6600		
	38	228	3000 - 6600		
	50	76	3000 - 6600		
	50	152	3000 - 6600		
	50	228	3000 - 6600		
	76	228	3000 - 6600		

York Timbers' structural and industrial timber products comply with ISPM15, the International Standard for Phytosanitary Measures. This standard governs the treatment of wood packaging materials used in international trade, ensuring that our products meet global phytosanitary regulations and contribute to sustainable and safe export practices.

By adhering to ISPM15, York Timbers demonstrates its commitment to quality, compliance, and environmental responsibility.



02 Industrial Timber

The York Timbers Non-Structural Timber range consists of the products below:

Products	Nominal Dimensions			Grades	Standards of Conformance
	Thickness (mm)	Width (mm)	Length (mm)		
Industrial Timber	25	76/114/152/228	900 - 6600	Furniture	York Timbers in-house specification, tight knots, no blue
	19	76/102	900 - 3300	Industrial	York Timbers in-house specification
	25	76/114/152	900 - 6600		
	19	76/102	900 - 3300	Crating	York Timbers in-house specification
	25	76/114/152	900 - 6600		

The York Timbers pallet material range consists of the products below:

Products	Nominal Dimensions		Grades	Standards of Conformance
	Thickness (mm)	Width (mm)		
Industrial Timber	19	76/102	Industrial	York Timbers in-house specification
	22	76/102/114/127/152		
	25	76/102/114/127/152		
	38	76/102		
	45	76/90/102		
	50	102/152		
	76	102/152		
	90	76/102		
	102	102/152	Crating	York Timbers in-house specification
	19	76/102		
	22	76/102/114/127/152		
	25	76/102/114/127/152		
	38	76/102		
	45	76/90/102		
	50	102/152		
	76	102/152		
	90	76/102		
	102	102/152		

York Timbers' structural and industrial lumber products are certified by the Forest Stewardship Council® (FSC®), FSC® C168187.

The structural and industrial lumber products listed on this document are all available as FSC certified, through certificate number SA-COC-010328, under the Mix Credit system. The availability of FSC product is indicated by the eligible credit on the FSC Credit Account which determines the volumes of FSC product which may be sold with the FSC Mix Credit claim.

