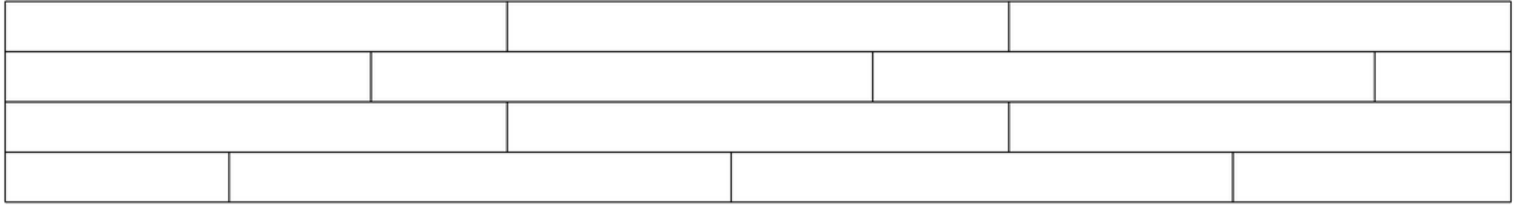




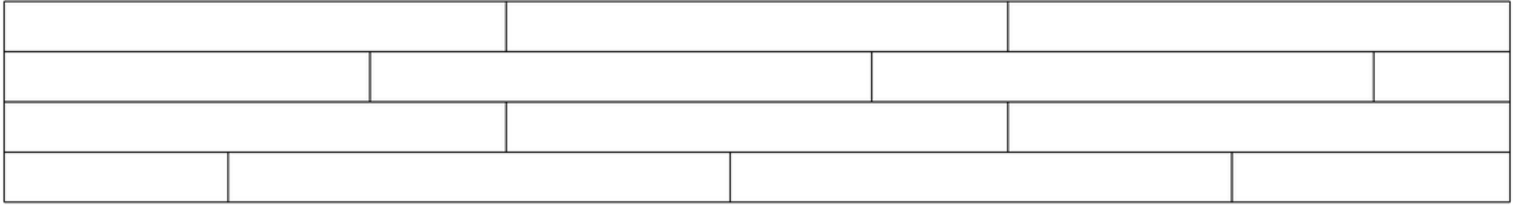
LAYOUT PATTERN



Product Identification		Recommendations	
Plank Size	190mm Wide x 2200mm Long x 18mm Thick	Installation Method	Glue down
Substrate / Base-layer	3 layer with TEAK center core	Underfloor Heating	Suitable to a maximum of 27 deg C, with concrete probe
Top Layer	4mm Solid Nkayi Walnut	Application	For residential and commercial
Flooring Type	Nkayi Walnut hardwood engineered flooring	Sealer	Recommended Docks Singlecoat, and Docks LED UV oil, Docks 2k Matt
M/2 per box	2.508	Screed Preparation	Tolerance of 4mm in level over a 3 meter span. Screed must read 4% or below on a concrete Tramex meter
Finish	Unfinished / Pre finished	Wastage	7-10% wastage depending on layout
Edges	1mm Micro Beveled on all four sides	Climate	Fit for all climate types due to its construction. 7-14 days required for acclimatisation on site.



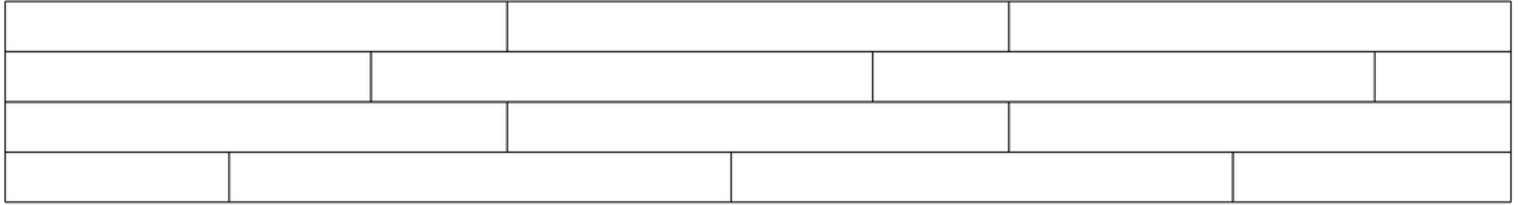
LAYOUT PATTERN



Product Identification		Recommendations	
Plank Size	220mm Wide x 2200mm Long x 18mm Thick	Installation Method	Glue down
Substrate / Base-layer	3 layer with TEAK center core	Underfloor Heating	Suitable to a maximum of 27 deg C, with concrete probe
Top Layer	4mm Solid Nkayi Walnut	Application	For residential and commercial
Flooring Type	Nkayi Walnut hardwood engineered flooring	Sealer	Recommended Docks Singlecoat, and Docks LED UV oil, Docks 2k Matt
M/2 per box	1.936m/2	Screed Preparation	Tolerance of 4mm in level over a 3 meter span. Screed must read 4% or below on a concrete Tramex meter
Finish	Unfinished / Pre finished	Wastage	7-10% wastage depending on layout
Edges	1mm Micro Beveled on all four sides	Climate	Fit for all climate types due to its construction. 7-14 days required for acclimatisation on site.



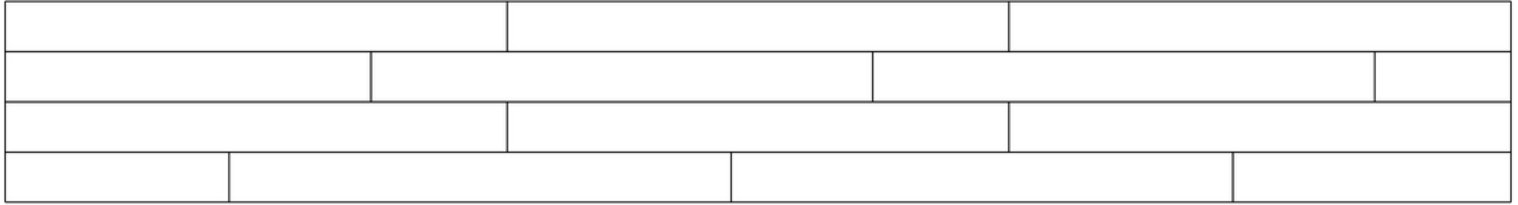
LAYOUT PATTERN



Product Identification		Recommendations	
Plank Size	260mm Wide x 2200mm Long x 18mm Thick	Installation Method	Glue down
Substrate / Base-layer	3 layer with TEAK center core	Underfloor Heating	Suitable to a maximum of 27 deg C, with concrete probe
Top Layer	4mm Solid Nkayi Walnut	Application	For residential and commercial
Flooring Type	Nkayi Walnut hardwood engineered flooring	Sealer	Recommended Docks Singlecoat, and Docks LED UV oil, Docks 2k Matt
M/2 per box	2.288m/2	Screed Preparation	Tolerance of 4mm in level over a 3 meter span. Screed must read 4% or below on a concrete Tramex meter
Finish	Unfinished / Pre finished	Wastage	7-10% wastage depending on layout
Edges	1mm Micro Beveled on all four sides	Climate	Fit for all climate types due to its construction. 7-14 days required for acclimatisation on site.



LAYOUT PATTERN



Product Identification		Recommendations	
Plank Size	300mm Wide x 2200mm Long x 18mm Thick	Installation Method	Glue down
Substrate / Base-layer	3 layer with TEAK center core	Underfloor Heating	Suitable to a maximum of 27 deg C, with concrete probe
Top Layer	4mm Solid Nkayi Walnut	Application	For residential and commercial
Flooring Type	Nkayi Walnut hardwood engineered flooring	Sealer	Recommended Docks Singlecoat, and Docks LED UV oil, Docks 2k Matt
M/2 per box	2.64m/2	Screed Preparation	Tolerance of 4mm in level over a 3 meter span. Screed must read 4% or below on a concrete Tramex meter
Finish	Unfinished / Pre finished	Wastage	7-10% wastage depending on layout
Edges	1mm Micro Beveled on all four sides	Climate	Fit for all climate types due to its construction. 7-14 days required for acclimatisation on site.