## The Optima | 44mm Log Cabin - Technical Data Sheet





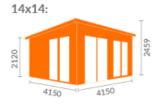
- Superior Grade 44mm Finish Interlocking Logs
  Stylish Full Pane Fully **Toughened** Double Glazed Double Doors
  High Quality Joiner Made Full Pane Double Glazed Fixed Windows
  Heavy Duty 19mm T&G Roof & Floor
  Easy To Assemble Interlock System

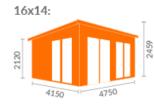
Cladding Material	Heavy Duty Interlocking T&G Logs	Cladding Thickness	44		
Framing Style	Tanalised Bearers Only	Framing Size	58mm x 44mm		
Roof Material	Tongue & Groove Board	Roof Thickness	19mm		
Floor Material	Tongue & Groove Board	Floor Size	19mm		
Door Style	Fully Glazed Joiner Made Double Doors	Door Size	1520mm x 1880mm		
Window Style	Joiner Made Full Length Fixed Windows	Window Size	645mm x 1880mm		
Glazing Thickness	4	Glazing Material	Toughened Glass		
Roof Covering	Black Mineral Felt	Treatment	Untreated		
Locking System	cking System 3 Lever Lock with Brass Handles		Tongue & Groove Board		











## 18x14:



Building Dimension	Length	Width	Base Size	Internal Size	External Ridge	External Eaves	Internal Ridge	Internal Eaves	Ext. Size exc. Roof	Ext. Size inc. Roof	No. of Windows	Weight
14x12 Optima	4150mm	3550mm	3960mm x 3360mm	3872mm x 3272mm	2459mm	2120mm	2396mm	2057mm	4150mm x 3550mm	4350mm x 3750mm	4	1081kgs
16x12 Optima	4750mm	3550mm	4560mm x 3360mm	4472mm x 3272mm	2459mm	2120mm	2396mm	2057mm	4750mm x 3550mm	4950mm x 3750mm	4	1221kgs
18x12 Optima	5350mm	3550mm	5160mm x 3360mm	5072mm x 3272mm	2459mm	2120mm	2396mm	2057mm	5350mm x 3550mm	5550mm x 3750mm	5	1326kgs
14x14 Optima	4150mm	4150mm	3960mm x 3960mm	3872mm x 3872mm	2459mm	2120mm	2396mm	2057mm	4150mm x 4150mm	4350mm x 4350mm	6	1175kgs
16x14 Optima	4750mm	4150mm	4560mm x 3960mm	4472mm x 3872mm	2459mm	2120mm	2396mm	2057mm	4750mm x 44150mm	4950mm x 4350mm	6	1330kgs
18x14 Optima	5350mm	4150mm	5160mm x 3960mm	5072mm x 3872mm	2459mm	2120mm	2396mm	2057mm	5350mm x 4150mm	5550mm x 4350mm	7	1436kgs