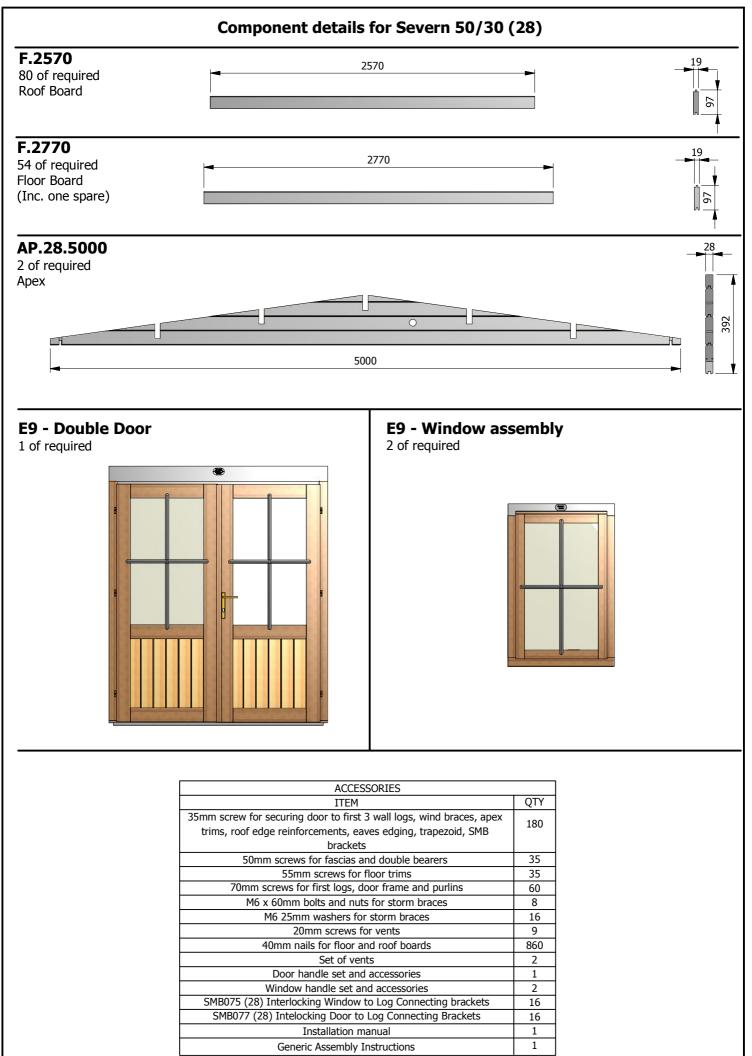


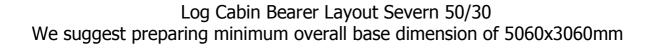
Unique Cabin Reference Number.

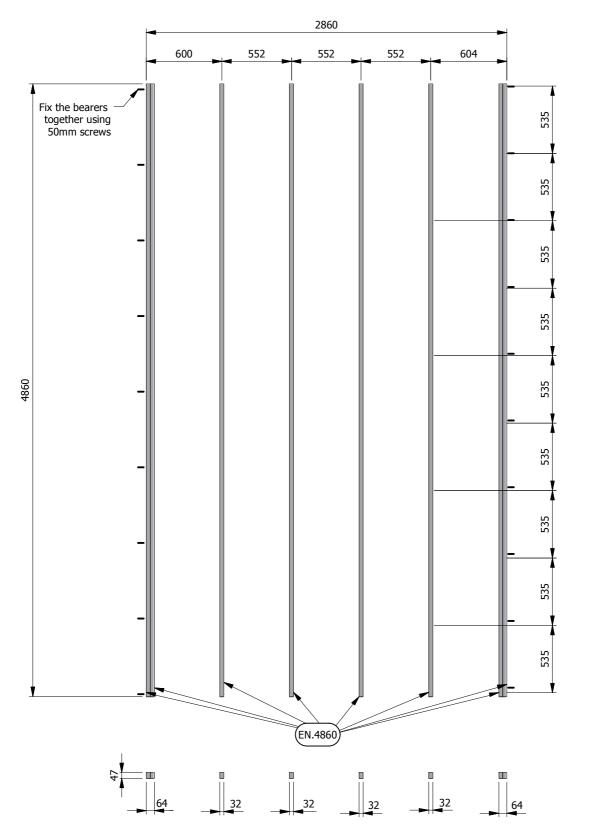
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	Component details for Severn 50/30 (28)	
<b>EN.4860</b> 8 of required Bearers (Pressure treated)	4860	
<b>A28.435.70.0.0</b> 22 of required Wall log	435 435 28 A28.435.0.0.0 22 of required Wall log	
<b>A28.1660.70.0.0</b> 12 of required Wall log	1660	
<b>A28.3000.70.70.0</b> 32 of required Wall log	3000	
<b>A28.3250.70.320.0</b> 2 of required Wall log	3250	
A28.5000.70.70.0 18 of required Wall log (Inc. one spare)		
<b>B28.1660.70.0.0</b> 2 of required Bottom wall log	1660	28 5 28
B28.5000.70.70.0 1 of required Bottom wall log		
HN.2000 4 of required Eaves edging Required to be cut on site	2000	
<b>J.3000</b> 8 of required Floor trims Required to be cut on site	3000	
		Page 1

	Co	mponent	details fo	or Severn 50	0/30 (28)	
J.1960.A 4 of required Storm brace			19	960		
<b>N.1960</b> 12 of required Apex trims and wind Required to be cut o		-	19	960		
<b>P45.3500.65.5</b> 1 of required Purlin	65.0 		35	500		45
<b>P45.8L.3500.6</b> 2 of required Purlin	5.565.0		35	500		 0 <sup>45</sup>
<b>P45.8R.3500.6</b> 2 of required Purlin	5.565.0		3500			45 
XN28.8L.3500. 1 of required Top wall log	70.570.0		35	500		
XN28.8R.3500. 1 of required Top wall log	70.570.0		35	500		
<b>ZN.2640.C8</b> 4 of required Fascia board	2640			<b>Z.195.A</b> 2 of required Trapezoid		
						Page 2

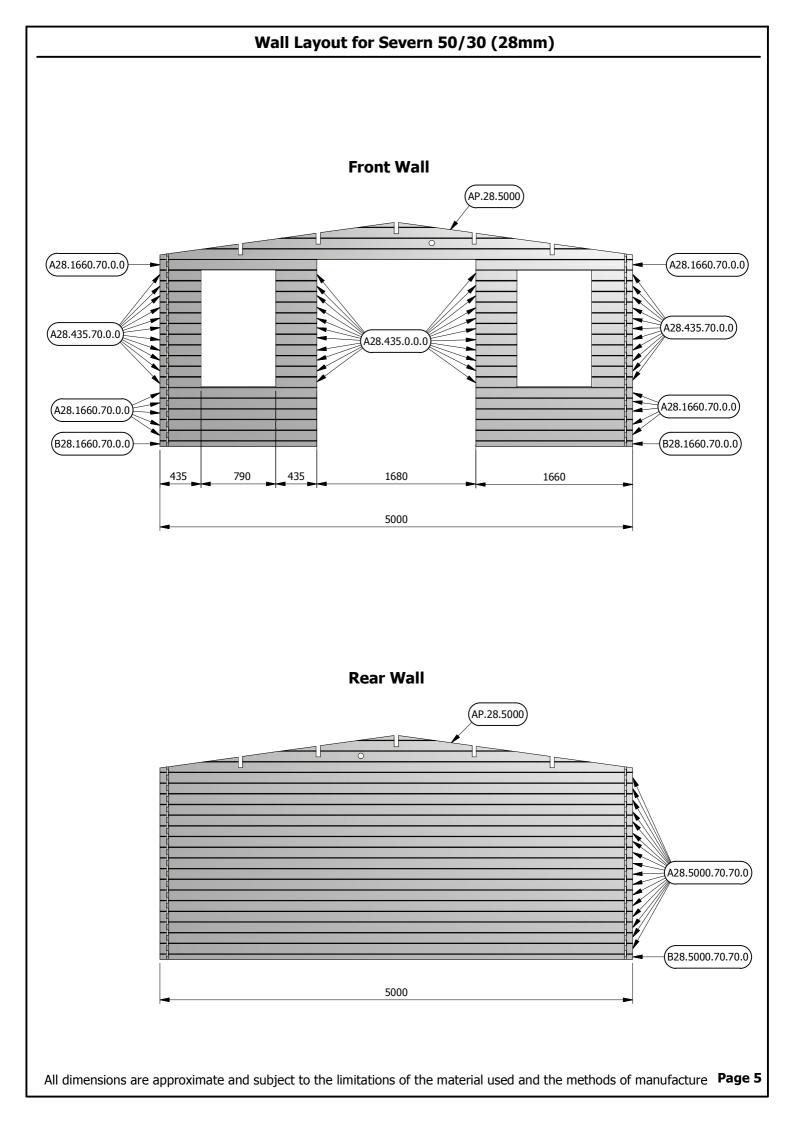


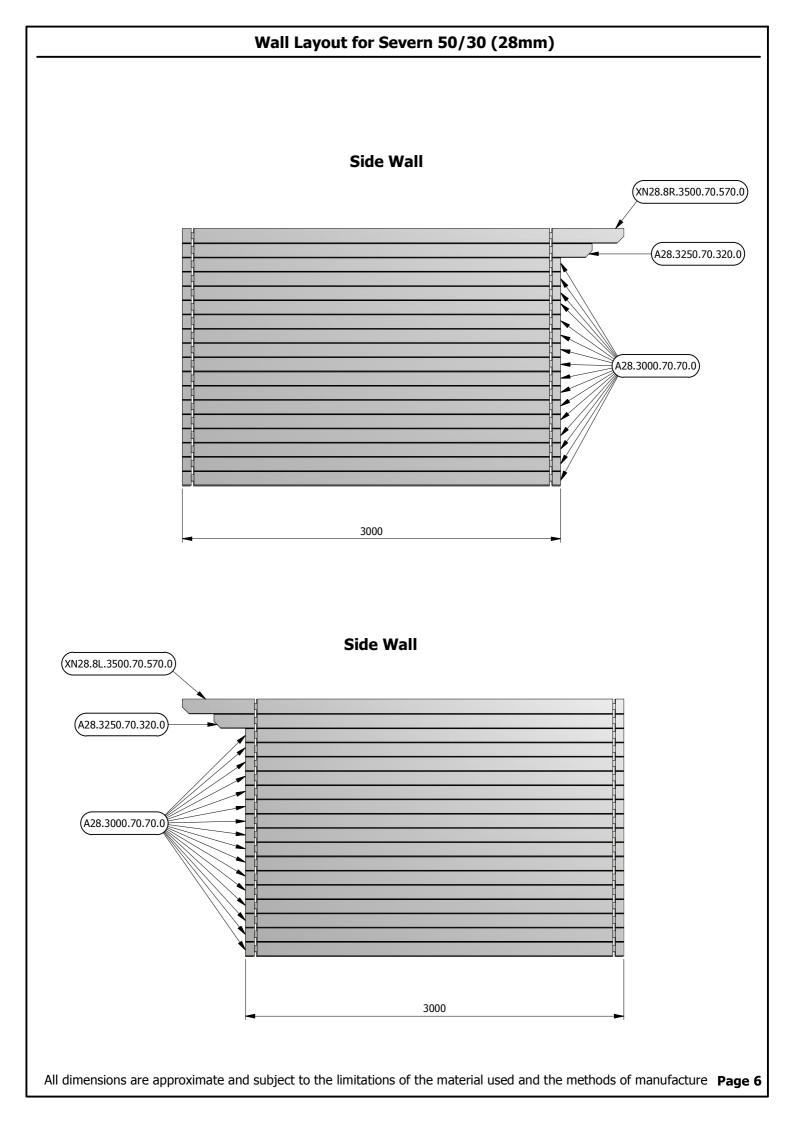


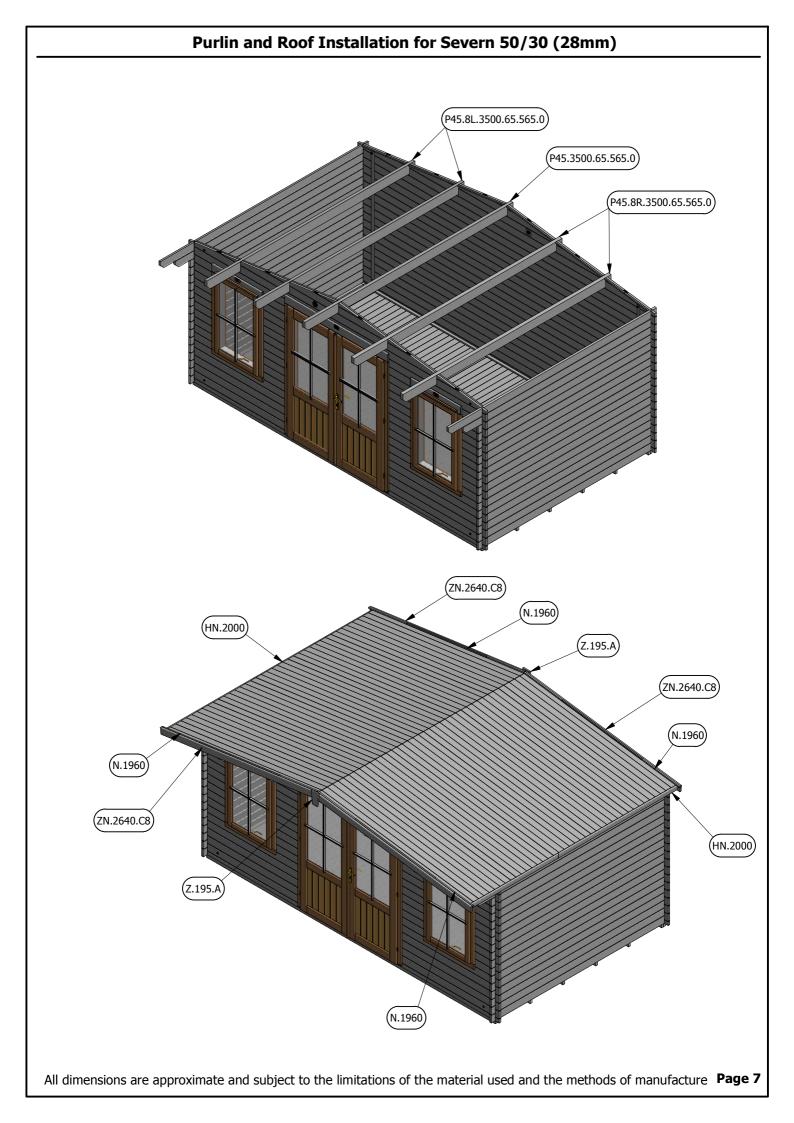


Front

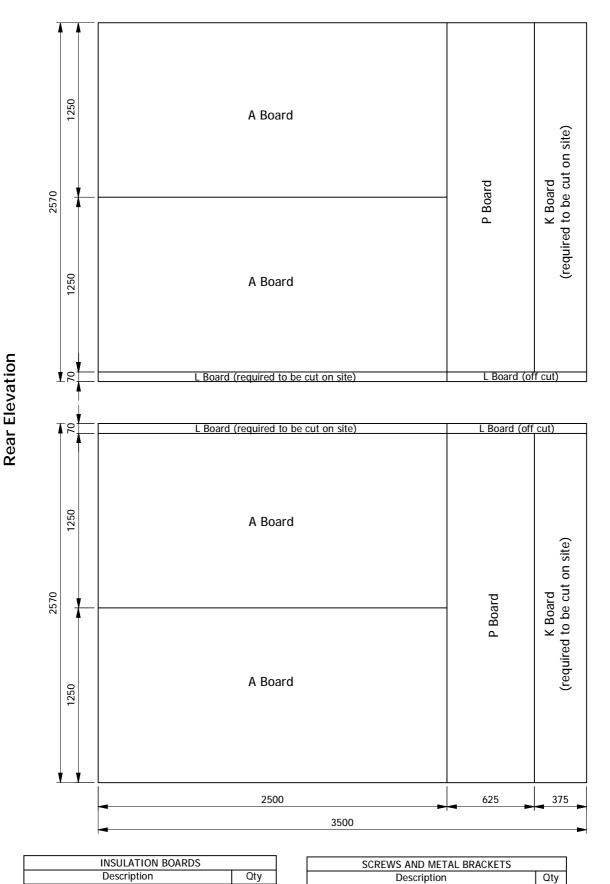












INSULATION BOARDS		SCREWS AND METAL BRACKETS	
Description	Qty	Description	Qty
Panel A (1250x2500mm)	4	Diameter 3x50mm Screws for roof insulation	170
Panel P (625x1250mm)	2	Diameter 3x20mm Screws for metal brackets	50
Panel K (415x2500mm)	2	Metal brackets	12
Panel L (155x1250mm)	2		

## **Front Elevation**