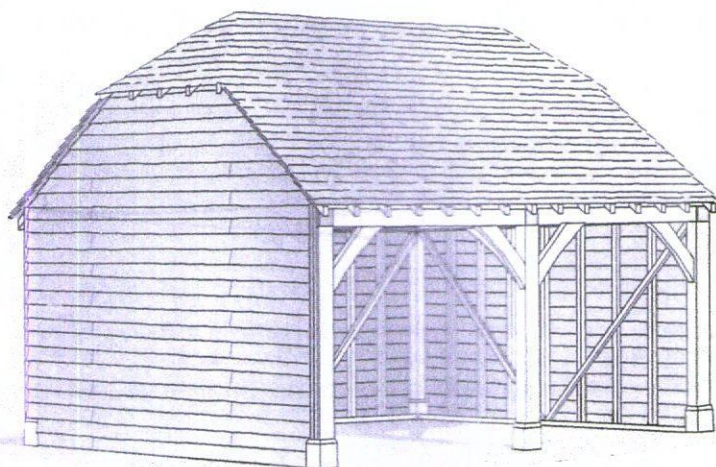
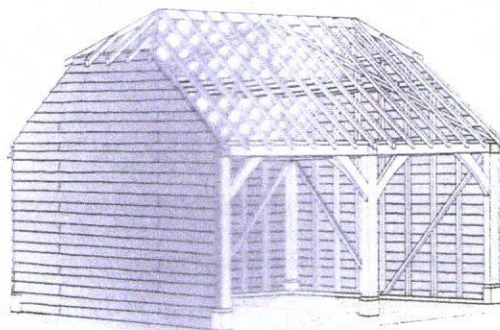
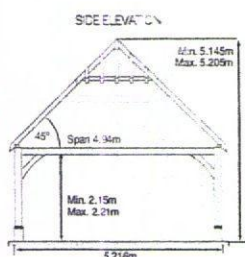


BARN-END GARAGE TWO BAY WITH 45° ROOF PITCH



1. Barn-end garage with battens and cedar shingle roof tiles supplied. ✓



2. Barn-end garage supplied without cedar shingle roof tiles. Requires roofing material, covering approximately 47.36m².

1.	SUPPLIED WITH ROOF BATTENS AND CEDAR TILES	CODE
	Delivered	15523
	Delivered & Erected	15524

2.	SUPPLIED WITHOUT ROOF BATTENS AND CEDAR TILES	CODE
	Delivered	15523
	Delivered & Erected	15524

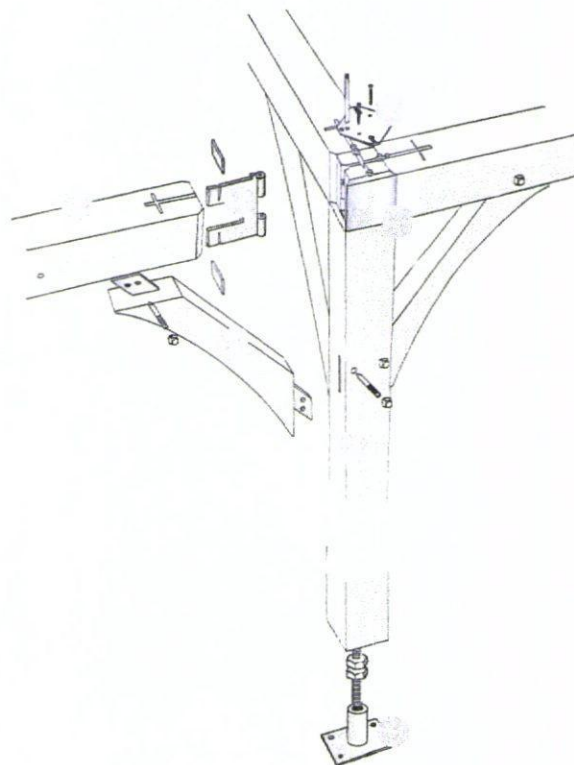
NOTE: THIS STRUCTURE MUST BE ERECTED ON A SUITABLY PREPARED FOUNDATION, NOT INCLUDED IN THE OPTIONAL INSTALLATION SERVICE. SEE P22 FOR FOUNDATION REQUIREMENTS. ALL DIMENSIONS ARE APPROXIMATE.

Nfo 024

COMPONENTS. CARE AND MAINTENANCE

BEAMLOCK COMPONENTS

Beamlock uses a modular connection system that enables a quick and easy build, secure in the knowledge that our engineered components will fit together perfectly every time.



CARE AND MAINTENANCE

All Beamlock key timber components (frame and posts) have been treated with Vacsol Aqua double vacuum treatment.

Cutting of the timber on site is unavoidable. This will expose untreated timber and it is imperative that crosscut, notches and bored holes be liberally swabbed with Vacsol End Grain Preservative.

Vacsol Aqua is approved to standards and specifications of Building Regulations of England and Wales and Building Standards Scotland and the NHBC for many different applications and complies with the following standards:

C1-10 BWPDA
BS5707 (1997)
BS5589 (1989)
BS5268 Part 5 (1989) BS1186 (1986) BS5502
BS6566 Part 7.

The design life is for 30 years in Use Class 3*.

*A secondary protective coat needs to be applied and maintained to achieve "Use Class 3"

The timber colour is unaffected by the Vacsol Aqua treatment process, which leaves complete individual choice as to how the finished project can be decorated.



11/10 0014