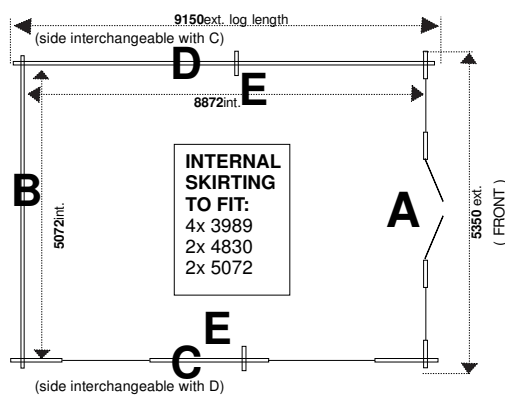


FLOORPLAN:



30x18w Kensington 44mm
3018OME-44



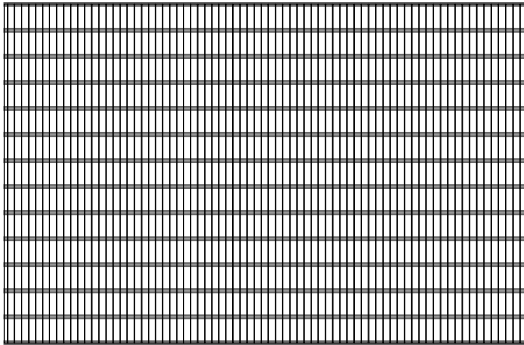
woodlands



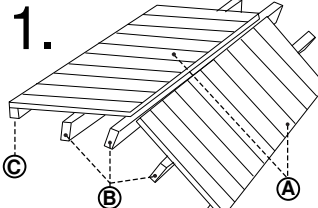
EAVES HEIGHT: 2192mm
APEX HEIGHT: 3111mm
gross base size 8960 x 5160
gross size with roof overhangs 9750 x 5550

18x30w FLOOR 44mm

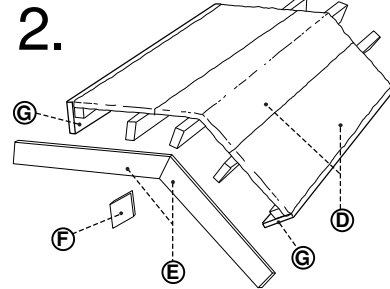
Gross base size 5160 x 8960
28x Tanbat @ 4480mm
80x Floorboards @ 5067mm



ROOF:

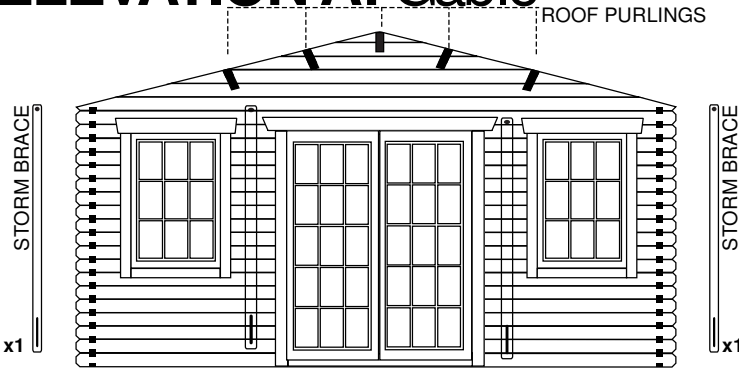


A> ROOF BOARDS - x174 (@ 2950)
B> ROOF PURLINGS - x5 (@ 5000)
x5 (@ 4750)
C> ROOF BATONS - x6 (@ 3250)
PURLING JOINERS - x5 (@ 634)

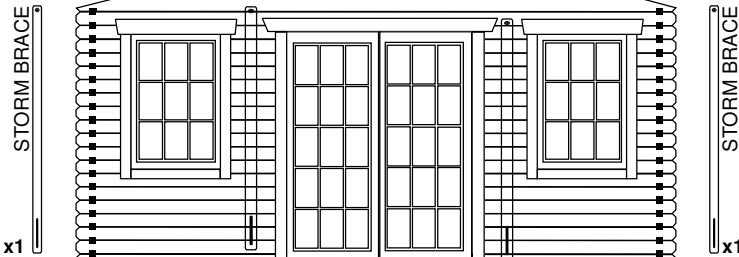


D> FELT / ROOF COVERING - OPTIONAL
E> FASCIA BOARDS - x4 (@ 3050)
F> PEAK - x2 (@ 150)
G> SKIRTING - x6 (@ 3250)

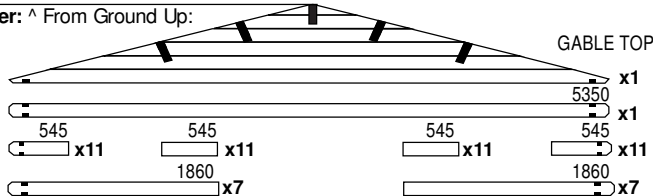
ELEVATION A: Gable



ROOF PURLINGS

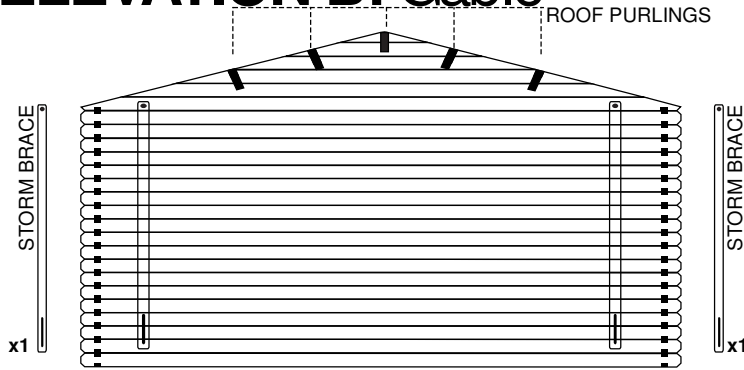


Build Order: ^ From Ground Up:

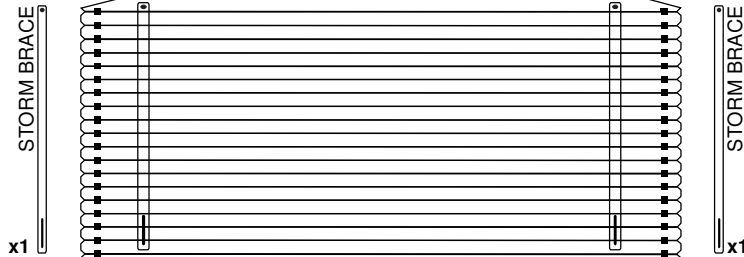


GABLE TOP

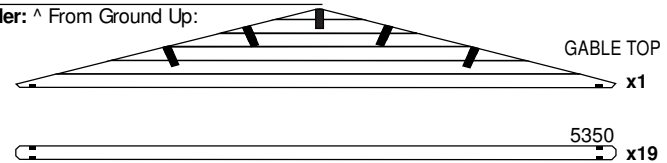
ELEVATION B: Gable



ROOF PURLINGS

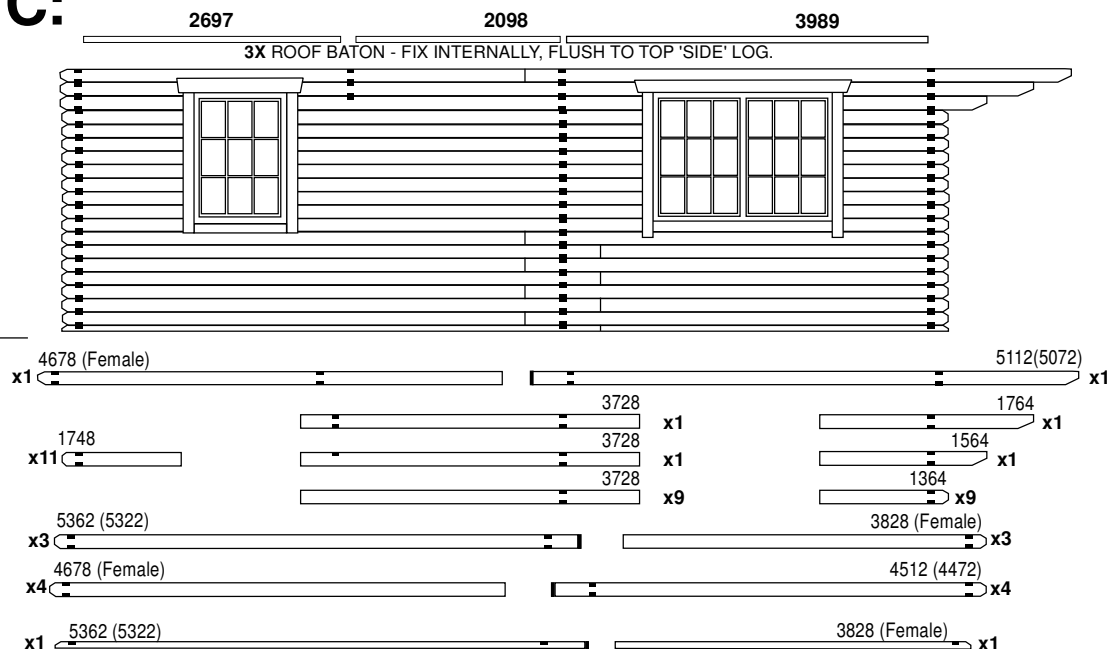


Build Order: ^ From Ground Up:



GABLE TOP

ELEVATION C:

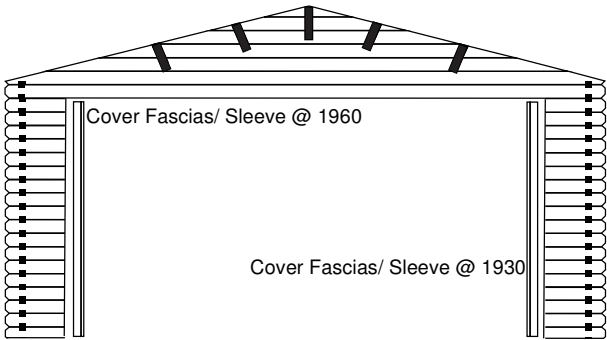


ELEVATION E: TRUSS

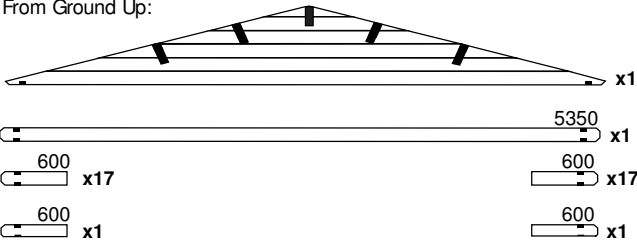
PARTITION / TRUSS GABLE TOP (BIGGER CUTOUTS FOR PURLINGS)



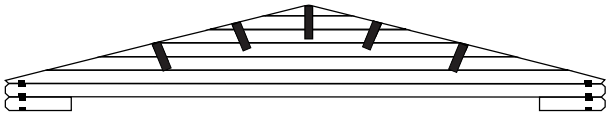
634mm Purling Joiner.
To Sit Under the Roof Purling
In The Centre Gable.



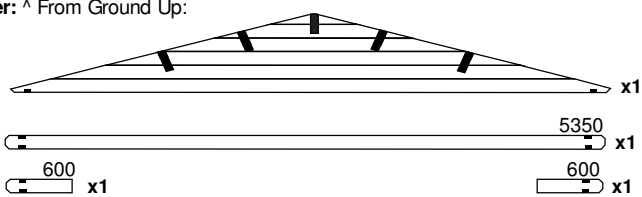
Build Order: ^ From Ground Up:



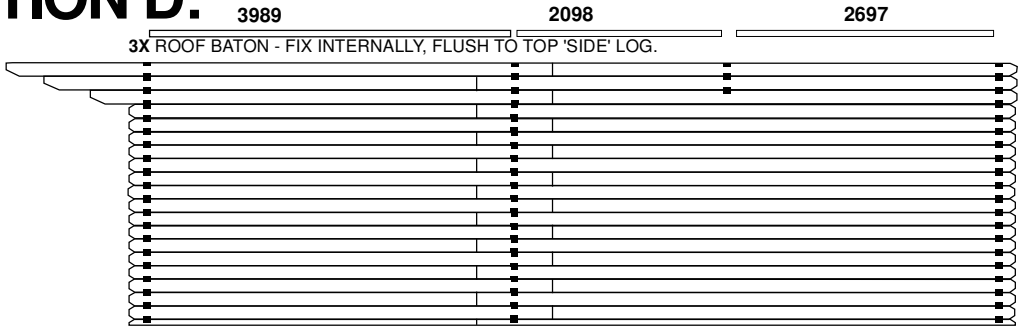
ELEVATION E: TRUSS



Build Order: ^ From Ground Up:



ELEVATION D:



Build Order: ^ From Ground Up:

