44mm

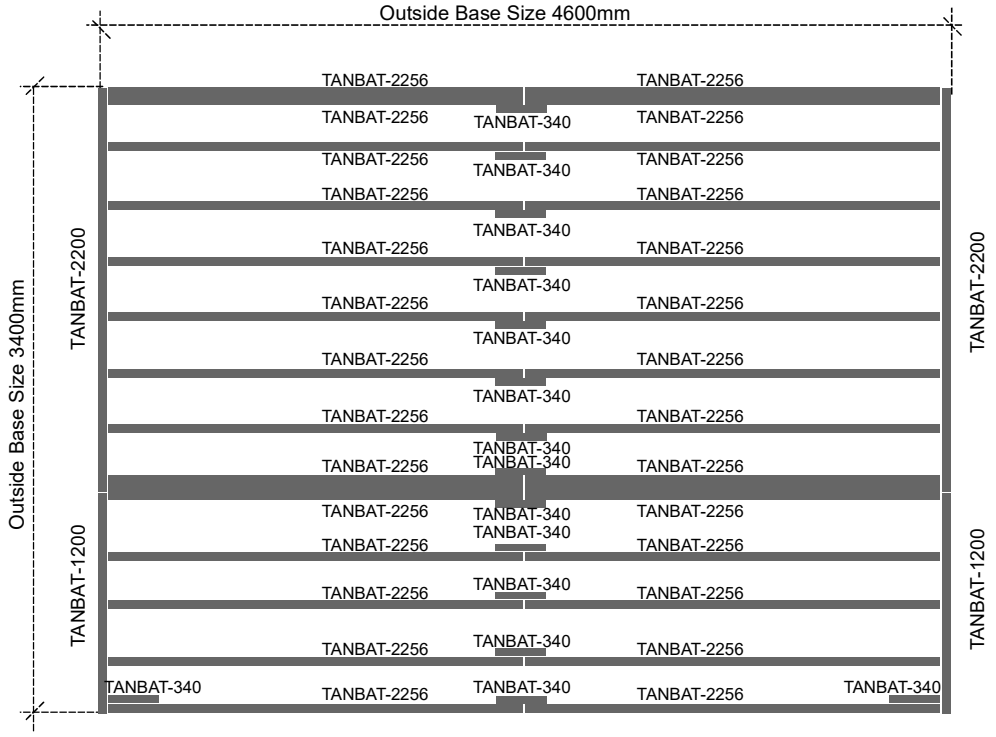
16x12w Powersheds Apex Snug 44mm
1612PASNUGLCDDWW

Powersheds®

Base and Floor

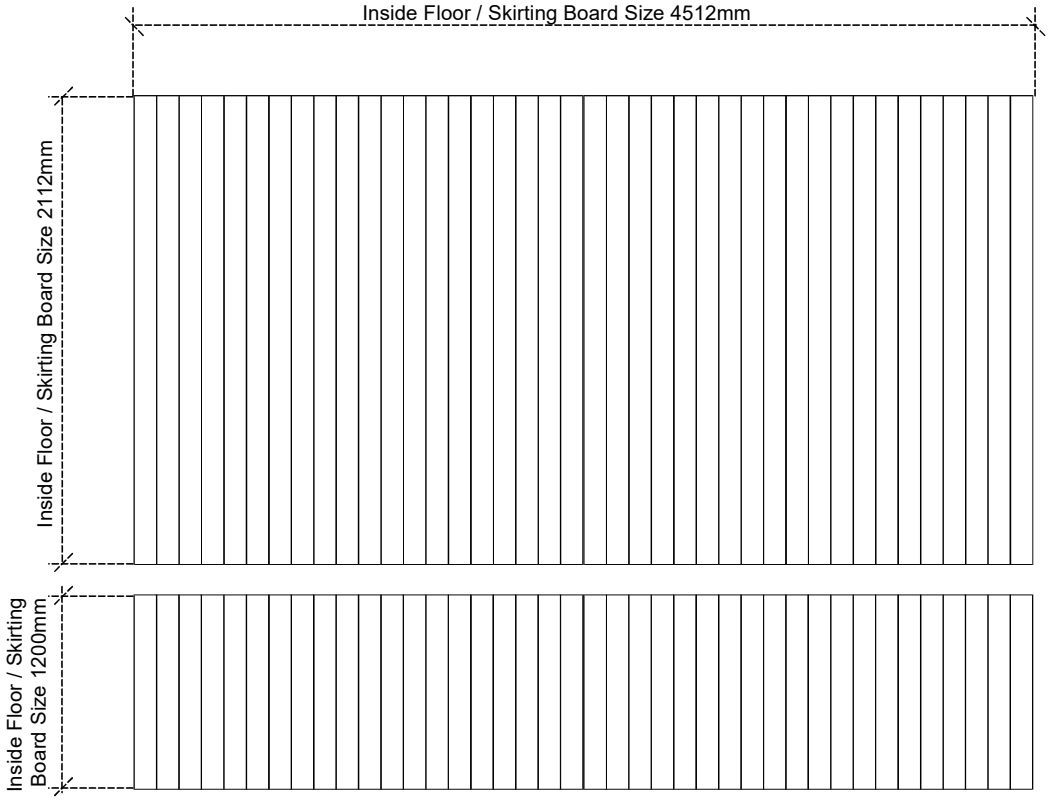
Component list for 16x12 Snug Base

(2x) TANBAT-2200
(30x) TANBAT-2256
(2x) TANBAT-1200
(15x) TANBAT-340



Component list for 16x12 Floor

(40x) 19FB-2107
(38x) 1-1190DB
(2x) SB-4512
(2x) SB-2112

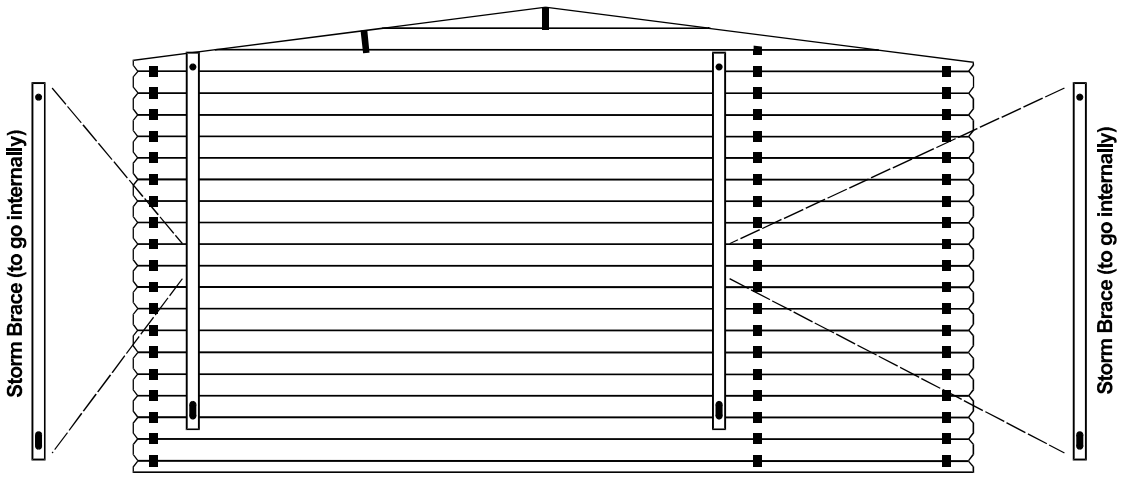


44mm

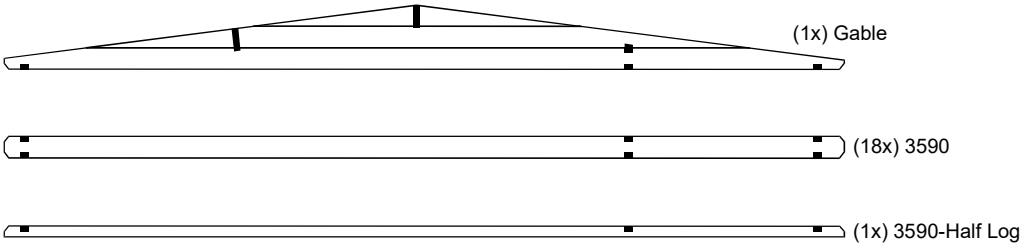
12w Powersheds Apex Snug Gables 44mm

Powersheds®

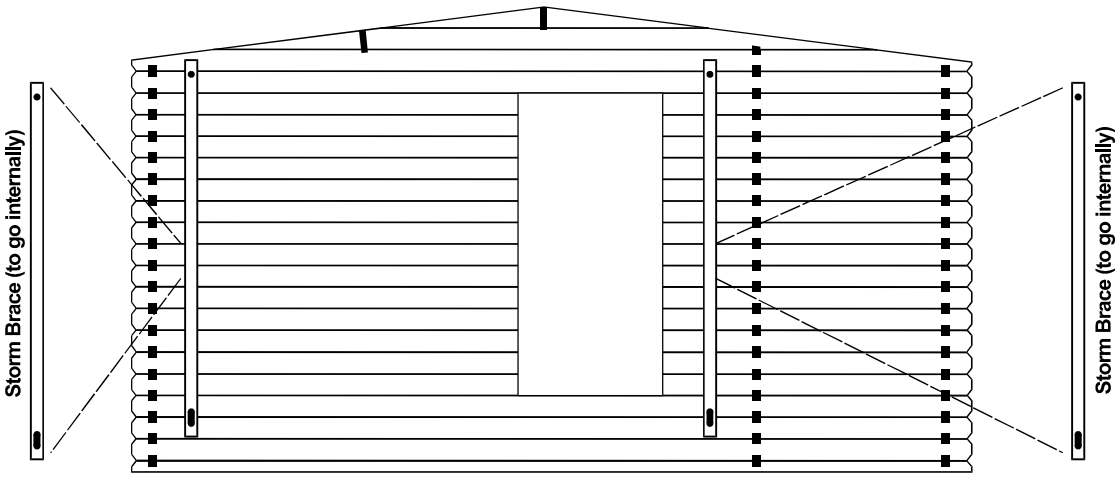
12’ Blank Gable



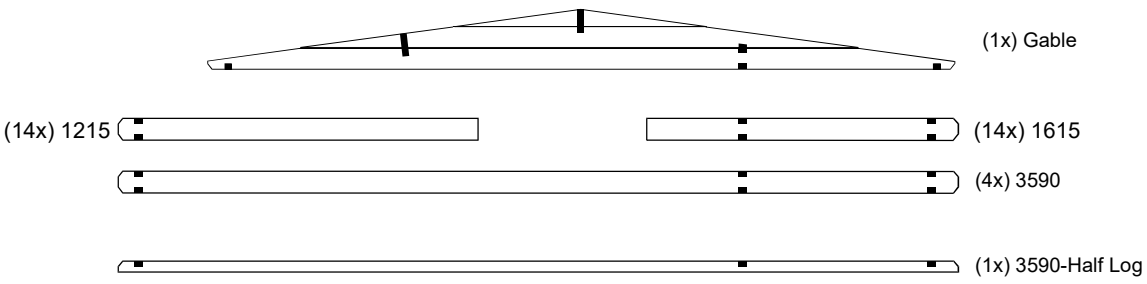
Build Diagram Order:-



12’Window Gable

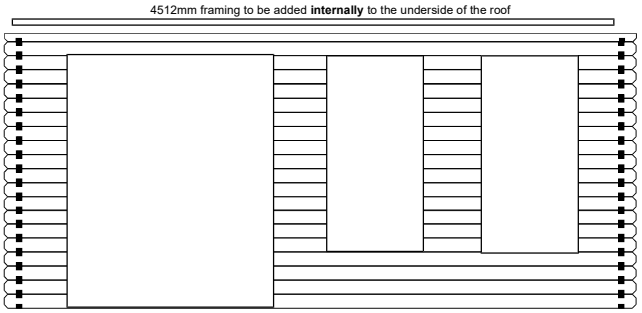


Build Diagram Order:-

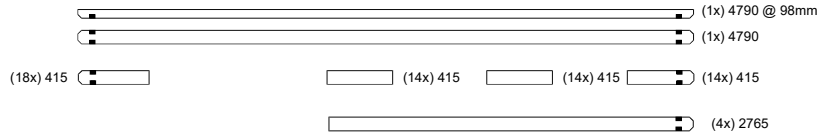


16 Powersheds Apex Snug Sides DDWW 44mm

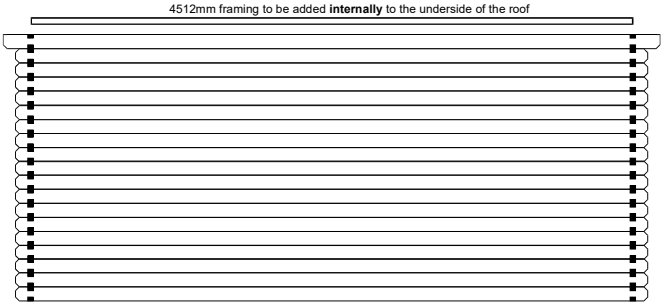
16’ Double Door Window Window Side



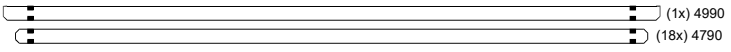
Build Diagram Order:-



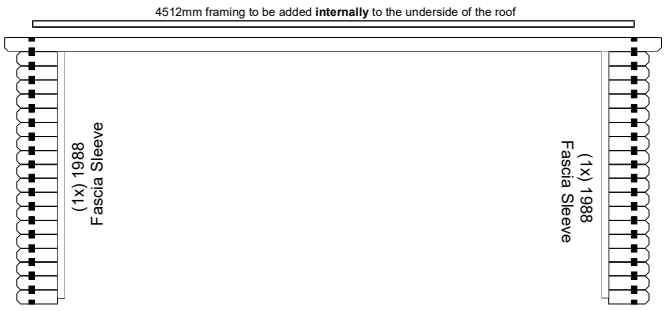
16’ Blank Side



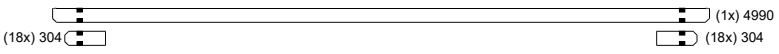
Build Diagram Order:-



16’ Blank Side

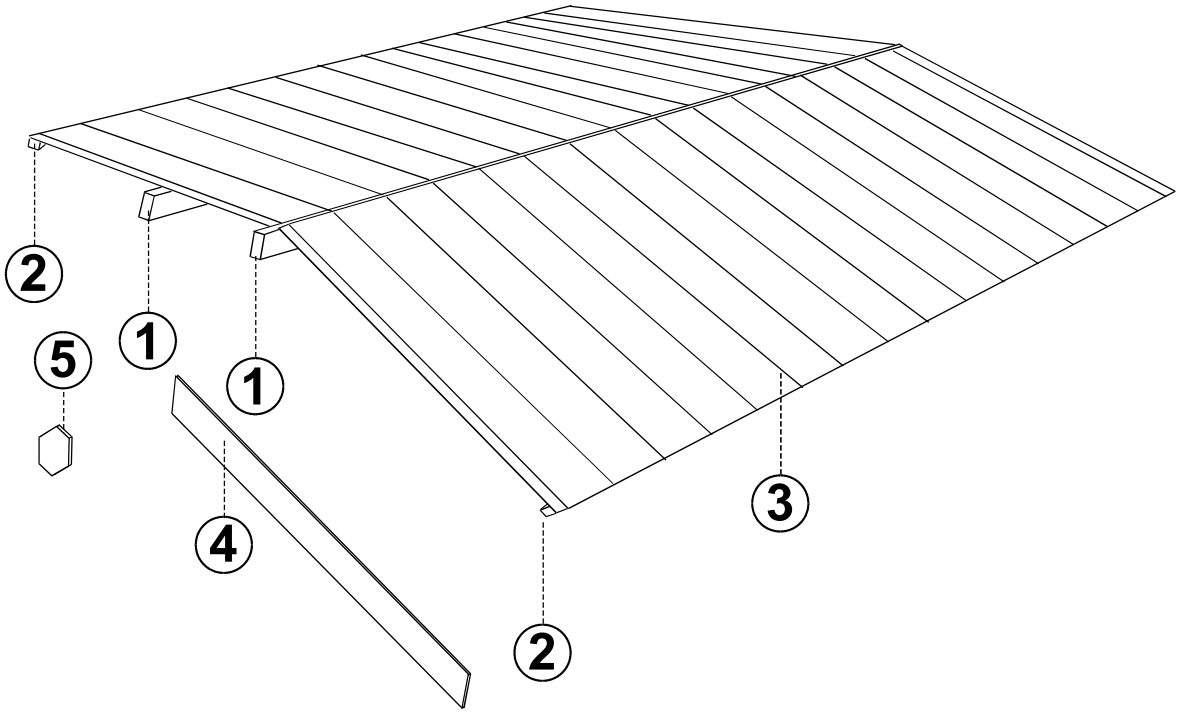


Build Diagram Order:-



16x12w Powersheds Apex Snug 44mm

1 Roof Purlin = (2x) 4990mm
2 Roof Framing = (2x) 4990mm
3 Roof Boards = (88x) 1920mm
4 (4x) 12' Apex Roof Fascia
5 (2x) Peak



Important:
Please follow the log cabin instruction manual to assemble your log cabin. This construct plan is to be used as a guide to go alongside the instructions.