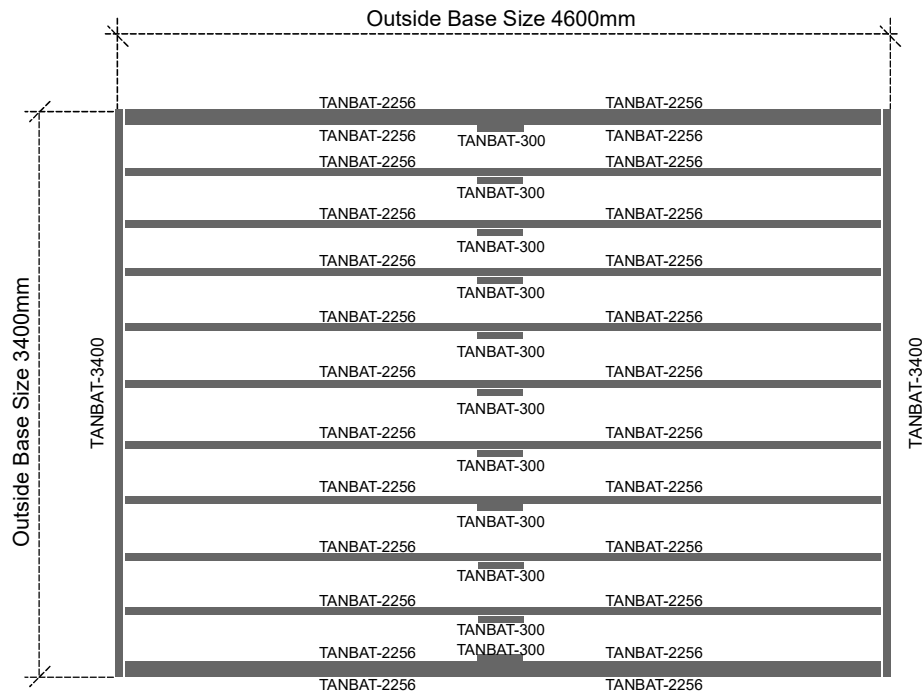




Base and Floor

Component list for 16x12 Base

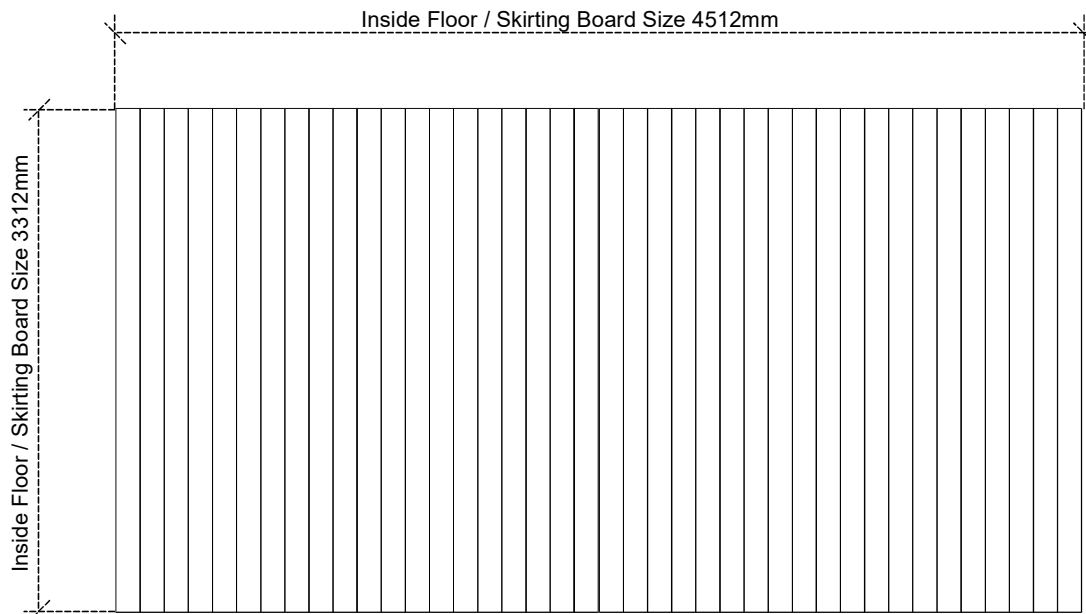
- (2x) TANBAT-3400
- (26x) TANBAT-2256
- (11x) TANBAT-300



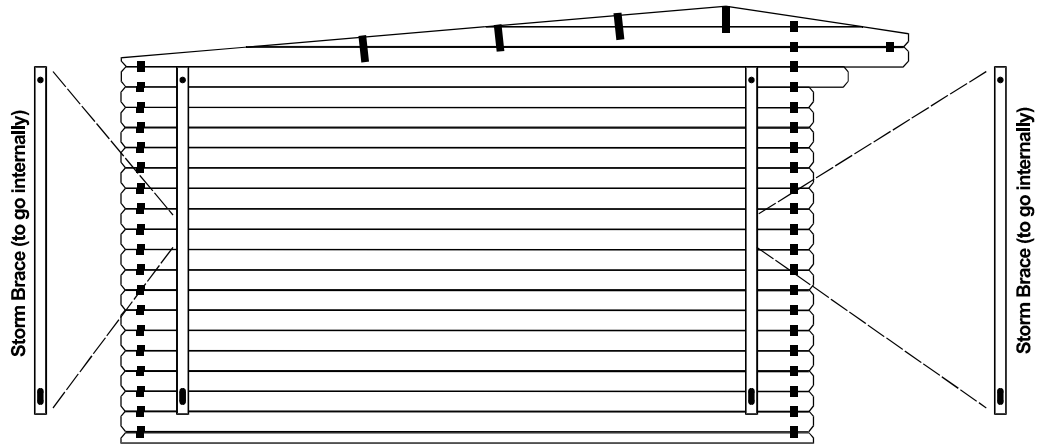
May come in 2 pieces
(These can be attached by screwing down at an angle).

Component list for 16x12 Floor

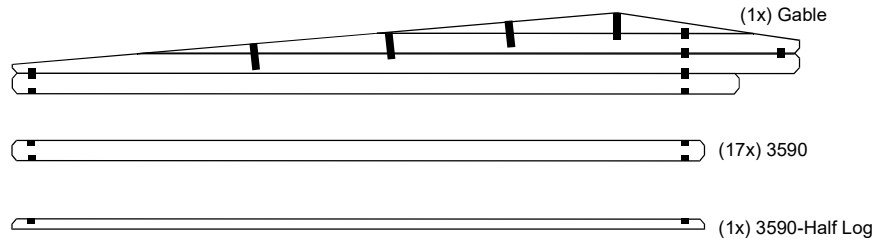
- (40x) 19FB-3307
- (2x) SB-4512
- (2x) SB-3312



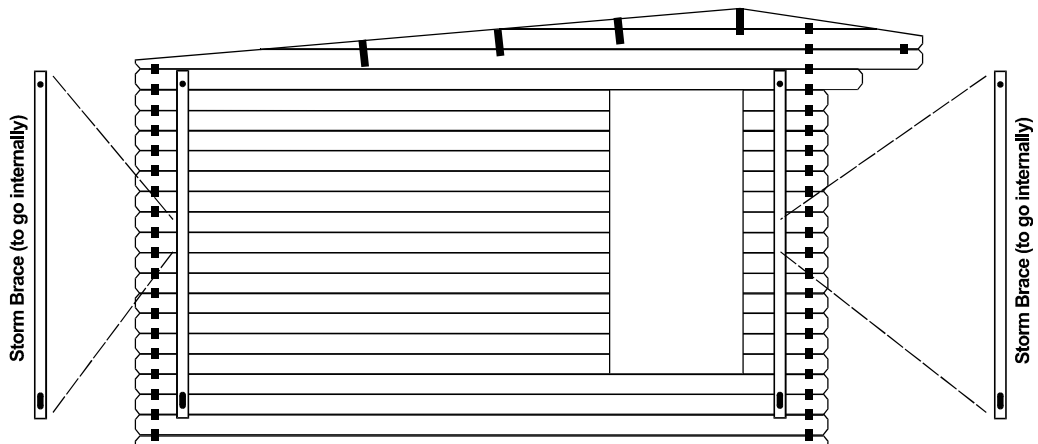
12' Blank Gable



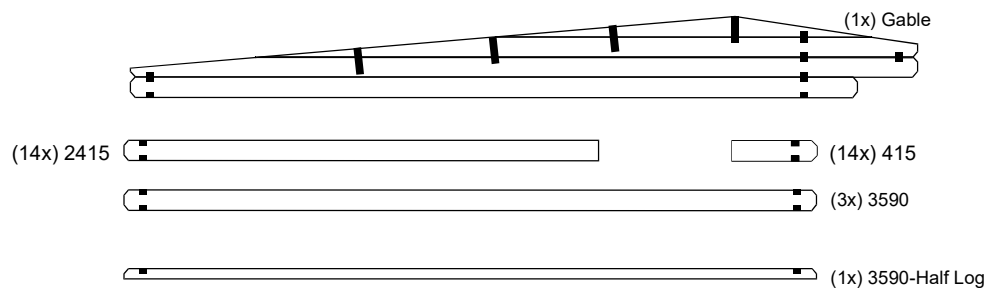
Build Diagram Order:-



12' Window Gable



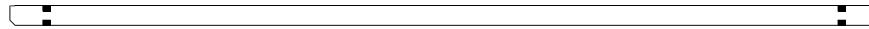
Build Diagram Order:-



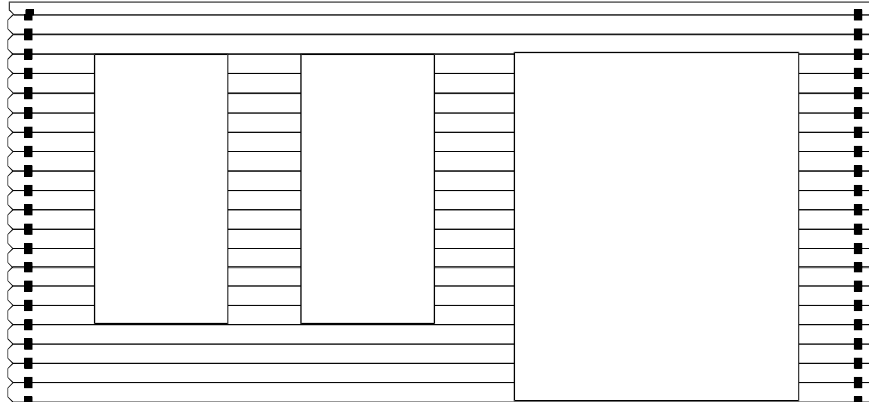


16' Window Window Double Door Side

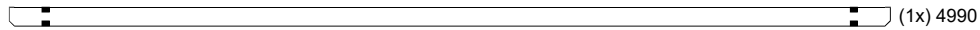
To be placed over the front overhang inside the front of the gable top.



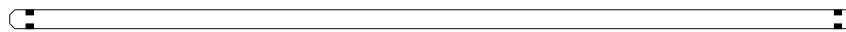
4512mm framing to be added **internally** to the underside of the roof



Build Diagram Order:-



(1x) 4990



(3x) 4790

(14x) 415



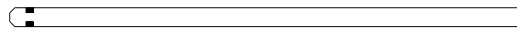
(14x) 415



(14x) 415



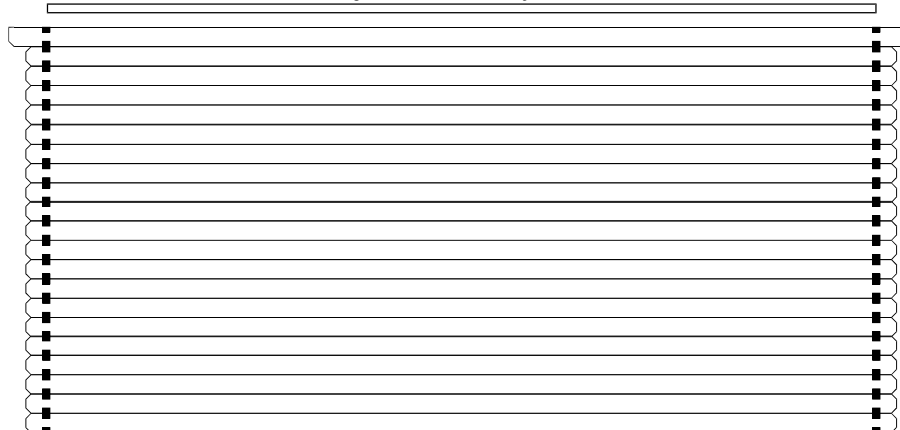
(18x) 415



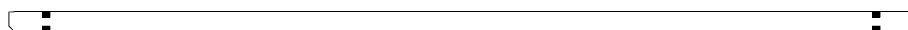
(4x) 2765

16' Blank Side

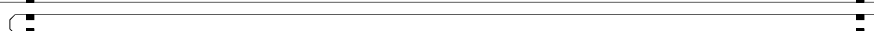
4512mm framing to be added **internally** to the underside of the roof



Build Diagram Order:-



(1x) 4990

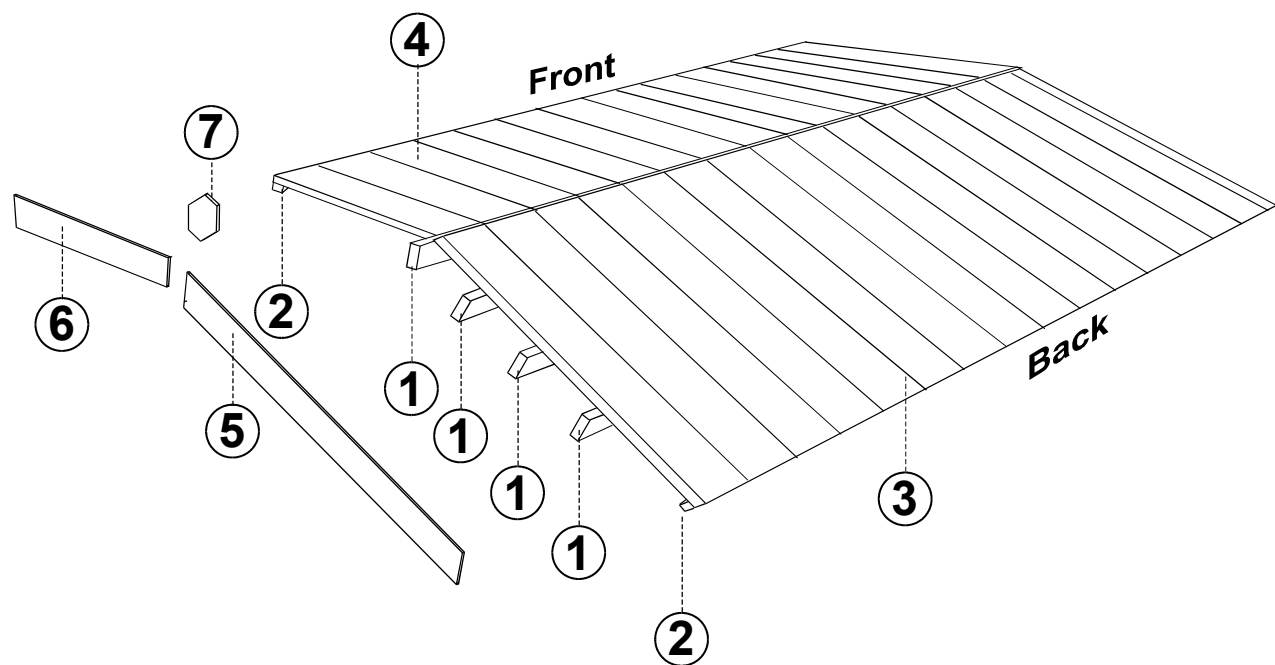


(18x) 4790

16x12w Powersheds Offset Apex 44mm

Powersheds®

- 1 Roof Purlin = (4x) 4990mm
- 2 Roof Framing = (2x) 4990mm
- 3 Roof Boards = (44x) 3307mm
- 4 Roof Boards = (44x) 1040mm
- 5 (2x) 12' Offset Roof Fascia A
- 6 (2x) 12' Offset Roof Fascia B
- 7 (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.