



Assembly Instructions



(W x D x H): 2.15m x 1.283m x 2.245m

Product Name: Ashton BBQ Shelter

Pressure Treated products should not be treated with any other products for the first month.

PLEASE KEEP THIS INSTRUCTION

Zest4Leisure

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Ashton BBQ Shelter Assembly Instructions

Requires 2 person assembly.

Tools required: Corded / Cordless Drill, Pozi-drive Bit / Screwdriver, 3mm Drill Bit required in order for you to drill all screw holes before construction.

The colour version of this document can be downloaded from:
www.zest4leisure.co.uk/downloads/category/C1

Ashton BBQ Shelter Pack List		
Item	Description	Quantity
A	Back Post (notched)	2
B	Back Panel	1
C	Side Panel	2
D	Front Post	2
E	Roof Truss	1
F	Side Batten	2
G	Side Shelf	2
H	Back Shelf	1
J	Roof Panel Support	1
K	Front Fascia (left & right)	2
L	Back Fascia	2
M	Bracing	6
N	Roof Batten	2
O	Roof End Board (groove one side only)	2
P	Roof Board	26
Q	Finial	2
R	Vent board (wide)	1
S	Vent board (narrow)	1

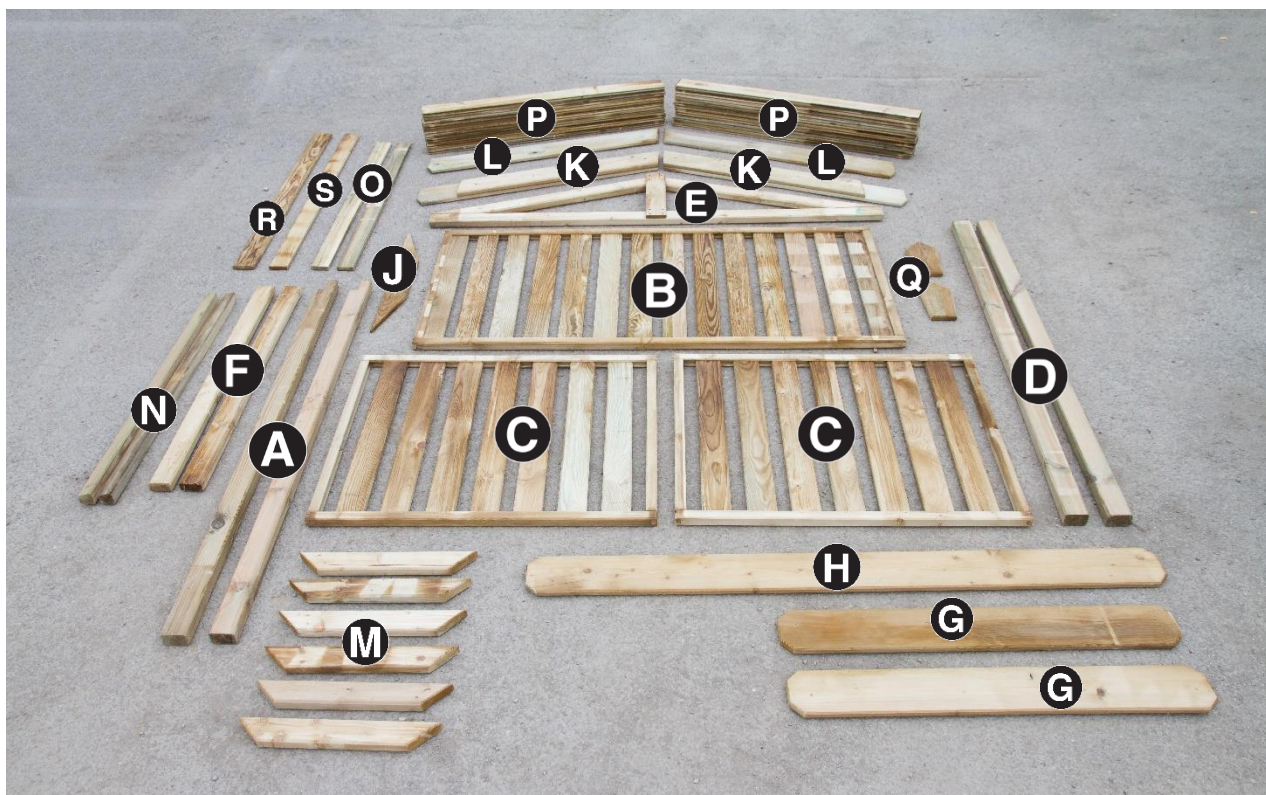
Fixings		
	4 x 60mm Screws	60
	4 x 35mm Screws	79

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Please take a few moments to check all pack contents listed.

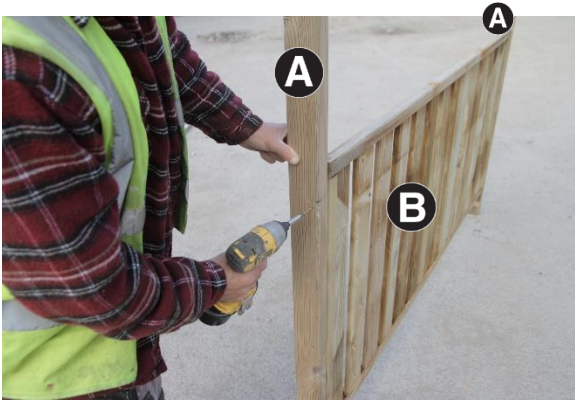
Assembly requires 2 persons.

Tools required: Corded/Cordless Drill, Pozi-drive Bit/Screwdriver, 3mm Drill Bit required in order for you to drill all screw holes before construction.

1. Attach Back Posts A to Back Panel B, flush with back of post, ensuring notches (cut outs) face rear-most and at a nominal height of 150mm from base of post using 6no 60mm screws (3 per post). (See Fig. 1)
2. Attach Side Panel C to Back Post A and Front Post D, flush with outside of posts, using 6no 60mm screws (3 per side). Repeat procedure for remaining side panel and front post. (See Figs. 2a & 2b)
3. Position and fix Roof Truss E to notches in Back Posts A ensuring truss ends overlap posts by 35mm each side, using 4no 60mm screws (2 per post). (See Figs. 3a & 3b)
4. Attach Side Battens F to Back Posts A and Front Posts D using 8no 60mm screws (4 per side). (See Figs. 4a & 4b)
5. Position Back Shelf H and Side Shelves G as shown in Fig. 5, paying particular attention to highlighted area. Fix using 13no 35mm screws (4 per side panel & 5 for rear). (See Fig. 5)
6. Place Front Fascias K as shown in Fig. 6 and attach Roof Panel Support J using 4no 35mm screws (2 per fascia).
7. Locate Front Fascia assembly to Front Posts D and attach using 4no 60mm screws. (See Fig. 7)
8. Position Back Fascias L to Roof Truss E as shown in Fig. 8a and attach using 10no 35mm screws (5 per fascia) ensuring fascias overlap truss by 15mm (see Fig. 8b)
9. Attach Bracings M as shown in Fig. 9 (2 per rear post, 1 per front post), using 18 no 60mm screws (3 per bracing).
10. Fix Roof Battens N to Side Battens F ensuring angled cut is uppermost (See Fig. 10), using 8no 60mm screws (4 per side).
11. Place Roof End Boards O as shown in Fig. 11a, and attach to Roof Battens N using 8no 35mm screws (4 per Roof End Board). Interlock Roof Boards P to Roof Board O (13 per side) as shown in Fig. 11b and fix alternate boards using 28no 35mm screws (14 per side).
12. Attach Finials Q to back and front fascias using 8no 35mm screws (4 per finial), as shown in Fig.12.
13. Fix Vent Board R to Vent Board S as shown in Fig. 13 using 4no 35mm screws.
14. Position Vent Board assembly onto finials and attach using 4no 35mm screws (2 per side). (See Fig. 14)

Ashton BBQ Shelter is now complete.

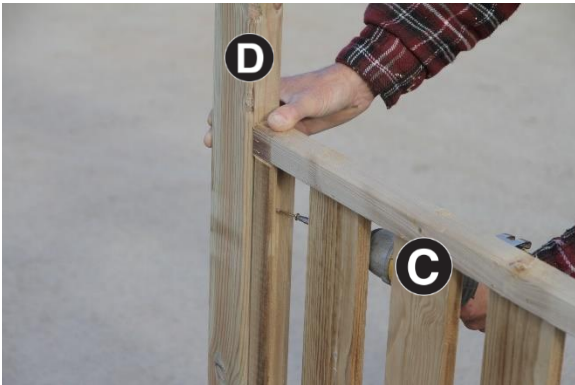
1



2a



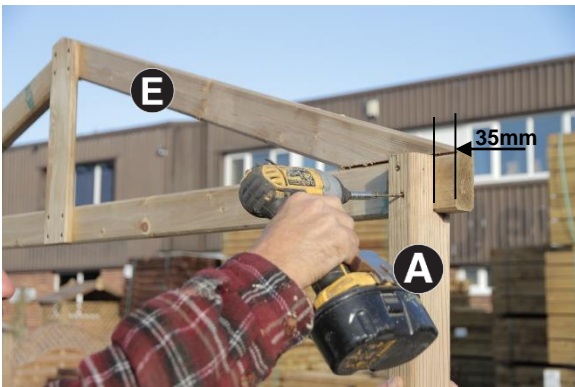
2b



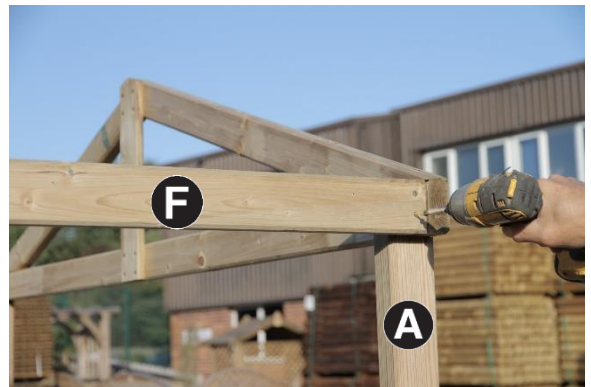
3a



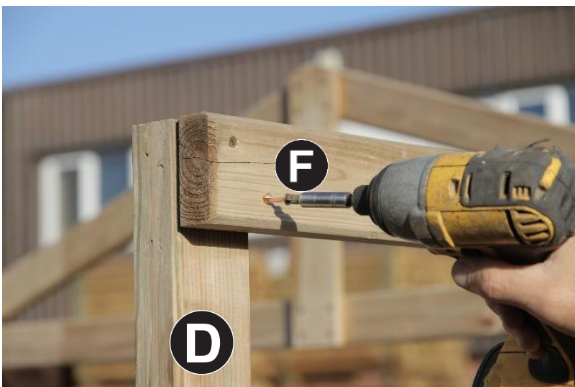
3b



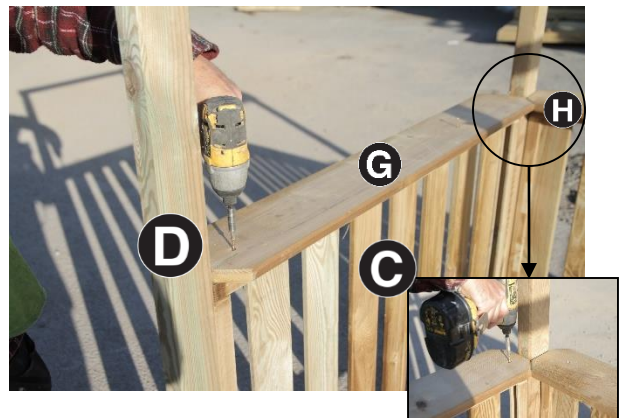
4a



4b



5



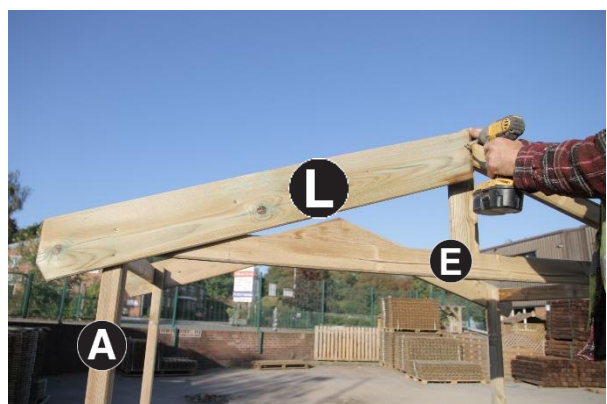
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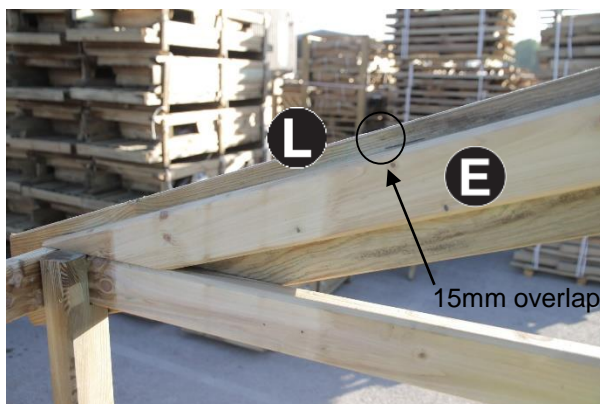
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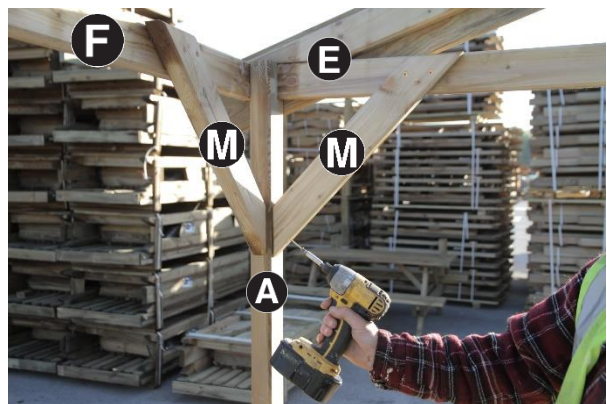
8a



8b



9



10



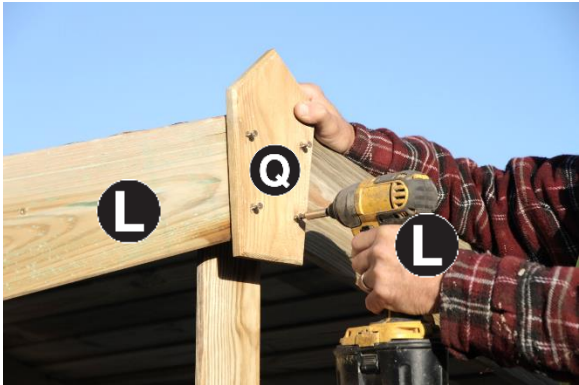
11a



11b



12



13



14

