

# **Assembly Instructions**



(W x D x H) 1.619m x 1.308m x 2.15m Product Name: Salisbury Corner Seat

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

### PLEASE KEEP THESE INSTRUCTIONS

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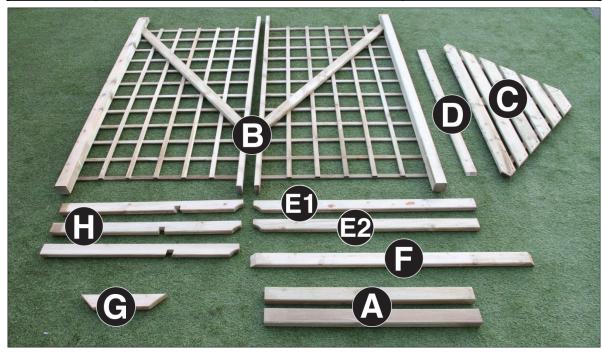
## **Salisbury Corner Seat Assembly Instructions**

Requires 2 person assembly.

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

Salisbury Corner Seat Pack List		
Item	Description	Quantity
А	Seat Support	2
В	Post/Trellis Assembly	2
С	Seat	1
D	Fascia	1
E1,E2	Long Rafter, Short Rafter	2
F	Rail	1
G	Bracing Rail	1
Н	Slotted Rafters (LH, RH & C)	3

Fixings		
120mm Screws	4	
90mm Screws	4	
60mm Screws	22	
40mm Screws	31	

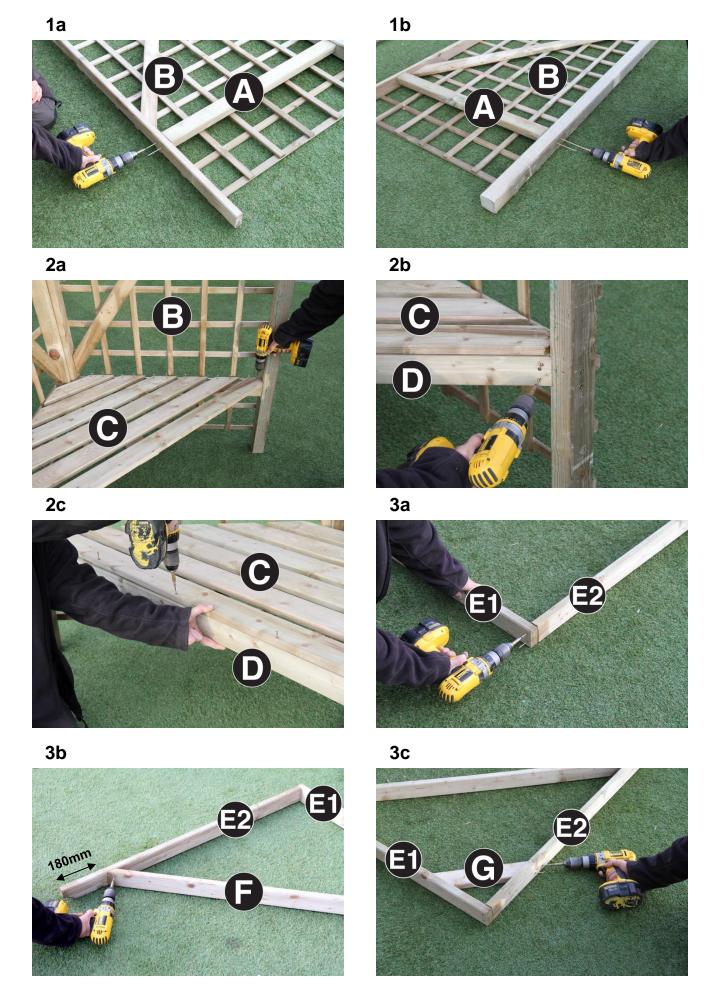


### Please take a few moments to check all pack contents listed.

### Assembly requires 2 persons.

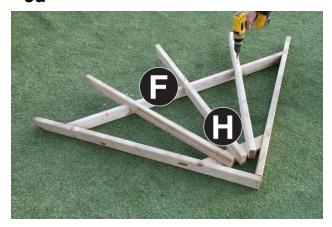
Tools required: Corded/Cordless Drill, Pozi-drive Bit/Screwdriver, Tape Measure 3mm Drill Bit required in order for you to drill all screw holes before construction.

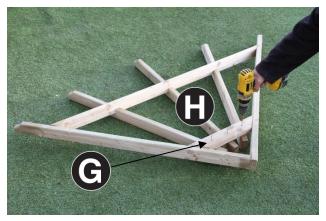
- Position Seat Support A between posts at a height of 400mm (nom.) from base of posts. Fix in position using 2no 90mm Screws (Fig.1a) and 2no 120mm Screws (Fig.1b).
  - Repeat procedure for remaining Seat Support A and Post/Trellis Assembly B.
- 2. Position Seat C and Post/Trellis Assemblies B as shown in Fig.2a (ensuring narrower posts are rearmost). Attach Seat C to Seat Supports A using 24no 40mm Screws 12no per side.
  - Attach Fascia D to Seat Supports A using 4no 40mm Screws 2no per side (Fig.2b)
  - Attach Seat C to Fascia D using 3no 40mm Screws (Fig.2c).
- 3. Ensuring scalloped ends are faced downwards, attach Long Rafter E1 to Short Rafter E2 using 2no 60mm Screws (Fig.3a).
  - Position Rail F as shown in Fig.3b and attach to both Rafters E1 & E2 using 4no 60mm Screws.
  - Attach Bracing Rail G to Rafters E1 & E2 using 4no 60mm Screws, ensuring underside of rail is flush with underside of rafters (Fig.3c).
  - Ensuring correct orientation of Slotted Rafters H, equispace and fix to Rail F using 3no 60mm Screws (Fig.3d). Invert rafter assembly and attach rafter ends to Bracing Rail using 3no 60mm Screws (Fig.3e)
- 4. Locate rafter assembly onto notched post tops and fix in position through posts using 2no 60mm Screws per front post (Fig.4a) and 1no 60mm Screw per rear post (Fig.4b)



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4a

4b



