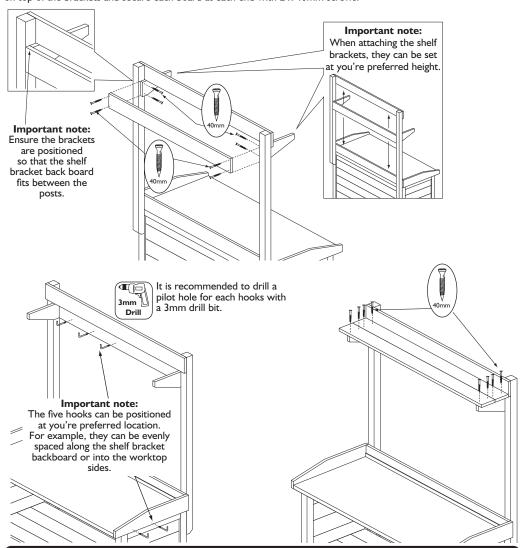
### 6. High level shelf

Position each shelf bracket at the desired height on the inside of the posts. Allow a gap at the back of the bracket for the shelf bracket back board to sit between and flush to the back edge of the posts. Secure each bracket using  $2 \times 40$ mm screws. When both brackets are in place fix the shelf bracket back board to the back edge of the brackets using  $2 \times 40$ mm screws at each end of the board. Screw the five hooks into you desired location. Place the two shelf boards on top of the brackets and secure each board at each end with  $2 \times 40$ mm screws.



#### Informatior

If in doubt of any aspect regarding the assembly, use or safety of your Multifunction Table, please contact us:

# Help Line (Normal Office Hours) 01829 261 121 Email: support@rowgar.co.uk

ROWLINSON GARDEN PRODUCTS LIMITED Green Lane Wardle Nr. Nantwich Cheshire CW5 6BN www.rowgar.co.uk

We constantly improve the quality of our products, occasionally the components may differ from the components shown and are only correct at time of printing. We reserve the right to change the specification of our products without prior notice.

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# **Multifunction Table**

# English SS305B

### **Assembly Instructions**

#### **Before assembly**

- We recommend that time is taken to read the instructions before starting assembly, then follow the easy step by step guide. The instruction sheet is only a guide to the assembly. Certain items may not be shown to scale.
- Check all components prior to assembly
- This product should be assembled by no less than two people
- Drill all components where indicated
- Some of the components may have sharp edges wear protective work gloves while handling components.





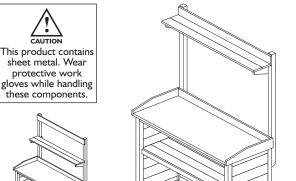


#### Recommended tools for assembly

- Power drill/screwdriver
- 3mm drill bit
- · Cross head screwdriver bit
- Tape measure
- Rubber mallet
- Spirit level
- Sharp knife

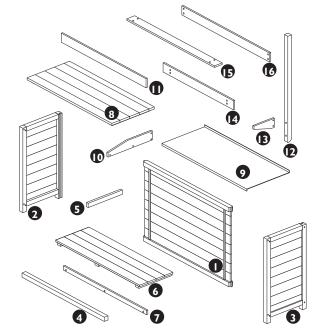
No.	Components	Qty.
ı	Back panel	I
2	Left panel	- 1
3	Right panel	1
4	Front rails	2
5	Mid shelf support	2
6	Shelf	2
7	Shelf coverstrips	2
8	Work top	1
9	Metal work top	1
10	Work top sides	2
П	Work top back board	1
12	High level shelf posts	2
13	Shelf bracket	2
14	Shelf bracket back board	1
15	Shelf board	2
16	Shelf back board	I

No.	Fixing Kit	Qty.
17	Hook	5
18	90mm screw	16
19	40mm screw	39
20	30mm screw	4
21	I4mm screw	6



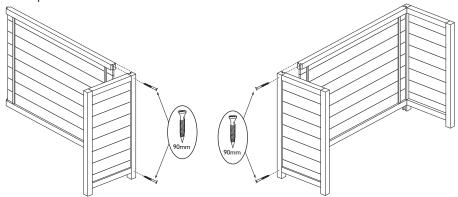
#### **Biocidal Products Regulation EU 528/2012**

Wolmanit CX treated wood is a treated article that incorporates biocidal products: copper hydroxide carbonate/II/ and boric acid. They protect wood against fungal decay /rot/ and insect attack. Keep away from food, drink and animal feeding stuffs. Avoid breathing dust when cutting treated wood.



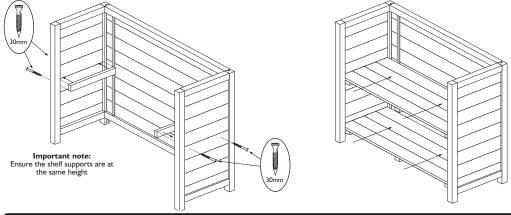
#### 1. Back and side panels

Insert the back panel into the rebate on the back leg of each side panel. If necessary use a rubber mallet to tap into place. Secure each side panel in place using  $2 \times 90$ mm screws. Screw through the pre-drilled holes in the side panel into the ends of the back panel.



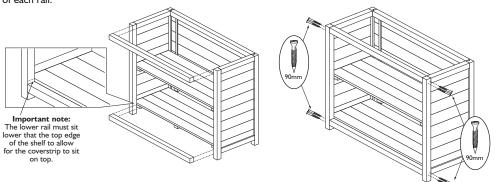
#### 2. Shelves

Position the middle shelf supports at the desired height and attach to the inside of the side panels. Secure each one using 2 x 30mm screws, screw through the panel into the shelf support. Ensure both supports are at the same height. Insert a shelf at the bottom so that it rests on the frame of the side panels. Rest the second shelf on the middle shelf supports.



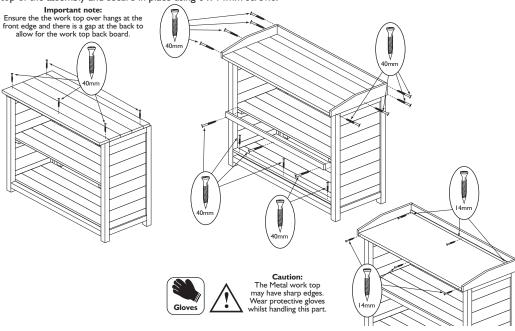
#### 3. Front rails

Position the front rails between the side panels secure through the pre-drilled holes using 2 x 90mm screws at each end of each rail.



### 4. Work top and shelf coverstrips

Place the work top onto the assembly ensure it has an overhang at the front and a gap at the back to allow for the work top back board. Secure the work top down using  $5 \times 40$ mm screws. Attach the work top sides and back board using  $4 \times 40$ mm screws each side. Attach a coverstrip to the top of the lower front rail using  $3 \times 40$ mm screws. The remaining coverstrip is secured to the front edge of the middle shelf using  $3 \times 40$ mm screws. Place the metal work top onto the top of the assembly and secure in place using  $6 \times 14$ mm screws.



### 5. High level shelf posts

Determine the height you require the high level shelf and secure the shelf posts accordingly. Attach each post to the legs on the back of the assembly using  $2 \times 90$ mm screws per post. Fix the shelf back board to each post using  $2 \times 40$ mm screws.

