

INSTRUCTIONS FOR:

HEAVY-DUTY WORKBENCH WITH 2 DRAWERS BALL BEARING RUNNERS

MODEL No's : AP2020BB

Thank you for purchasing a Sealey product. Manufactured to a high standard this product will, if used according to these instructions and properly maintained, give you years of trouble free performance.

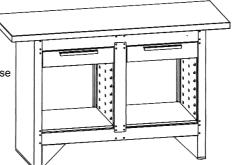


IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY, AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.

SAFETY INSTRUCTIONS 1.

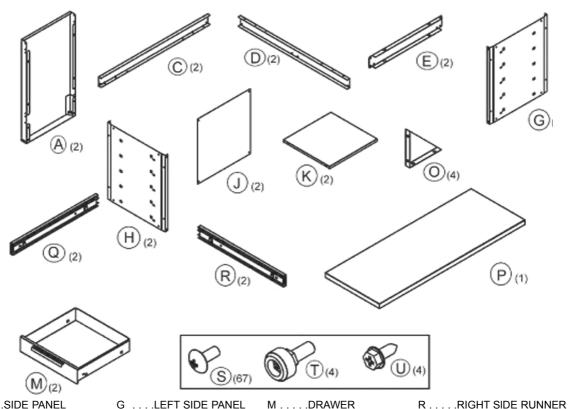
GENERAL SAFETY 1.1

- □ WARNING! Ensure Health & Safety, local authority, and general workshop practice regulations are adhered to when using this bench.
- Locate bench in a suitable working area.
- Keep the work area clean, uncluttered and ensure there is adequate lighting.
- WARNING! Use bench on level and solid ground, preferably concrete. Avoid tarmacadam since the bench may sink into the surface.
- Keep the bench clean and tidy in accordance with good workshop practice.
- Keep children and unauthorised persons away from the working area.
- **DO NOT** use the bench for any purpose other than that for which it is designed.
- **DO NOT** exceed maximum capacity of workbench.
- DO NOT undertake work on the bench without the workpiece being adequately secured. Use clamps or a vice (not included) to secure the workpiece. Available from your Sealey dealer.
- DO NOT use the bench out of doors.
- **DO NOT** get the bench wet or use in damp or wet locations or areas where there is condensation.
- DO NOT clean the bench with any solvents which may damage the paint surface or the protective coating on the wooden top.
- Maximum weight for each drawer is 25kg, full load for workbench is 250kg.



CONTENTS AND SPECIFICATION

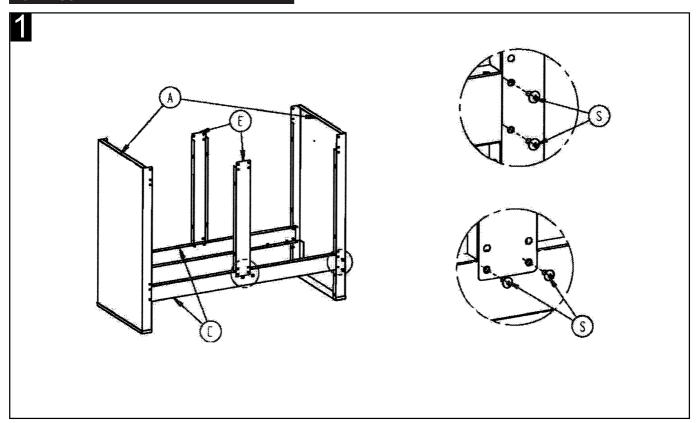
- 2.1 Powder coated steel panels with 40mm wood laminate top. Two drawers, open storage space for larger items. Supplied flat packed.
- 2.2 Table Size (W x D): 1372 x 508mm Working Height: 865mm Capacity: 250kg
- 2.3 Carefully unpack the product and check the contents against the diagram below. Should any items be missing or damaged make immediate contact with your Sealey dealer.



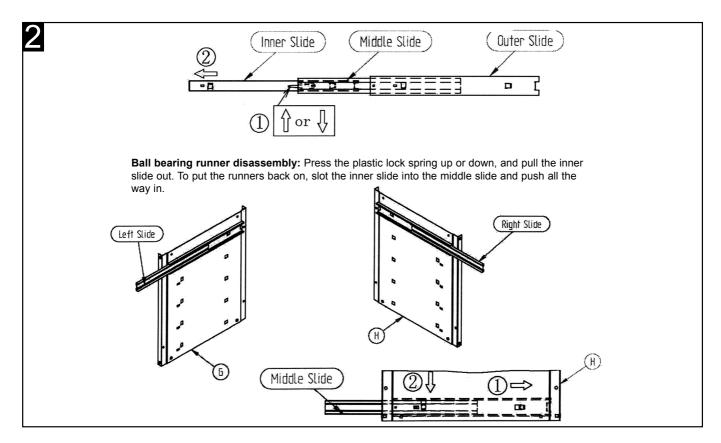
Μ..

.SIDE PANEL GLEFT SIDE PANELBOTTOM RAILRIGHT SIDE PANEL С Н DTOP RAIL JBACK PANEL CENTRE SUPPORT KSHELF

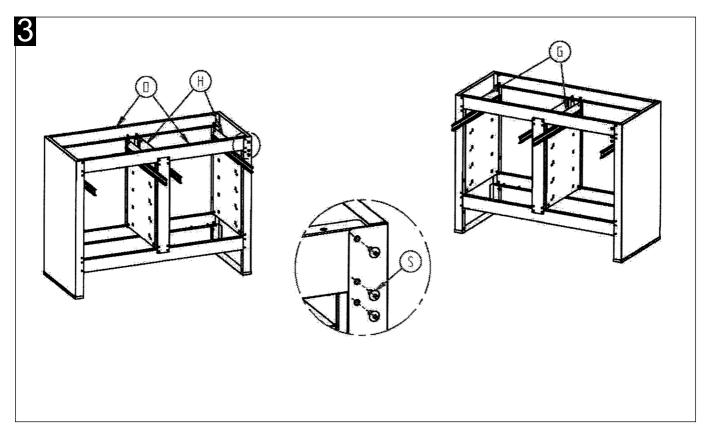
O CORNER BRACE S SCREW (M5x12) WOODEN TOP T ADJUSTABLE LÉG LEVELLER Q.LEFT SIDE RUNNER U HEX HEAD SCREW 5/8"



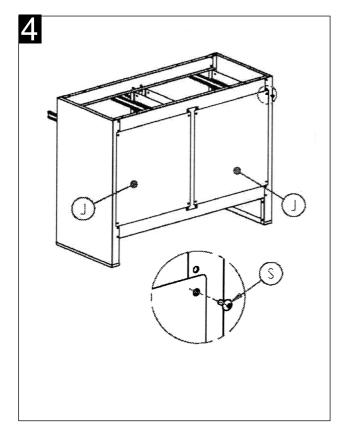
Step 1. As shown in the diagram attach the two large side panels (A), bottom rail (C) and centre support (E) together.



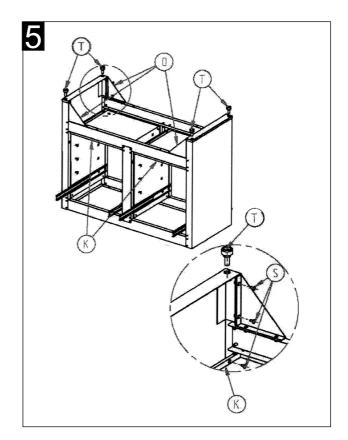
STEP 2. Attach the outer slide to the corresponding left/right slide panel (G, H). Insert the tabs into the holes in the slide panel making sure that the slider stop fits into the small hole.



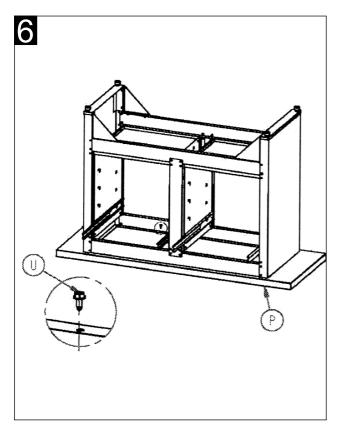
Step 3. Attach the side panels (G ,H) onto the main unit by screwing them to the front centre support (E) and side panels. Also screw the top rails (D) onto the front and back.



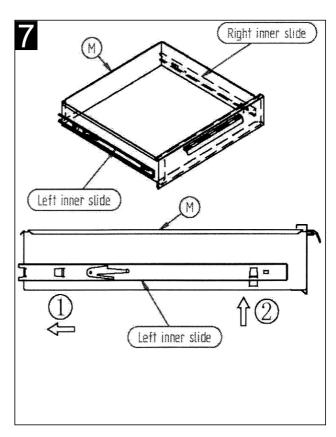
STEP 4. Secure the back panel using 8 screws, 4 in each corner.



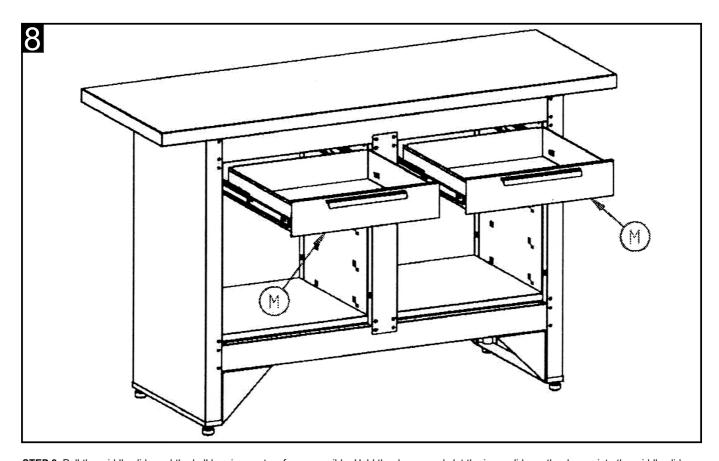
STEP 5. Turn the workbench upside down and screw in the base shelves (K). Also screw in the corner braces (O) as shown in the diagram. At each corner attach the leg levellers (T).



STEP 6. Slide the workbench top (P) under the main unit and fix with 4 hex head screws (U).



STEP 7. Attach the inner slide onto the drawer. Slot the horizontal tab into the hole in the drawer and the vertical tab into the other hole. Push down until the stop slots into the small hole.



STEP 8. Pull the middle slide and the ball bearings out as far as possible. Hold the drawer and slot the inner slide on the drawer into the middle slide, then push the drawer all the way in.

To remove drawer see **Step 2**.