THE ENVIRONMENT

Always dispose of unwanted tools, accessories and packaging materials in an environmentally friendly manner.

QUALITY GUARANTEE & WARRANTY

SENATOR TOOLS carry a one year manufacturer's warranty.

SENATOR TOOLS are designed & manufactured to the highest standards & specifications.

Assuring the quality and performance required by all sectors of industry.

SENATOR TOOLS are fully guaranteed against faulty materials & workmanship.

Should they be found to be defective, they will either be repaired or replaced free of charge (fair wear and tear and/or misuse excepted).

Please retain supplier invoice as proof of purchase.

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THE KENNEDY GROUP, WIGSTON. LEICESTER, ENGLAND, LE18 2FS.

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SENATOR
QUALITY TOOLING

5-DRAWER CABINET & SHELVED WORKBENCH

ORDER CODE: SEN-405-5050K

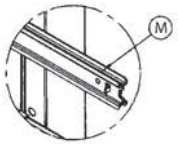
- Cold roll steel body
- Powder coated resin paint
- Durable, high quality finish
- 38mm wooden worktop
- Smooth action drawer slides
- 1350(W) x 500(D) x 850mm(H)

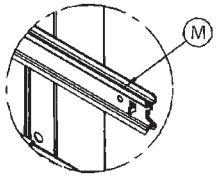


CE

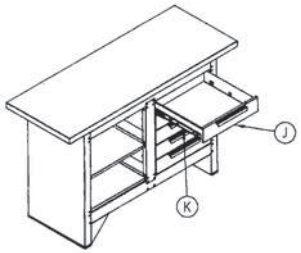
INSTRUCTION MANUAL

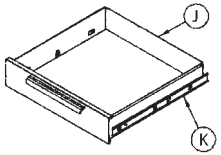
NOTES





Step 9:
Attach male drawer slides (M). Push in male slide until spring mechanism rides over formed spring stop.





Step 10:
Finally, fit the drawer units (J). Fix the female drawer slides (K) to the side of each drawer (J). Slide rear tab into slot, then locate centre and front tabs in an upward movement.
If necessary tap the slides into position using a suitable hammer.
To fit drawer into cabinet unit, mate male and female slides, pushing back into unit until spring tips engage stops.

THIS CABINET IS NOT INTENDED TO BE USED FOR STANDING ON.

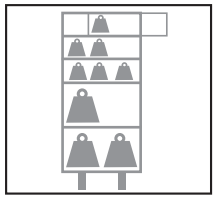
MAINTENANCE

- Keep the drawer slider mechanism lubricated. Lubrication should be carried out at least twice a year.
- Keep the wooden work surface clean and dry and do not use a hammer or other heavy tool directly on the work surface.
- The maximum weight for each drawer should not exceed 25kg. The maximum weight to which the cabinet is subjected should not exceed 180kg, including the worktop load.

SENATOR **Cabinet & Work Bench are designed to help you work safely and efficiently. Lifting equipment can be dangerous if the correct operating and maintenance procedures are not followed. Operating instructions and basic safety procedures are as follows:**

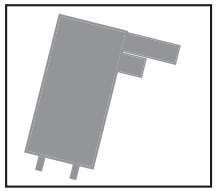
⚠ LOADING:

- Do not load the top drawer first.
- Do not drop tools into the drawers.
- Do not completely fill only one drawer.
- Do not load a drawer from the front.

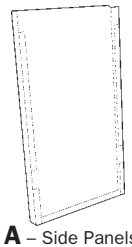


⚠ USE:

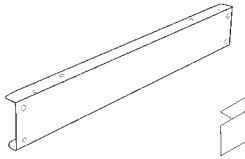
- Do not open more than one loaded drawer at a time, as this may cause the cabinet to become unstable.
- Do not stand on this product.
- Do not slam the drawers shut.



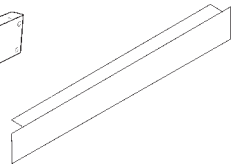
BOX CONTENTS



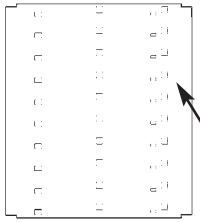
A – Side Panels (2)



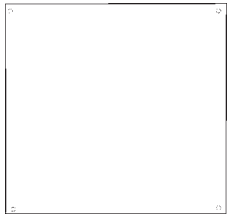
B – Brace Supports (4)



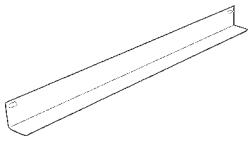
C – Centre Supports (2)



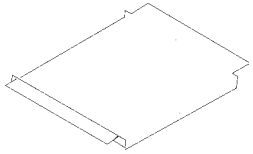
D/E – Drawer Housing Panels (2)



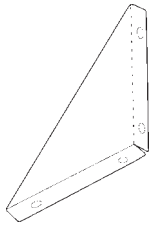
F – Back Wall Panel (2)



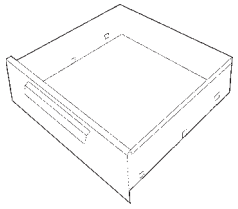
G – Drawer Stops (2)



H – Shelves (2)



I – Corner Braces (4)



J – Drawers (5)



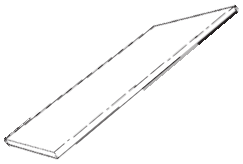
K – Female Slide 1 (10)



L – Female Slides 2 (10)



M – Male Slides (10)



N – Wooden Work Top (1)



O ST4 8 x 16 Screws (40+3)



P Lock Washers (40+3)



Q Hex Nuts (40+3)



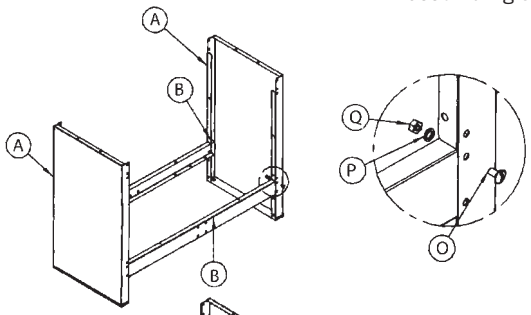
R Adjustable Leg Levellers (4)



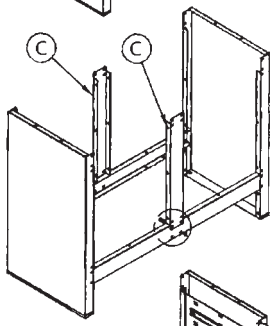
S Hex Head Screws (4)

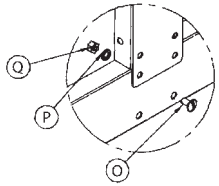
ASSEMBLY INSTRUCTIONS

To assemble this product you will require a crosspoint No. 2 screwdriver, a 10mm combination ratchet spanner and a drill with 4mm wood bit. If available, a 10mm socket wrench may aid access when assembling the unit.

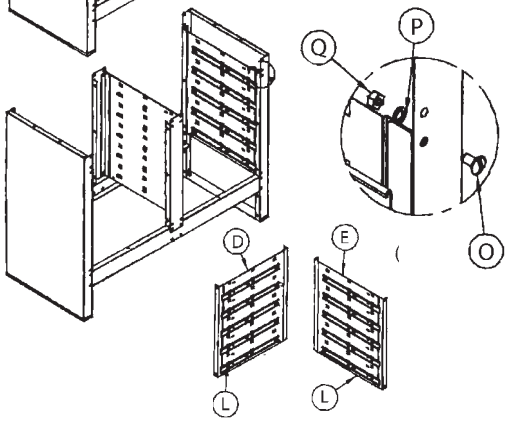


Step 1:
Join the two side panels (A) at the bottom of the cabinet using two brace supports (B). Fix using 8 bolt, nut and washer combinations (O, P and Q). Make sure that the brace supports have the edge with the two bolt holes facing upwards.





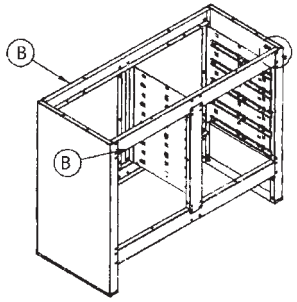
Step 2:
Attach centre supports (C) to the cross brace supports (B) just fitted using the bolt, washer and hex nut combinations (O, P and Q).

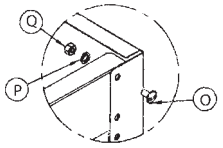


Step 3:
Slide in drawer slider housings D - left hand, front facing (i.e. two rows of holes to the front of the cabinet) and E - right hand, front facing (i.e. two rows of holes to the front of the cabinet). Fix at front of cabinet only using 4 x M6 bolt, lock washer and hex nut combinations (O, P and Q).

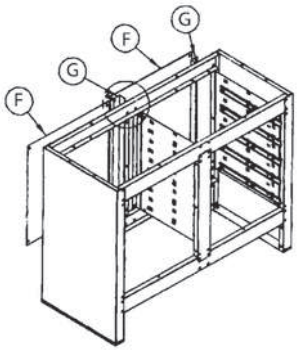
Bolt drawer housing panel to the side panel and the centre support using the usual fittings. Do not fix at the rear of the cabinet at this time, as a back panel and the drawer stops have to be bolted through the drawer housing (as in Step 5).

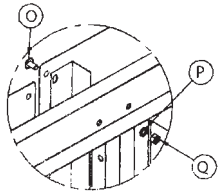
Attach female drawer slides (L) to the drawer housing panels (D and E). Slide rear tab into slot, then locate centre and front tabs in a downward movement. If necessary tap the slides into position using a suitable hammer.



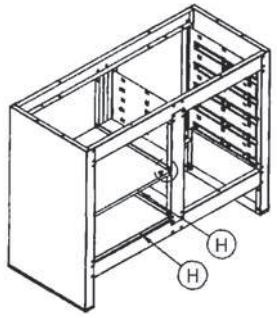


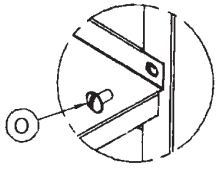
Step 4:
Fix the two top cross brace supports (B) at the top end of the cabinet using the bolt, washer and nut combinations provided.



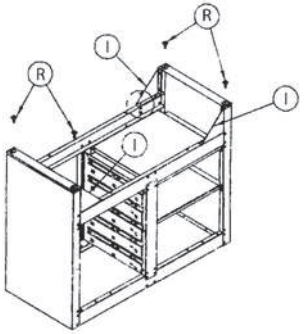


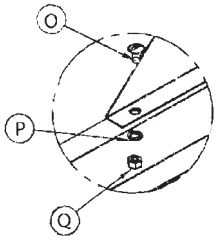
Step 5:
Attach the drawer-side back panel (F) and drawer stops (G). Push the bolt through the back panel and the drawer stop before fixing to the side panel and the drawer housing. Fix the shelf-side back panel using the bolt, nut and washer combinations (O, P and Q).



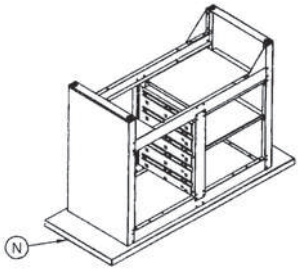


Step 6:
Insert shelves (H) in position inside the cabinet and fix using the usual bolt, washer and nut combinations (O, P and Q).





Step 7:
Fix the triangular corner braces (I) at the front and rear of the cabinet, bolting them to the bottom brace supports and the side panels. Fit the adjustable leg levellers (R) to the bottom of the side panels (A).



Step 8:
Place the work top on a suitable surface and turn the cabinet upside down on top of it. Position the cabinet centrally on the work top and mark the screw holes through the fixing holes in the top supports. Remove the cabinet and drill four 4mm x 13mm deep holes to receive the four 10mm x 16mm hex head screws used to secure the work top to the cabinet. Make sure that the holes do not exceed 13mm deep. Tighten the hex head screws using a suitable wrench.