

INSTRUCTIONS FOR TOOL CHEST AND TOOL CABINET COMBINATION

Important: Please read these instructions carefully. Please take note of warnings and precautions in order to safely use the tool chest and tool cabinet. Use the product correctly and ensure it is used as intended. Not complying with these instructions may result in damage, or personal injury. Keep these instructions for future reference if required.

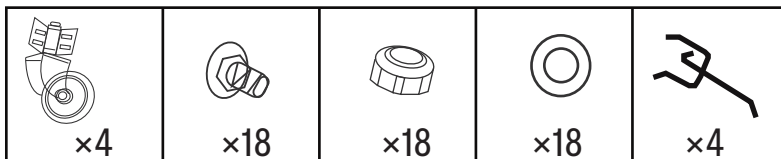
Warnings:

- Place the tool chest and tool cabinet combination on a flat even surface.
- Ensure that the workplace is clean and tidy and that there is sufficient light.
- Do not use the tool chest and tool cabinet for any other purposed than for which it was made.
- Do not move the tool chest and tool cabinet combination when drawers are open.
- Do not open more than one drawer at a time.
- Do not press down firmly on drawer edges.
- Do not use the drawers as steps.
- Do not use the tool chest and tool cabinet in a damp working environment.
- Keep children and unauthorised persons away from the workplace.

SPECIFICATIONS:

| | |
|----------------------|-----------------------------|
| | Tool chest with 3 drawers |
| Chest overall | 535 x 220 x 290mm |
| Top tray area | 535 x 215 x 50mm |
| 3 Drawers | 525 x 196 x 50mm |
| | Tool cabinet with 2 drawers |
| Cabinet overall | 616 x 330 x 660mm |
| Overall with castors | 616 x 330 x 745mm |
| 2 Drawers | 511 x 310 x 80mm |

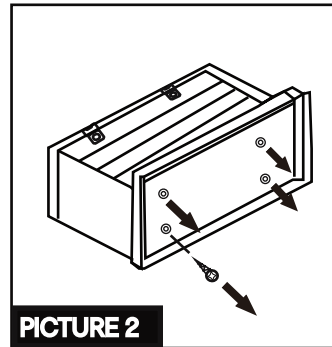
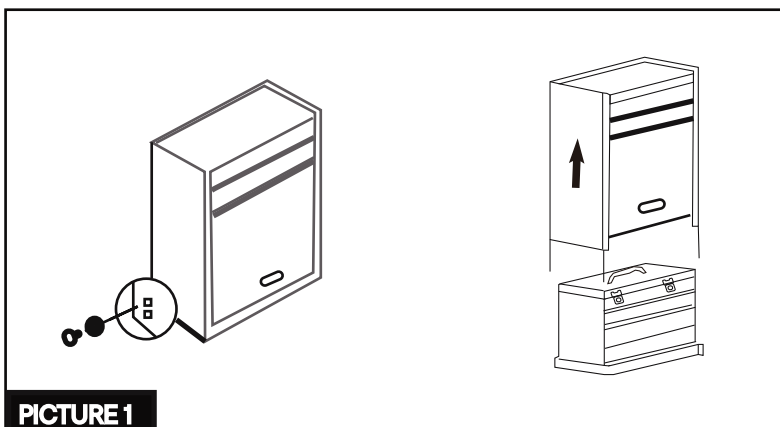
PARTS:



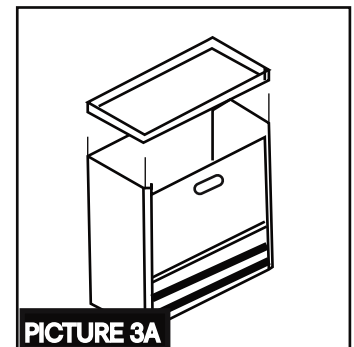
ASSEMBLY INSTRUCTIONS:

NOTE: put something on the floor for protection to prevent the back and top of cabinet from getting damaged.

1. Carefully remove the tool chest and tool cabinet combination from the box.
2. Remove the bolts and nuts from the baseplate of the tool cabinet (picture 1) and remove and place aside. The top tool chest will now be visible.

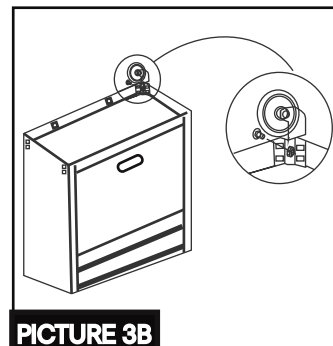


PICTURE 2

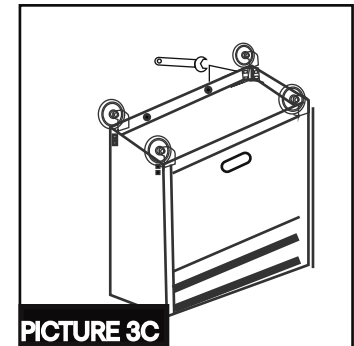


PICTURE 3A

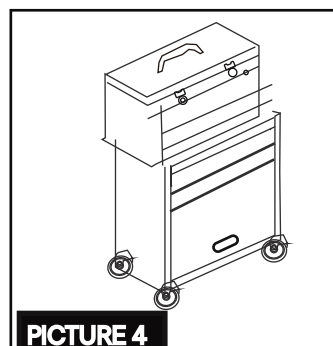
3. Tip the tool chest on its side. Remove the screws from the baseplate (picture 2) in order to separate the tool chest from the baseplate.
4. Turn the tool cabinet upside down, and place the baseplate back on (picture 3A).
5. Attach each caster in the corners of the tool cabinet baseplate and secure with bolts, spring washers and nuts (picture 3B).
6. Then secure the back panel to the baseplate using two of the bolts, spring washers and nuts provided. Ensure that the baseplate is attached at right angles in the tool cabinet then tighten all nuts securely (picture 3C).



PICTURE 3B



PICTURE 3C



PICTURE 4

7. Turn the tool cabinet upright again and place the tool chest on top (picture 4).

MAINTENANCE:

- The runners of the drawers must be oiled occasionally.
- Clean the surfaces with a soft cloth, dampened with water and a mild detergent.
- Check all screws and tighten if necessary.

Tool chest loading capacity: 2kgs per layer.
 Tool cabinet drawer loading capacity: 3kgs per layer.
 Tool cabinet large storage area loading capacity: 6kg.

