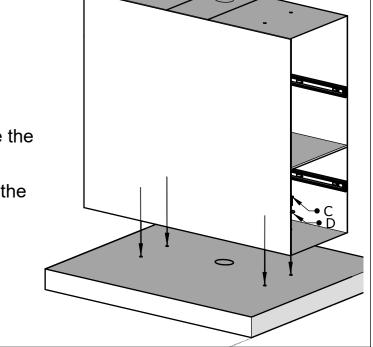


- cabinet section by pressing the black release tabs in the glides (one up, one down) and pulling. Remove the drawers slowly and carefully so as not to damage the glides.
- 2. Set the bottom cabinet section on top of the base, aligning the 4 holes in each.
- Secure the bottom cabinet section to the base using 4 short Allen bolts (c) and washer sets (D).

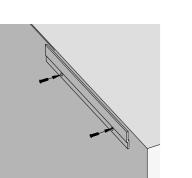


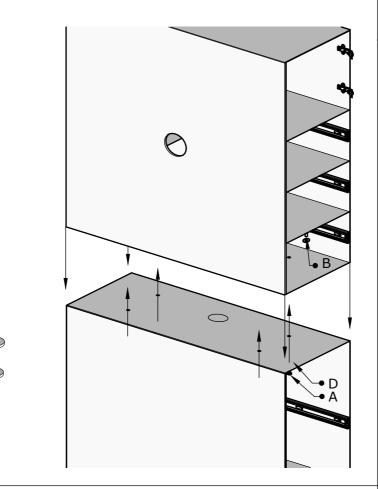
Mounting top cabinet section 2

- Remove all the drawers from the top cabinet 1. section by pressing the black release tabs in the glides (one up, one down) and pulling gently. Lay drawers out in proper order for replacement.
- Set the top cabinet section on top of the bottom 2. cabinet section, aligning the 4 holes in each.
- Secure the top section by screwing the 4 3. remaining short Allen bolts (A+D+B) upward through both cabinet sections into the anchors in the top section

Mounting the mirror panels 3

- Attach the front and back panels securely by 1. screwing them tightly to both the upper and base cabinets.
- Mount each bracket to the front 2. of both panels, ensuring they are flush with the top of the upper cabinet.
- 3. The mirror frame located at the back will hang on the bracket.





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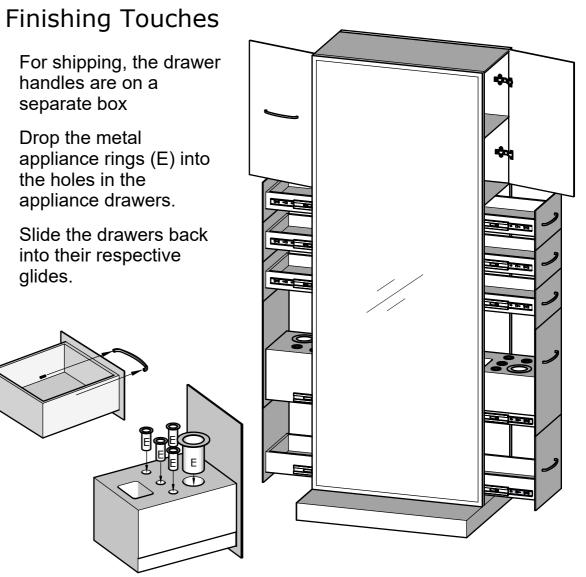
D

А

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4

- 1. handles are on a separate box
- 2. Drop the metal the holes in the appliance drawers.
- 3. into their respective glides.



Important Safety Instructions

- recommended.

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- Keep these instructions for future use.
- of the item.

Care Instructions

- or furniture polish on our lacquered finish.

Please read all instructions carefully before assembling this desk. For your safety, assembly by two or more adults is strongly

Use only vendor supplied hardware to assemble this item. Using unauthorized hardware could jeopardize the structural integrity

Dust often using a clean, soft, dry and lint-free cloth.

Blot spills immediantly and wipe with a clean, damp cloth.

We do not recommend the use of chemical cleansers, abrasives,

Hardware may loosen overtime. Periodically check to make sure all connections are tight. Re-tighten if necessary.