

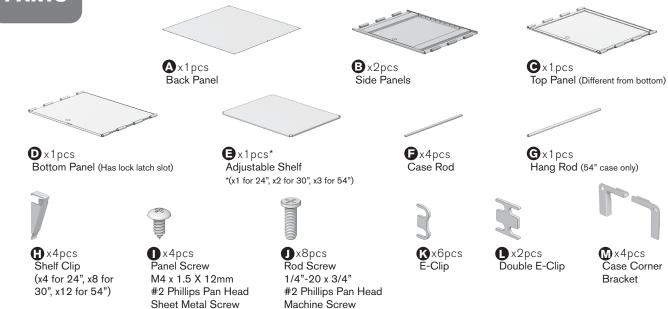


Storage Cabinet Case

24", 30", 54"

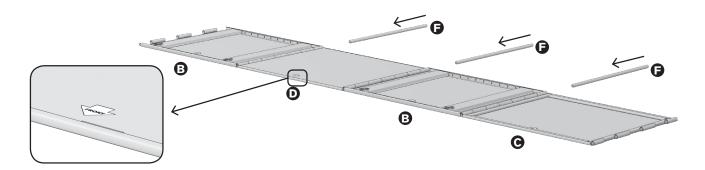
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PARTS

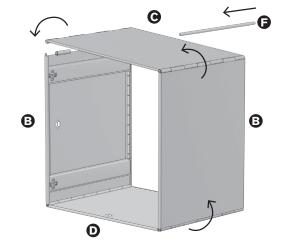


A Assemble cabinet case by interlocking Panels **B**, **C** and **D** as demonstrated below. Make sure front arrows on all Panels are facing the same direction. 0

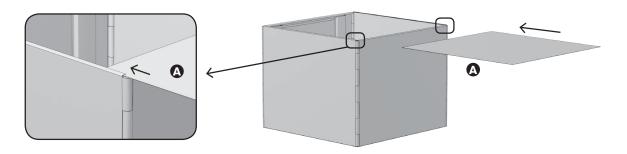
Machine Screw



- A Lift and fold hinged case as demonstrated below.
 - **B** Insert final Case Rod **(F)** into hinge cylinder.

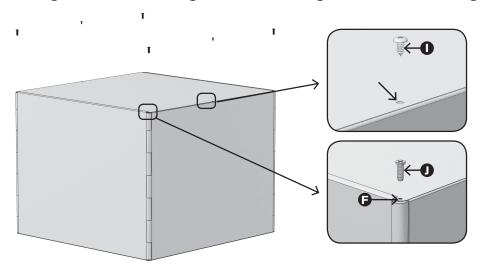


- A Tip assembled case front (front arrows) side down.
- **B** Insert Back Panel **A** under both the top and bottom metal tabs as demonstrated below. Once the Back Panel **A** is inserted pull the piece through slightly upward.
- **C** Align holes in Back Panel **A** with holes on cabinet case Panels and Case Rods.



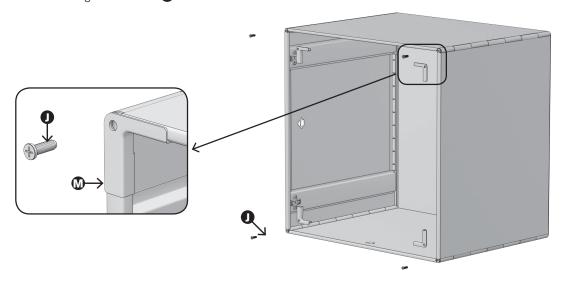
4

Fasten Back Panel (A) with the Panel Screws (1) and the Rod Screws (1) in each of the Case Rods (5).

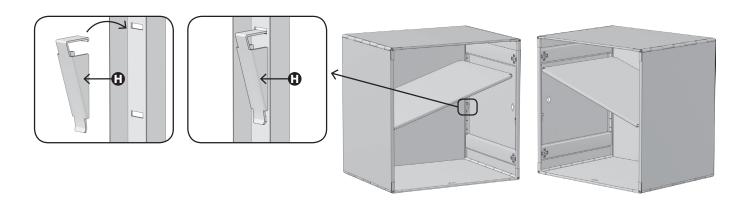


5

- A Insert Case Corner Brackets **(M)** into the cabinet case corners on the front side of the case.
- **B** Attach using Rod Screws **1** in each of the four corners.

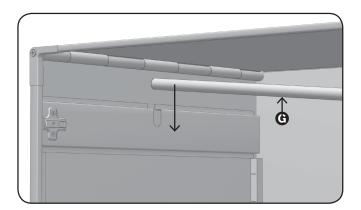


- A Insert Shelf Clip (1) into the inside of case at desired shelf height.
- **B** Place adjustable shelf **E** into case, making sure it is firmly supported by the shelf clips.



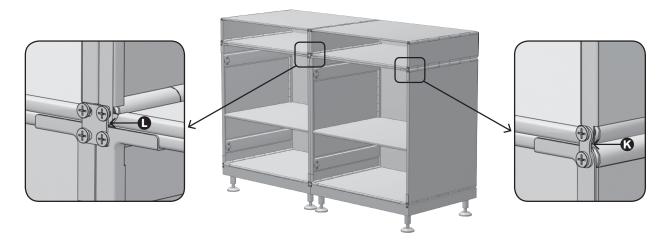
7

Place hanging rod **G** into case and secure into slot as illustrated below. 54" case only.



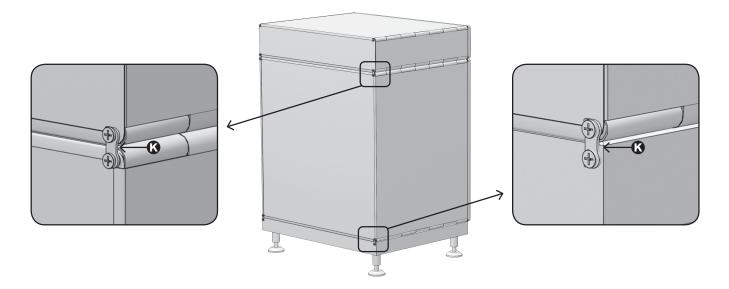
8

- A Before attaching doors fasten Single E-Clips (3 and Double E-Clip (1 which will link vertically and horizontally stacked units as illustrated. (use as needed)
- **B** Loosen screws and place clip flush with cabinet case.
- C Tighten screws to fasten units in place.





- A Fasten Single E-Clip (which will link vertically stacked units as illustrated. (use as needed)
- **B** Loosen screws and place clip flush with cabinet case.
- C Tighten screws to fasten units in place.



Clean stainless steel surfaces using dry soft cotton cloth and stainless steel polish, buffing verticly with the line finish of the stainless steel.

Clean painted surfaces using a mild dish soap and warm water solution. **DO NOT** use abrasive cleaners, glass cleaners, solvent based cleaners or furniture polish.



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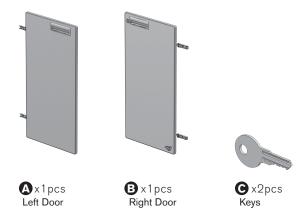


Cabinet Doors

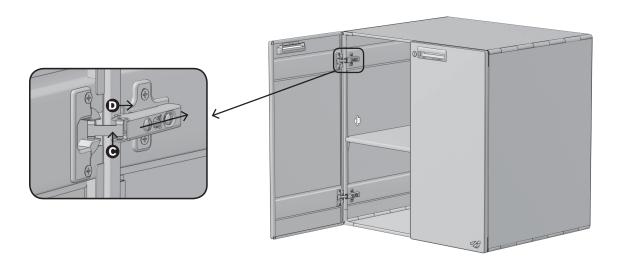
24", 30", 54"

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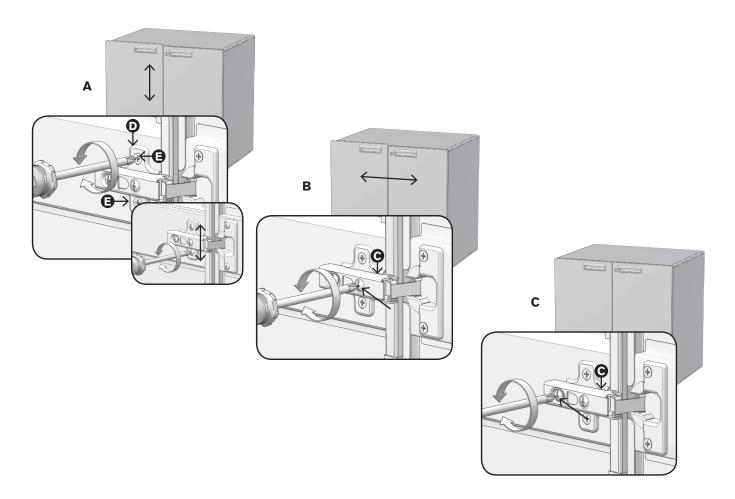
PARTS



- 1
- A Hold door parallel to cabinet edge and slide the hinge into the hinge plate and clamp down. Repeat for bottom hinge and all other remaining doors.
- **B** Close the door and inspect. If adjustments are needed go to step 2 on the back cover.



- A To adjust the door's vertical position, loosen the (2) hinge plate ① screws ② and slide the hinge plate up or down to the disired position. Tighten both screws to lock the hinge plate in position.
- **B** To adjust the door horizontal position, turn the 1st hinge @adjustment screw left or right to move door left or right.
- C To adjust the door position against the case, turn the 2nd hinge adjustment screw left or right to move door in or out.
- **D** Close the door and inspect, readjust as necessary.



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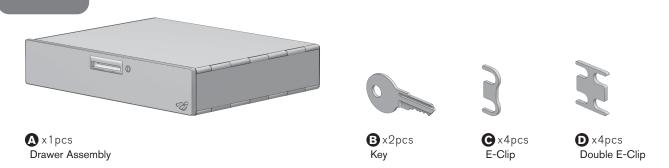


Storage Drawers

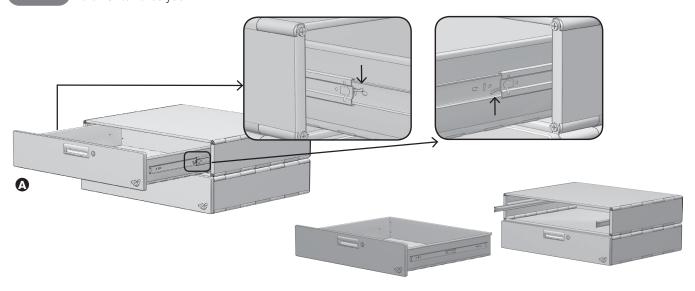
3", 6", 12"

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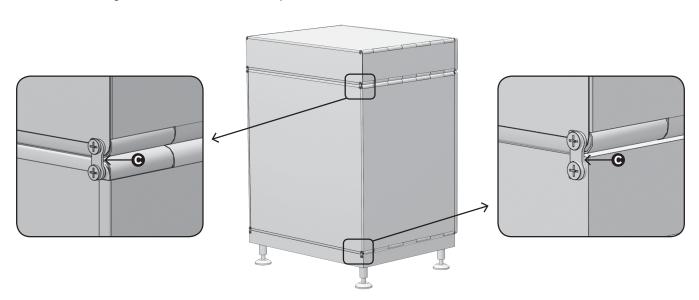
PARTS



The drawer comes assembled. To remove the drawer from the case apply pressure to the black clips and pull the drawer towards you.

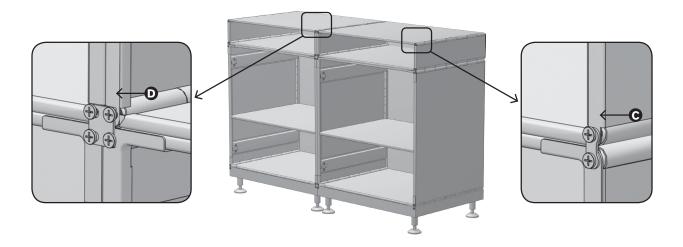


- A Fasten Single E-Clip which will link vertically stacked units as illustrated. (use as needed)
 - **B** Loosen screws and place clip flush with cabinet case.
 - **C** Tighten screws to fasten units in place.





- A Before attaching doors fasten Single E-Clips and Double E-Clip which will link vertically and horizontally stacked units as illustrated. (use as needed)
- **B** Loosen screws and place clip flush with cabinet case.
- **C** Tighten screws to fasten units in place.



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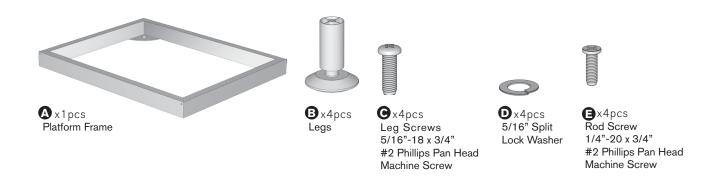


Platforms

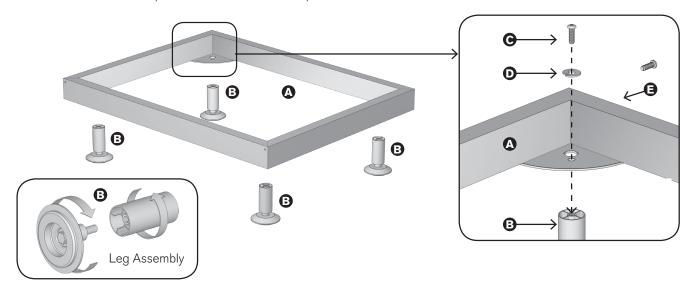
Stationary, Rolling

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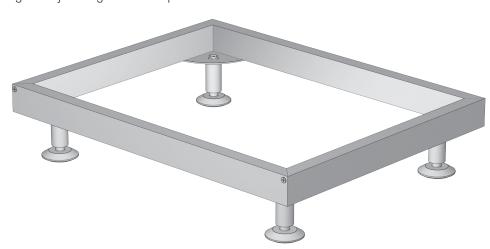
ADJUSTABLE STATIONARY PLATFORM



- A Assemble legs B
 - **B** Fasten legs **B** to platform frame **A** using parts **C** & **D** in the outer round hole as illustrated below.
 - C Insert screws into the holes on the sides of the platform frame. (These will later be used with E-Clips and Double E-Clips to secure cabinets to the platform.)



Rotate legs to adjust height and level platform.



LOCKING ROLLING PLATFORM





©x2pcs Caster



Dx4pcs

Hex Nut

M12 x 1.75

🛢 x4pcs Split Lock Washer 12mm



Bx2pcs Locking Caster



Tx1pcs Wrench



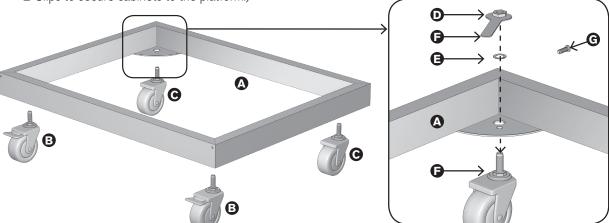
Gx4pcs Rod Screw 1/4"-20 x 3/4" #2 Phillips Pan Head Machine Screw

1

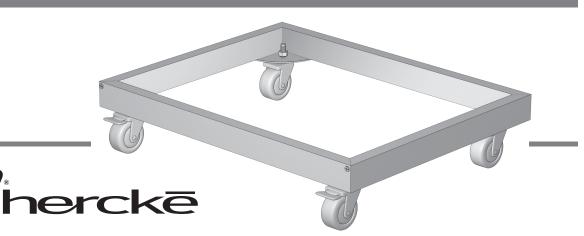
Platform Frame

A Fasten casters **B** & **G** to platform frame **A** using parts **D B** & **G** as illustrated below. Make sure the caster posts are placed and seated in the hex hole. Place both rolling casters **G** on the back side of the platform and both of the locking casters **G** on the front side of the platform.

B Insert **©** screws into the holes on the sides of the platform frame. (These will later be used with E-Clips and Double E-Clips to secure cabinets to the platform.)



2



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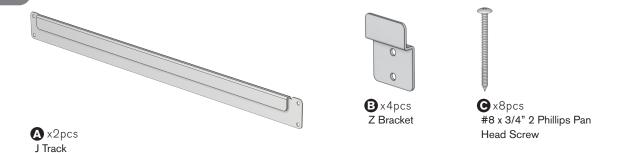




Wall Mount System

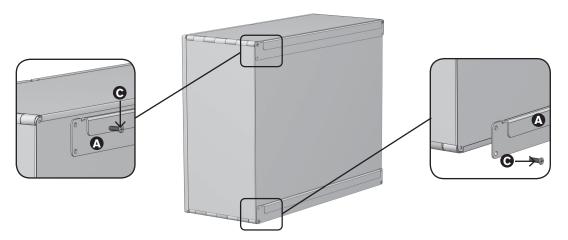
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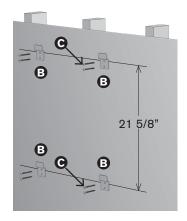


1

- A Remove 4 rod screws on back panel.
- Attached J track (A) with 2 of the existing rod screws to top of case using the upper hole of the J bracket (A). Repeat step for the lower J track (A) attachment using the lower hole of the J bracket.



- 2
- **A** The instructions and screws provided are for wood framed wall applications only. If you are attaching the Wall Mount System to other types of wall materials please consult with an anchor hardware supplier for the appropriate anchoring system.
- **B** Draw a level line on wall surface where you would like to place the top hole of the upper Z brackets **3**. Draw a parallel line 21-5/8" below the upper Z bracket **3** line for the top hole location of lower Z brackets **3**. Locate the wood studs and mark top hole location for each Z bracket **3**. Using the Z bracket **3** as a template, align the top hole at the marked locations and mark the lower hole location.
- C Drill a 3/16" hole through the wall surface into the wood stud for each hole location. Attach the Z brackets (3) using the (8) #8 x 3/4" #2 Phillips pan head screws (6) provided. Make sure all screws are securely fastened.
- **D** Lift and hang the cabinet onto the (4) securely attached Z brackets **3**. Slide cabinet left or right as necessary. Repeat these steps for additional Wall Mount Systems.







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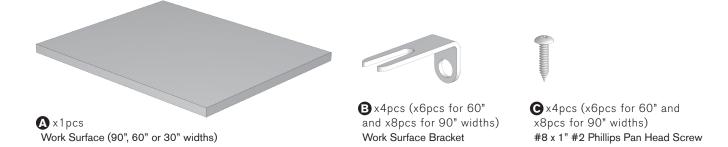




Work Surfaces

30", 60", 90"

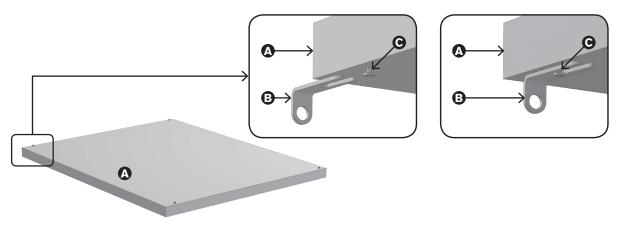
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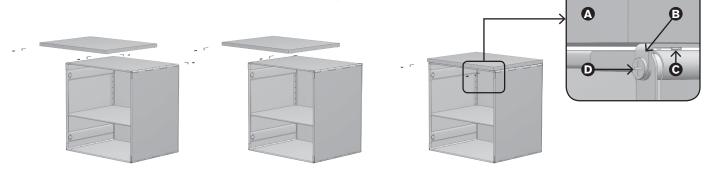
A Place work surface A topside down as illustrated below. Place on a soft surface to avoiding scratching the top.

B Place the work surface brackets 3 at each of the pre drilled locations. Drive the 3 x 3/4" Phillips pan head screws into the pre drilled hole locations. Use the work surface brackets 3 as a depth and bracket

Place the work surface brackets **3** at each of the pre drilled locations. Drive the **6** #8 x 3/4" Phillips pan head screws into the pre drilled hole locations. Use the work surface brackets **3** as a depth and bracket thickness gauge. Make sure screws are taunt but not tight. against bracket. Bracket must be able to freely slide between work surface and screw head as the brackets are slid on later and attached to the case corner rods.



- A Remove doors and drawers as necessary.
 - **B** Remove the rod screws **D** at each of the locations you will be attaching the work surface brackets to the case(s).
 - ${f C}$ Attach brackets ${f B}$ on the back of the cases prior to moving cases into final position.
 - **D** Place work surface **(A)** on top of the case(s), align work surface screw **(C)** with bracket slot and slide into position.
 - **E** Reinstall the back rod screws **()** through the brackets **(3)** as illustrated below.
 - **F** Slide front work surface brackets **(B)** into position aligning bracket slot with work surface screw **(G)**.
 - **G** Reinstall the front rod screws **D** through the brackets **B** as illustrated below.
 - **H** Attach doors and insert drawers as necessary.



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Work Surface Support

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PARTS



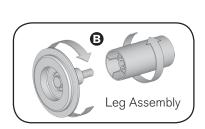


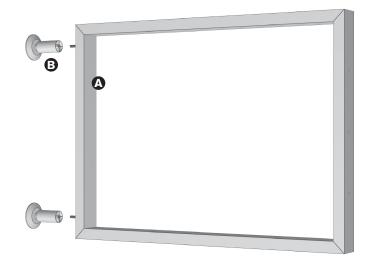


©x3pcs Screws #2 Phillips Pan Head Machine Screw

1

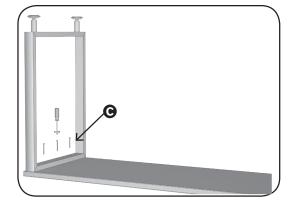
- A Assemble legs. B
- **B** Fasten legs **3** to pre-attached threaded studs on base of work surface support frame.

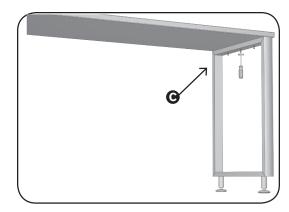




2

- A Place work surface support in desired position under work surface.
- **B** If necessary, flip work surface and work surface support upside down in order to drill pilot holes.
- **C** Secure work surface support with provided screws **@** as illustrated below.





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