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# Prevail<sup>®</sup>

# Assembly Instructions

1998764 Revision A-10  
Complete Series Master Packet

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Proper product installation, in accordance with these instructions, is the responsibility of the installing agent.  
If you have any questions concerning these instructions, please call Kimball Office Customer Service.

# Prevail™

## Modesty Panel for U-Shaped Desk

### Tools Required

- Tape Measure
- #2 Phillips Head Bit
- Power Screwdriver

### Package Contents

- 1 Modesty Panel
- 10 #8 x 1¼" Cleat
- 10 #8 x 1¼" Panhead Screws

### Installation

**Note:** It is recommended that more than one person be used to install the Modesty Panel and/or move the U-Shaped desk.

1. Determine the user side of the U-shaped desk. The side of the desk with the inset door on the end support panel is considered the user side. (Figure A).
2. The Modesty Panel has two (2) mounting cleats that are pre-attached. All mounting cleats will face the user side of the desk. Place the Modesty Panel face down (cleats up) on a smooth solid surface. Determine which end of the Modesty Panel will be flush to the desk end support panel. Center the 10" cleat on that end of the Modesty panel, making sure one side of the cleat and end of the Modesty Panel are flush. Attach the 10" cleat to the Modesty Panel with two (2) of the #8 x 1¼" Panhead screws provided. (Figure B).

**Note:** If U-Shaped Desk is already attached to a return or U-configuration, skip to Step 4.

3. Carefully turn the U-Shaped Desk upside down on a smooth, solid surface. Take care to not mar the worksurface.
4. Position the Modesty Panel on the underside of the worksurface, centered on the support panel and the metal desk leg. Make sure all cleats face the user side and the 10" cleat is flush against the end support panel. (Figure C).

Figure A

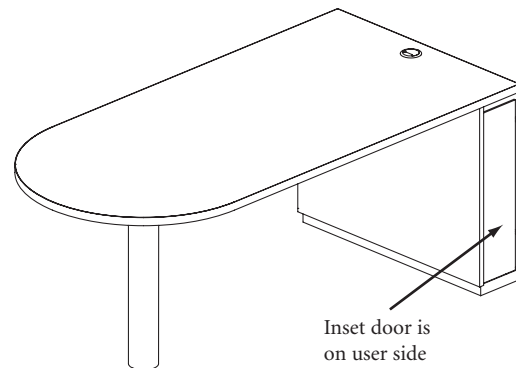


Figure B

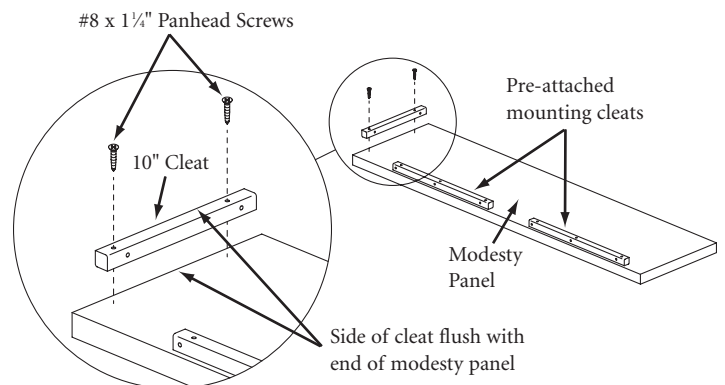
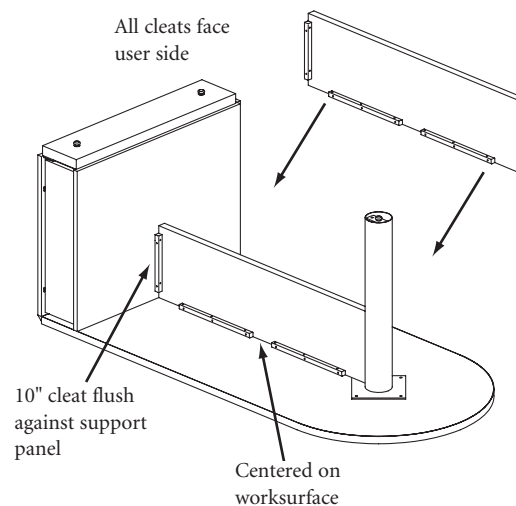


Figure C



# Prevail

## Installation (continued)

5. Attach each of the longer cleats to the underside of the worksurface with three (3) of the #8 x 1/4" Panhead screws provided, inserted through the pre-drilled holes.

**Caution:** Over-driving the screws could cause them to break through the worksurface.

Attach the 10" cleat to the end support panel with two (2) of the #8 x 1/4" Panhead screws provided, inserted through the pre-drilled holes. (Figure D).

6. If assembled unit is upside down, carefully turn upright. The illustration shows the U-Shaped desk from the approach side. (Figure E).

Figure D

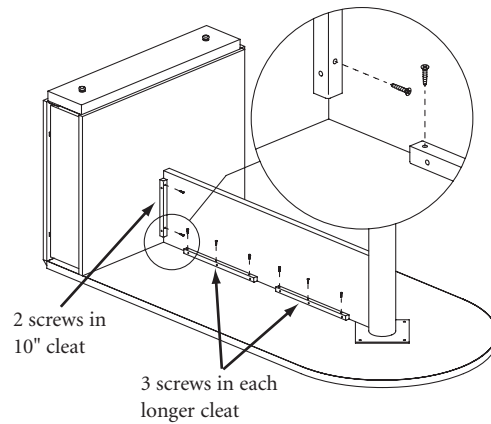
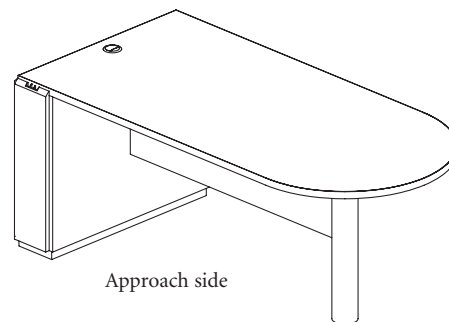


Figure E



# Prevail™

## Bookcase Leveling and Shelf Removal

### Tools Required

- Level
- Phillips Screwdriver
- 7/32" Nut Driver

### Package Contents

- 4 Black Plastic Inserts

### Installation

1. Bookcase: The lower shelf has holes which access the leveling glides. Turn the glides fully "in" (counterclockwise) prior to leveling. Level the unit from front to back by extending the glides (turn clockwise). Level the unit from side to side. Check adjustments by placing the level in the four positions shown. After leveling, insert black plastic inserts into leveling glide opening. (Figure A).
2. An adjustable shelf consists of a shelf and four shelf support brackets. (Figure B).

Figure A

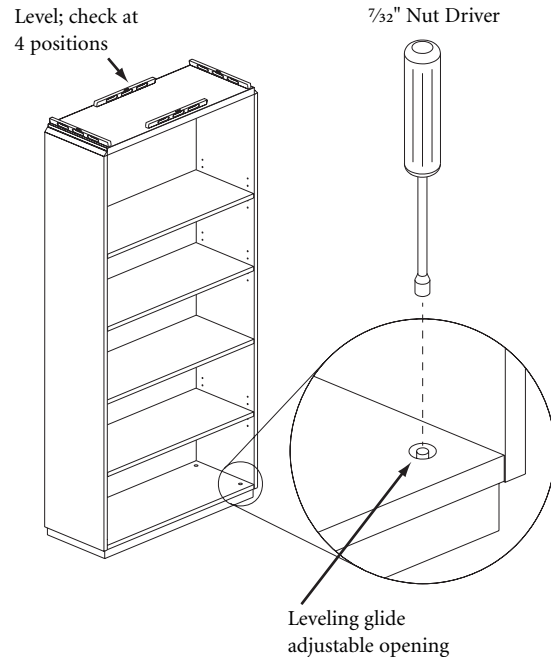
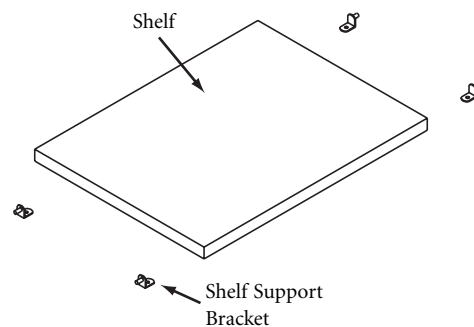


Figure B



# Prevail

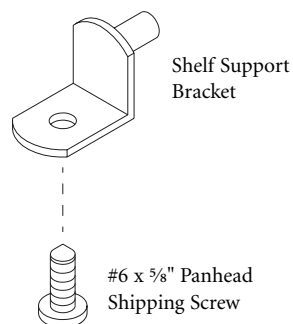
## Installation (continued)

3. All cabinets feature pre-bored holes 1¼" apart. Recommended spacing is #2 position as shipped, for proper ring binder clearance. (Figure C).
4. For repositioning of shelves, the shipping screws must be removed. (Figure D). Remove shelf and move shelf support brackets to desired hole locations, making sure all are at the same level.
5. For additional security, adjustable shelves can be fastened into position using #6 x 5/8" panhead screws.

Figure C



Figure D



# Prevail™

## Tackboards

### Tools Required

- Level
- Drill/Screw Gun
- #2 Phillips Head Bit
- Small Blade Screwdriver

### Package Contents

- #8 x 5/8" Flathead Screw

### Installation

1. Tackboards can be attached to any highback organizer to provide a tackable surface. Tackboards can also be wall mounted. The tack panel is provided with routed channels on the back side to help manage cords. (Figure A).
2. Insert a screw into the hole of each loose dual lock pad, as required. (Figure B).
3. Press pads with screws protruding against the pads which are already mounted to the back of the tackboard, locking the pads together. Position tackboard on mounting surface, making sure it is level. Apply pressure on tackboard over pads to mark surface with screw points. (Figure C).
4. Carefully detach pads with small blade screwdriver and fasten to mounting surface in locations marked in Step 3. Position tackboard against mounting surface, making sure it is level, and press tackboard firmly at each pad location until each pair of pads snap together.
5. **Wall Mount Caution:** Pads should be located on wall studs, or secured to wall with anchors (not provided).

Figure A

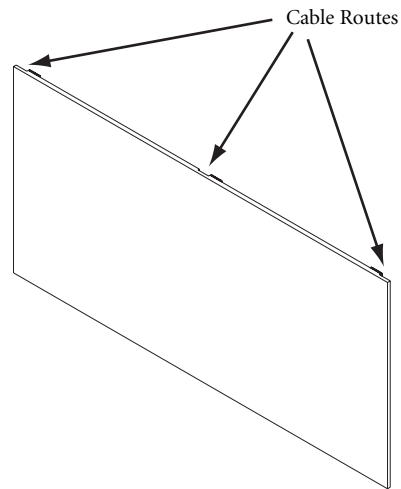


Figure B

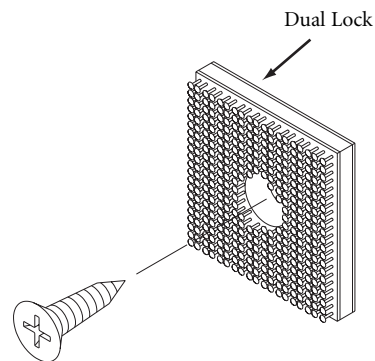
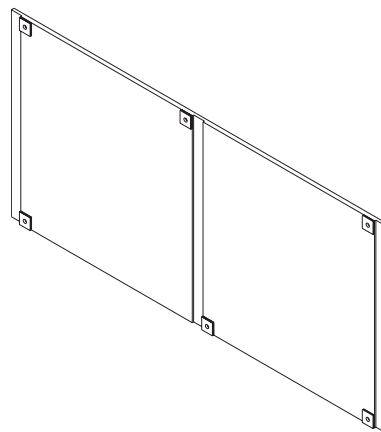


Figure C



# Prevail™

## Drawer Removal and Adjustment, Unit Leveling Hinge Adjustment

### Tools Required

- 7/32" Nutdriver
- Phillips Screwdriver
- Level
- Tape Measure or Ruler

### Installation

1. For desk, credenza, return, lateral file & drawer storage: Remove all drawers as required to access leveling glide adjustment holes.
2. To remove drawers: Extend the box or file drawer to its full extension. Locate the drawer slide release tab, in the approximate location shown, on each side of the drawer box. Press both tabs in and pull drawer straight out until slide drawer members disengage from cabinet members. (Figure A).
3. To remove lateral file drawers, extend the drawer forward. (Figure B). Press the two quick-disconnect release tabs and lift the drawer off the slide assembly. (Figure C).  
*Note: Shipping screws must be removed from drawer suspensions before drawer can be removed.*
4. Turn the leveling glides fully "in" (counterclockwise) prior to leveling. Level the unit from front to back by first extending the glides on the outside corners (turn clockwise), then level the unit from side to side. Check adjustments by placing the level at the four positions shown. Adjust inside glides, if applicable, to help support the unit. (Figure D).
5. Replace all drawers to their original locations. To re-install, fully extend cabinet slide members, making sure the chrome ball-bearing members are also forward. Carefully align drawer slide members with cabinet slide members and gently push drawer closed. Check for proper alignment by inspecting drawer front margins for spacing and squareness.

Figure A

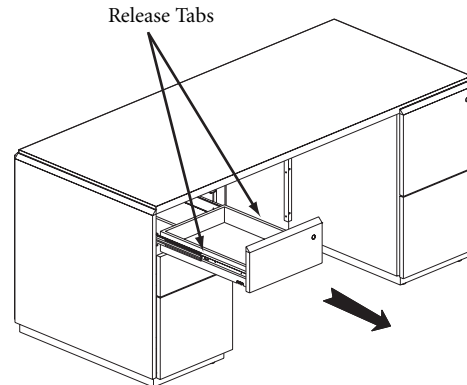


Figure B

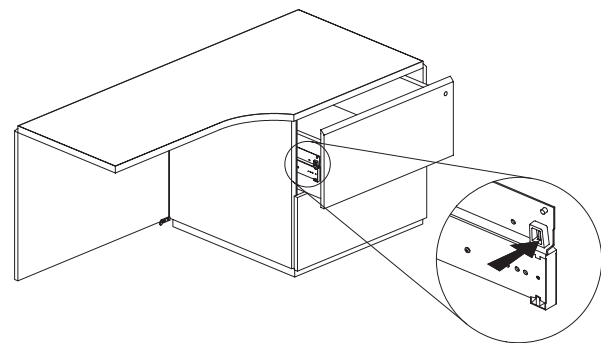
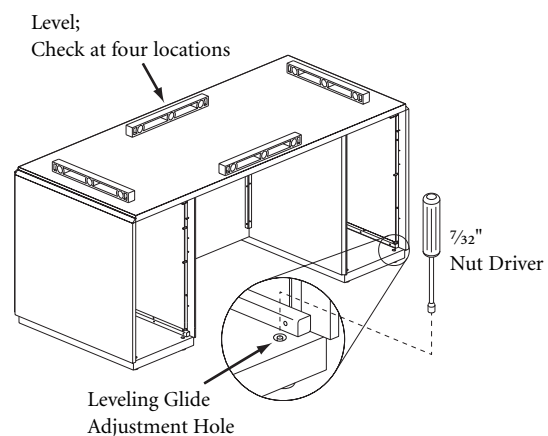


Figure C

Figure D



# Prevail

## Installation (continued)

6. If drawer front needs adjustment, open drawer and locate the four (4) Deerwood screws that attach the drawer front to the drawer box. (Figure E).

**Note:** Lateral file drawer fronts use six (6) screws.

7. Slightly loosen Deerwood screws and adjust drawer front to the approximate locations and gaps shown. (Figure F). Re-tighten all Deerwood screws. Repeat Steps 6 and 7 to adjust other drawers in unit.

**8. Side Adjustment:**

Turn front screw clockwise to increase door overlay, counterclockwise to decrease overlay. (Figure G).

Figure E

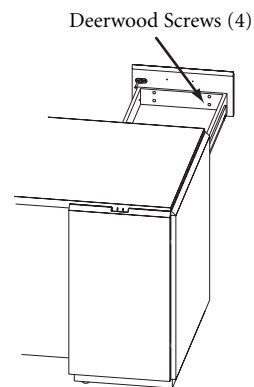


Figure F

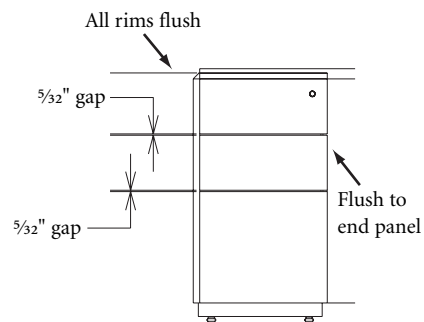
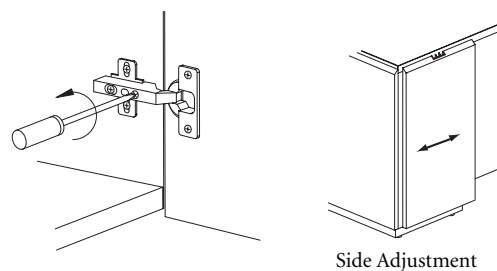


Figure G



# Prevail

## Installation (continued)

### 9. Depth Adjustment:

Loosen back screw. Adjust door to desired position and re-tighten back screw. (Figure H).

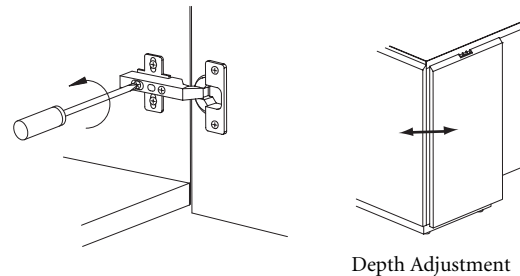
### 10. Height Adjustment:

Loosen screw(s) on the mounting plate. Adjust door to desired position and re-tighten screws. (Figure I).

### 11. Door Removal and Installation:

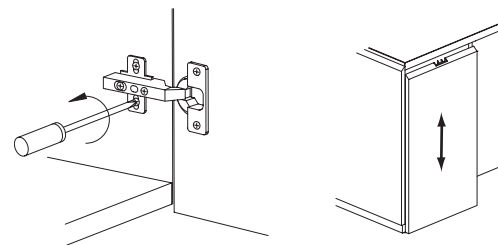
To remove, pull release lever back. (Figure J). To re-install door, place the hinge on the mounting plate and push the rear of the hinge with finger pressure. The “snap” sound confirms a secure attachment.

Figure H



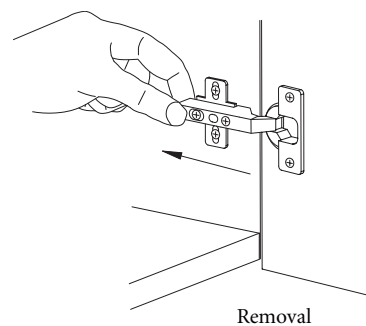
Depth Adjustment

Figure I



Height Adjustment

Figure J



Removal

# Prevail™

## Highback Organizer Installation and Door Hinge Adjustment

### Tools Required

- Pencil or Erasable Marker
- Phillips Screwdriver
- Scissors or Utility Knife

### Package Contents

- Double-sided Adhesive Tape

### Installation

**Caution:** For safety, it is recommended that more than one person lift the highback organizer into final position.

1. To securely attach a highback organizer to a worksurface, carefully turn the highback organizer on its back on a smooth, hard surface. Cut two strips of double-sided adhesive tape to length and place them on the bottoms of the end panels as shown. **DO NOT** remove the film backers to expose the adhesive at this time. (Figure A).

2. Carefully turn the highback organizer upright and place it on the worksurface. Position the unit  $\frac{5}{64}$ " from the back and side edges of the worksurface. Mark this location.

**Note:** The worksurface **MUST** be free of any dirt or residue to assure adequate adhesion of the double-sided adhesive tape.

Lift or tilt the highback organizer and remove the film backers from the double-sided adhesive tape. Adhere the unit to the marked location on the worksurface. (Figure B).

**Caution:** The tape is a very strong adhesive and bonds instantly to any surface it is applied to.

**Caution:** **DO NOT** use this unit without the mounting tape.

3. For side adjustment of door: Turn front screw clockwise to increase door overlay, counterclockwise to decrease overlay. (Figure C).

Figure A

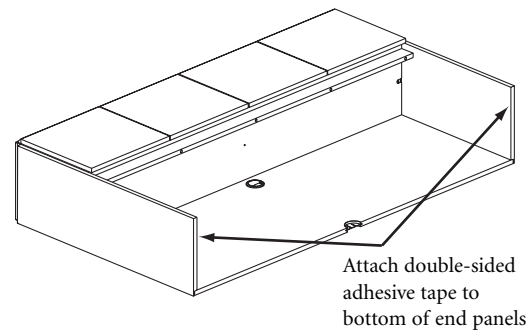


Figure B

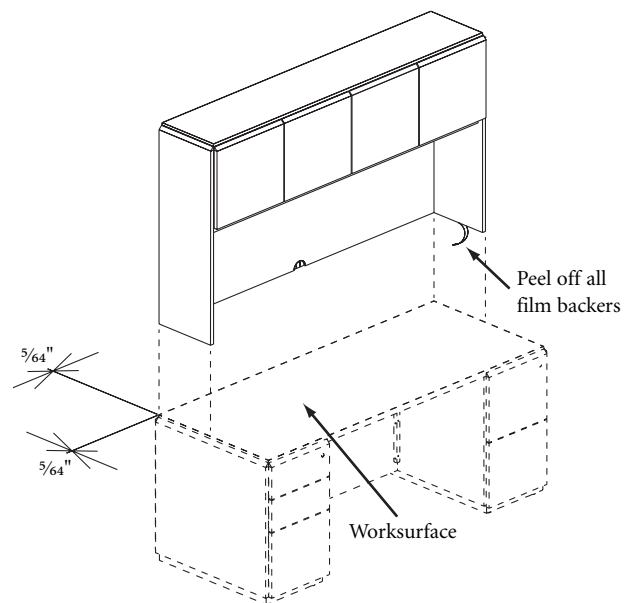
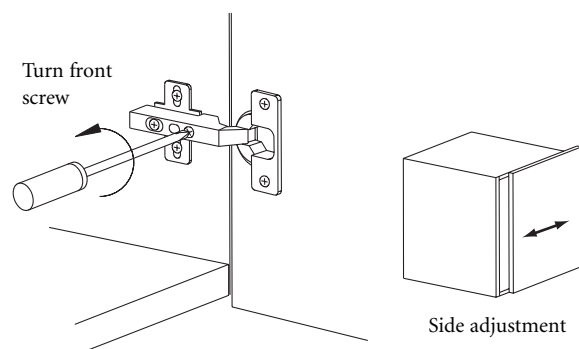


Figure C



# Prevail

## Installation (continued)

4. For depth adjustment of door: Loosen back screw. Adjust door to desired position and re-tighten back screw. (Figure D).
5. For height adjustment of door: Loosen screw(s) on the hinge mounting plate. Adjust door to desired position and re-tighten screws. (Figure E).
6. For door removal and installation: For removal, firmly pull release lever back. (Figure F). To re-install, place the hinge on the mounting plate and push the rear of the hinge with finger pressure. The “snap” sound confirms a secure attachment.

Figure D

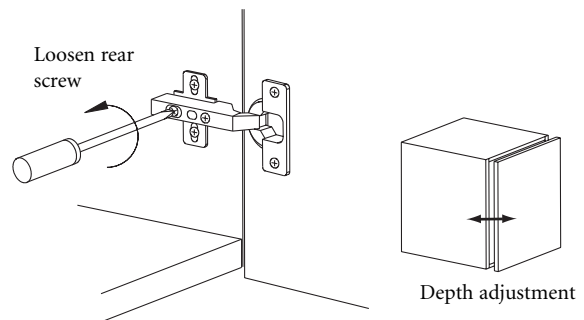


Figure E

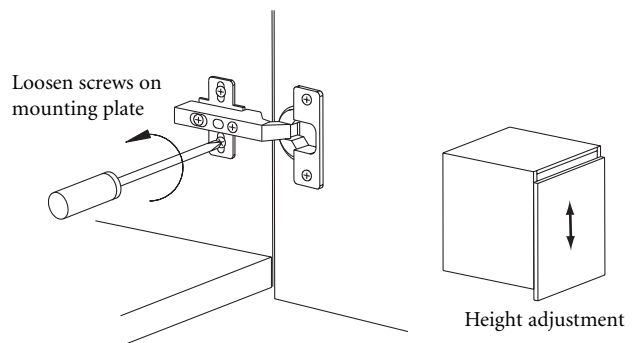
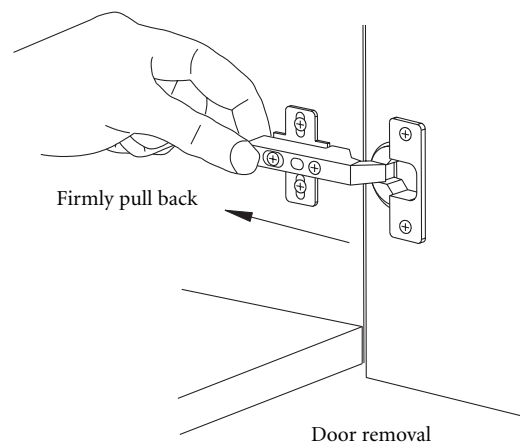


Figure F



# Prevail™

## Wall Mounted Overhead Cabinets

### Tools Required

- Phillips Screwdriver

### Installation

**Caution:** For safety, it is recommended that more than one person lift overhead cabinets into final position.

**Note:** Once the Hanger Rail has been installed properly, following the Wall Mounted Overhead Bracket assembly sheet, the overhead cabinets are ready for installation.

1. Carefully lift and place overhead cabinet flush against the wall so that the hanger brackets attached to the overhead are above the hanger rail, and the hanger rail is centered between the end panels of the overhead. Carefully lower the overhead cabinet until the hanger brackets engage the hanger rail. Make sure all hanger brackets are firmly seated on the hanger rail and the overhead is level and flush against the wall. If necessary, carefully lift overhead cabinet off of hanger rail and re-position. (Figure A).
2. **Side Adjustment:**  
Turn front screw clockwise to increase door overlay, counterclockwise to decrease overlay. (Figure B).
3. **Depth Adjustment:**  
Loosen back screw. Adjust door to desired position and tighten screw. (Figure C).

Figure A

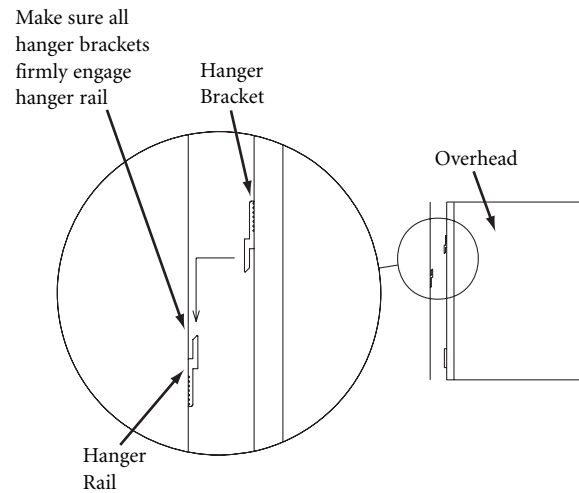


Figure B

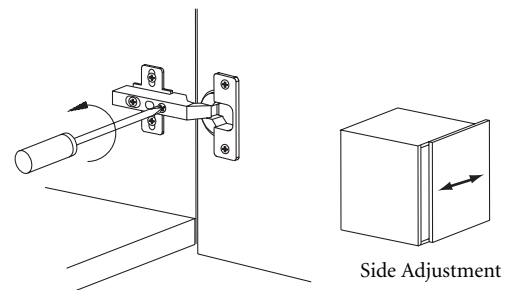
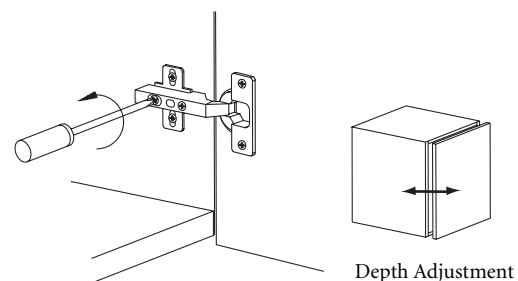


Figure C



# Prevail

## Installation (continued)

### 4. Height Adjustment:

Loosen screw(s) on the mounting plate. Adjust door to position and tighten screws. (Figure D).

### 5. Door Removal and Installation:

To remove, pull release lever back. (Figure E). To re-install, place the hinge on the mounting plate and push the rear of the hinge with finger pressure. The snap sound confirms a secure attachment.

Figure D

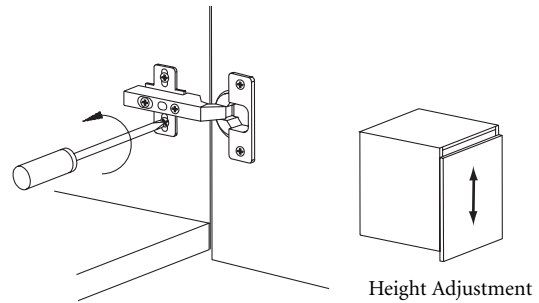
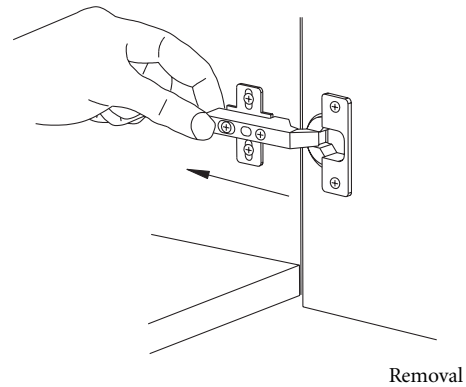


Figure E



# Prevail™

## “U” Shaped Desk

### Tools Required

- Level
- #2 Phillips Head Bit
- 7/32" Nut Driver
- Tape Measure
- Screw Gun

### Package Contents

- Beveled Door

### Installation

**Note:** The “U” Shaped Desk is not intended to be used as a stand-alone unit. It should always be used in conjunction with a return.

1. Place unit in desired location. Level unit. Leveling glides can be accessed by opening doors of the “U” shaped desk and the bottom of the column leg. (Figure A).
2. The “U” shaped desk design allows for attachment of either right- or left-hand returns and bridges. This instruction will show a sample installation of a RIGHT HAND return.
3. Please be aware! For shipping purposes, the beveled door is shipped in a separate box within the main carton. It is attached to the corrugated support tube around the column leg.
4. The beveled door panel will always be on the APPROACH side of the desk. (Figure B). The doors should be switched to the proper sides to accommodate both right and left hand applications. The “U” shaped desk comes with additional, pre-installed hinge plates to accommodate the switching of doors. (Figure C).

Figure A

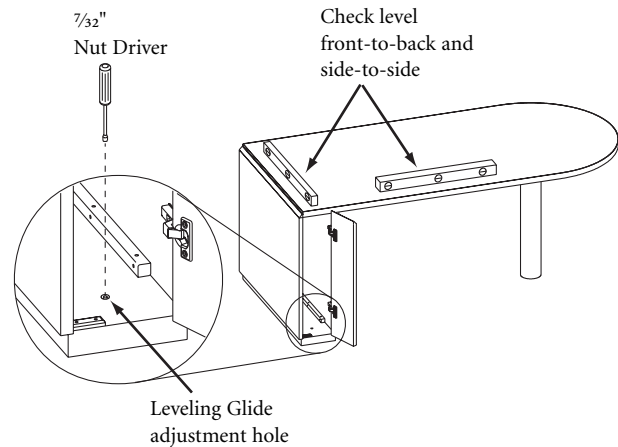


Figure B

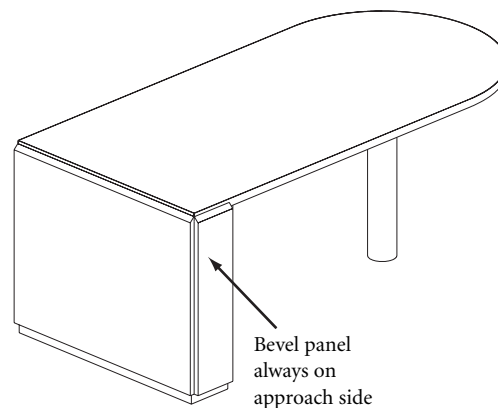
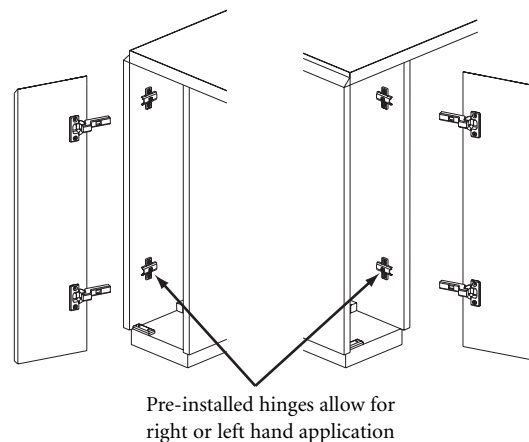


Figure C



# Prevail

## Installation (continued)

5. For DOOR REMOVAL AND INSTALLATION: For removal, firmly pull hinge release lever back. To re-install, place the hinge on the mounting plate and push the rear of the hinge with finger pressure. The “snap” sound confirms a secure attachment. (Figure D).
6. For SIDE ADJUSTMENT OF DOOR: Turn hinge front screw clockwise to increase door overlay; counterclockwise to decrease overlay. (Figure E).
7. For DOOR DEPTH ADJUSTMENT: Loosen hinge rear screw. Adjust door to desired position and re-tighten rear screw. (Figure F).

Figure D

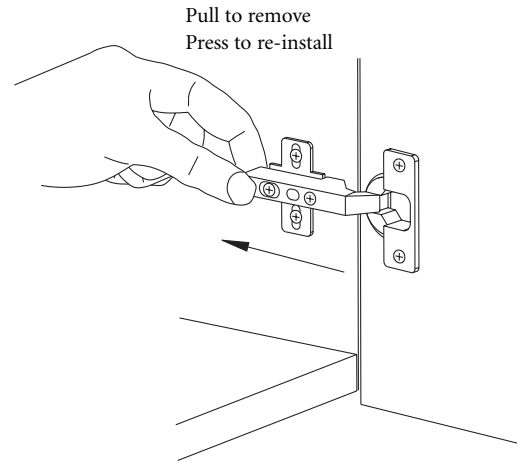


Figure E

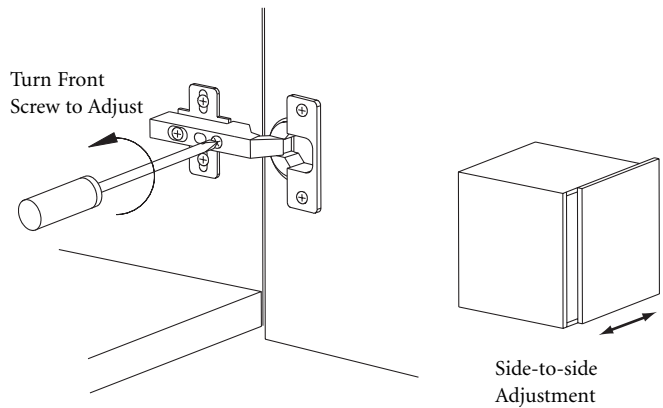
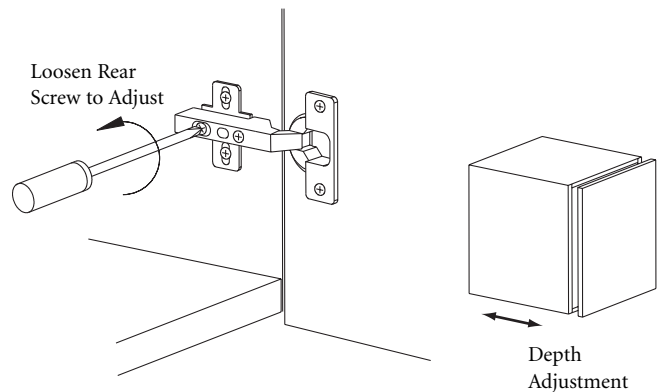


Figure F



Proper product installation, in accordance with these instructions, is the responsibility of the installing agent.  
If you have any questions concerning these instructions, please call Kimball Office Customer Care.

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# Prevail

## Installation (continued)

8. For DOOR HEIGHT ADJUSTMENT: Loosen screws on the hinge mounting plate. Adjust door to desired position and re-tighten screws. (Figure G).
9. Attach return to "U" shaped desk. Reference: Prevail Assembly Instruction "Bridge/Modesty or Return Attachment" for proper procedure. (Figure H).
10. The return will ship with two (2) slide bolts. Install the slide bolts into the pre-drilled holes in the hinged modesty panel. Take care to ensure that the bolts slide in the proper direction. The bolt nearest the "U" shaped desk should engage the gap between the desk end panel and inside door. (Figure I).

Figure G

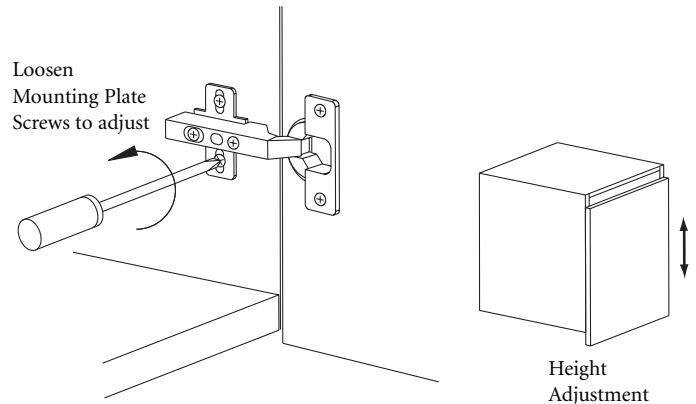


Figure H

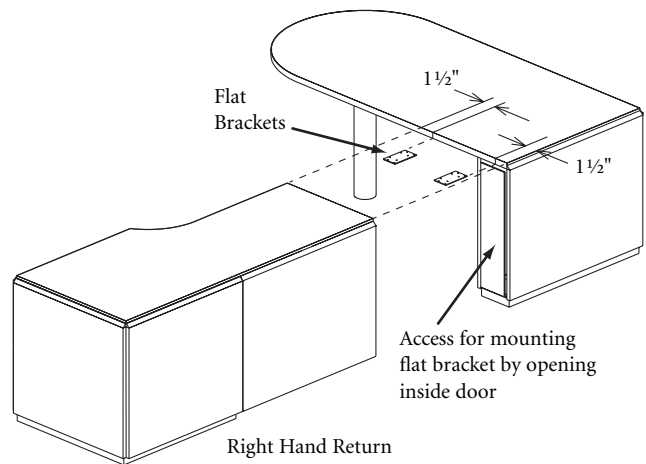
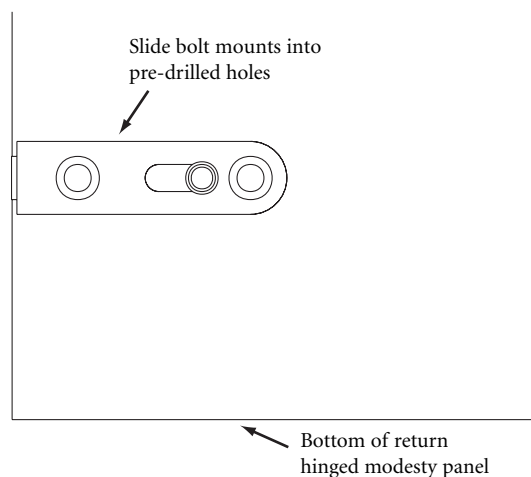


Figure I



# Lateral File Drawer Removal and Anti-Tip Mechanism

## Tools Required

- Phillips Screwdriver

## Installation

1. Lateral files are equipped with an anti-tip mechanism. This consists of a nylon or polyester cord strung in such a manner that only one drawer can be fully opened at one time. This applies to both 2 and 4 drawer lateral files.
2. To remove the drawers, unlock the unit and extend the **TOP DRAWER** fully forward. Remove the two (2) screws from the inside of the drawer in the back. This will release the square eyelet block attached to the back of the drawer. Make sure rope does not exit eyelet. The drawer is now ready to be removed (Figures A & B).
3. Press the quick-disconnect tabs on each side of the drawer and pull forward and upward to remove the drawer from the slide assemblies. (Figure C).
4. To reinstall the drawer follow Steps 2 and 3 in reverse order.

**WARNING:** *If the square eyelet block is not reinstalled correctly, the anti-tip mechanism will not function as designed and could result in injury if the unit would tip.*

Figure A

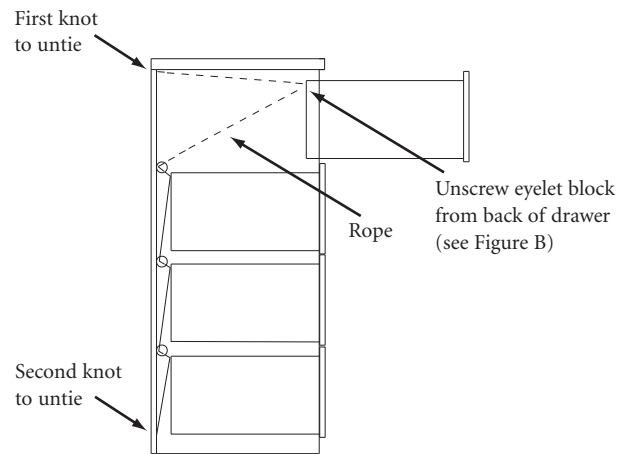


Figure B

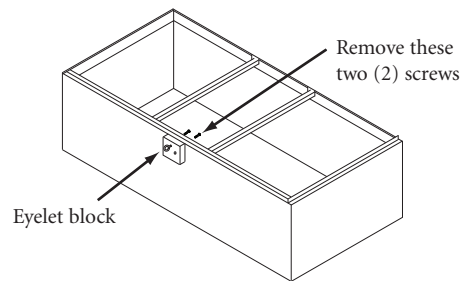
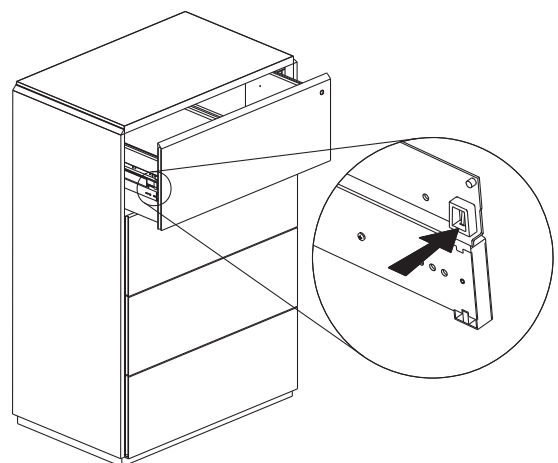


Figure C



# Prevail®

## Modesty Panel Attachment to Credenza

### Tools Required

- Phillips Screwdriver
- Phillips Head Bit
- or Screw Gun

### Package Contents

- Credenza
- Modesty Panel
- Hinges (2 or 3)
- 2 Slide Bolts
- 4 #6 x 3/4" Screws
- #8 x 1" Screws (6 for 2 hinges, 9 for 3 hinges)
- #8 x 5/8" Screws (6 for 2 hinges, 9 for 3 hinges)

### Installation

1. Mount each hinge to the bottom of the unit worksurface using three (3) #8 x 1" screws inserted into the pre-drilled holes in the worksurface. (Figure A).

**Note:** Longer unit lengths use three (3) hinges.

2. Attach Modesty Panel to hinges by inserting six (6) or nine (9) #8 x 5/8" screws provided through hinges and into pre-drilled holes in the back of the Modesty Panel. (Figure B).

**Note:** At this point, secure Modesty Panel tight enough to hold in place. Once assembled unit is mounted between other units and leveled, utilize the slotted mounting holes for final adjustment and alignment.

3. Install the slide bolts into the modesty panel using the #6 x 3/4" screws provided. Take care that the bolts slide in the proper direction. (Figure C).
4. Each slide bolt will have a corresponding slot to accept it. (Figure D).

Figure A

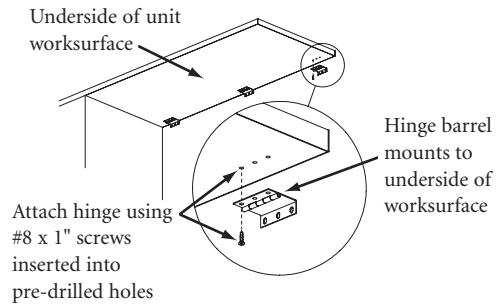


Figure B

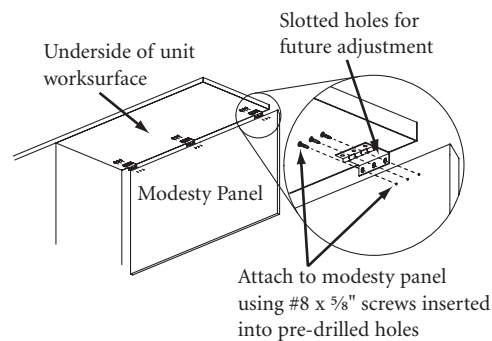


Figure C

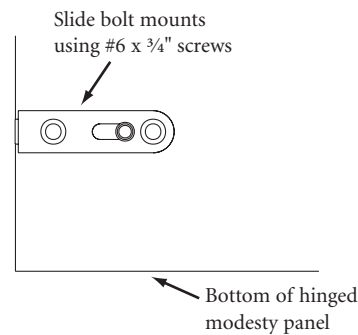
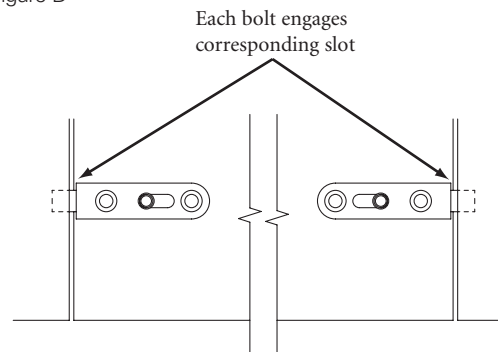


Figure D



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# Prevail®

## Bridge/Modesty Panel Attachment

### Tools Required

- Phillips Screwdriver or Screw Gun
- Phillips Head Bit

### Package Contents

- Bridge Worksurface
- Modesty Panel
- Hinges (2 or 3)
- 2 Slide Bolts
- 4 Flat Brackets
- 4 #6 x 3/4" Screws
- #8 x 1" Screws (6 for 2 hinges, 9 for 3 hinges)
- #8 x 5/8" Screws (6 for 2 hinges, 9 for 3 hinges)
- 32 #10 x 1" Panhead Screws

### Installation

- Place the bridge worksurface face down on a smooth, solid surface. Take care to not mar the worksurface.
- Mount each hinge to the bottom of the worksurface using three (3) #8 x 1" screws inserted into the pre-drilled holes in the worksurface. (Figure A).

**Note:** The 22" and 28" bridges use two (2) hinges. All other bridge lengths use three (3) hinges.

- Attach Modesty Panel to hinges by inserting six (6) or nine (9) #8 x 5/8" screws provided through hinges and into pre-drilled holes in the back of the Modesty Panel. (Figure B).

**Note:** At this point, secure Modesty Panel tight enough to hold in place. Once assembled unit is mounted between other units and leveled, utilize the slotted mounting holes for final adjustment and alignment.

- Move main units to desired position. Level main units. Install the flat brackets to the main units in the approximate locations shown. Center the brackets with the edges of the unit worksurfaces. Attach brackets using the #10 x 1" panhead screws provided. (Figure C).

Figure A

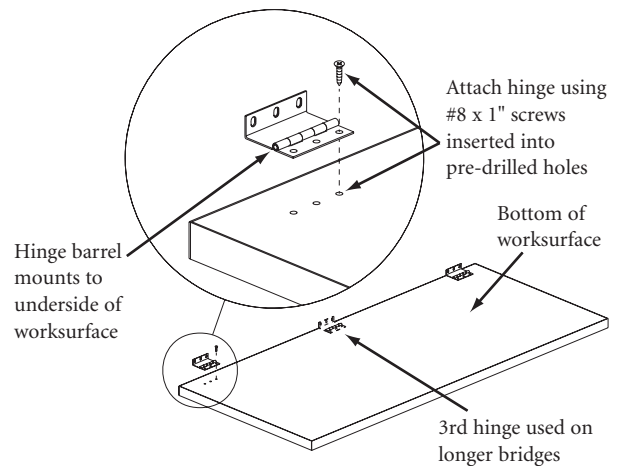


Figure B

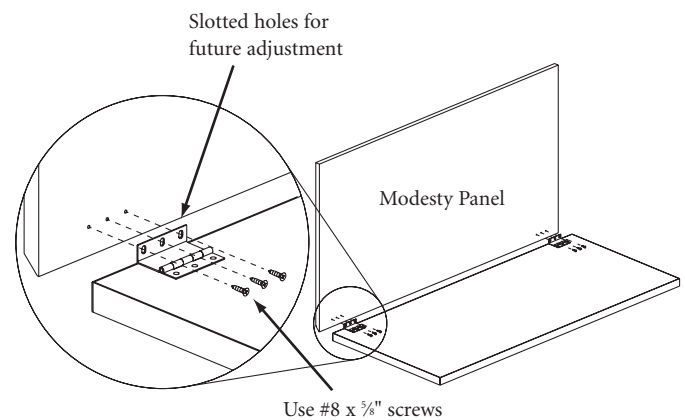
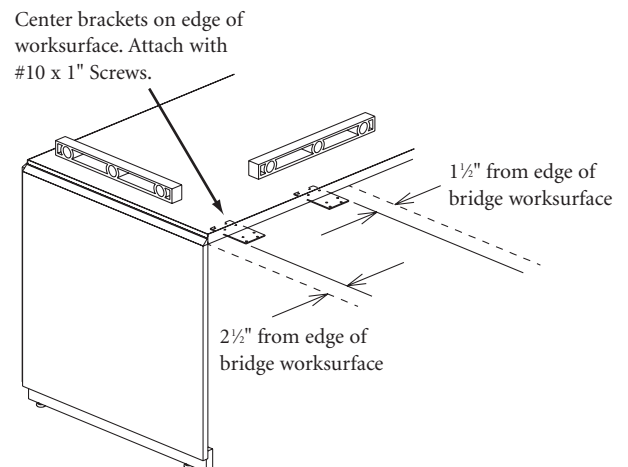


Figure C



# Prevail

5. Align the bridge worksurface to the main units. Position the worksurfaces on the main units and bridge so their edges are tight against each other and flush with no gaps. Fasten bridge worksurface to the flat brackets using the #10 x 1" panhead screws provided. (Figure D).
6. Mount hinged modesty panel slide bolt by positioning the bottom of the bolt housing on top of the solid wood base on single pedestal desk (non-pedestal end), and on top of the solid wood base on single pedestal credenza (non-pedestal end). With bolt in closed position, align the edge of the slide to the edge of the end panel. Attach bolt housing to end panel using two (2) #6 x 3/4" screws. (Figure E).
7. When complete, the slide bolt does not have a slot that accepts the bolt. When fully extended, the bolt will be visible. (Figure F).

Figure D

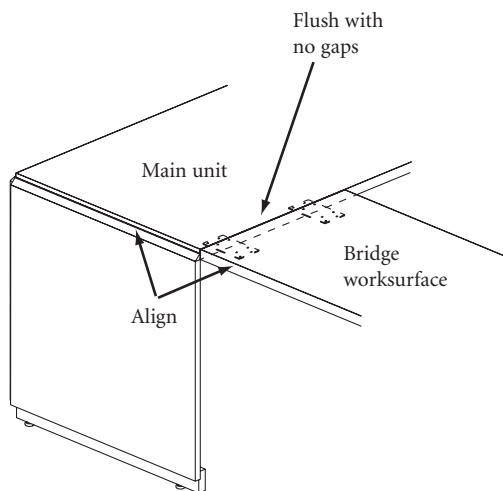


Figure E

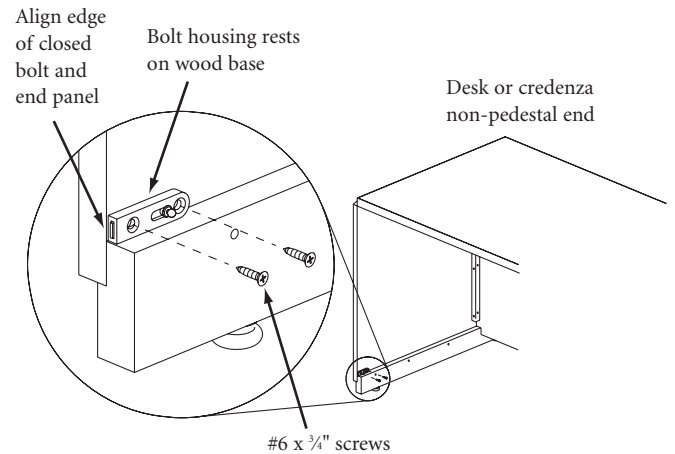
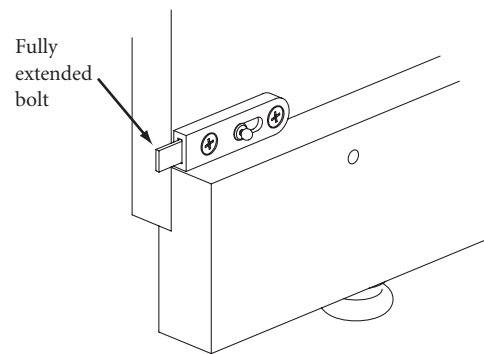


Figure F



# Prevail®

## Return and Modesty Panel Attachment

### Tools Required

- Tape Measure
- #2 Phillips Head Bit
- Screw Gun
- Level
- Drill Bits

### Package Contents

- 2 Slide Bolts
- 2 Flat Brackets
- Modesty Panel
- 3 Hinges
- 16 #10 x 1" Panhead Screws
- 9 #8 x 1" Screws
- 9 #8 x 5/8" Screws
- 4 #6 x 3/4" Screws

### Installation

1. A return can be placed against a non-pedestal end of a single-pedestal desk or single-pedestal credenza. The return can also be placed against the "U" Shaped desk. Attach the flat brackets to the appropriate side of the desk for right or left return. Level main unit. Install the flat brackets to the main unit in the approximate locations shown. Center the brackets with the edge of the unit worksurface. Attach brackets using the #10 x 1" Panhead Screws provided. (Figure A).
2. Place the return against the non-pedestal end of the single-pedestal desk or single-pedestal credenza with the worksurface on top of the flat brackets. Level the return. Align the edges of the worksurface of the return with the edges of the worksurface of the desk or credenza. Make sure all edges are flush with no gaps. (Figure B).
3. With both units level and in place, attach the return worksurface to the flat brackets mounted on the desk or credenza using the #10 x 1" panhead screws provided. (Figure C).
4. With units attached and leveled, install one slide bolt using the #6 x 3/4" screws on non-pedestal end of desk or credenza as shown in Figure D. The bolt will be visible when extended to meet the modesty panel.

Figure A

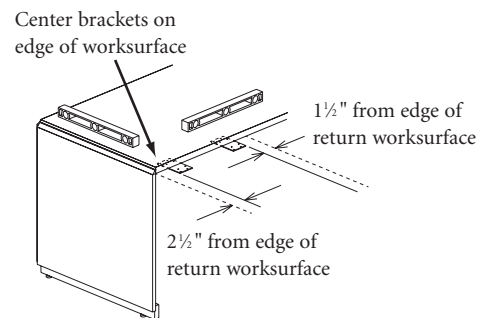


Figure B

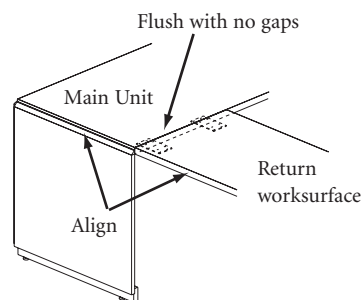


Figure C

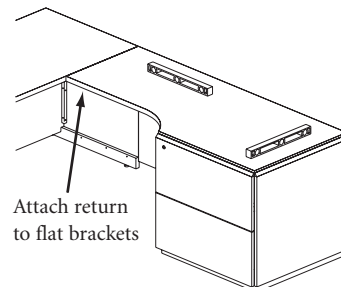
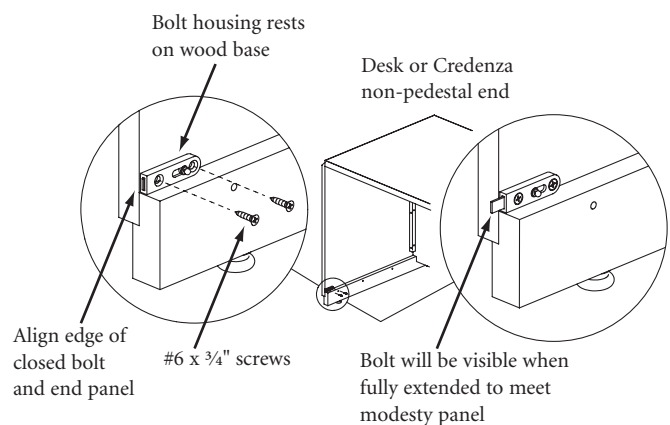


Figure D



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# Prevail

## Installation (continued)

5. Mount each hinge to the bottom of the unit worksurface using three (3) #8 x 1" screws inserted into the pre-drilled holes in the worksurface. (Figure E).
  6. Attach Modesty Panel to hinges by inserting nine (9) #8 x 5/8" screws provided through hinges and into pre-drilled holes in the back of the Modesty Panel. (Figure F).
- Note:** At this point, secure Modesty Panel tight enough to hold in place. Once assembled unit is mounted between other units and leveled, utilize the slotted mounting holes for final adjustment and alignment.
7. Install the remaining slide bolt onto the modesty panel. Make sure the bolt slides in the direction of the receiving slot in the pedestal end of the return. (Figure G).
  8. The pedestal end of the return has a slot that will accept the bolt mounted to the modesty panel. The side of the modesty panel nearest to the non-pedestal end of a return has no receiving slot. The slide bolt mounted to the return will be visible when fully extended. (Figure H).

Figure E

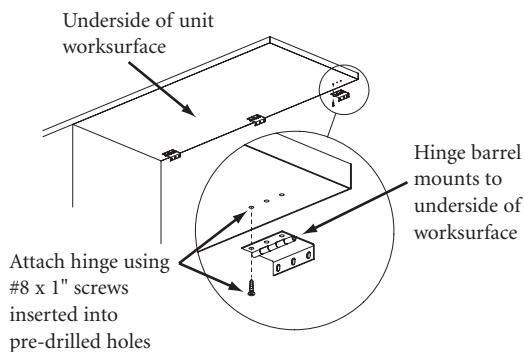


Figure F

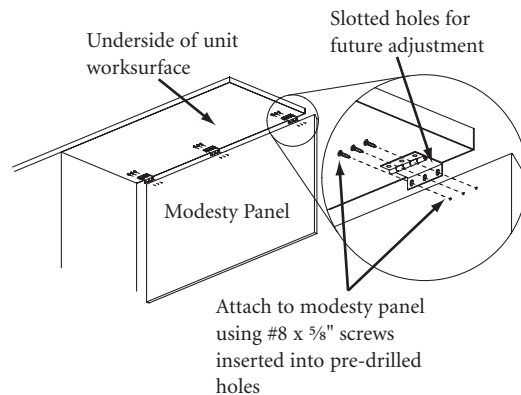


Figure G

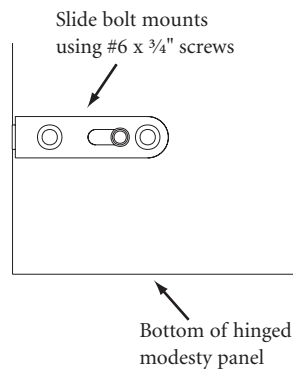
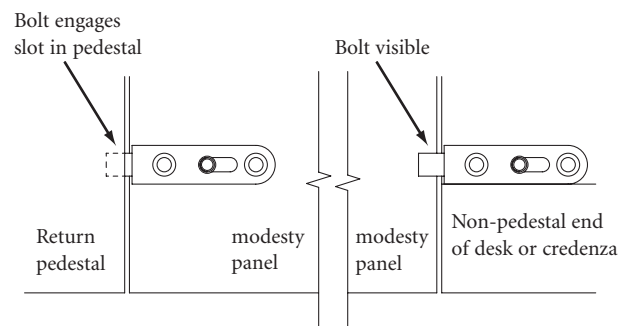


Figure H



# Prevail®

## Wall Mounted Overhead Bracket

### Tools Required

- Pencil
- Tape Measure
- Level  
(4 feet or greater)
- Metal Saw
- Variable Speed Drill  
with Torque Option
- Drill Bits
- Screw Bits

### Package Contents

- 1 Hanger Rail (68" or 98")

### Installation

**Note:** Kimball International defines a structural wall as a load-bearing wall constructed of materials such as: poured concrete, concrete block, or studs. Wood studs must be a nominal 2" x 4" size minimum. Metal studs must be "C" channel, 20-gauge thick minimum. Metal or wood studs must be on centers no greater than 24" and have maximum height of 14' restrained at floor and ceiling. Interior walls shall be designed to resist not less than a force of 5 lbs. per square foot applied perpendicular to wall. The deflection of such wall under a load of 5 lbs. per square foot shall not exceed  $\frac{1}{240}$  of the span for walls with brittle finishes, and  $\frac{1}{120}$  of the span for walls with flexible finishes (per Uniform Building Code Section 2309b). If you have any questions concerning your load-bearing structures, please consult your architect or structural engineer.

1. Place overhead cabinet against structural wall in the desired location. Mark the top edge of the overhead and set it aside. Measure down  $4\frac{21}{32}$ " from the top edge mark and draw a level line. (Figure A).
2. Locate the wall substructure along the line drawn in step 1. For proper attachment of Hanger Rail to the wall, fasteners must tie directly into the substructure of the wall (studs, blocks, solid masonry).
3. Prepare wall for Hanger Rail attachment by pre-drilling for and/or installing fasteners along the line drawn in Step 1 per the fastener manufacturer's guidelines.

3. (continued)

Recommended spacing of fasteners is 16", but should not exceed 24" on center. **DO NOT** extend the Hanger Rail more than 6" beyond the last anchor attachment.

**Note:** It is the responsibility of the installer and/or the contractor to select and install the proper fasteners in the structural wall. Kimball International does not furnish fasteners or assume liability for their use.

- 35" wall cabinets must attach to three (3) studs (cut 68" Hanger Rail to 34")
- 70" wall cabinets must attach to four (4) studs (use 68" Hanger Rail)
- 105" wall cabinets must attach to six (6) studs (use 98" Hanger Rail)

4. Place the Hanger Rail on the wall, centered in the desired location of the overhead, transfer the fastener locations from the wall to the Hanger Rail. (Figure B).

Figure A

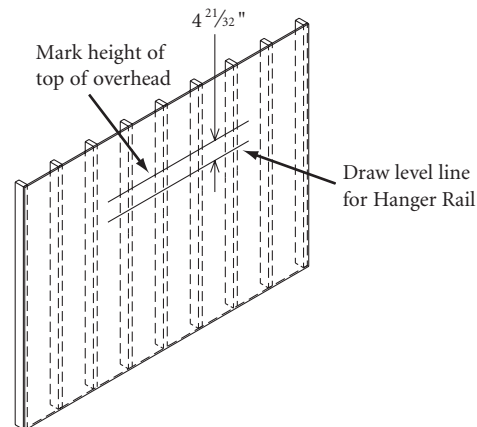
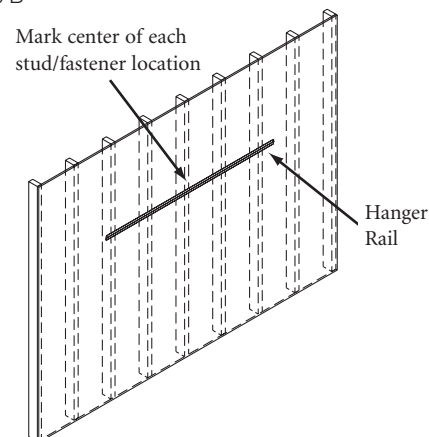


Figure B



# Prevail

## Installation

5. Drill the appropriate diameter hole in the Hanger Rail per the fastener manufacturer's guidelines,  $\frac{3}{8}$ " above the bottom edge of the rail at the locations marked in Step 4. (Figure C).

**Note:** Hole sizes are dependent on the size of the fastener selected.

Recommended Fastener	Size	Model No.
Steel Stud (for $\frac{1}{2}$ " to $\frac{3}{4}$ " drywall): Hilti Toggler anchor toggle bolt	$\frac{1}{4}$ "-20 x 2" Grade 5 or equivalent with maximum head height of .134"	374494
Wood Stud (for $\frac{1}{4}$ " to $\frac{1}{2}$ " drywall; meets or exceeds ANSI/ASME B18.6.4 and SAE J933): Panhead sheet metal screw		10-2 PHPMS
Solid Masonry: Crown Bolt lag shields Buildex Tapcon concrete anchor screw	$\frac{1}{4}$ " x $1\frac{1}{2}$ " $\frac{1}{4}$ " x $2\frac{1}{4}$ "	
Masonry Block: Hilti Toggler anchor toggle bolt	$\frac{1}{4}$ "-20 x 2" Grade 5 or equivalent with maximum head height of .134"	374494
Crown Bolt lag shields Buildex Tapcon concrete anchor screw	$\frac{1}{4}$ " x $1\frac{1}{2}$ " $\frac{1}{4}$ " x $2\frac{1}{4}$ "	

6. Attach Hanger Rail to wall aligning bottom edge of rail with level line drawn in Step 1. Ensure that each fastener is securely attached to wall substructure. (Figure D).
7. Place overhead cabinet flush against the wall so that the hanger brackets attached to the overhead are above the wall Hanger Rail and is between the end panels of the overhead. Carefully lower the overhead cabinet until the cabinet hanger brackets engage the wall Hanger Rail. Make sure the cabinet hanger brackets are firmly seated on the wall Hanger Rail. (Figure E).

Figure C

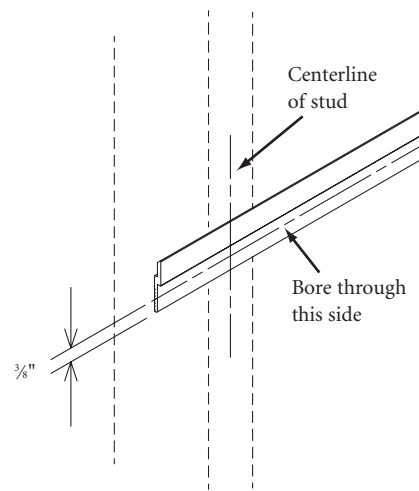


Figure D

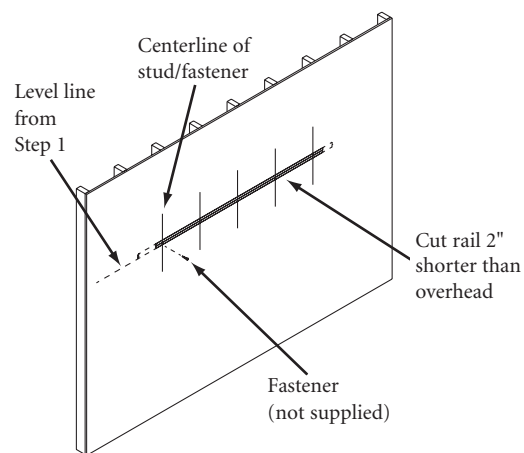
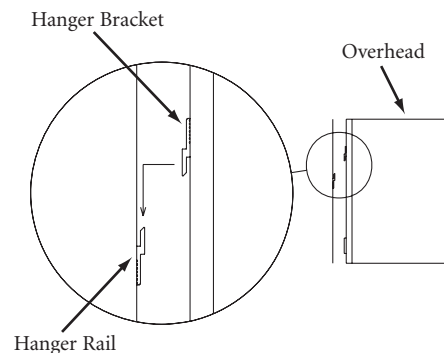


Figure E



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