

## Mounting & Installation

### A. Surface Mounting

1. Locate & mark on the wall the center of the cabinet.
2. Locate & drill 2 holes in the mounting bar using a 3/16" drill bit. Holes may be placed inline with a stud for added support.
3. Using the mounting bar as a template & a level, place 2 marks on the wall where holes will be drilled. If no stud is present behind the marks, a 3/16" drill bit will be required to drill a hole for a provided wall anchor to be installed.
4. Attach the mounting bar to the wall using the screws provided. Be sure mounting bar is level.
5. Place & locate cabinet on mounting bar (assistance may be needed, door may also be removed for easier installation). While holding the cabinet, place mounting clip at the top of cabinet as shown in Figure C. Mounting clip should be slid as far to the edge of cabinet as possible. Place a mark thru the hole of the mounting clip. Do the same for the other side. Remove the cabinet from the wall.
6. If no stud is present behind the marks, a 3/16" drill bit will be required to drill a hole for a provided wall anchors to be installed.
7. Place & locate cabinet on mounting bar. Attach mounting clips to the wall using the provided screws.

Fig A

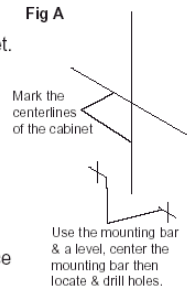
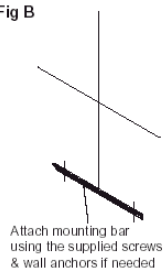


Fig B



Place cabinet onto mounting bar. Center the cabinet then place mounting clips at top of cabinet as shown. Be sure they are pushed as far to each edge as possible. Place marks where holes are to be drilled. Remove cabinet.

Drill holes where mounting clips are to be located. Place cabinet onto mounting bar. Attach top mounting clips using the screws supplied.

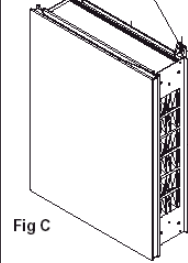


Fig C

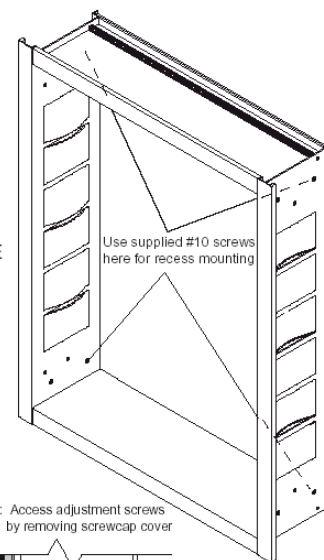
Fig D



### B. Recess Mounting

- Minimum 3 7/8" depth required for recess mounting.
1. See Fig. F for cutout dimensions. Mark the cutout on the wall using a level as a guide.
  2. Cut the wall following the marks on the wall.
  3. 2" x 4" studs should be placed inside to the left & right of the opening. Spacing between studs should be the same as the rough opening.
  4. Place cabinet into recessed opening and secure to the studs thru the holes shown in Fig. E using the #10 screws provided. Screw caps are provided to cover the heads.

Fig E



### C. Shelf Installation

1. Remove the door using the 2 levers on the back of each hinge.
2. Place shelves in the desired location.
3. Replace door by clipping each hinge back on.

### D. Installation Completion

1. Place the hingebar & fingerpull endcaps onto each end of the hingebar and fingerpull
2. #8 & #10 holes plugs are provided for unused holes that are inside the cabinet.
3. Adjust the doors to avoid interference as shown in Fig. G.

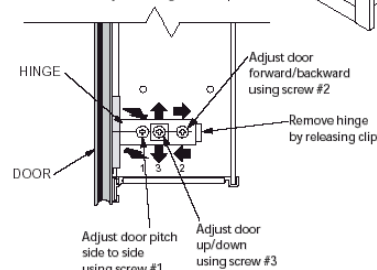
Fig F

Rough Openings :

- 14" x 18" cabinets = 13 1/2" x 17 1/2" rough opening
- 14" x 26" cabinets = 13 1/2" x 25 1/2" rough opening
- 19" x 26" cabinets = 18 1/2" x 25 1/2" rough opening
- 23" x 26" cabinets = 22 1/2" x 25 1/2" rough opening

Fig G

Note: Access adjustment screws by removing screwcap cover



## Checklist • Care & Maintenance

1. Cleaning
  - A. The cabinet door and interior are constructed of mirror and aluminum. Use only a damp cloth to clean. Mirrors are damaged by the use of ammonia or vinegar based cleaning agents. Use rubbing alcohol for stubborn marks.
  - B. Use no abrasive cleansers on any part of the cabinet.