



(Tube of Thread Adhesive Not Shown)

Included Hardware:

1/4-20 x 3/4" Countersink Allen Flat Head Screw





1/4-20 x 1/2" Phillips Pan Head Screw





1/4-20 x 5/8" Phillips Pan Head Screw





1/4-20 Nylock Nut





#8 x 1/2" Phillips Pan Head Screw





#10 x 1/2" Phillips Pan Head Tek Screw





3/16 x 3/8" Allen Head Cap Shoulder Screw





#10-24 x 1/2" Type 'F' Phillips Pan Head Screw





1/4-20 Flanged Hex Nut





1/4-20 Tinnerman Nut



3/32" Allen Wrench (Not Shown Full Size)



5/32" Allen Wrench (Not Shown Full Size)

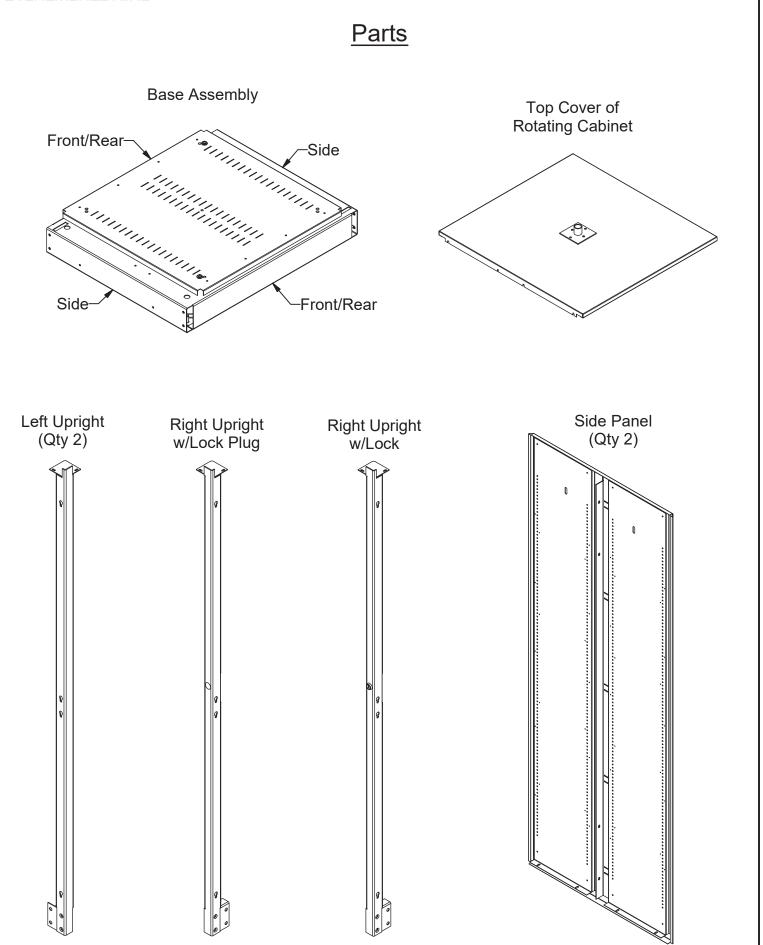


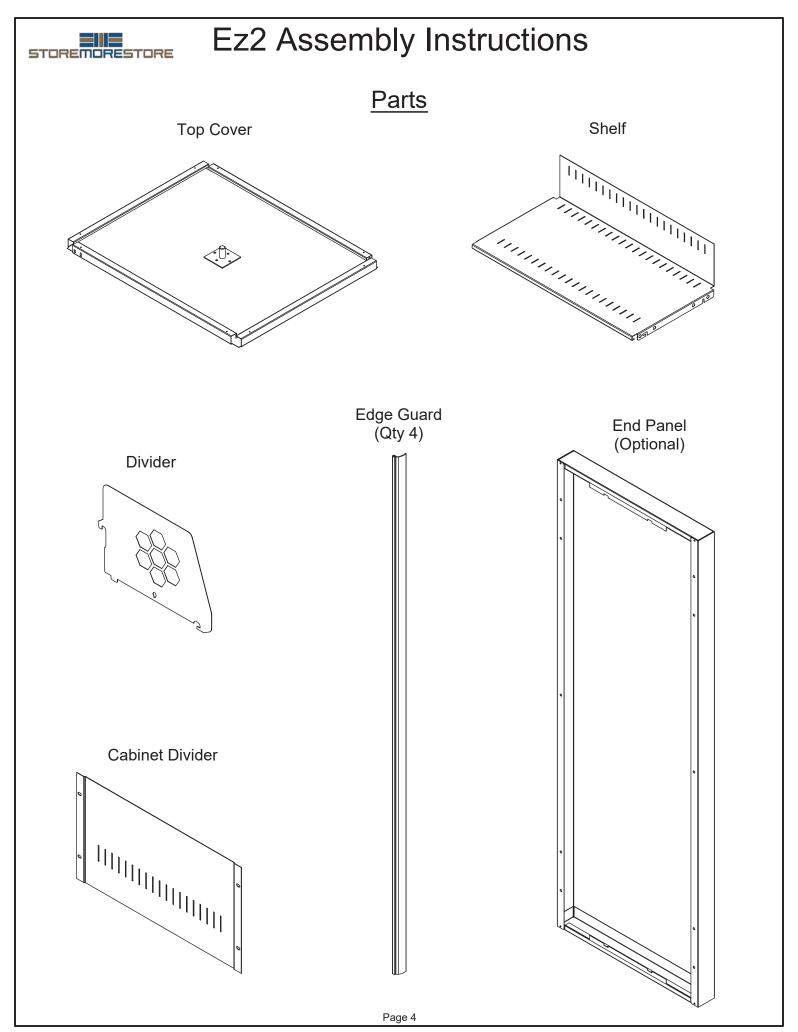
1/4 Diameter Spacer



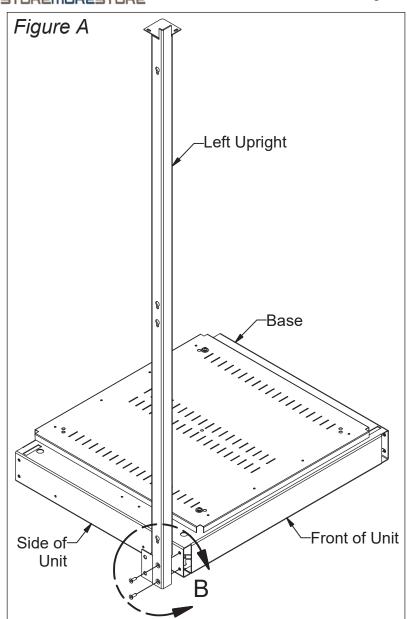




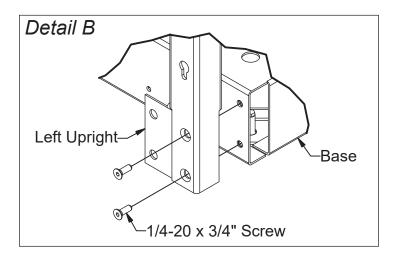




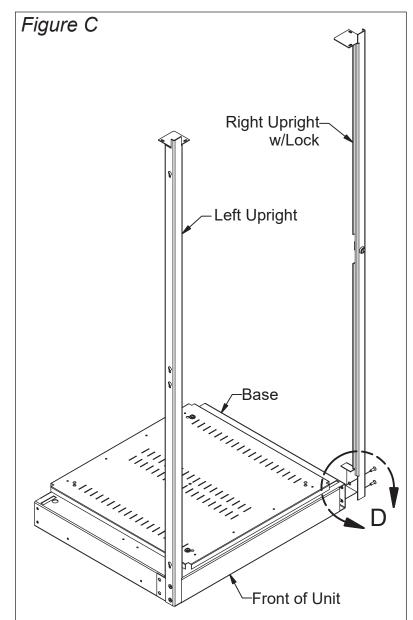
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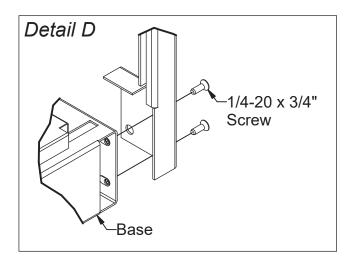


Step 1: Using provided 5/32" allen wrench, attach a left upright to the base with two 1/4-20 x 3/4 Flat Countersink Allen Cap Screws (see *Figure A* and *Detail B*).



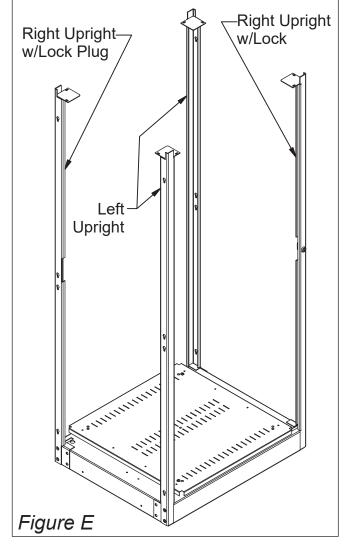






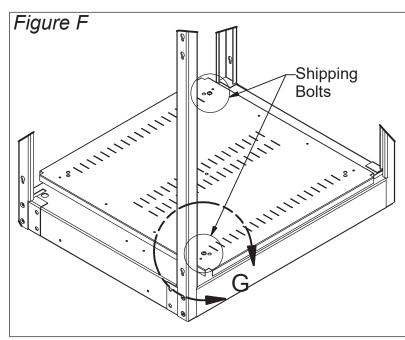
Step 2: Attach right upright with lock to base with two 1/4-20 x 3/4 Flat Countersink Allen Cap Screws (see *Figure C* and *Detail D*).

Step 3: Repeat Steps 1 & 2 for the rear of the unit. Use right upright with lock plug for rear of unit. The unit should now look like *Figure E*.



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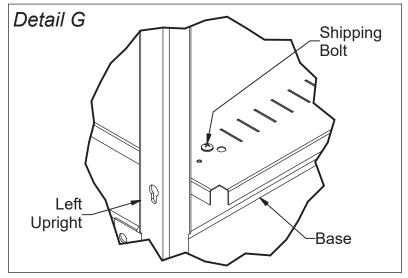
Step 4: Remove two shipping bolts from top of base with a Phillips Head Screwdriver (see *Figure F* and *Detail G*).

CAUTION:

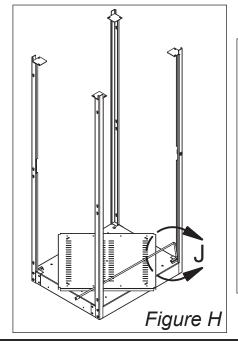
After removing shipping bolts, be careful not to tilt unit as bearings may become dislodged.

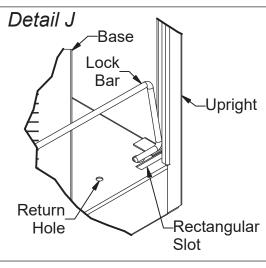
NOTE:

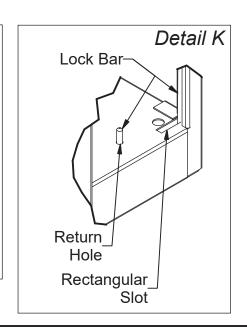
Any units manufactured after 12/01/2006 will have a new rotating base design. Removal of shipping bolts in Step 4 will allow the top part of the rotating base to come loose and care must be taken when rotating the base in step 5.



Step 5: Rotate spinning base 1/4 turn and position lock bar as shown in *Figure H* and *Detail J*. Insert hook end of lock bar into rectangular slot (*Detail J*). Rotate lock bar so it is in a vertical position (*Detail K*). Maneuver lock bar until short end of hook protrudes through return hole in base (*Detail K*).

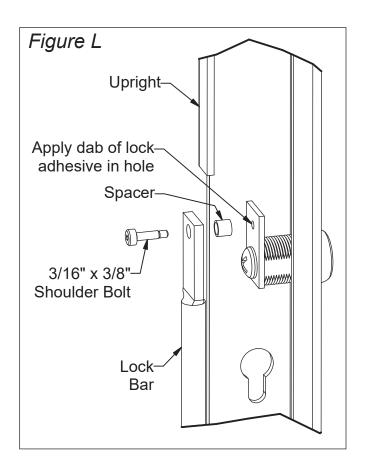




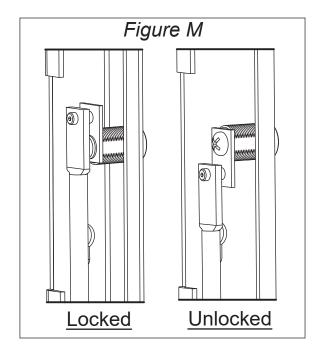


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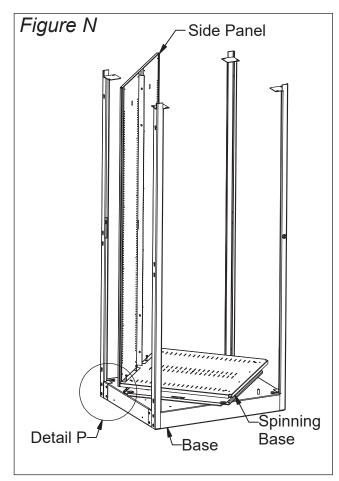


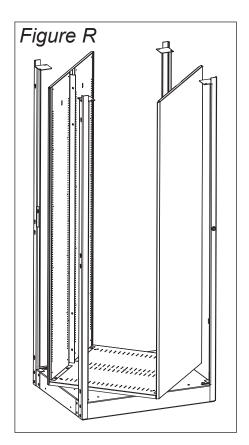
Step 6: Apply a dab of lock adhesive in cam hole. Push one 3/8" shoulder bolt through lock bar and spacer tube, attach to lock cam. Tighten with 3/32" allen wrench supplied.



Step 7: Please verify correct positioning of lock components when locked and unlocked (*Figure M*).



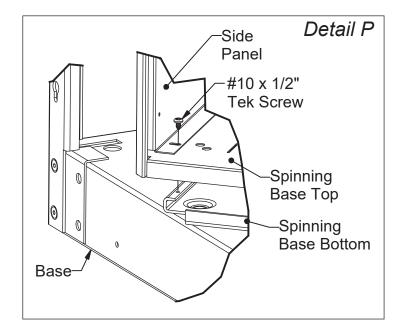




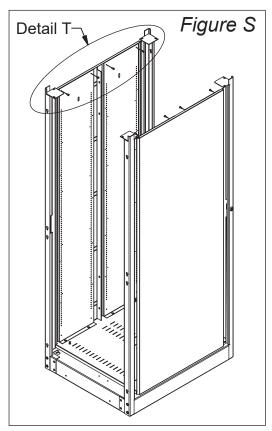
NOTE:

Any units manufactured after 12/01/2006 will have a new rotating base design. Prior to attaching side panels in Step 8, the top and bottom parts of the rotating base must be properly aligned so that the #10 x 1/2" screws used to attach the side panels can pass through the top part of the rotating base and grip the holes in the bottom part of the rotating base.

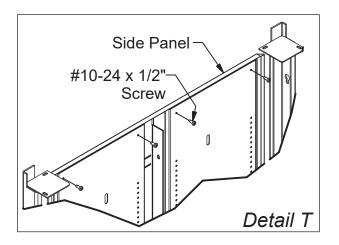
Step 8: Attach first side panel with four #10 x 1/2" Phillips Pan Head Tek Screws. The side panel will fit onto the spinning base as shown in *Figure N* and *Detail P*. <u>ATTENTION: Support side</u> panel so it does not tip over and damage unit.



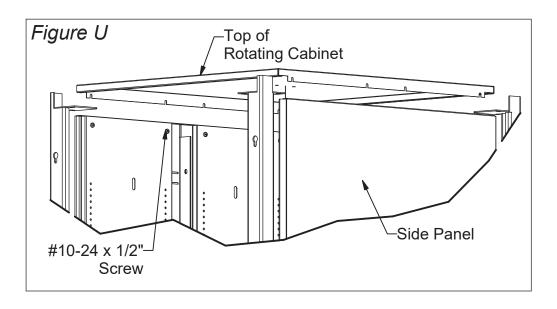




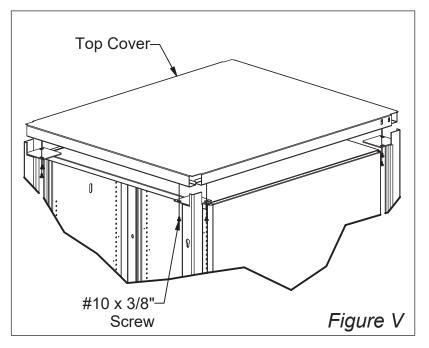
Step 10: DO NOT TIGHTEN SCREWS DURING THIS STEP!!! (Leave an 1/8" gap between head of screw and surface of metal)Fasten four #10-24 x 1/2" Type 'F' Phillips Pan Head Screws to each side panel as shown in *Figure S* and *Detail T*.



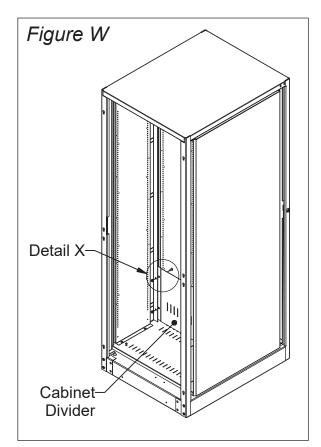
Step 11: Position top of rotating cabinet as shown in *Figure U* with slots aligned with the screws that were just installed. Now tighten the screws.



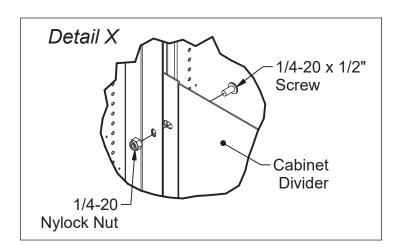




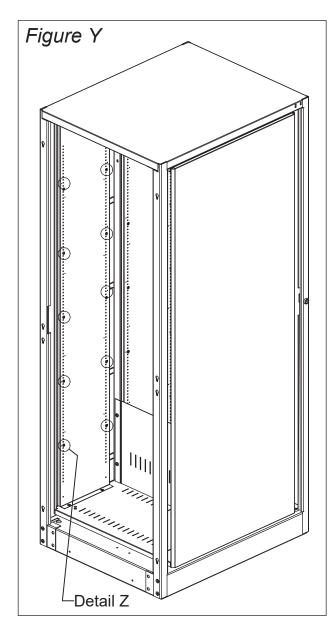
Step 12: Position top cover as shown in *Figure V*. Make sure that shaft on top cover goes into hub on top of rotating section. Fasten top cover to uprights with a total of eight #10 x 3/8" Phillips Pan Head Screws.



Step 13: Position and attach cabinet divider using four 1/4-20 x 1/2" Phillips Pan Head Screws and 1/4-20 Nylock Nuts (*Figure W* and *Detail X*).



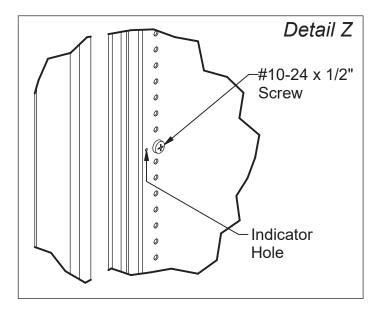




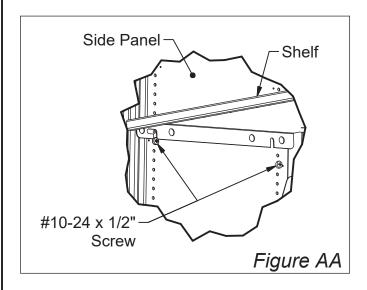
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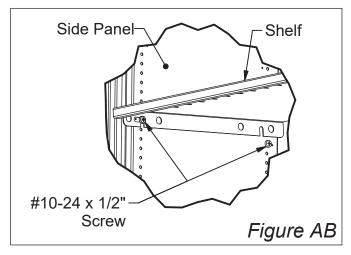
For standard filing applications, a small indicator hole can be found next to each standard shelf hole (see *Detail Z*). This will allow for equal shelf openings and in most cases, it will leave enough space for a posting shelf. Leave about an 1/8" gap between head of screw and surface of side panel when fastening screws in next step.

Step 14: Fasten four #10-24 x 1/2" Type 'F' Phillips Pan Head Screws at locations indicated in *Figure Y* for each shelf that will be installed.



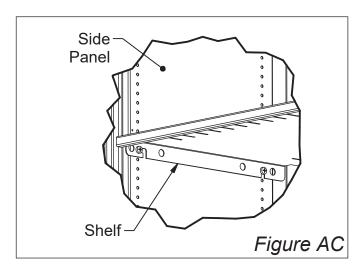




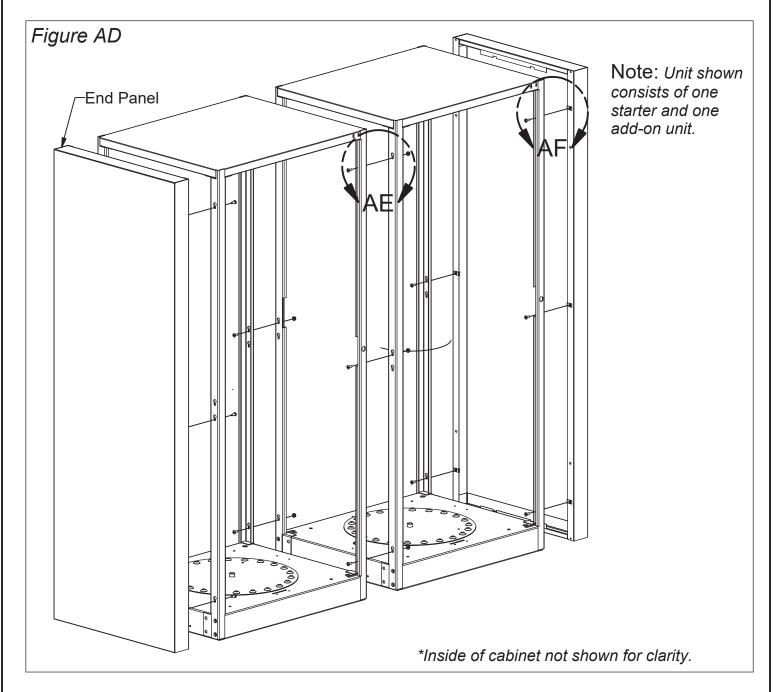


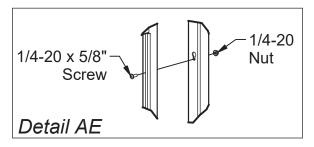
Step 15: To install shelf, position shelf so it hooks on to front two mounting screws (*Figures AA & AB*), then push shelf in and tip it down so rear of shelf hooks on to rear two screws (*Figure AC*). Tighten screws.

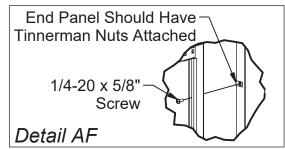
Step 16: Repeat Step 15 to install remainder of shelves.





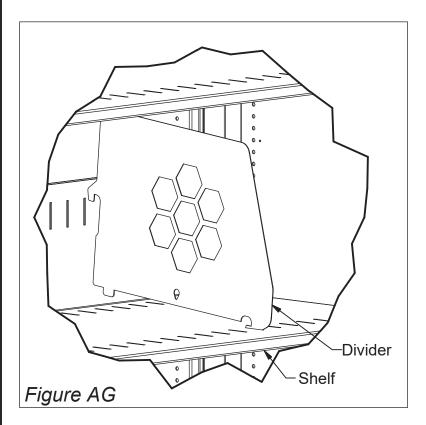




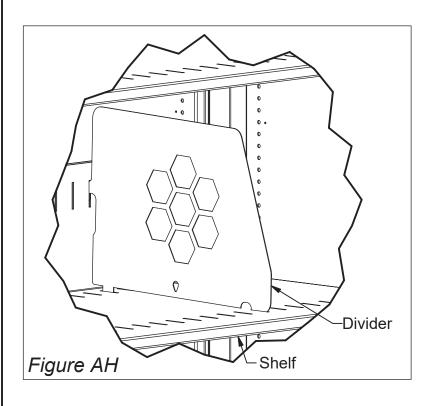


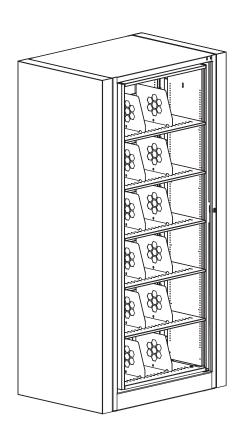
Step 17: Units will attach to each other by using six 1/4-20 x 5/8 Phillips Pan Head Screws and Nuts (see *Figure AD* and *Detail AE*). Units attaching to an end panel will use six 1/4-20 x 5/8 Phillips Pan Head Screws (see *Figure AD and Detail AF*).



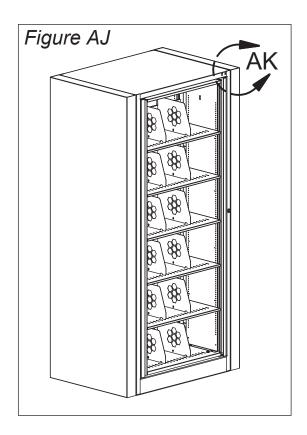


Step 18: To install dividers, insert front tab first (*Figure AG*). Then insert rear two tabs (*Figure AH*). Two dividers per shelf.

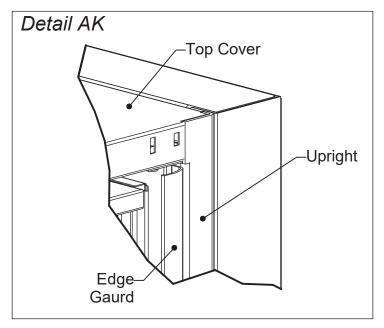


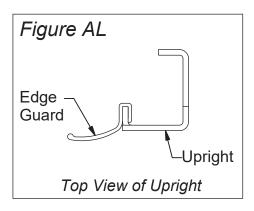




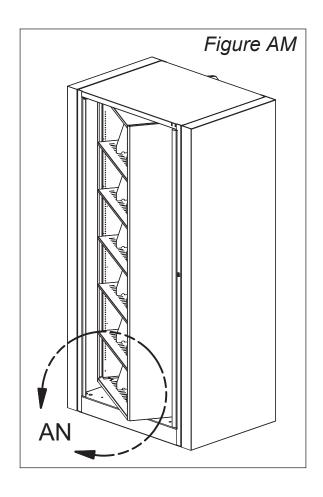


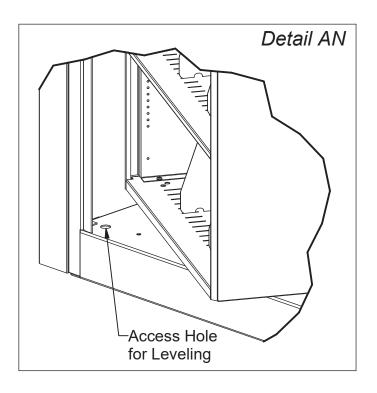
Step 19: Attach edge guards to the four uprights. Edge guards attach by simply pressing them on short flange of each upright (*Detail AK*).











Step 20: To level the unit, use a 3/16" Nut Driver to adjust the four leveling glides from the access holes in top of base (see *Detail AN*).

