

Clinton Library Transfer Form

Case #, if applicable	2013-0359-S	Accession #			
Collection/Record Group	Clinton Presidential Records	Series/Staff Name	Maggie Williams		
Subgroup/Office of Origin	First Lady's Office	Subseries	Subject Files		
Folder Title	Evan's top Right Hand Drawer [2]	OA Number	10233	Box Number	39
Description of Item(s)	Communications Technology for Everyone (CD-ROM)				

Donor Information

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Affiliation:	Phone (Wk):	Phone (Hm):	
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Transferred to: Audio/Visual Department

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Transferred by: Rhonda Young

Transfer Point: During Processing

Date of Tranfer

12/30/2013

Clinton Presidential Records Digital Records Marker

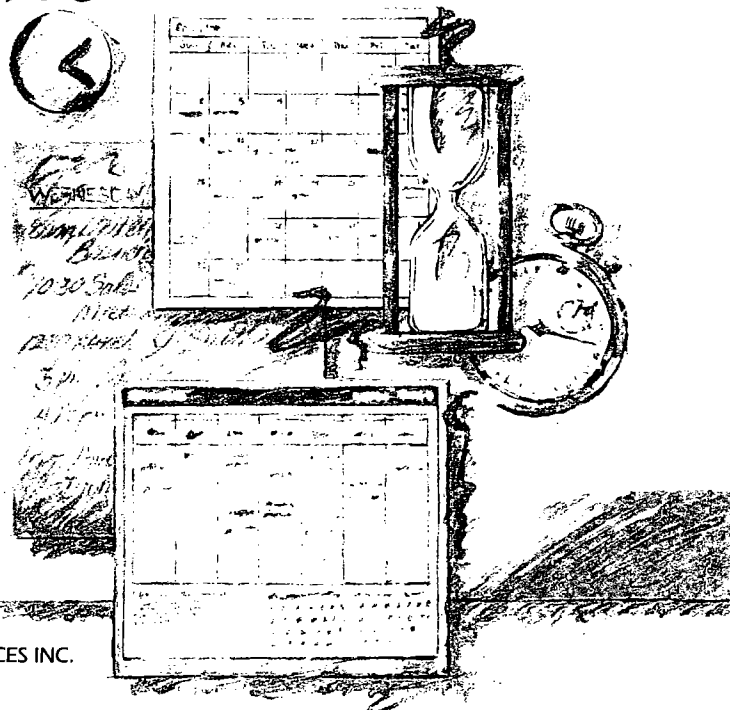
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On Time User's Quick Start

On Time[®]



CAMPBELL SERVICES INC.
MICRO SOFTWARE

**FRIEDRICH AIR CONDITIONING CO.
PURCHASER/USER WARRANTY REGISTRATION CARD**

PLEASE FILL IN MODEL AND SERIAL NUMBER OF YOUR UNIT AND MAIL
THIS ASSURES YOU OF REGISTERED WARRANTY PROTECTION

PURCHASER/USER NAME: _____

ADDRESS: ST. NO.: _____ CITY: _____ STATE: _____ ZIP: _____

DATE OF PURCHASE: _____ DATE INSTALLED: _____

DEALER'S NAME: _____

ADDRESS: ST. NO.: _____ CITY: _____ STATE: _____ ZIP: _____

PLEASE CHECK THE APPROPRIATE ANSWERS BELOW. THIS INFORMATION IS VERY HELPFUL TO
US IN IMPROVING OUR PRODUCTS AND SERVICES.

1. AGE GROUP OF PURCHASER

23-34 ☐ 35-49 ☐ 50-64 ☐ 65 & OVER ☐

2. DO YOU HAVE CENTRAL AIR CONDITION-
ING IN YOUR HOME? ☐ YES ☐ NO

3. NEW OR REPLACEMENT PURCHASE?
NEW ☐ REPLACEMENT ☐

4. FRIEDRICH PURCHASED BECAUSE OF

DEALER RECOMMENDATION ☐ FRIEND'S RECOMMENDATION ☐

FRIEDRICH REPUTATION ☐ PERSONAL EXPERIENCE ☐

CONSUMER REPORTS ☐ OTHER ☐

5. INCOME RANGE: \$12,000-18,500 ☐ \$18,800-25,000 ☐
\$25,100-35,000 ☐ OVER \$35,000 ☐

MODEL NO.	SERIAL NO.
SS11H30A	JBUS04513

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PERMISSION

Friedrich

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Use and Care Manual: Warranty
Certificate

USE CARE MANUAL



Warranty Certificate

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AIR CONDITIONING

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use and Care Manual ;
Warranty Certificate

USE & CARE MANUAL



Warranty Certificate

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AIR CONDITIONING

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ROOM AIR CONDITIONER INSTALLATION INSTRUCTIONS

ELECTRICAL REQUIREMENTS

IMPORTANT: Before you begin the actual installation of your air conditioner, check local electrical codes and the information below.

Your air conditioner must be connected to a power supply with the same A.C. voltage and hertz as marked on the data plate located on the chassis. Only alternating current (A.C.) can be used. Consult your "USE AND CARE" manual for the correct type of receptacle for your model.

An overloaded circuit will invariably cause malfunction or failure of an air conditioner, therefore, it is extremely important that the electrical power is adequate. Consult your dealer or power company if in doubt.

CIRCUIT PROTECTION - If the air conditioner is connected to a circuit protected by a fuse, use a "TIME-DELAY" fuse due to momentary high current demand when your air conditioner is started.

Refer to the electrical data plate located on the air conditioner chassis to determine the correct fuse or circuit breaker amperage for your model (See Figure D on Page 9 for electrical receptacle location).

The power cord has a plug with a grounding prong of approved type and a matching receptacle is required. **NEVER CUT OR REMOVE THE GROUNDING PRONG FROM THE PLUG.**

NEVER USE EXTENSION CORDS TO OPERATE AN AIR CONDITIONER.

The following instructions are for standard chassis model groups distinguished by the first two letters of the model designations and cabinet sizes listed below.

GROUPS	CABINET SIZE
SMALL CHASSIS - SS, ES, YS	15-11/16" High x 25-15/16" Wide x 27-1/4" Deep
MEDIUM CHASSIS - SM, EM, YM	17-11/16" High x 25-15/16" Wide x 27-1/4" Deep
LARGE CHASSIS - SL, EL, YL	20-1/8" High x 28" Wide x 33-5/8" Deep

STANDARD SASH WINDOW INSTALLATIONS

- STEP 1.** Remove decorative plastic front, accessory pack and wingboard to a safe area away from unit.
- STEP 2.** Some models have a shipping bolt fastened through the bottom of the base pan. Place the unit on its left side and remove the bolt if one is there (7/8" wrench required).
- STEP 3.** Reset the unit, bottom-side down, onto carton base and remove two (2) screws and shipping angles. Save angles and screws for STEP 13 (See Figure A, Page 2).
- STEP 4.** Grasp the handpulls and while an assistant holds the cabinet stationary, pull the chassis out of the cabinet (See Figure A, Page 2). As you pull unit out, you will notice a foam gasket between chassis and cabinet. Save gasket for STEP 16.

INSTALLATION HARDWARE

ITEM NO.	DESCRIPTION	QTY.
SHELL MOUNTING PARTS		
1	SUPPORT BRACKET	2
2	SCREW, 10 - 24 x 1" HEX HEAD	4
3	10 - 24 FLAT WELDNUT	4
4	SCREW, SHEET METAL #12A x 2"	5
WINGBOARD ANGLE MOUNTING		
5	WINGBOARD ANGLE, TOP	1
6	WINGBOARD ANGLE, SIDE	2
7	SCREW, SHEET METAL #8A x 3/8"	2
WINGBOARD MOUNTING PARTS		
8	WINGBOARD (MASONITE)	1
9	"J" TYPE SPEED NUT	4
10	WINGBOARD CLIP (SPRING STEEL)	4
11	SCREW, #8A x 1/2" PHILLIPS TRUSS HD.	4
DECORATIVE FRONT MOUNTING		
12	SCREW, #8A x 5/8"	2
WINDOW SEALING		
13	SEALING GASKET (VINYL)	1
14	WINDOW SEAL GASKET (FOAM)	1

ACCESSORY PACKAGE DETAIL

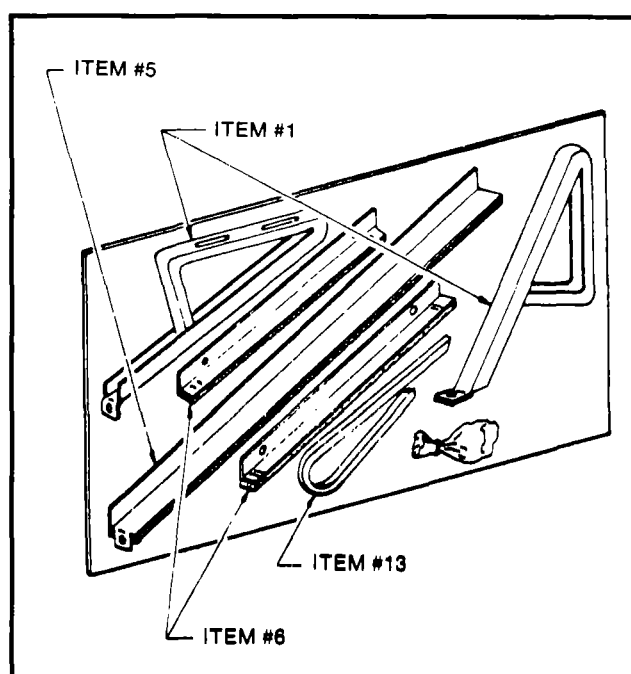
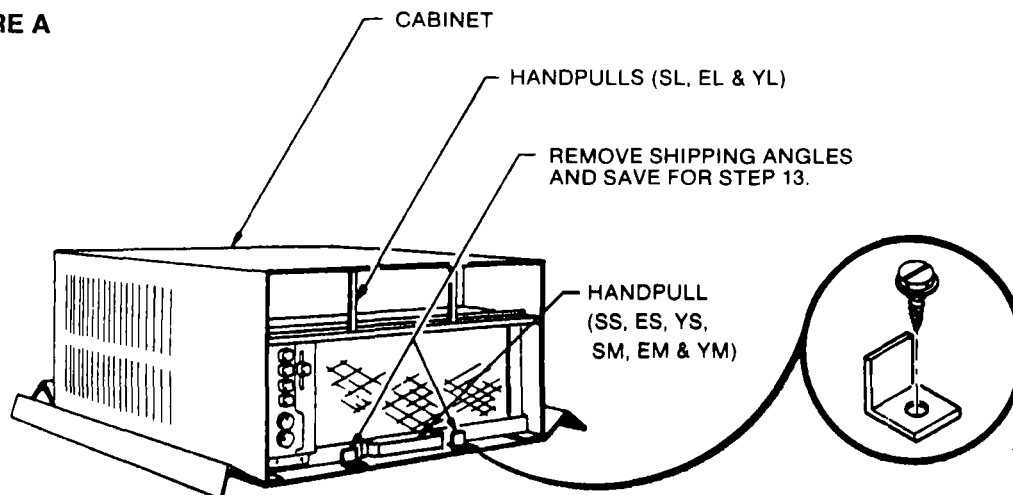


FIGURE A



- STEP 5.** For minimum extension (flush mounting) of the unit into the room, anchor the side angles (Item #6) by pushing the tabs on the ends of the sill plate through the loops in the side angle (See detail B-1 of Figure B). Insert tabs at ends of top angle (Item #5) through upper loops of side angle and secure to cabinet with two (2) 3/8" long screws (Item #7) (See detail B-1 of Figure B). For flush mounting, skip STEP 6 and proceed with STEP 7. For other than flush mounting, see STEP 6.
- STEP 6.** For more than minimum extension into room or other than flush mounting, relocate the sill plate to the desired position before attempting to attach the top and side angles. Measure the distance the sill plate is moved. Mark this dimension and drill a new 7/64" dia. hole back from the original hole on each side of the cabinet. (See Figure C). These holes are for attaching the top and side angles. Attach top and side angles per Figure B (Page 3).

FIGURE B

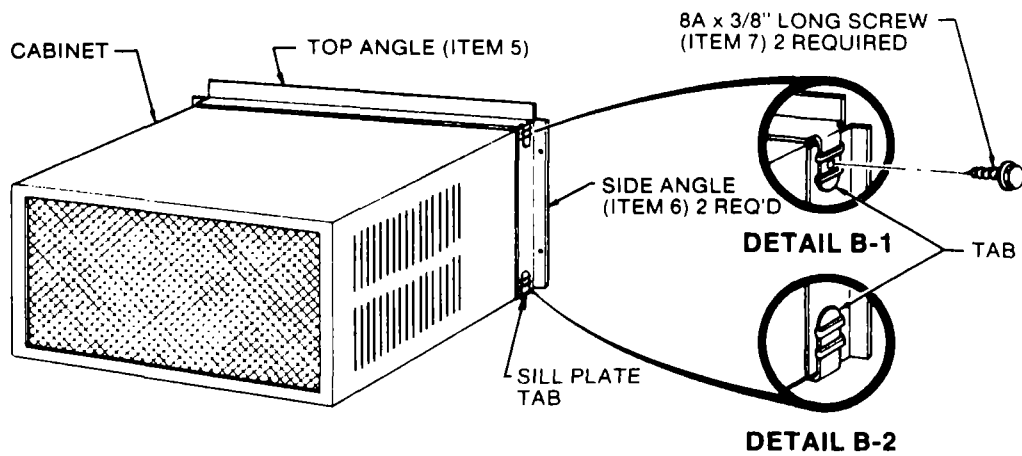


FIGURE C

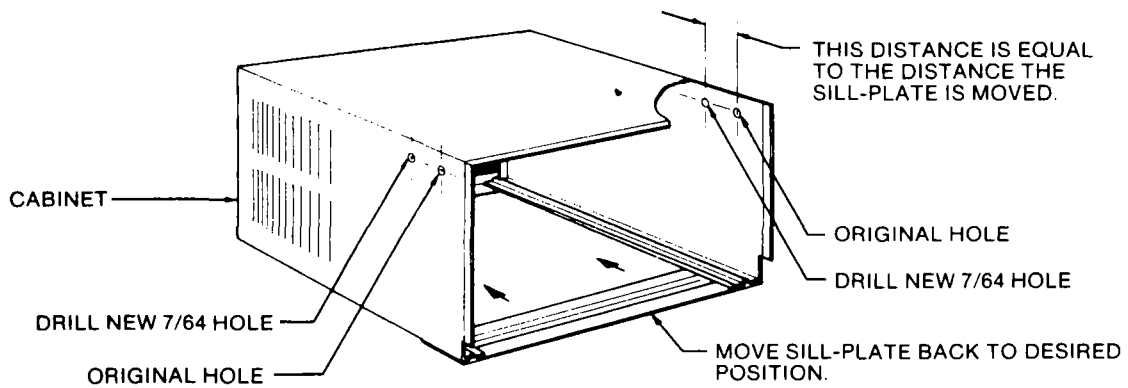
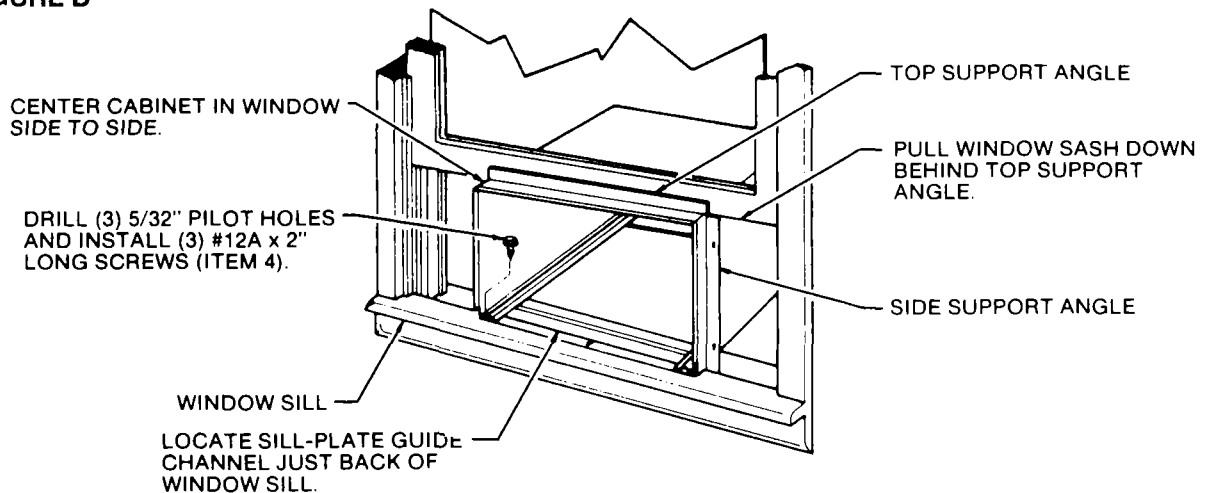


FIGURE D



- STEP 7.** Check the window sill and frame to be sure they are in good condition and firmly anchored to the wall. Repair if necessary.
- STEP 8. CABINET MOUNTING:** Raise the lower sash window and place the cabinet in the window. Locate the lower guide channel of the sill plate just back of the window sill. Pull the window sash down behind the top support angle. Center side to side. Drill three (3) 5/32" dia. pilot holes into window sill using holes in cabinet sill plate as a guide. Install three (3) #12A x 2" long screws (Item #4) (See Figure D. Page 3).
- STEP 9. OUTSIDE SUPPORT MOUNTING:** Assemble support brackets (Item #1) to bottom rails of the cabinet with four (4) 10-24 1" long screws (Item #2) and four (4) 10-24 flat nuts (Item #3). Adjust support brackets to bring the bottom pads in contact with the wall surface (1" x 4" OR 2" x 4" SPACER SHOULD BE USED BETWEEN WALL AND SUPPORT BRACKETS WHEN INSTALLED ON ALUMINUM, ASBESTOS OR VINYL SIDING). Drill 5/32" dia. pilot holes and secure brackets to wall with two (2) #12A x 2" long screws (Item #4). Adjust support brackets to provide an approximate 3/8" down slope toward the outside for drainage. Tighten all screws. (See Figure E, Page 5).

The illustrations below show a standard frame construction installation as well as some suggested ways of adapting the support bracket to thick walls and large stone ledges.

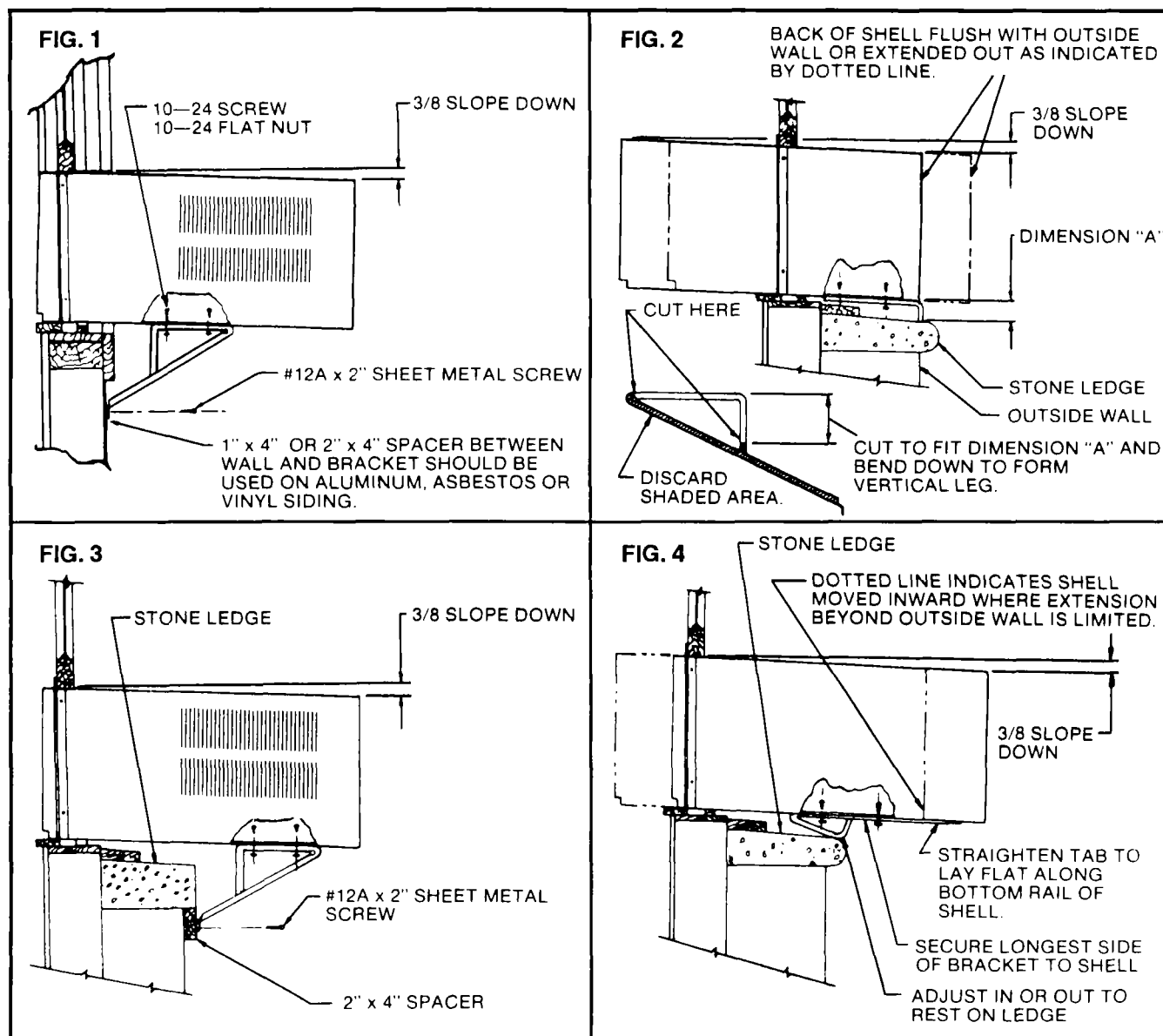
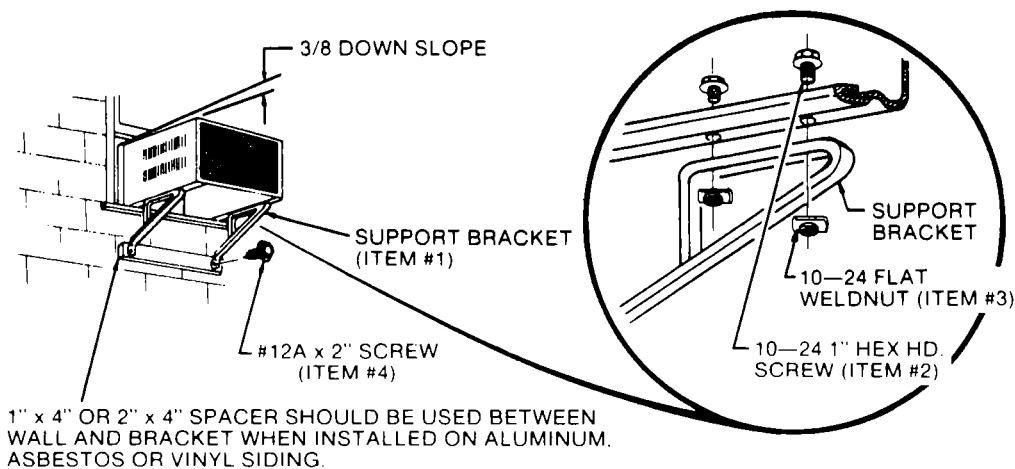
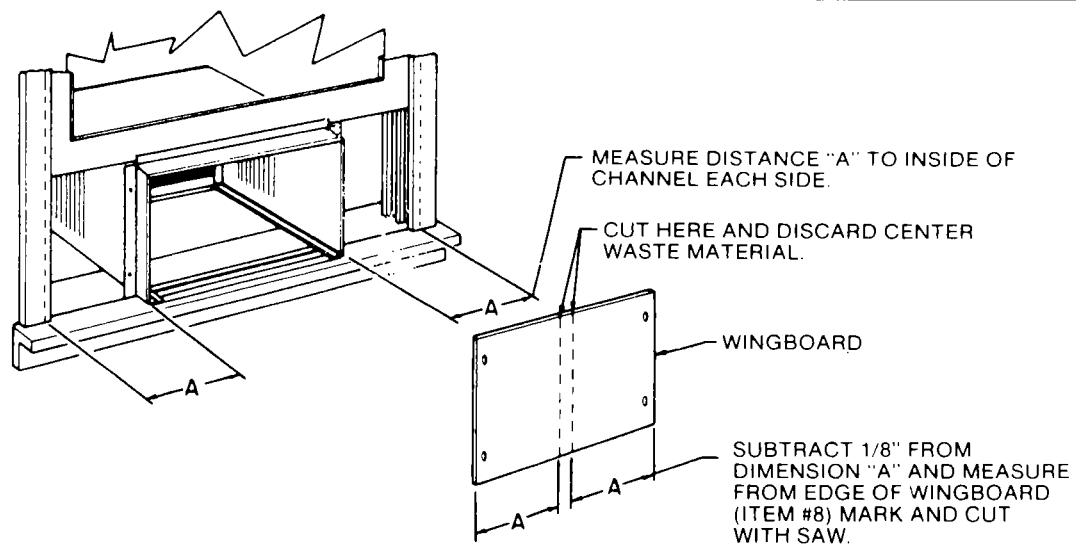


FIGURE E



STEP 10. CUT WINGBOARD PANELS: Measure and cut wingboard panels from masonite supplied (Item #8) to fit spaces between side window channels and sides of cabinet (See Figure F).

FIGURE F

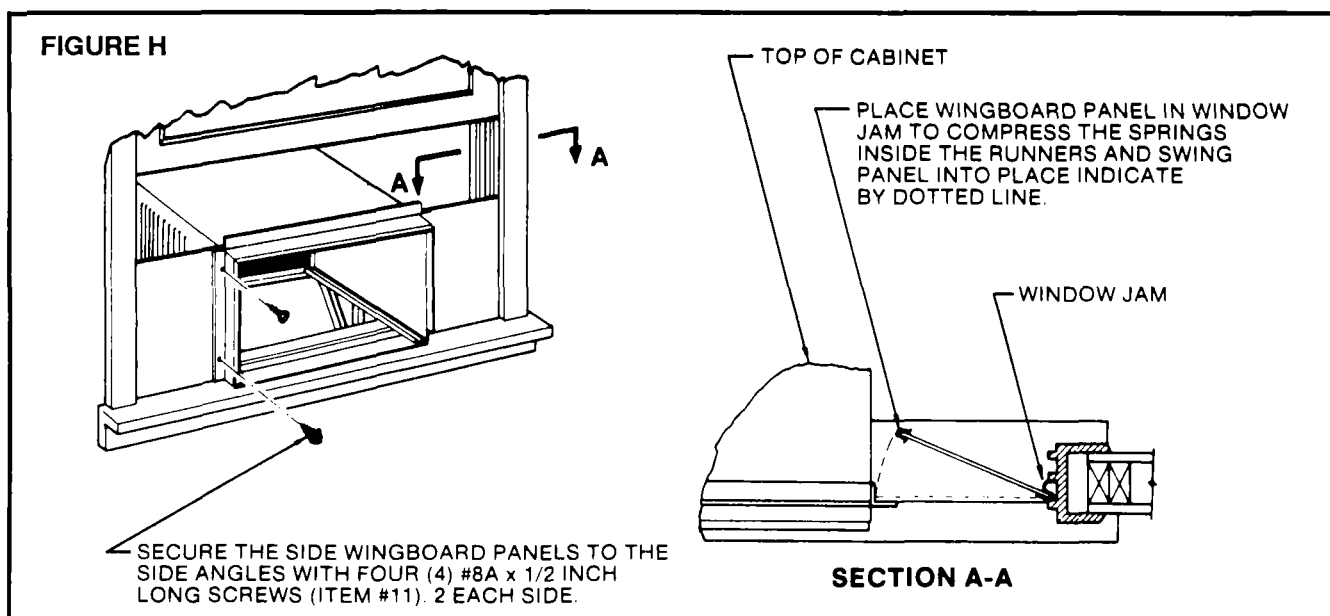
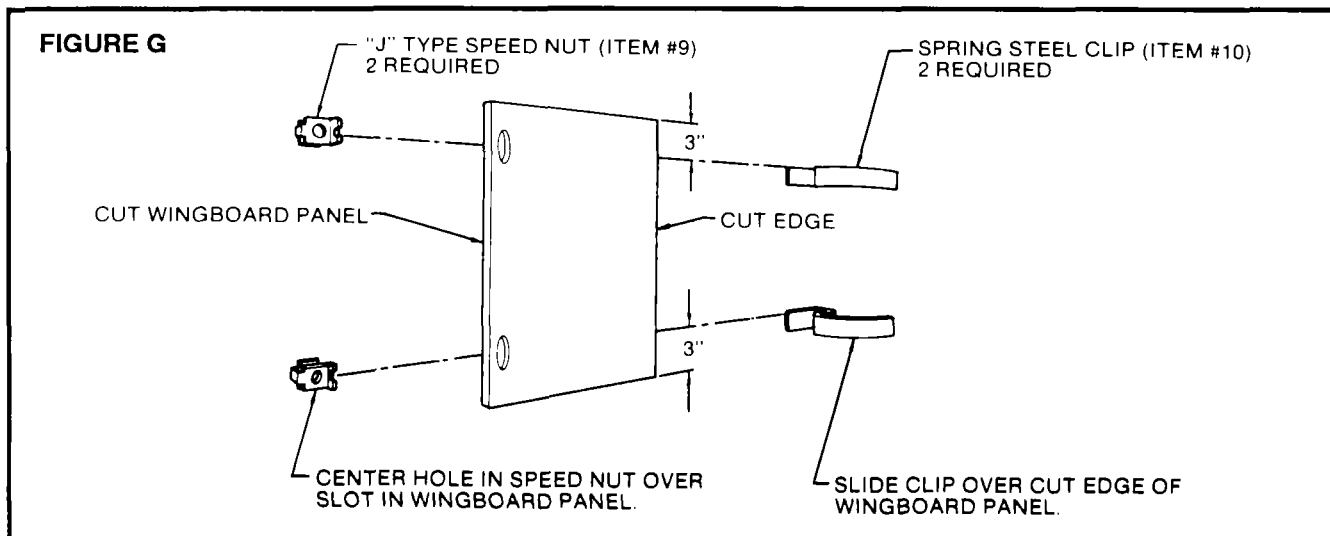


NOTE: AFTER CUTTING PANELS, MAKE A TRIAL TEST TO SEE IF THEY FIT THE SPACE WITH ABOUT 1/8" CLEARANCE BEFORE GOING TO STEP 11.

STEP 11. ASSEMBLE CLIPS TO WINGBOARD PANELS: Assembly "J" type speed nuts (Item #9) and spring steel clips (Item #10) to edges of cut wingboard panels (See Figure G, Page 6).

STEP 12. INSTALL SIDE WINGBOARD PANELS: Be sure the cabinet has been secured to the window sill and the outside support brackets have been installed as shown in FIGURES D and E. Raise the window sash and install the right and left side wingboard panels (See Figure H, Page 6).

STEP 13. INSTALL WINDOW SEALING GASKETS: Measure and cut vinyl window seal gasket (beige color, Item #13) to fit width of window and install as shown in Figure J. Pull window sash down behind the gasket. Measure and cut black foam window seal gasket (Item #14) and install between upper glass panel and top part of lower sash (See Figure J, Page 7).



- STEP 14.** Caulk outside of installation when possible with industrial type caulking to prevent weather leaks.
- STEP 15. INSTALL CHASSIS:** Lift chassis by the base pan and slide into cabinet full depth. For security, reinstall one (1) shipping angle in sill plate as shown (See Figure L, Page 7).
- STEP 16.** Reinstall CHASSIS SEAL GASKET, CAREFULLY 'STUFF' gasket between chassis and cabinet starting at either bottom corner and go up the side, across top and down opposite side. It is IMPORTANT that this gasket be properly installed as it prevents air leakage around chassis.
- STEP 17. INSTALL DECORATIVE FRONT:** First, open control door (See Figure K, Page 7), unsnap intake grille, open, swing out and remove. Then, place the frame in position over the front edges of the cabinet and secure to the chassis with two (2) #8A x 5/8" long screws (Item #12) (See Figure L, Page 7).
- STEP 18.** Be sure filter is in place (See Figure L, Page 7). After front frame assembly is in place, replace the intake grille by inserting tabs into front frame assembly, snap intake grille closed and close control door (the reverse of Figure K, Page 7).
- STEP 19.** Refer to "USE AND CARE MANUAL" for operating instructions.

FIGURE J

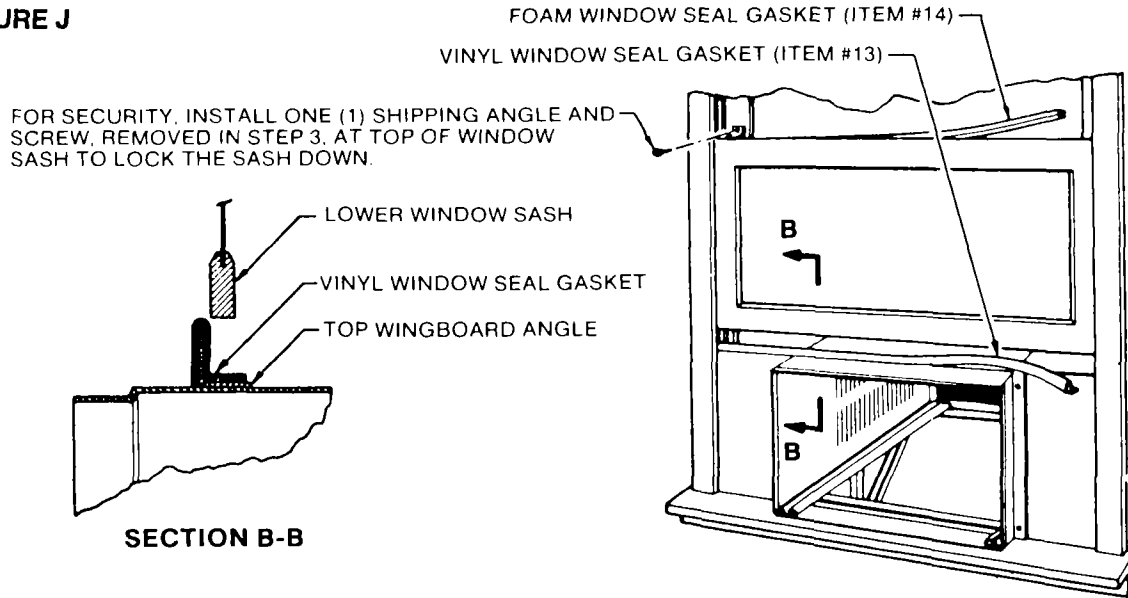


FIGURE K

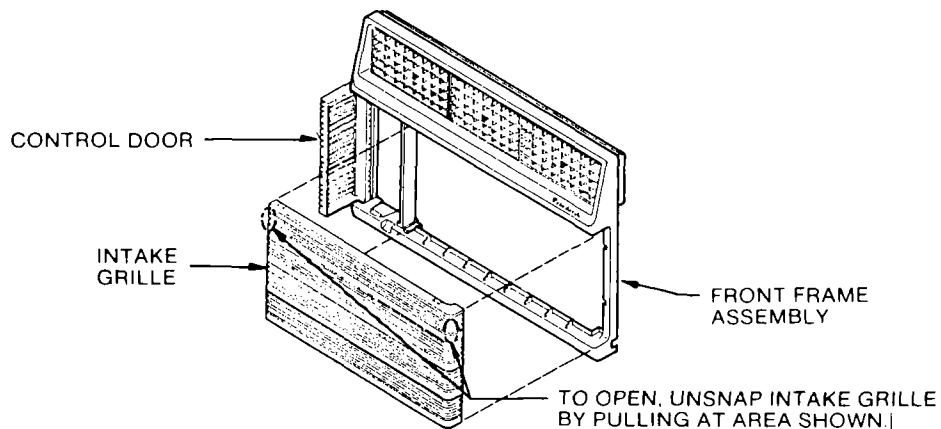
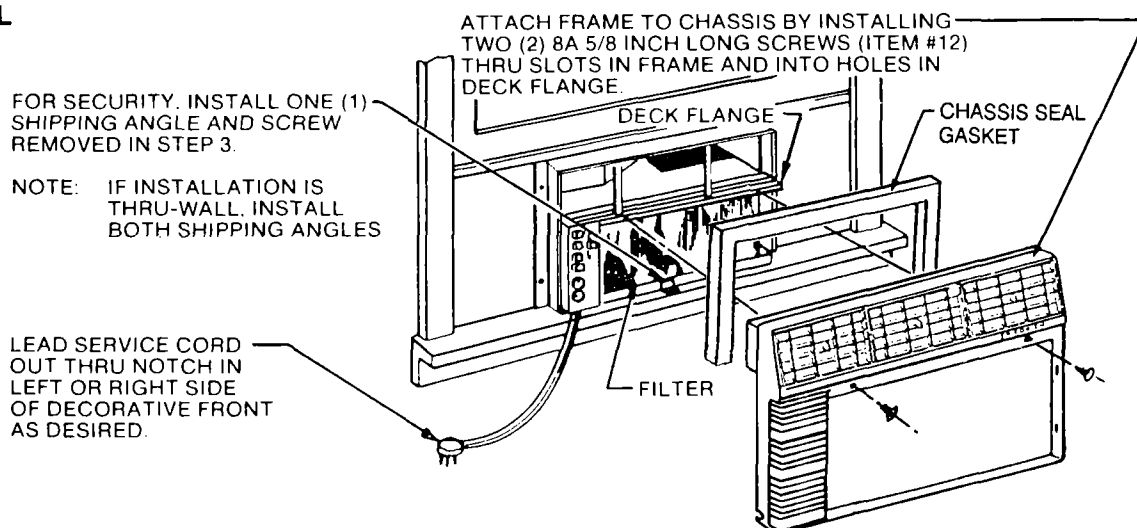


FIGURE L

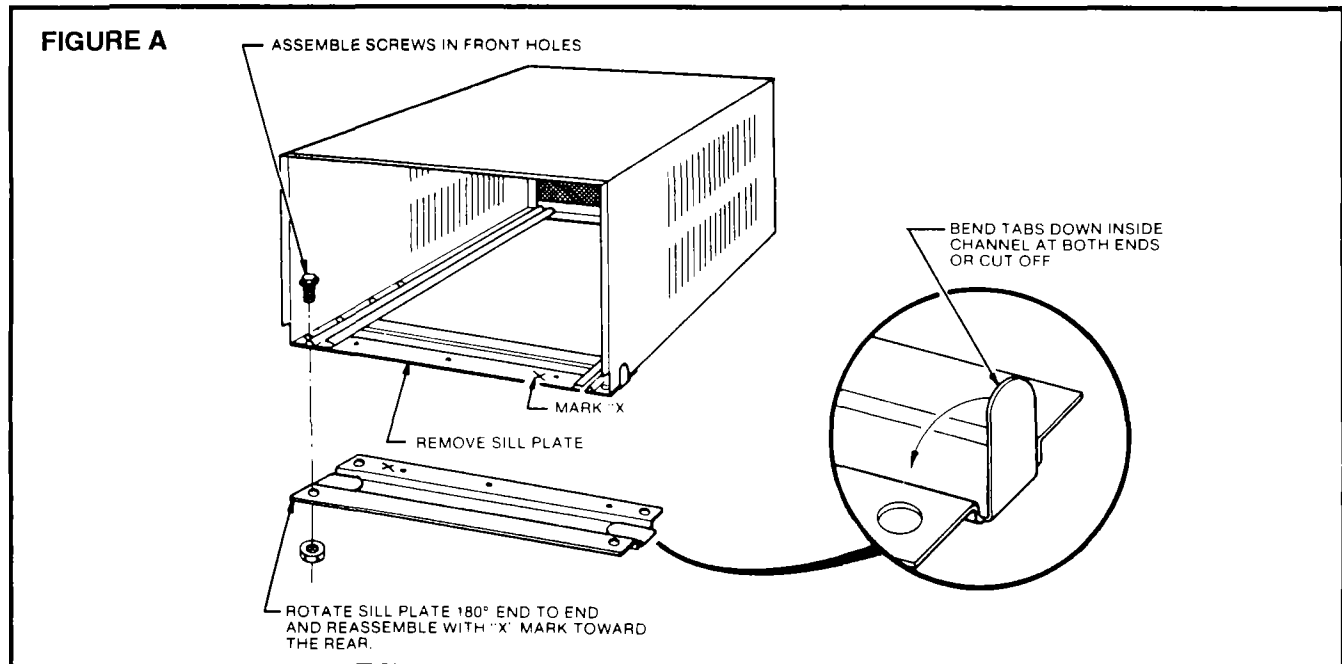


THRU-THE-WALL INSTALLATIONS

STEP 1. Follow STEPS 1, 2, 3, and 4 of "STANDARD SASH WINDOW INSTALLATION" instructions.

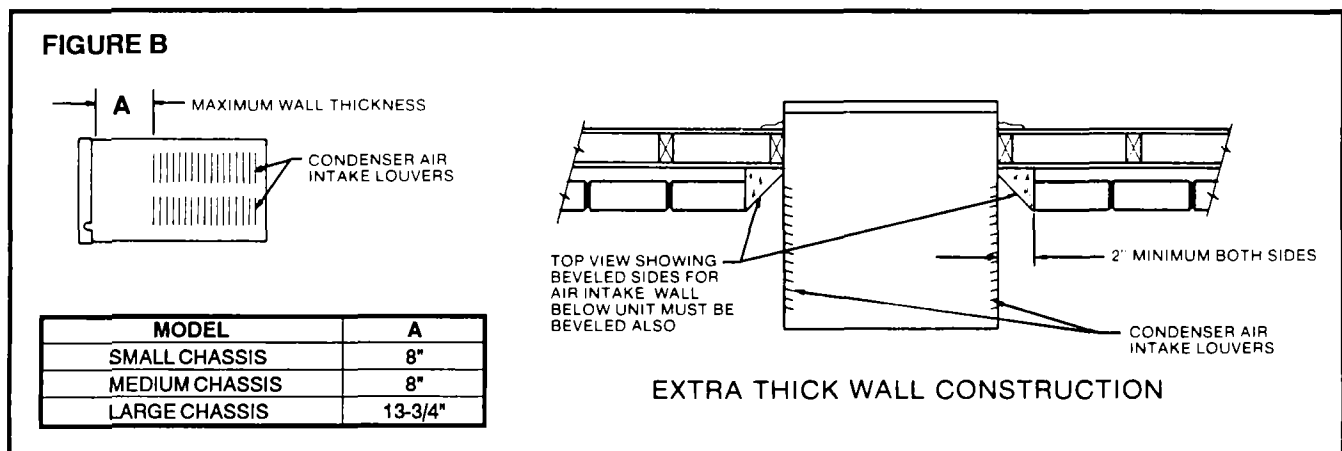
STEP 2. CABINET PREPARATION: For minimum extension into room, mark a small "X" on the front half of the sill plate forward of the gasket with a pencil. Loosen the screws and nuts and remove the sill plate from the cabinet. Bend the tabs, at each end of the sill plate, down to rest inside the channel; or cut off. Rotate the sill plate from the position shipped 180°, and reassemble to the cabinet with the "X" mark toward the rear.

NOTE: INSTALL THE SCREWS AND NUT IN THE EXTREME FORWARD HOLES OF THE CABINET RAILS.



STEP 3. WALL PREPARATION: The maximum wall thickness permissible without special construction is determined by the model size to be installed. **THE OUTSIDE CABINET CONDENSER-AIR-INTAKE-LOUVERS MUST NOT BE BLOCKED BY EXTENDING INSIDE THE WALL AREA.** Observe the maximum wall thickness shown in the chart and diagram in Figure B.

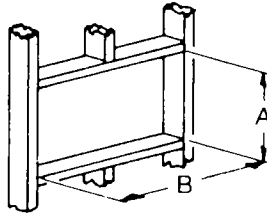
SPECIAL INSTRUCTIONS FOR EXTRA THICK WALLS: For installation in walls exceeding the maximum thickness shown in the chart, the following suggested construction may apply.



STEP 4. CHECKING WIRING AND PLUMBING: Check all wiring and plumbing inside and outside of wall to be sure none will be broken where hole is to be cut.

STEP 5. HOLE CONSTRUCTION: Depending upon size of unit to be installed, layout hole dimensions per chart below. Cut and frame in hole to finished dimensions. Use 2" x 4" material for framing and follow the suggested typical installations in Figure C, D, or E.

NOTE: IF THE WALL CONSTRUCTION IS TYPICAL FRAME OR 2" X 4" STUDDING WITH BRICK OR STONE VENEERS, LOCATE THE HOLE NEXT TO ONE OF THE STUDS. FOR MASONRY, CONCRETE OR CINDER BLOCK WALLS, LOCATE HOLE FOR CONVENIENCE.



FINISHED DIMENSION	SMALL CHASSIS	MEDIUM CHASSIS	LARGE CHASSIS
A	15-15/16"	17-15/16"	20-3/8"
B	26-3/16"	26-3/16"	28-1/4"

NOTE: THESE DIMENSIONS ARE FOR FINISHED HOLE SIZE.

FIGURE C FRAME WALL CONSTRUCTION

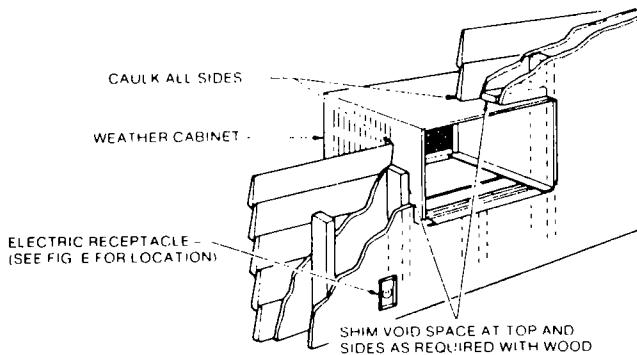


FIGURE D BRICK VENEER CONSTRUCTION

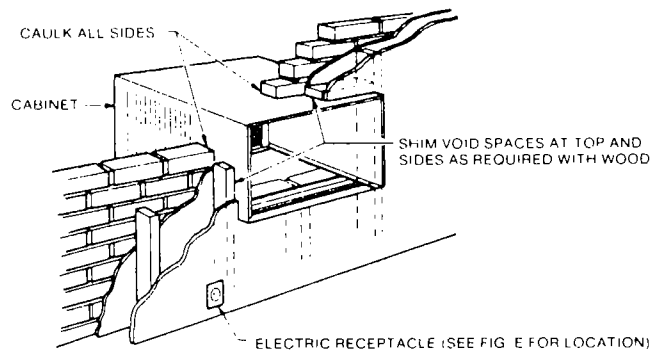


FIGURE E SOLID MASONRY CONSTRUCTION

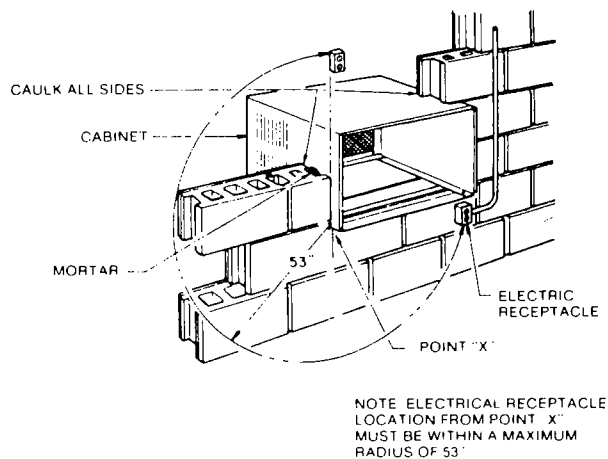
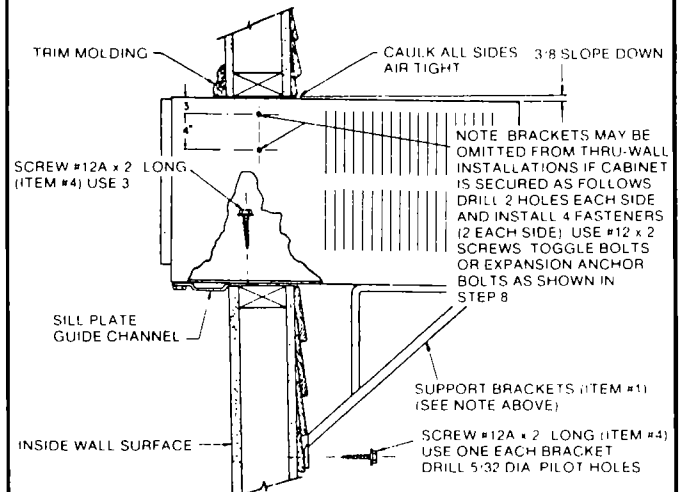


FIGURE F TYPICAL INSTALLATION

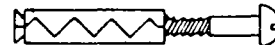


- STEP 6.** Slide the cabinet into the hole far enough to allow the guide- channel of the sill plate to contact the inside wall surface (See Figure F, Page 9).
- STEP 7.** Drill three (3) 5/32" dia. pilot holes through holes in sill- plate into framing and install three (3) #12A x 2" long screws (Item #4) (See Figure F, Page 9).
- STEP 8.** Attach two (2) outside support brackets. (See Figure in STEP 9 of SASH WINDOW INSTALLATION INSTRUCTIONS, Page 5).

NOTE: ALTERNATE FASTENERS WHICH MAY BE USED FOR SECURING THE SILL-PLATE IN THE WALL AND THE SUPPORT BRACKETS TO THE OUTSIDE WALL (NOT FURNISHED BUT AVAILABLE AT LOCAL HARDWARE STORE).



MOLLY OR TOGGLE BOLT



EXPANSION ANCHOR BOLT

- STEP 9.** If desired, trim around the cabinet on the room side with a suitable frame molding furnished by the installer (See Figure F, Page 9).
- STEP 10.** Complete the installation by following STEPS 15 thru 19 of SASH WINDOW INSTALLATION INSTRUCTIONS, Page 6.

ACCESSORIES AVAILABLE:

DC-2 DRAIN KIT - PART NO. 01900235

In some installations, excess condensate water caused by extremely humid conditions, may result in an undesirable water drip such as on a patio or over an entryway. MODEL DC-2 DRAIN KIT (Part No. 01900-235) can be installed to drain the overflow.

THE ABOVE DRAIN KIT CAN BE ORDERED FROM YOUR FRIEDRICH DEALER.

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A Guide for Managers
and Supervisors



Office of Administration
Equal Employment Opportunity

Clinton Library Transfer Form

Case #, if applicable		Accession #			
Collection/Record Group	Clinton Presidential Records	Series/Staff Name	Williams, Maggie/Ryan, Evan/Limo, Diane		
Subgroup/Office of Origin	First Lady's Office	Subseries	Misc Subject Files		
Folder Title	Evan's Top Right Hand Drawer	OA Number	10233	Box Number	

Description of Item(s) VHS video, unknown subject. Stored in AV regular storage on 12-5-9-4.

Donor Information							
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Date of Tranfer 6/12/2012