

### Assembly/Installation Guide

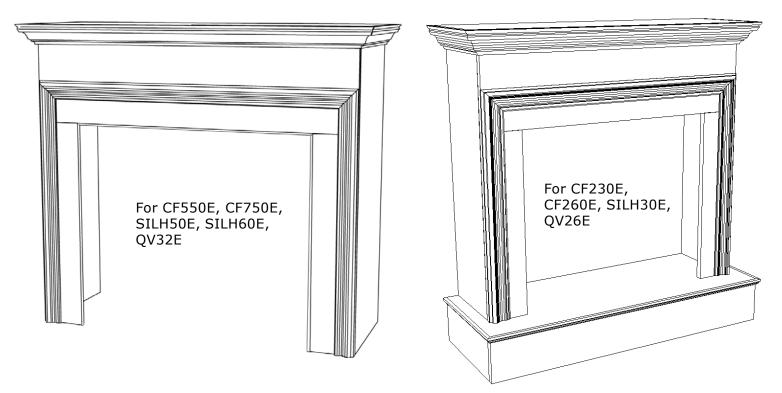
These instructions apply only to the cabinetry and facing material that will surround the firebox. PLEASE SEE THE FIREPLACE MANUFACTURER'S INSTALLATION INSTRUCTIONS TO ENSURE THAT ALL CLEARANCE AND INSTALLATION REQUIRE-MENTS ARE BEING MET. The walls and floor in the area of the installation should be clean, plumb, and level. Any major deviations from these conditions should be remedied before installing either the firebox or the cabinet.

For fireplace installation instructions, refer to the fireplace manufacturer's instructions that came with your unit. Be sure to investigate local building and fire codes before installing the fireplace. When you install the fireplace, be sure to follow manufacturer's instructions carefully in regard to locating and wiring your new fireplace. You may be required to have this portion of the job performed by a licensed professional.

WARNING!! Improper installation, adjustment, alteration, service or maintenance of the fireplace can cause injury or property damage. For assistance or additional information, consult a qualified installer, service agency, or the gas supplier.

Please read and understand these general notes before beginning:

- 1. These instructions are as complete as possible, but cannot cover every local condition you may encounter during your installation. If, after reviewing these instructions, you have questions, call the number below or get the advice of a professional installer.
- 2. If you bought a primed or unfinished product, it is NOT ready for finishing. Some sanding and filling will be required before applying final finish. Inspect the surface of cabinet and sand or fill as necessary. If this unit is to be painted, the preferred material is semi-gloss oil base paint.
- 3. Overview of main steps in assembly/installation:
  - A. Assemble cabinet.
  - B. Set fireplace, wire, or plug in to receptacle. Be sure to consult your local codes or building department regarding the location of the electrical outlet. Some areas require that the receptacle be accessible.
  - C. Set cabinet around fireplace, attach top.
- 4. For replacement parts, comments, questions about this cabinet, please call:1-888-880-0192, ext. 256 or 244.



### Please note:

The Alpine cabinet is for use with **ELECTRIC** fireplaces wired for 110/120 volts ONLY. This cabinet SHOULD NOT be used for 208/220/240 volt applications or with gas or woodburning fireplaces.



### Assembly/Installation Guide

Parts List and Diagram for cabinets fitting CF550E, CF750E, SILH50E, SILH60E, QV32E

Please note!! The Alpine cabinet is for use ONLY with fireplaces wired for 110/120 volts AC.

# Tools and supplies needed: #2 Philips screwdriver or portable screw gun or electric drill (optional) Medium straight bit screwdriver Hardware included: A 10 Cams, 15mm x 15mm B 8 Cam pins w/wood thread, 5mm x 34mm C 2 Cam pins, double headed, 8mm x 34mm D 4 Wood dowels, 8mm x 35mm E 2 Utility screws, 3" F 4 #6 5/8 screws G 2 L brackets H 2 1 1/4" drywall screws

Main Cabinet:

2 returns1 ledger board

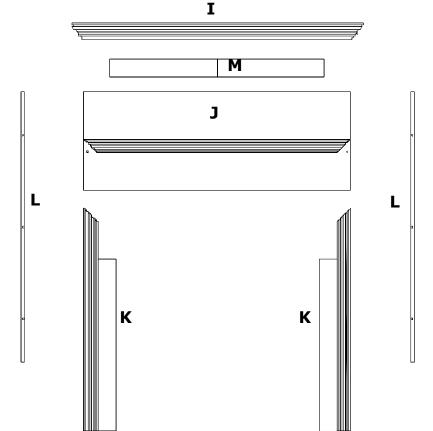
1 top assembly

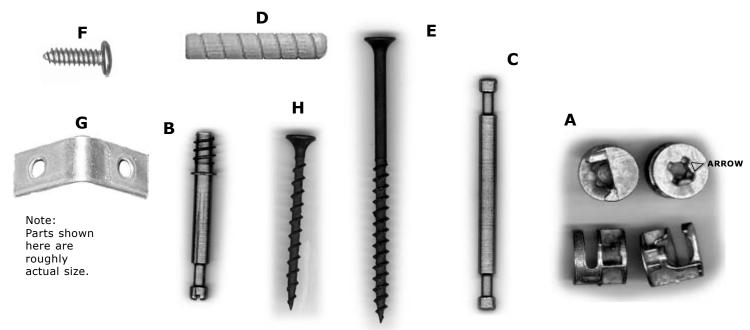
2 leg assemblies

breastboard assembly

Ι

K







## Assembly/Installation Guide

Parts List and Diagram for cabinets fitting CF230E, CF260E, SILH30E, QV26E

Please note!! The Alpine cabinet is for use ONLY with fireplaces wired for 110/120 volts AC.

### Tools and supplies needed:

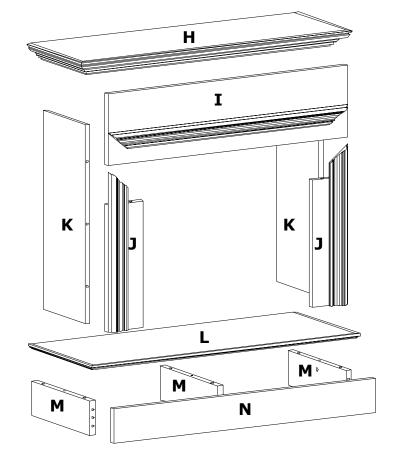
#2 Philips screwdriver or portable screw gun or electric drill (optional) Medium straight bit screwdriver

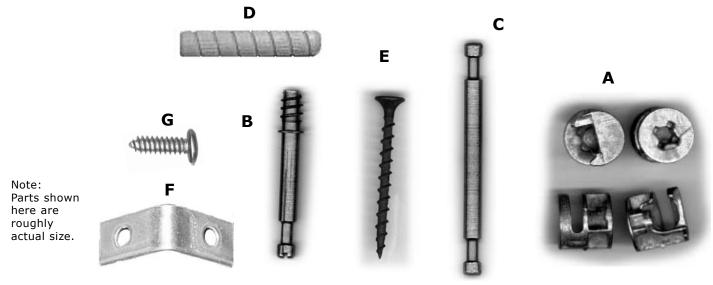
### Hardware included:

- A 13 Cams, 15mm x 15mm
- B 11 Cam pins w/wood thread, 5mm x 34mm
- C 2 Cam pins, double headed, 8mm x 34mm
- D 14 Wood dowels, 8mm x 35mm
- E 2 Utility screws, 3",
- F 2 L brackets
- G 4 #6 5/8 screws

### Main Cabinet:

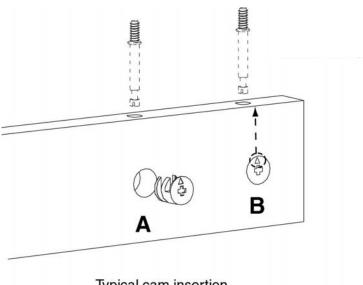
- H 1 top assembly
- I 1 breastboard assembly
- J 2 leg assemblies
  - 2 returns
- L 1 hearth top
- M 3 hearth supports
- N 1 hearth kick





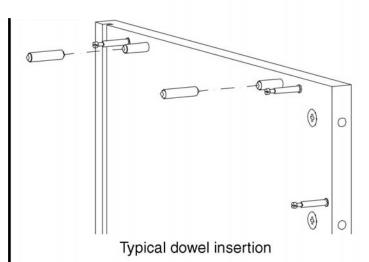


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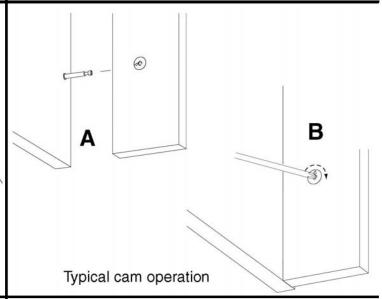
Typical cam insertion

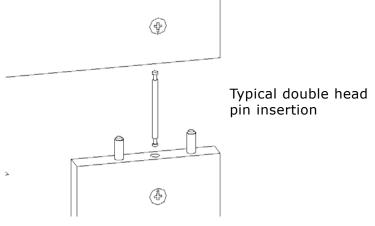
Please familiarize yourself with the five operations shown in these panels. They will be repeated throughout the assembly.



B OR

Typical pin insertion

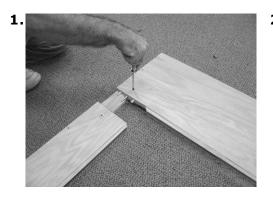




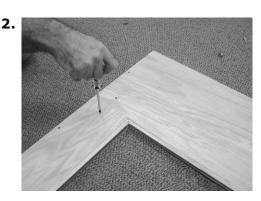


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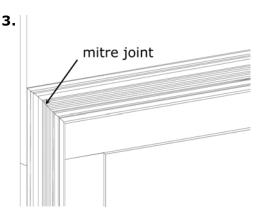
### Assembly steps



Locate leg and breastboard assemblies and lay face down on a non-abrasive surface. Install cams, pins, dowels as shown on page 4. Make sure that embossed arrow on cam points toward steel pin in mating piece.

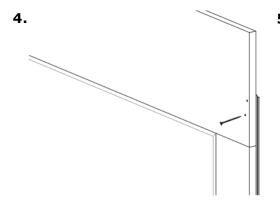


Bring pieces together, fitting dowels and cam pin into their respective holes. Then turn cams clockwise with Philips screwdriver until tight, and leg is snug to breastboard. Do not over-tighten.



Turn cabinet face over and inspect mitre joint. Make sure it is tight, using clamps or other pressure if necessary.

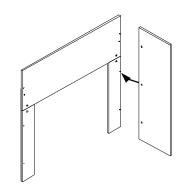
6.



Now insert a 1 1/4" screw through hole in back of breastboard, screwing into upper corner of molding when you are satisfied with its mitre joint. 5.

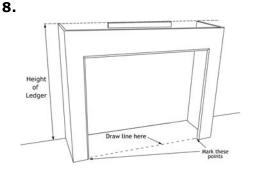
Screw single headed cam pins into holes at outer edges of rear surface of leg/breastboard assembly.

Some cams may be factory installed in holes in back side of returns. Make sure that arrows point to near edge of board.



Attach the return to leg/breastboard assembly. Align and insert the cam pins into holes in the edge of return. Again, arrows on cams should be pointing toward the edge of board. As you tighten each cam, check that outside of return is aligned to outer edge of leg.

7. If your cabinet is for a CF550E, CF750E, SILH50E, SILH60E, or QV32E fireplace, please continue with steps 8 through 11. If you have a cabinet for a CF230E, CF260E, SILH30E, or QV26E, proceed to step 12.



Set cabinet against wall in its final location, cutting baseboard if necessary, so that rear edges of returns fit tightly to wall. Draw a line as shown on the floor, flush with inside edge of leg moldings. Also mark the inside edges of the cabinet legs.

Install ledger board on the wall, even with the cabinet legs.

Install ledger board on the wall, even with the tops of cabinet returns, with 3" screws.

**9.** Remove cabinet and set fireplace so that its face is on the line you drew on the floor, and centered between the marks you made at inner edge of cabinet legs. If this is a permanent installation, consider securing firebox to floor with 'L' brackets (not included)

Make electrical connections. When you install the fireplace, be sure to follow manufacturer's instructions carefully in regard to locating and wiring your new fireplace.

Please note!! The Alpine cabinet is for use ONLY with 110 VOLT AC fireplaces.

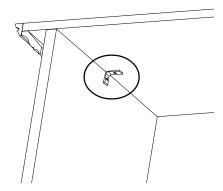
WARNING!! Be sure to consult your local building codes regarding placement of the electrical receptacle. Some areas may require that the receptacle be accessible.



# Assembly/Installation Guide

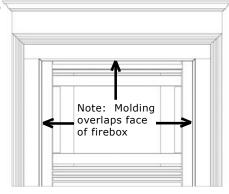
# Assembly steps

10.



Set top assembly on top of cabinet, align rear edge of top with rear edges of returns. Attach top using (1) L bracket on each interior side of the top by screwing(2) #6 5/8" screws into return (pre-drilled) and 13.

11.



Place the cabinet back over the fireplace. Molding on inner edge of cabinet opening will overlay the face of the firebox. Nail rear edge of top to the ledger strip for a permanent

### Installation is complete.

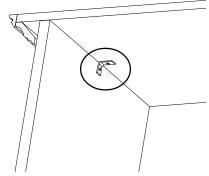
14.

15.



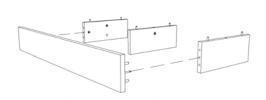
CF230E, CF260E, SILH30E, or QV26E

**12.**CONTINUED FROM STEP 6, FOR

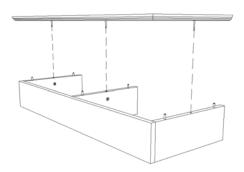


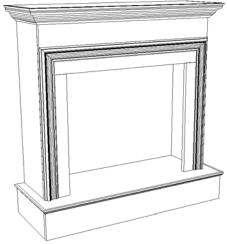
See step #10.

Attach hearth kick to three hearth supports.



Screw three pins into the bottom of the hearth top and attach it to the hearth base assembly.





Place hearth against the wall in desired location. Cut out baseboard if necessary, and if this is a permanent installation. Set cabinet on top of and centered on hearth. Plug unit into wall receptacle. Slide fireplace into cabinet until rear surface of edge flange contacts the face of cabinet.

Installation is complete.

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