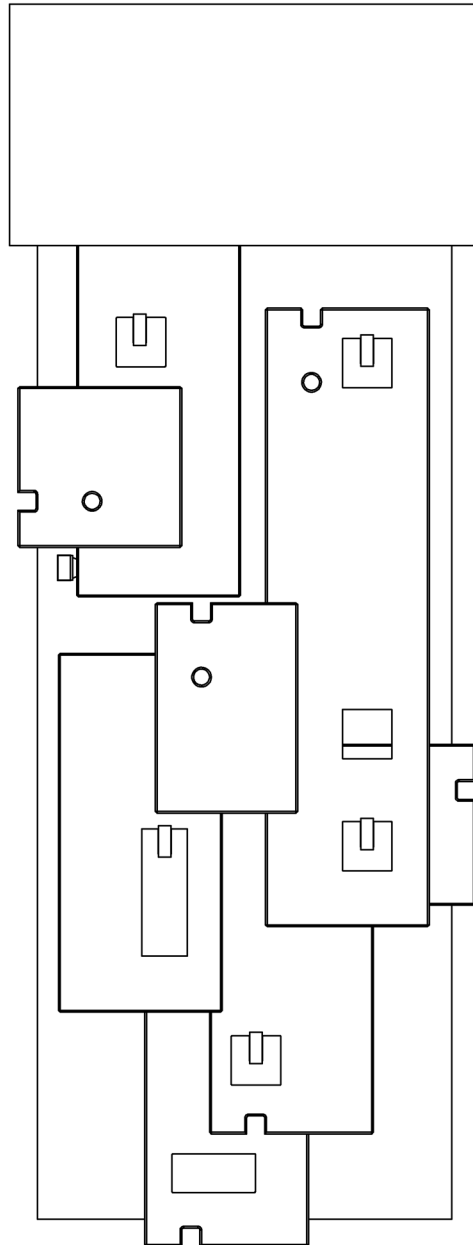


ASSEMBLY & INSTALLATION INSTRUCTIONS

FUSION SCONCE LARGE 403082

B413



HUBBARDTON FORGE.

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43640

1 OF 6

Component Parts

A	Fixture Assembly
B	Mounting Bracket
C	#8 Screws (4)
D	Ground Screw
E	Cupped Washer
F	Glass Plate
G	Plate Screws (2)
H	Spacer Assembly
I	#10 Screws (2)
J	Adjustment Screw
K	Glass Subassemblies (3)
L	Rubber Bumper

CAUTION: FAILURE TO INSTALL THIS FIXTURE PROPERLY MAY RESULT IN SERIOUS PERSONAL INJURY OR DEATH AND PROPERTY DAMAGE. We recommend installation by a licensed electrician. This product must be installed in accordance with applicable installation code(s), by a person familiar with the construction and operation of the product and the hazards involved.*

Caution: Do not exceed maximum wattage noted on fixture. Use only recommended bulbs with fixture.

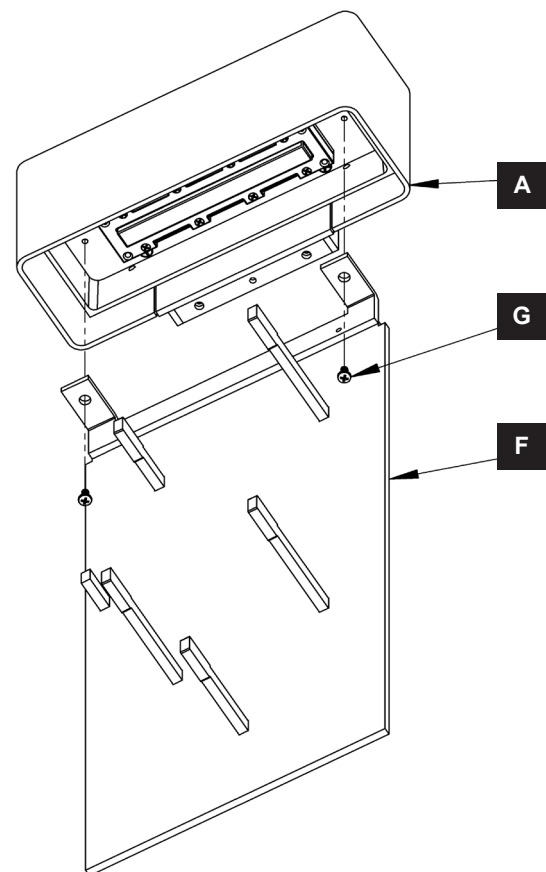
To Attach to Wall (Figures 1 - 5)

CAUTION: BE SURE POWER IS OFF AT THE MAIN BREAKER BOX PRIOR TO INSTALLATION.

1. Carefully unpack the fixture (A) from the carton.
2. Glass plate (F) is shipped installed. Remove glass plate by removing the two plate screws (G) (Figure 1). Remove mounting bracket (B).
3. Using two machine screws (not provided) attach mounting bracket (B) to the electrical box (Figure 2).
Note: A new electric box comes with screws. When replacing a fixture, retain the existing screws for use with the new fixture.
4. Using the ground screw (D) and the cupped washer (E) found in kit bag, secure a pigtail lead to the mounting bracket (B).
5. Hold the fixture (A) close to the mounting bracket (B) and using suitable wire connectors (not provided), connect fixture wires to supply wire (white to white and black to black). Connect all ground wires (bare copper or green to bare copper or green).

CAUTION: MAKE SURE WIRE CONNECTORS ARE TWISTED ON SECURELY, AND NO BARE WIRES ARE EXPOSED.

6. Carefully tuck all wires behind fixture and inside the mounting bracket (B). Place fixture firmly onto bracket and fasten with two #8 screws (C) on top.
Note: Be sure no wires are pinched between the wall and fixture.
7. Install the two #8 screws (C) in bottom of fixture.
8. Using the diagram in Figure 3, place a mark on the wall to locate the spacer assembly (H).
9. Hold spacer assembly (H) level on the wall and using two #10 screws (I) provided in the kit bag, fasten the spacer assembly to the wall (Figure 3). Loosen adjustment screw (J) but do not remove completely.
Note: Be sure adjustment screw is on bottom.
10. Place glass plate (F) up into fixture assembly while aligning standoff in glass plate with spacer assembly (H). Re-install plate screws (G) (Figures 1 & 4).
11. If adjustment is needed to hold glass plate (F) plumb with wall, loosen adjustment screw (J), move glass plate (F) to desired position and retighten screw (J) (Figure 4).



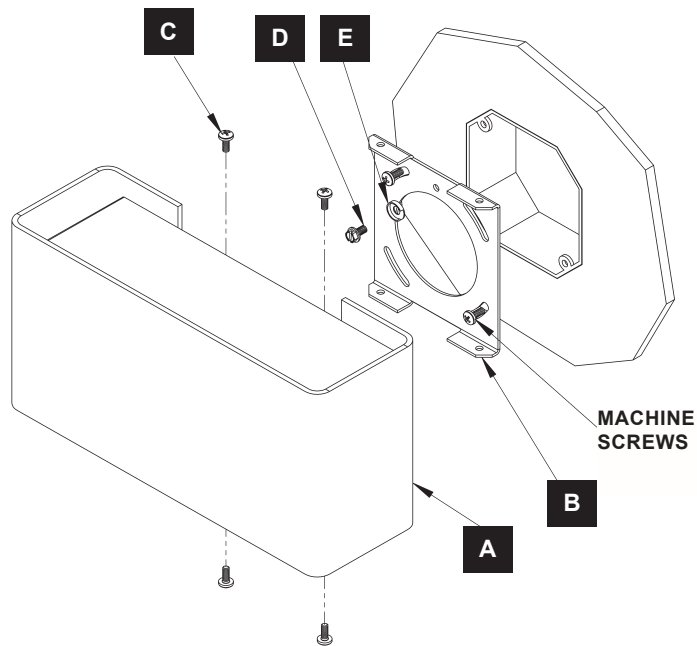
(Figure 1)



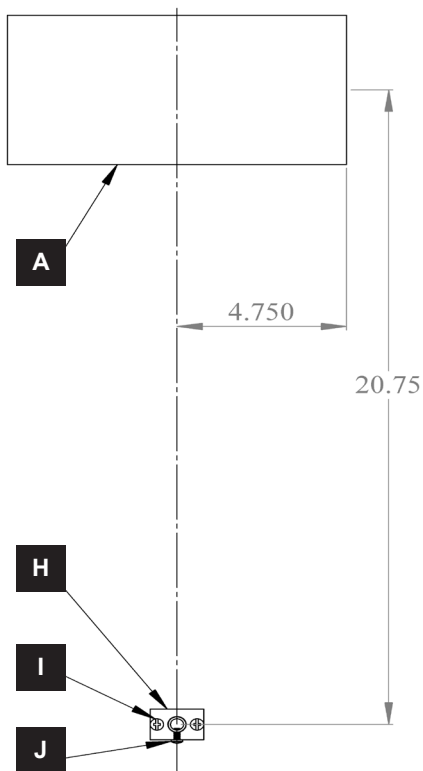
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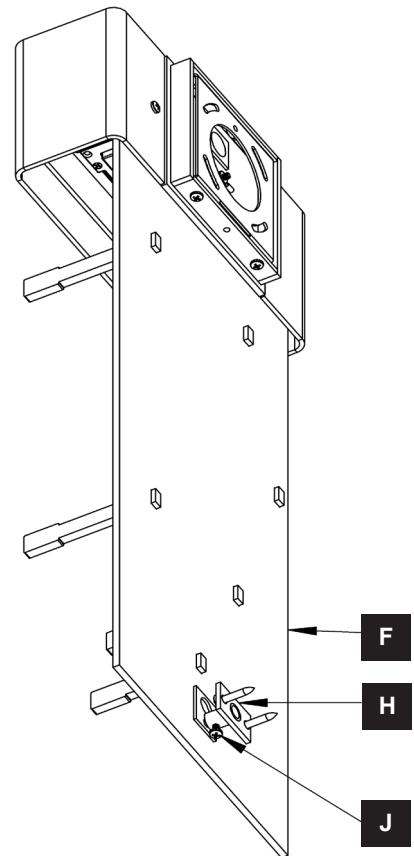
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(Figure 2)



(Figure 3)



(Figure 4)



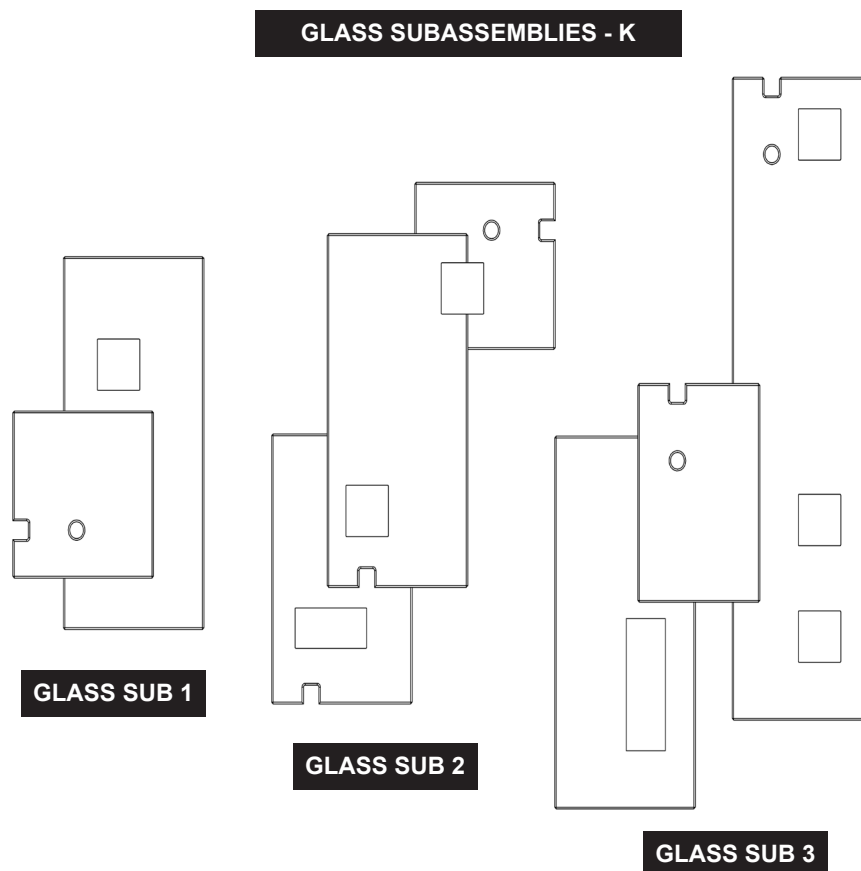
HUBBARDTON FORGE.

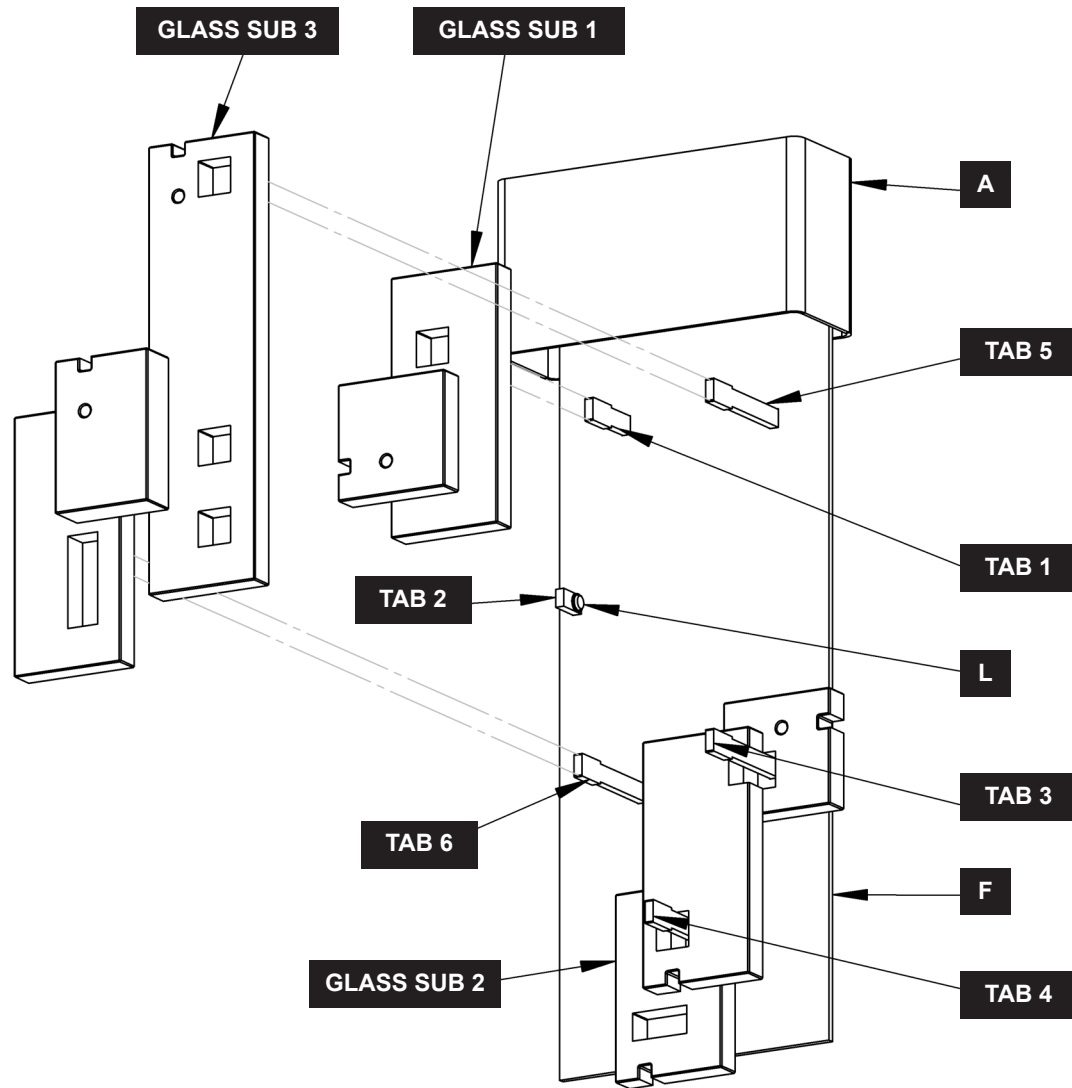
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To Install Glass (Figure 6 - on following page)

1. Unpack all glass assemblies (K). Glass pieces may have colored dot stickers adhered to them. Remove these prior to installing. Refer to Figure 5 for glass identification.
2. Locate single rubber bumper (L), found in kit bag, and install to Tab 2 shown in Figure 6.
Note: Rubber bumpers are also supplied which can be used if needed after final glass assembly is installed.
3. Slide square hole of glass Sub 1 onto Tab 1. Push glass Sub 1 back to glass plate (F). Glass Sub 1 will rest against rubber bumper (L).
4. Install glass Sub 2 as seen in Figure 6 over Tab 3 and Tab 4. Push glass Sub 2 back to glass plate (F).
5. Install final glass Sub 3 onto Tabs 3, 5, and 6. Push glass Sub 3 back against glass Sub 2.
Note: Use the small rubber bumpers if needed between glass and glass plate (H) or between glass subassemblies.
6. Restore electricity at main breaker.





(Figure 6)

If you need further assistance, or find that you are missing any parts, please contact the dealer from which you purchased this product. We hope you enjoy your fixture!

**** Hubbardton Forge will not be liable for injury or damage caused by improper installation, lamping or use of this fixture.***