

401234 FUSED GLASS SEMI-FLUSH A593

ASSEMBLY & INSTALLATION INSTRUCTIONS

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 40 watt bulbs for this fixture. Use only recommended bulbs with fixture.

INSTALL FIXTURE

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

CAUTION: INSTALLATION REQUIRES 2 PEOPLE

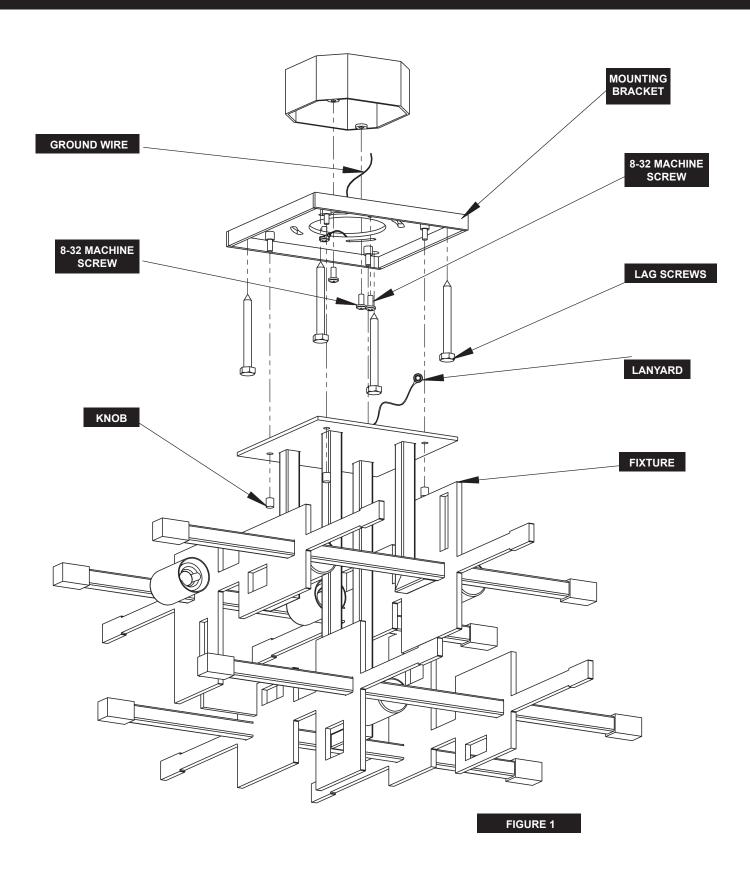
1. Carefully unpack all items from the crate. Do not remove glass from individual boxes at this time.

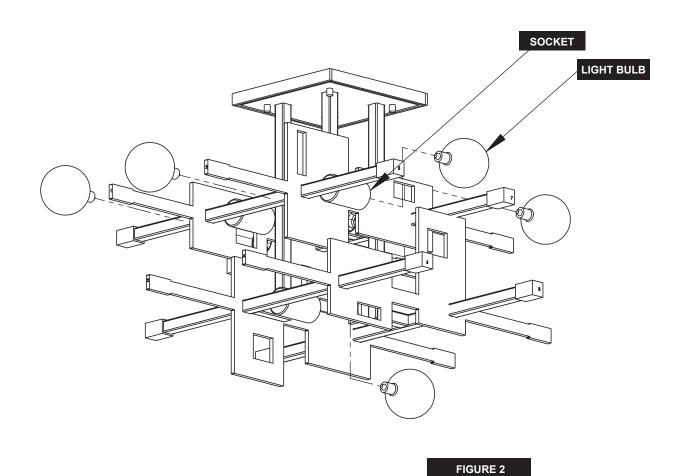
CAUTION: DO NOT REMOVE LABELS FROM THE FIXTURE. LABELING OF THESE PIECES IS CRITICAL TO A SUCESSFUL INSTALL.

- 2. Locate the fixture. Fixture is shipped with the mounting bracket attached to the fixture.
- 3. Unscrew (4) knobs from the mounting bracket. Lift mounting bracket away from the fixture. See Figure 1
- 4. Place mounting bracket over electrical box and secure loosely with (2) 8-32 machine screws. The screws can be found in the hardware bag. Orient mounting bracket to desired position. Tighten machine screws.
- 5. Attach mounting bracket to solid framing member in all 4 corners of the mounting bracket. It may be necessary to add additional framing members to adequately support this. We've supplied 5/16" x 2 1/2"lag screws with your fixture, however, different materials and/or construction methods may require different fasteners. DO NOT RELY ON MACHINE SCREWS ALONE TO SUPPORT FIXTURE.
- 6. Remove 8-32 screw from mounting bracket. Raise fixture up to ceiling and attach loose end of lanyard to mounting bracket with 8-32 screw. The lanyard will support the fixture while wiring. The lanyard also acts as a ground. Do not remove once wiring is complete.
- 7. Using suitable wire connectors (not provided), connect fixture wires to supply wires (white to white and black to black). Connect all ground wires (bare copper or green to bare copper or green) together.

Caution: Make sure wire connectors are twisted on securely and no bare wires are exposed.

- 8. Push wires and connectors into electrical box.
- 9. Lift fixture to ceiling and attach to mounting bracket with (4) knobs.
- 10. Install light bulbs into sockets. See Figure 2.
- 11. See page 5 for glass installation.



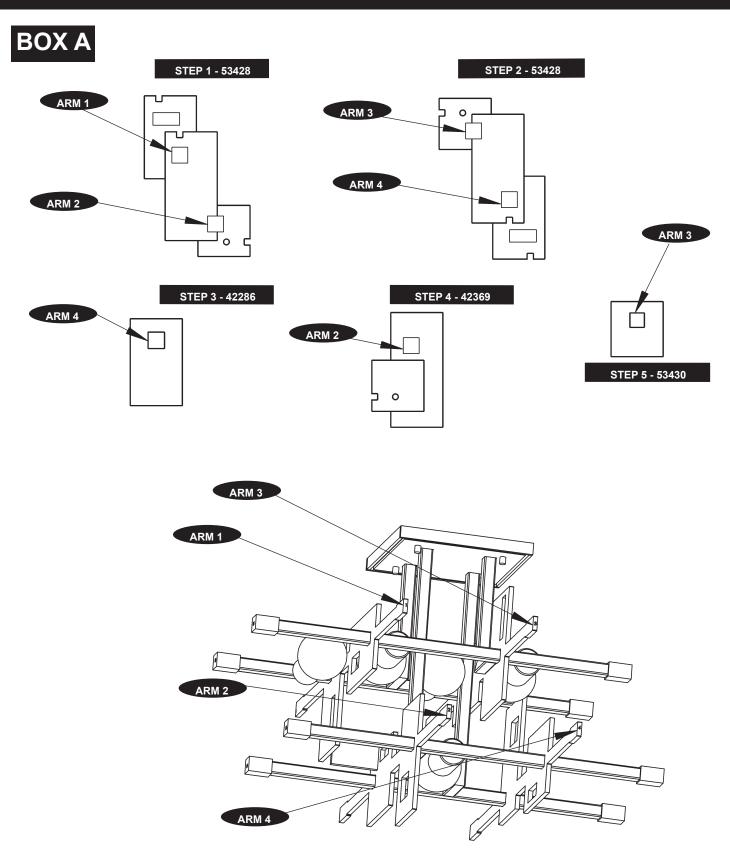


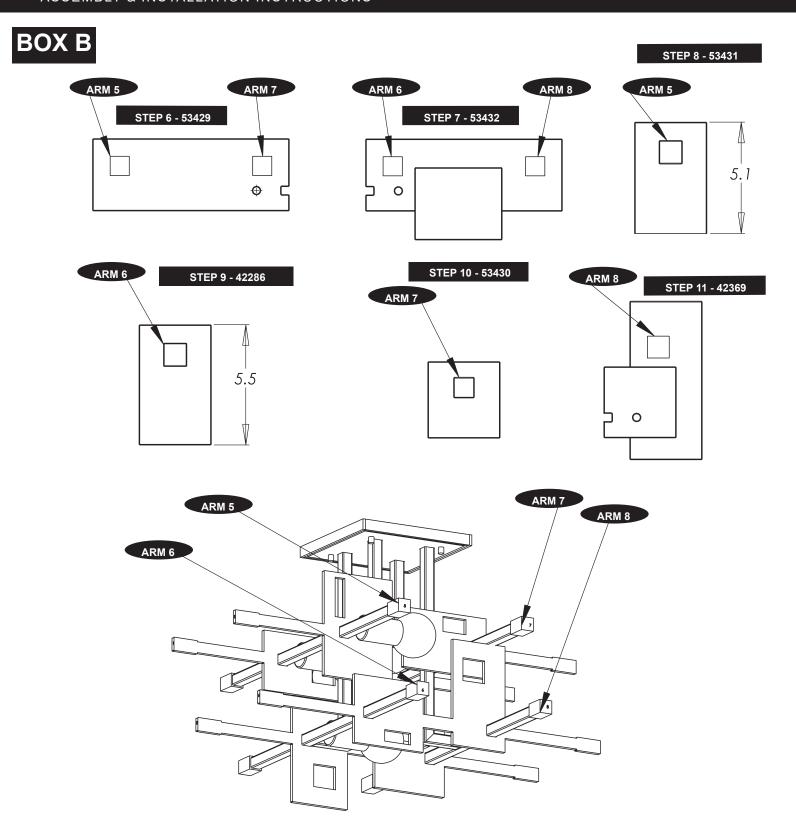
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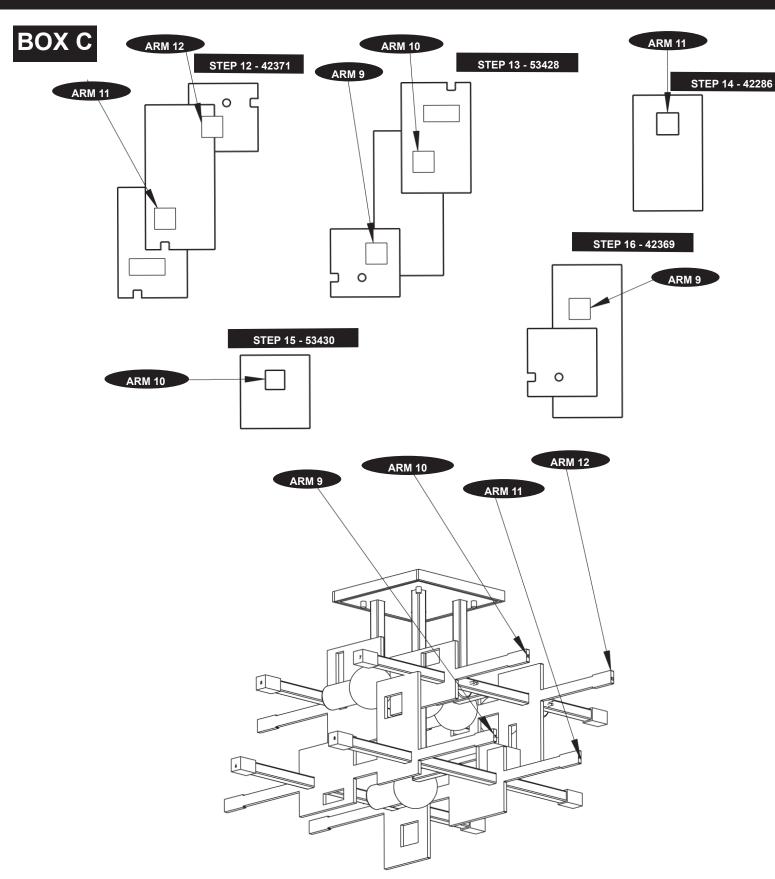
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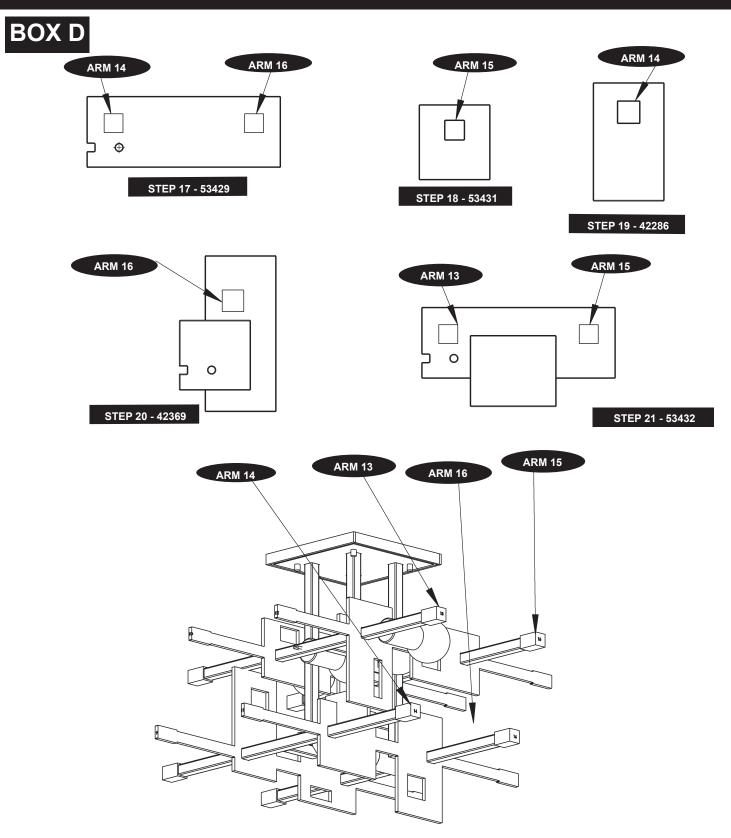
INSTALL GLASS

- 1. This fixture uses 21 pieces of glass. Each piece of glass has a glossy side and a matte side, there is a blue dot placed on the glossy side. When orienting glass for install sometimes it may be necessary to determine the glossy vs the matte side.
- 2. Utilizing the chart on page 10 and the pictures following, follow the steps to install the glass. Each box of glass is shown in the pictures. The pictures show the glass orientation as well as the arm of the fixture that the glass is to be placed.
- 3. After completeing glass installation, remove labels from fixture.
- 4. Restore electricity to main breaker.









Step#	Glass Part Number	Arm #	Description
1	53428	1 & 2	Blue Dot (Gloss) out, Rectangle upper left
2	53428	3 & 4	Blue Dot (Gloss) out, Rectangle lower right
3	42286	2	Blue Dot (Gloss) out
4	42369	3	
5	53430	4	
6	53429	5 & 7	
7	53432	6 & 8	Blue Dot (Gloss) out
8	53431	5	
9	42286	6	
10	53430	7	
11	42369	8	Blue Dot (Gloss) out
12	42371	11 & 12	Blue Dot (Gloss) out, Rectangle lower left
13	53428	9 & 10	Blue Dot (Gloss) In, Rectangle upper right
14	42286	11	
15	53430	10	
16	42369	9	Blue Dot (Gloss) out
17	53429	14 & 16	
18	53431	15	
19	42286	16	Blue Dot (Gloss) out
20	42369	14	
21	53432	13 & 15	Blue Dot (Gloss) out

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! *ART+ALCHEMY will not be liable for injury or damage caused by improper installation, lamping or use of this fixture.