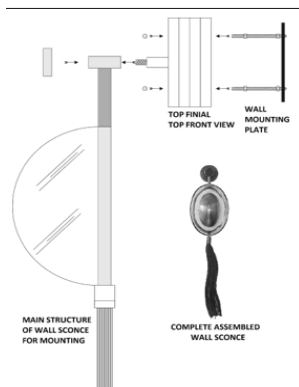
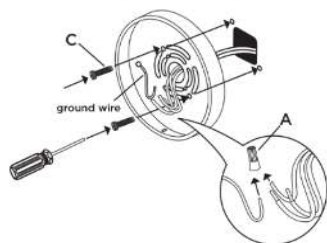


# ASSEMBLY INSTRUCTIONS

## ITEM DESCRIPTION:

|                                           |                          |
|-------------------------------------------|--------------------------|
| ITEM NO.:DD42623                          | NAME: ARAMIS SCNCE       |
| MATERIAL TYPE: IRON                       | FINISH: WHITE BRONZE     |
| SOCKET TYPE: E-12                         | SOCKET QTY: 1            |
| BULB WATTAGE: 40W Bulb 10W SBCFL/9W SBLED |                          |
| VOLTAGE: 220/240 V                        | ITEM NET WEIGHT: 4.45Lbs |



PRODUCT PACKAGING DETAILS

## PARTS INCLUDED:

|                |        |      |
|----------------|--------|------|
| Mounting Plate | Qty: 1 | Qty: |
| Back Plate     | Qty:1  | Qty: |

## HARDWARE INCLUDED:

|                        |         |
|------------------------|---------|
| Mounting Screws        | Qty: 02 |
| Plastic Wire Connector | Qty: 02 |
| Canopy Screw           | Qty: 02 |

## TOOLS NEEDED (Not Included):

1 Screwdriver

These instructions are provided for safety. It is very important that they are read carefully and completely before beginning installation of this chandelier.

We strongly suggest that all hard-wired fixtures must be installed by a professional electrician.

For customer service questions call 1-800-338-2150



## To Assemble:

1. Attach mounting plate to wall or junction box using mounting screws (C).
2. Connect ground wire from wall to ground wire from lamp using wire caps (A).
3. Attach house wire to lamp wires as shown. Fasten the pairs together with a wire cap (A). **DO NOT REVERSE THE HOT AND NEUTRAL CONNECTIONS OR SAFETY WILL BE COMPROMISED.**
4. Attach front face of light to back plate by inserting canopy screws (B) through predrilled holes in front face and into back plate as shown. Tighten using screwdriver.
5. Insert (1) Type (B), 40W Bulb 10W SBCFL/9W SBLED (not included) into each socket. **DO NOT EXCEED SPECIFIED WATTAGE.**

## CARE INSTRUCTIONS:

Wipe with a soft, dry cloth. To protect finish, avoid the use of chemicals and

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