System Overview

These instructions review how to install BoldPlay wall mount fixtures. BoldPlay 4 ft and 8 ft modules can be installed as individual standalone units, or they can be joined together to create continuous rows. The graphic below shows the components required to install a typical row of BoldPlay wall mount fixtures.

Module Lengths

BoldPlay wall mount systems come in 4ft and 8ft modules. Overall module lengths are shown to the right. Module lengths do not include endcaps.

Endcaps

Add two endcaps to the length of each run.

Mount Spacing

- Mounts variable within 2” - 5” of end or joint. On 8ft module, additional mount to be located within 2” - 5” of center of module.
- Maximum distance between mounts is 48”. Note: Fixture is flush with wall.

Row Configurations

The tables below indicate how 4ft and 8ft modules can be combined to create continuous rows of various lengths.

Tools Required: Phillips screwdriver, 3/8 " nut driver and #2 Robertson/Flat screwdriver.

- **BoldPlay Power Kits**
  - 1x j-box cover
  - 1x strain relief

- **BoldPlay Joint Kits**
  - 2x 1/2” plug
  - 2x #10-24 lock nut
  - 2x #10-24 x 9/16” bolt
  - 1x gasket

- **BoldPlay Right Endcap Kit**
  - 1x right endcap
  - 2x 1/2” plugs
  - 2x #8-32 x 3/8” screw

- **BoldPlay Left Endcap Kit**
  - 1x left endcap
  - 2x 1/2” plugs
  - 2x #8-32 x 3/8” screw

ATTENTION: Install in accordance with national and local building and electrical codes.
Install utility box and utility box cover

1. Determine power feed location and install 2"x4" utility box (supplied by others) parallel with fixture. Complete connections at utility box with supplied power cord. Attach cover bracket using supplied hardware. Punch power access hole in supplied cover, feed power cord through and attach strain relief on wall side. Attach cover using supplied painted hardware.

NOTE: Bottom of utility box should be in line with bottom of wall brackets.

Install wall brackets

2. Determine fixture mounting location and secure wall brackets to structure using appropriate fasteners (two per bracket, supplied by others). 4ft fixtures: Require two bracket assemblies. 8ft fixtures: Require three bracket assemblies. Brackets must be installed a maximum of 5" from end of fixture (on 8ft fixture, the third bracket can be 5" of either side of inrow crossplate).

NOTE: Mounted fixture(s) will sit approximately 1/4" above top edge of bracket assembly.

Remove Top Reflector

4a. Shift top reflector to the left and then remove the reflector.

Remove Front Reflector

4b. Remove the screws holding the front reflector and then remove the front reflector.

Raise fixture and engage on wall brackets

5. With 2 people, raise fixture into position and engage it on hooks located on top of wall brackets, then rotate it down into position. Secure bracket using supplied hardware.

POWER LOCATIONS: Prior to engaging fixture in mounting brackets, feed installed power cord through the access hole at back of the fixture.

Prepare Wiring

6. Route SVT cord through back rail, through the 1/2" bushing and into the wiring cavity. Install strain relief.

ATTENTION: Install in accordance with national and local building and electrical codes.
5 6 7 8 9
1 2 3A

CROSSPLATE HIDDEN FOR WIRING CAVITY.

THROUGH A 1/2" THROUGH BACK RAIL, INSTALL STRAIN RELIEF.

WIRE NUTS. TUCK WIRES COMPLETE ELECTRICAL

STEP 1: RE-INSTALL FRONT REFLECTOR

STEP 2: FASTEN USING SCREWS

SHIFT TOP REFLECTOR 5 6 7 8 9
1 2 3A

CLARITY WIRING CAVITY.

TILT

ATTENTION: Install in accordance with national and local building and electrical codes.!

Install Endcaps

Level and secure additional fixture

LEVEL: Using 5/16" hex nut driver, level fixture by adjusting the tilt screw.
SECURE: Secure fixture to wall bracket assemblies by tightening the lock screw.

Complete electrical connections at joints

Complete in-row electrical connections.
NON-POWER LOCATIONS Use supplied quick-wire connectors. Tuck wires into wire cavity.
POWER LOCATIONS: Remove installed quick-wire connectors and complete electrical connections using wire nuts (supplied by others). Tuck wires into wiring cavity.

NOTE: Use smallest appropriate wire nuts.

Identify smooth side of the Light Guide and ensure it is installed smooth side DOWN. Install Light Guide panel into LED fixture after joining and wiring is complete. Ensure panel is seated correctly as shown above.
Final Step: Install the top reflector and shift into place.

Identify smooth side of the Light Guide and ensure it is installed smooth side DOWN. Install Light Guide panel into LED fixture after joining and wiring is complete. Ensure panel is seated correctly as shown above.
Final Step: Install the top reflector and shift into place.

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