

Adjust-A-Box® Residential Floor Boxes

1-, and 2-Gang Adjustable

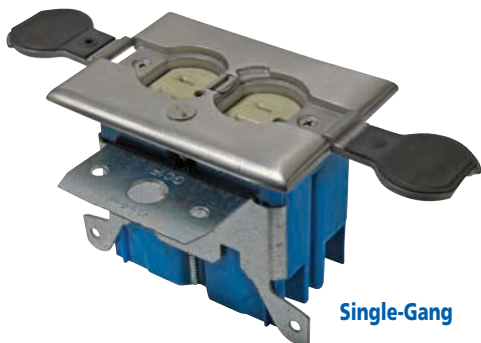


Double-Gang

**Devices not included*

**U.S. Patent 5,289,934*

NEW!
Stainless Steel
Covers



Single-Gang

Carlson Adjust-A-Box® Floor Boxes make installing floor outlets faster and easy by providing maximum installation flexibility. The box features a patented adjustment screw designed to adjust the box from 0" to 1-3/4" by simply turning the screw clockwise or counterclockwise, providing a flush mount every time.

Covers are able in three types; nonmetallic, brass, and stainless steel. They feature two hinged doors to protect unused devices, and to keep out dust and scrubwater. Because the doors are attached, they won't get lost or misplaced while the outlet in use.

The Adjust-A-Box® is available in two sizes, single-gang and double-gang. The single-gang box has a 20 cubic inch capacity and includes a duplex receptacle, and the double-gang box has as 34 cubic inch capacity, and comes with a divider for dual voltage capabilities.

Carlson Adjust-A-Box® Residential Floor Boxes are ideal for residential and home office applications and provide a clean, aesthetically pleasing floor outlet anywhere you need it.

Features

- Listed floor boxes per 314.27(C) of the NEC
- Patented adjustment screw that adjusts depth (from 0" to 1 3/4")
- Cover options include: nonmetallic, brass, and stainless steel covers
- Covers have two (non-removable) hinged doors
- Solid brushed brass and stainless steel covers with a light lacquer finish for extra protection
- Nonmetallic covers are available in white and ivory (single gang box only)
- Two-Gang version features dual service capabilities (requires use of dual service divider)
- Integral cable clamps
- Ideal for new work and retrofit applications
- UL listed
- UL scrub water tested
- 2 hour fire classification (single gang box only)

Adjust-A-Box® Residential Floor Boxes

Installation



Install clip over subfloor.



Screw in to adjust to height of flooring or carpet



Beautiful flush fit every time!

Specifications



Part Number	Size	Cover	Cubic In.	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
Nonmetallic					
B121BFBRW	One-Gang	White	20	8	7.1
B121BFBR	One-Gang	Ivory	20	8	6.9
Brass					
B121BFBB	One-Gang	Brass	20	8	15.0
B234BFBB	Two-Gang	Brass	34	4	10.7
Stainless Steel					
B121BFSS	One-Gang	Stainless Steel	20	8	13.7
B234BFSS	Two-Gang	Stainless Steel	34	4	9.8

Kits include:

Single-Gang

Ivory/White Cover:

- Two (2) 6-32x1 flat head machine screws
- Four (4) #6 1-1/4 self-tapping flat head screws
- Two (2) #6 1-5/8 drywall screws
- One (1) cover plug
- One (1) New Work Bracket
- One (1) Old Work Bracket
- One (1) 20 cubic in. UL Listed Floor Box
- One (1) UL Listed Floor Cover
- One (1) short shank receptacle
- One (1) tube Dow Corning #4 sealant
- Installation instructions

Brass & Stainless Steel Covers:

- Two (2) 6-32x1 plated flat head machine screws
- Four (4) #6 1-1/4 self-tapping flat head screws
- Two (2) #6 1-5/8 drywall screws
- One (1) New Work Bracket
- One (1) Old Work Bracket
- One (1) 20 cubic in. UL Listed Floor Box
- One (1) UL Listed Floor Cover
- One (1) short shank receptacle
- Green ground wire
- Installation instructions



Double-Gang

- One (1) New Work Bracket
- One (1) Old Work Bracket
- One (1) 34 cubic in. UL Listed Floor Box
- One (1) Dual Voltage Divider
- One (1) UL Listed Floor Cover
- Four (4) #6-32x1 " flat head machine screws
- Four (4) #6 x 1-1/4" flat head self-tapping screws
- Two (2) #6x1-5/8" square drive trim head screws
- Green ground wire
- Installation instructions



**Devices not included*

Low Voltage Adjustable Floor Bracket w/ Cover



The Carlon Low Voltage Adjustable Floor Bracket is specifically designed for the low voltage, structured cabling market...***the floor bracket is industry standard orange to identify low voltage applications, the open design provides the space needed for low voltage bend radius requirements, and the Leviton QuickPort® Quad 106® Insert provides up to four low voltage outlet ports.*** The Carlon Low Voltage Adjustable Floor Bracket is ideal for any residential or commercial low voltage application.

The floor bracket also features a patented screw design allowing it to be adjusted to most finished floor heights by simply turning the screw clockwise or counterclockwise and adjusting flush to the floor.

The floor bracket kit comes complete with a nonmetallic (white or ivory) or brass cover, a Leviton QuickPort Quad 106 Insert, new work and old work metal mounting brackets, and mounting screws.

Carlon Structured Cable Management Systems...Your Total Systems Solution!

- White, Ivory, or Brass Cover
- Orange – Identifies Low Voltage Installations
- Open Design Floor Bracket – Accommodates Low Voltage Bend Radius Requirements
- Patented Adjustable Screw – Bracket Adjusts to Most Finished Floor Depths
- Leviton QuickPort Quad 106 Insert – Install up to 4 Low Voltage Inserts
- Two-Door Design
- C-UL-US Listed

Part No.	Cover	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
SC100FBWC	Nonmetallic – White	8	5.62
SC100FBVC	Nonmetallic – Ivory	8	5.62
SC100FBBC	Brass	8	13.78

Installation:



Install clip over subfloor.



Screw in to adjust to height of flooring or carpet.



Beautiful flush fit every time!