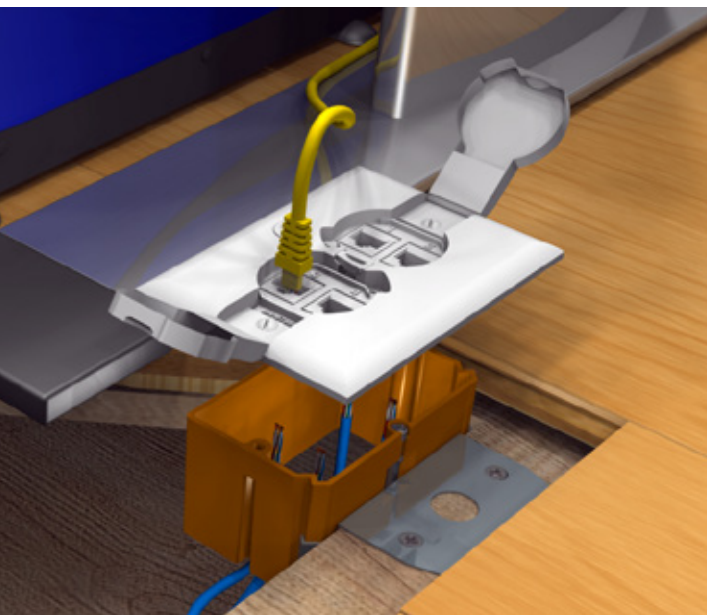

Low-voltage adjustable floor bracket with cover

Provide low-voltage outlets in the floor

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 unique screw design, enabling it to be adjusted to most finished-floor heights by simply turning the screw clockwise or counterclockwise and adjusting flush to the floor.



Low-voltage adjustable floor bracket with cover



- White, ivory or brass cover
- Orange color — identifies low-voltage installations
- Open-design floor bracket — accommodates low-voltage bend radius requirements
- Adjustable screw bracket adjusts to most finished-floor depths
- Leviton QuickPort® Quad 106 insert — install up to four low-voltage inserts
- Two-door design
- cUL-US Listed

QuickPort® is a registered trademark of Leviton Manufacturing Co., Inc.

Installation



Install clip over subfloor.



Screw in to adjust to height of flooring or carpet.



Beautiful flush fit every time!

One-gang adjustable



Cat. no.	Size cu. in.	Mounting means	Cover description	Dimensions (in.)	Std. ctn.
SC100FBWC•	N/A	Adjustable bracket	Non-metallic — white	2.80 L x 4.36 W x 1.72 D	8
SC100FBVC•	N/A	Adjustable bracket	Non-metallic — ivory	2.80 L x 4.36 W x 1.72 D	8
SC100FBBC•	N/A	Adjustable bracket	Brass	2.80 L x 4.36 W x 1.72 D	8

• UL Listed E216492.