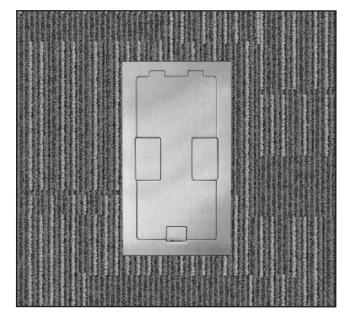
R12 Raised / Wood Floor Box

The R12 two gang floor box accepts a wide variety of power, data and A/V connectors such as 15A / 20A duplex receptacles, RJ jacks, HDMI, VGA, and most keystone style jacks.

The low profile box - 3 1/8" (79 mm) - provides the perfect solution for low profile wood structured floors and raised access floors.

The stainless steel solid cover has a beveled trim that hides the edges of any hard surface flooring and prevents the carpet from fraying when it is installed on carpet covered floors. Two cable guards remain open when in use to protect cables and reduce risk of damage to all incoming and outgoing cables.

The R12 floor box accepts two one gang plates and allows separating power and low voltage circuits in opposite sides of the box.



Features

Floor Box



Note: The kit includes the floor box and cover. Faceplates and devices sold separately.

Length

8 1/4" (210 mm)

- 16 GA Powder coated galvanized steel housing - Provides aesthetic, added strength and extra corrosion features.
- 10 Knockouts (5 per compartment) for 3/4" conduits.
- Flexible design Allows the user to remove the panels with box in-situ.

Height

3 1/8" (79 mm)

3/16" (4 mm)

Two gang for power and low voltage applications.

Width

4 7/16" (113 mm)

in low profile floors	asy (3	1/8"	allation depth).	

- Made in U.S.A.
- The painted interior offers a professional and highly aesthetic look.
- Locking clips Quick and secure installation to different floor thicknesses.
- Non-Painted knockouts area assures proper bonding and facilitates the installation process.
- Manufactured in compliance with UL514A Standard.



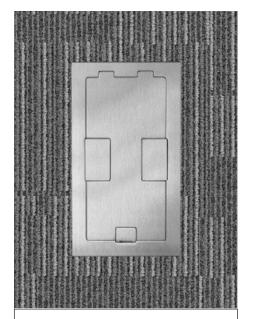




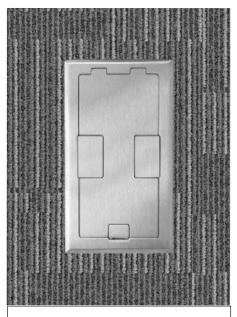




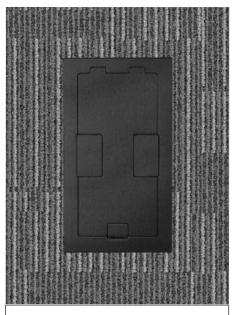
R12 Floor box Cover Features



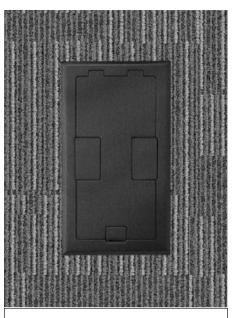
BC1SFN Stainless steel + straight/square edges



BC1SFB Stainless steel + beveled edges



BC1PFN
Black painted steel +
straight/square edges



BC1PFB
Black painted steel + beveled edges



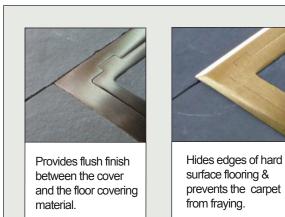
BC1BFB Brass + beveled edges



BC1XFB Brown painted steel + beveled edges



- Solid cover Material 3/16": Stainless steel (Brushed finish), brown and black powder coated steel covers.
- Removable and reversible lid Can be easily rotated.
- Low profile beveled flange Provides a seamless, smooth finish and hides edges of hard surface flooring.
- Locking Screws Quick installation. No visible screws when closed
- Cable guards with rubber foam.
 Can be tilted when in use or closed when not used.
- Retractable handle facilitates the user's access to services.



Connectivity Options

The R12 floor box accepts two faceplates which permit to install a wide variety of power, communications and A/V devices. Each faceplate covers a single gang compartment.



Part #: 11601	0
Duplex receptacle	
Suitable for 15A / 20A duplex receptacles	0

Part #: 11612		
Decorator style		
Accepts decorator style inserts for low voltage applications and GFCl's		



Part #: 11600

Blank Faceplate

Covers unused compartments

For low voltage applications use the faceplate #11612 and the FBS decorator insert of your choice. See page 49 for details.

FBS Faceplates are painted to match the floor box color providing an aesthetic and professional look.

Ordering Information

The R12 floor box and cover are sold as a kit. Select the kit number in accordance to the floor box cover that best suits your requirements. Faceplates sold separately.

Part Number	Cover Material	Cover Type	Edge Type
R12 SFB	Stainless Steel	Flat	Beveled
R12 PFB	Painted Steel (Black)	Flat	Beveled
R12 XFB	Painted Steel (Brown)	Flat	Beveled
R12 BFB	Brass	Flat	Beveled
R12 SFN	Stainless Steel	Flat	Non-Beveled
R12 PFN	Painted Steel Black	Flat	Non-Beveled