# **IN BOX™ COVER KIT** for Concrete Floor Box



### Recessed Cover Kit with Decorator-style Receptacle



#### INSTALLATION INSTRUCTIONS



After concrete has cured and finished floor installed, cut the installed FLBC4500 concrete box to finished floor height. If using the low voltage divider, cut the same amount from the bottom of the divider as you removed from the can.



2 Secure the leveling ring assembly to the installed FLBC4500 can with PVC cement.



3 Install the blank cover in unused boxes to avoid possible trip hazard.

Arlington's new **IN BOX** <sup>™</sup> **COVER KITS** give installers the best way to install a receptacle in new concrete.

These new COVER KITS are RECESSED and install into the can so they look great! And they reduce the trip hazard caused by plugs sticking out of the box.

You can also have power and low voltage in the same box. Talk about convenience!

IN BOX Cover Kits are available with metal flanges in brass or nickel-plated brass. And plastic, in five colors: light almond, gray, caramel, black and brown.

They're easy to install into our FLBC4500 concrete floor box (sold separately).

Made of heavy-duty plastic, the 4.5" non-metallic FLBC4500 concrete box is a common size, that accommodates *our new IN BOX COVER and other common* 

single-door, 4'' diameter, 3-hole covers.





4 Remove blank cover to use receptacle.



5 Install the slotted in-use non-metallic plug cover and store blank cover for future use.

Available with blank metal or plastic covers in a variety of colors.





1 Stauffer Industrial Park Scranton, PA 18517 800/233.4717 Fax 570/562.0646 www.aifittings.com UPC/DCI/NAED DESCRIPTION

CATALOG



UNIT STD

## Put a RECESSED Receptacle in New Concrete – The Easy Way!



Leveling Ring Assembly (w/ Carpet Flange, Funnel & UL Listed 15 A Decorator Receptacle), Low Voltage Divider, Blank Cover w/ Gasket, In-Use Slotted Cover, Low-Voltage Plug, #8 x 5/8" Lg.

#8 x 5/8" Lg. Flat Head Screws \_

**KITS INCLUDE** 

Flat Head Screw

Blank Cover -(Slotted in-use non-metallic plug cover also included)

Low Voltage Divider

Arlington

FLBC4500 CONCRETE BOX

(SOLD SEPARATELY)

Gasket -Low-Voltage Plug Installed) Leveling Ring Assembly

NUMBER	MFG. #018997	FINISH/COLOR, COVER STYLE	PKG	PKG	
FLBC4500	22010	4.5" Non-metallic ROUND BOX for Concrete Pours (conduit plugs, mud cover)	1	5	
IN BOX™ COVER KIT WITH METAL FLANGE, BLANK COVER, AND NON-METALLIC IN-USE SLOTTED PLUG COVER					
FLBC4560DM	<b>NB</b> 09105	RECESSED COVER KIT – Brass, w/ Decorator Style Receptacle	1	1	
FLBC4560DN	NL 09106	RECESSED COVER KIT – Nickel plated Brass, w/ Decorator Style Receptacle	1	1	

#### IN BOX™ COVER KIT WITH PLASTIC FLANGE, BLANK AND IN-USE SLOTTED PLUG COVER

FLBC4560DBL	09100	RECESSED COVER KIT – Black, w/ Black Decorator Style Receptacle	1	1
FLBC4560DBR	09101	RECESSED COVER KIT – Dark Brown, w/ Dark Brown Decorator Style Receptacle	1	1
FLBC4560DCA	09102	RECESSED COVER KIT – Caramel, w/ Dark Brown Decorator Style Receptacle	1	1
FLBC4560DGY	09103	RECESSED COVER KIT – Gray, w/ Black Decorator Style Receptacle	1	1
FLBC4560DLA	09104	RECESSED COVER KIT – Light Almond, w/ Light Almond Decorator Style Receptacle	1	1

Slotted In-Use Non-Metallic Non-Metallic Plug Cover Blank Cover









FLBC4560DCA Light Almond Cover

FLBC4560DBL Black Cover j (d) Slotted In-Use Non-Metallic Plug Cover

c(UL)us



FLBC4560DBR Dark Brown Cover FLBC4560DCA Caramel Cover

FLBC4560DGY Gray Cover

Cover

Blank Metal



FLBC4560DNL Nickel Plated Metal Cover NOTE: Receptacle ships installed in the leveling ring assembly in all kits

FLBC4560DMB



Brass Metal Cover

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Slotted In-Use Non-Metallic Non-Metallic Plug Cover Blank Cover









FLBC4560DCA Light Almond Cover

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