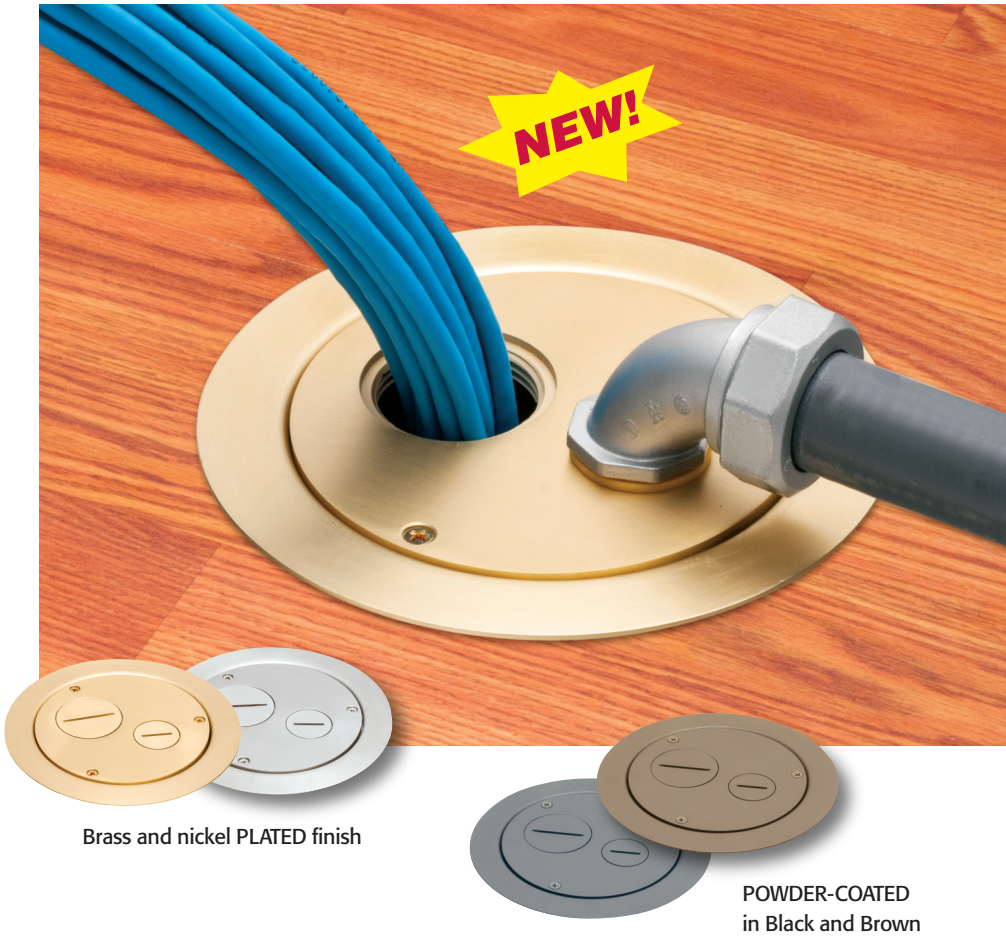


**NEW!**  
more on  
reverse

# FLBC5560 Cover Kits for 5.5" Concrete Floor Box

*with Threaded Inserts*



Brass and nickel PLATED finish

POWDER-COATED  
in Black and Brown

**FLBC5560 COVER KITS** for FLBC5500 Patent pending



FLBC5500

**5.5" Concrete  
Floor Box**  
Six Hubs, Multiple Slots for  
Low Voltage Divider

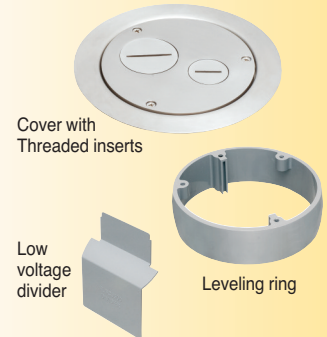
*Perfect for use under furniture, here's the cost-saving, easy way to hide power and low voltage connections in a new concrete floor... Arlington's 5.5" FLOOR BOX and FLBC5560 COVER KITS.*

Made of heavy-duty plastic, our FLBC5500 5.5" non-metallic **concrete floor box** has six conduit hubs, four plugs and MULTIPLE options for positioning the low voltage divider in the box.

The FLBC5560 series **cover kits** include a gasketed cover with threaded openings and installation screws.

- Larger opening accommodates any 1-1/4" threaded fitting.
- Smaller threaded opening: 3/4" trade size.
- **Four Finishes/colors**  
**Diecast zinc cover, steel flange**  
PLATED in brass and nickel finishes and POWDER-COATED in black and brown.

FLBC5560 Cover Kit components



Cover with  
Threaded inserts

Low  
voltage  
divider

Leveling ring



**Arlington®**

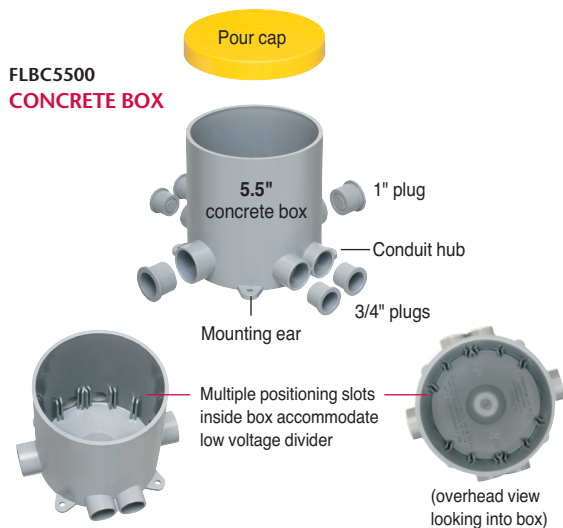
1 Stauffer Industrial Park  
Scranton, PA 18517

800/233.4717 • Fax 570/562.0646

[www.aifittings.com](http://www.aifittings.com)

# FLBC5500 Concrete Floor Box, FLBC5560 Cover Kits

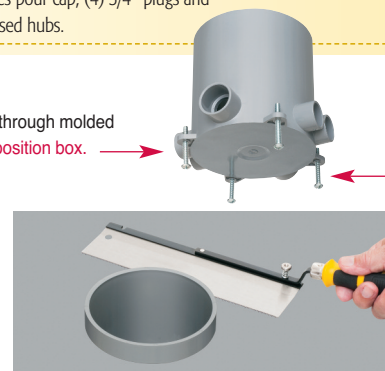
*Install a Cover, Flush, in a 5.5" Concrete Box!*



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	UNIT PKG	STD PKG
FLBC5500	21190	<b>5.5" Non-metallic Round Box with (6) Conduit Hubs</b> cULus Listed. Includes pour cap, (4) 3/4" plugs and (2) 1" plugs for unused hubs.	1	5

### EASY TO INSTALL

- 1 Set concrete floor box into position. Secure in place through molded mounting ears. **Option:** Use 1/4-20 screws to level/position box.
- 2 Install conduit as needed using PVC cement. Pull wires through conduit as required.
- 3 Install plugs (provided) with PVC cement to seal unused openings.
- 4 Install pour cap. Pour concrete to finished depth.
- 5 After concrete has cured, remove pour cap. **Use saw to cut box to finished floor height.**



### FLBC5560 SERIES COVER KITS for 5.5" CONCRETE BOX

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION FINISH/COLOR	UNIT/ STD PKG
<b>PLATED DIECAST ZINC COVER with THREADED INSERTS</b>			
FLBC5560MB	00927	Brass-plated cover	1
FLBC5560NL	00928	Nickel-plated cover	1

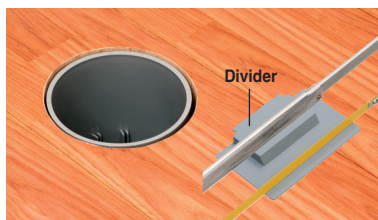


**FLBC5560 KITS INCLUDE**  
Cover with two threaded inserts, non-metallic leveling ring, (1) low voltage divider, (3) #8-32 x 5/8" flat head screws

<b>POWDER-COATED DIECAST ZINC COVER with THREADED INSERTS</b>			
FLBC5560BL	00924	Black cover	1
FLBC5560BR	00925	Brown cover	1



### POWDER-COATED COVER



5.5" FLBC5500 concrete floor box, ready for cover installation.  
If using low voltage divider cut same amount off as you cut off the box.  
Trim on this end



Install leveling ring. If desired, seal underside of cover flange with silicone sealant (not included).



Secure leveling ring assembly to floor with PVC cement applied around flange.



Pull cable. Install any 3/4" threaded connector. Attach cover with #8-32 x 5/8" screws.



**Arlington**<sup>®</sup>

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Patent pending

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