

Recessed Cover Kits With Two Receptacles for New Concrete

No low voltage outlets in these covers. Installs easily into our 5.5" round concrete box (see page P-9).

CATALOG NUMBER	UPC/DCI/NAED MFG #018997	DESCRIPTION	UNIT PKG	STD PKG	DIM A	DIM B
PLATED ZINC COVER, STEEL FLANGE						
FLBC5570AB	21172	Antique Bronze	1	1	6.501	.075
FLBC5570MB	21176	Brass	1	1	6.501	.075
FLBC5570NL	21177	Nickel	1	1	6.501	.075
POWDER COATED ZINC COVER, STEEL FLANGE						
FLBC5570BL	21173	Black	1	1	6.501	.075
FLBC5570BR	21174	Brown	1	1	6.501	.075
FLBC5570LA	21175	Light Almond	1	1	6.501	.075



MADE IN USA.

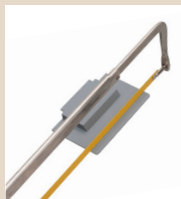
FEATURES AND BENEFITS

- Ultra thin flange and recessed devices reduce trip hazard caused by protruding plugs
- Six finishes/colors die-cast zinc cover, steel flange PLATED in brass, nickel, and antique bronze OR POWDER COATED die-cast zinc cover in black, brown, and light almond

KITS INCLUDE

(1) Slotted cover, (1) leveling ring assembly with flange, (1) blank cover with gasket, (2) 20A tamper resistant decorator style duplex receptacles, (6) #8-32 x 5/8" long screws, (4) #6-32 x 3/4" long screws. Plated covers also come with (1) low voltage divider and (1) 4-port keystone device!

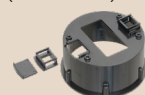
INSTALLATION INSTRUCTIONS



If using low voltage dividers cut off same amount as you cut off the box. (See instructions with product to install blank inserts into keystone holders.)



Wire receptacle and or low voltage devices. Seal underside of flange with silicone sealant if desired (not included).



After installing flooring, secure leveling ring assembly to floor with PVC cement applied around flange.



Cover options: Install gasket and blank with #8-32 x 5/8" screws or install in use cover (no screws required).