

# EVOLUTION™ 8AT SERIES POKE-THRU DEVICES



Evolution™ 8AT Series Poke-Thru Devices allow all power and communication devices to be recessed below floor level, and provide 4-gang capacity for power, communication, and A/V devices.

### CODE REFERENCE

**cULus Listed Metallic Outlet Boxes:**  
File E2961 Guide QCIT.

**cULus Listed Nonmetallic Outlet Boxes and Fittings Classified for Fire Resistance:**  
File R8209 Guide CEYY.

Meets Article 300.21, 300.22(C) & 314 of NEC.



Evolution Series 8CTC Cover Assembly Lids open a full 180° to reduce the risk of damage when plugging in devices.



Cover Assemblies for the 8AT Series Poke-Thru Devices are available in a variety of finishes and service configurations for carpet or tile floor installations.

HOLE DIAMETER	
Minimum:	8" [203mm]
Maximum:	8 1/8" [206mm]

### COLOR OPTIONS



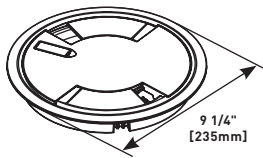
Evolution 8AT Series parts are available in the following powder coated finishes: "BK" black, "GY" gray, "NK" nickel, "BS" brass, and "BZ" bronze.

**Custom color options are also available. Consult the factory for more information.**

# EVOLUTION™ 8AT SERIES POKE-THRU DEVICES

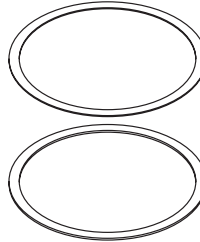
## Evolution 8AT Series Poke-Thru Devices Cover Assemblies Ordering Information

### 8CTC\* Surface Style Cover Assembly



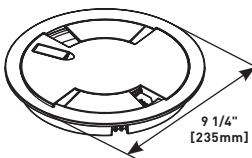
Die-cast aluminum cover assembly. Cover assembly is available in the following powder coated finishes: black (8CTCBK\*), gray (8CTCGY\*), nickel (8CTCNK\*), brass (8CTCBS\*), and bronze (8CTCBZ\*). 8CTC Series Cover Assemblies designed for use with 8STC and 8STCP Poke-Thru Stem Assemblies.

### 8TS Tile Shim



Used for floor coverings greater than 5/16" [7.9mm]. The 8TS will allow the top surface of the cover to be flush with the finished floor. Includes six (6) 1/16" [1.6mm] thick shims. Up to a total of 3/8" [9.5mm] of adjustment.

### 8CT\* Flush Style Cover Assembly



Die-cast aluminum cover assembly. Cover assembly is available in the following powder coated finishes: black (8CTBK\*), gray (8CTGY\*), nickel (8CTNK\*), brass (8CTBS\*), and bronze (8CTBZ\*). 8CTC Series Cover Assemblies designed for use with 8STC and 8STCP Poke-Thru Stem Assemblies. Includes one (1) 8TS Tile Shim.

\* Add suffix "TR" to the end of the part number to indicate tamper-resistant cover assembly. Tamper-resistant versions are secured with a single tamper-resistant screw.

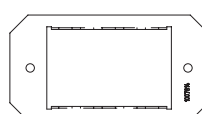
## Evolution 8AT Series Center Mount Device Plates Ordering Information

### 8B Device Plate



Single-gang device plate used to blank off any one (1) of the three (3) gangs in the center compartment, when no devices are used.

### 8MOS Mosaic Device Plate



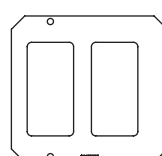
Device plate accepts three (3) standard Mosaic devices [45mm x 22.5mm]. Devices supplied by others.

### 8DP Device Plate



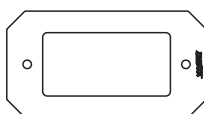
Single-gang device plate that accepts standard 20A duplex receptacle or duplex Turnlok receptacle. Fits in any one (1) of the three (3) gangs in the center compartment. Devices supplied by others.

### 8CREST Crestron Double Gang Plate



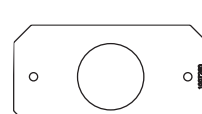
Device plate accepts Crestron double-gang decorator style devices.

### 8DEC Device Plate



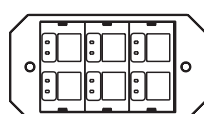
Device plates that will accept either decorator, GFCI, 106 style devices for power and audio/video applications.

### 8S1 Device Plate



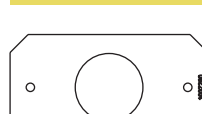
Receptacle opening 1 3/8" [35mm]. For 8" poke-thru units only.

### 8ACT6A Device Plate



Single-gang device plate that will accept up to six (6) ports of communication devices. Fits in any one (1) of the three (3) gangs in the center compartment. Devices supplied by others.

### 8S2 Device Plate



Receptacle opening 1 9/16" [40mm]. For 8" poke-thru units only.