

## EVOLUTION™ 6AT SERIES POKE-THRU DEVICES



Evolution™ 6AT Series Poke-Thru Devices allow all power and communication devices to be recessed 3 1/4" below floor level, and provide 2 1/2-gang capacity for power, communication, or A/V devices.



## CODE REFERENCE

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

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

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



Evolution Series Poke-Thru Devices feature loads of capacity and a flush to the floor surface cover and flange configuration.



Cover Assemblies for the 6AT Series Poke-Thru Devices are available in a variety of service configurations for installation in carpet or tile floors.

## HOLE DIAMETER

Minimum:	6" [152mm]
Maximum:	6 1/8" [156mm]

## COLOR OPTIONS



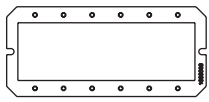
Evolution 6AT Series parts are available in the following powder coated finishes: "BK" black, "GY" gray, "NK" nickel, "BS" brass, and "BZ" bronze.

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

# EVOLUTION™ 6AT SERIES POKE-THRU DEVICES

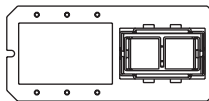
## Evolution 6AT Series Center Mount Device Plates Ordering Information (continued)

### 6MAAP Device Plate



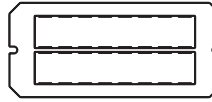
Device plate that will accept up to six (6) Legrand AVIP or Extron® Electronics MAAP style plates. For use in the center compartment only. Devices supplied by others.

### 6MAAP2A Device Plate



Combination device plate that will accept up to three (3) Legrand AVIP or Extron® Electronics MAAP style plates, and up to two (2) ports of communication devices. For use in the center compartment only. Devices supplied by others.

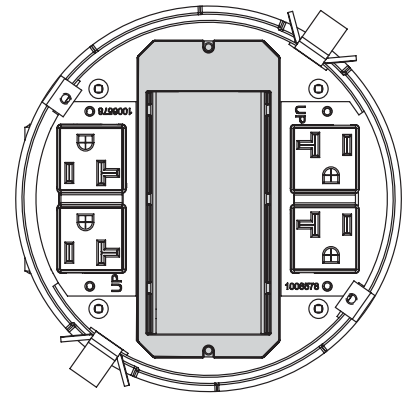
### 6TRAC Device Plate



Device plate that will accept up to eight (8) Ortronics® TracJack devices. For use in the center compartment only. Devices supplied by others.

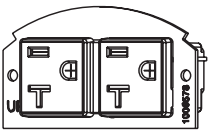
### 6AT Center Mount Device Plate Mounting Location

Device Plates on this page can be installed in the shaded location indicated in this illustration.



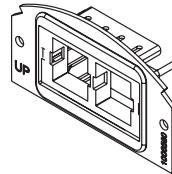
## Evolution 6AT Series Side Mount Device Plates Ordering Information

### 68REC 20AMP Duplex Receptacles



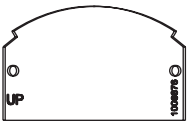
Two (2) proprietary 20AMP duplex power receptacles with mounting plates. Designed to fit in either of the two side compartments in both the 6ATC and the 8ATC Series Poke-Thru Devices. Receptacle can be wired as a standard or isolated ground device.

### 682A Device Plate



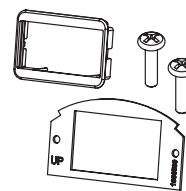
Device plate that will accept up to two (2) ports of communication devices. For use in either of the two side compartments only. Not for use in the center compartment. Communication devices supplied by others.

### 68B Device Plate



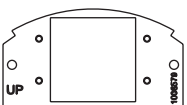
Blank plate. Used to blank off either of the side compartments when no devices or cabling are to be used.

### 682A-PT Device Plate



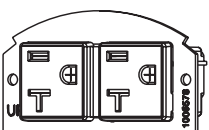
Device plate that allows for communication cabling to pass through. Includes one (1) rectangular adapter ring.

### 68MAAP Device Plate



Device plate that will accept up to two (2) Legrand AVIP or Extron® Electronics MAAP device plates. For use in either of the two side compartments only. Not for use in the center compartment. Extron® Devices supplied by others.

### 68REC-25 20AMP Duplex Receptacles



Two (2) proprietary 20AMP duplex power receptacles with mounting plates and 25' leads. Designed to fit in either of the two side compartments in both the 6ATC and the 8ATC Series Poke-Thru Devices. Receptacle can be wired as a standard or isolated ground device.

### 6AT Side Mount Device Plates Mounting Locations

Device Plates in this section can be installed in the shaded locations indicated in this illustration.

