

EVOLUTION™ 8AT SERIES POKE-THRU DEVICES

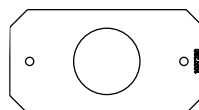
Evolution 8" Series Center Mount Device Plates Ordering Information

8B Device Mounting Plate



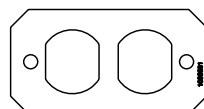
Single-gang device plate used to blank off any one (1) of the center compartments, when no devices are used.

8S1 Device Plate



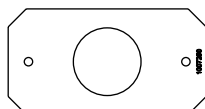
Receptacle opening 1 3/8" (35mm). For 8" and 10" poke-thru units only.

8DP Device Mounting Plate



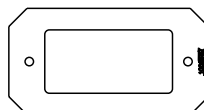
Single-gang device plate that accepts standard 20A duplex receptacle, a duplex Turnlok receptacle, fits in any one (1) of the center compartments. Devices supplied by others.

8S2 Device Plate



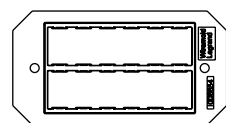
Receptacle opening 1 9/16" (40mm). For 8" and 10" poke-thru units only.

8DEC Device Mounting Plate



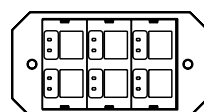
Single-gang device plate that will accept decorator-style devices such as 20A receptacles, GGCIs, 106 adapters or A/V devices. Fits in any one (1) of the center compartments. Devices supplied by others.

8TRAC Device Mounting Plate



Single-gang device plate that will accept up to six (6) Ortronics® TracJack devices. Fits in any one (1) of the center compartments. Devices supplied by others.

8ACT6A Device Mounting Plate



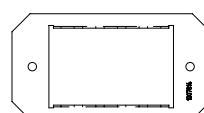
Single-gang device plate that will accept up to six (6) ports of communication devices. Fits in any one (1) of the center compartments. Devices supplied by others.

8SER Device Mounting Plate



Single-gang device plate that will accept up to three (3) Ortronics® Series II dual modular inserts. Fits in any one (1) of the center compartments. Devices supplied by others.

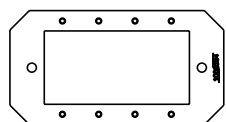
8MOS Mosaic Device Plate



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

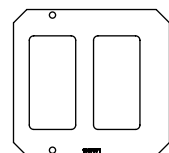
NOTE: Not designed to accept adorne® style devices.

8MAAP Device Mounting Plate



Single-gang device plate that will accept up to four (4) Legrand AVIP devices or Extron® Electronics MAAP style plates. Fits in any one (1) of the center compartments. Devices supplied by others.

8CREST 2-Gang Plate



Device plate accepts most A/V manufacturer's double-gang decorator-style devices. Takes up two of the center locations.