



Wiremold  
8IN PREWIRED SURF STYLE ASSEMBLY SB SATIN BRASS  
Part No. 8ATC2PSB



Designed for retrofit and new construction, Evolution Series 8" Poke-Thru devices provide convenient access to power, communications, and A/V services recessed below floor level - providing maximum device protection. With five gangs of capacity that allow you to configure services for the needs of your space, services can be placed in any location within the unit. The low-profile durable metal covers are available in seven finishes, designed to match any space. The cover also features sliding doors that allow cables to neatly egress from the unit, protecting cables while reducing tripping hazards. Evolution Series 8" Poke-Thru devices are the perfect fit for meeting and training rooms, classrooms, healthcare facilities or commercial buildings with open-space architecture.

## Features & Benefits

All Evolution Series Poke-Thru Devices, like every Wiremold Poke-Thru Device, meet and exceed UL scrub water exclusion requirements for tile, carpet, and wood covered floors.

## Specifications

### General Info

Product Line	Wiremold	UPC Number	786564096603
Country Of Origin	United States	Construction	Assembled
Features	Recessed	Cover Style	Surface
Number of Knockouts	3	Application Sector	Commercial, Education, Healthcare, Hospitality
Standard	UL Fire Classified, cULus, NEC	Warranty Type	1-Year from Installation or 2- Years from Day of Sale
Type	Poke-Thru		

### Dimensions

Product Width US	9.25 in	Product Weight US	12.1 lb
Product Height US	16.75 in	Product Length US	9.25 in

Cubic Capacity	2578.88 in³	Core Hole Size	8 in
Knockout Size	1/2 in, 3/4 in		
Listing Agencies / 3rd Party Agencies			
cULus ListingNumber	E2961	cULus Listed	Yes
Trade Programs			
USMCA	Yes		
Additional Information			
RoHS Compliant	Yes	Product Environmental Profile	Yes
Technical Information			
Floor Type	Carpet, Concrete, Polished Concrete, Terrazzo, Tile, Wood	Is Pre-Wired	Yes
Service Capacity	Dual	Fire Rating	2 hr
Cable Entry	knockout	Number of Outlets	2