

C800SH

Architectural Canopy | Extruded Aluminum

Standard Construction

Hood Material	Aluminum 5052-H35
Hood Material Thickness	0.100 in. (2.54 mm)
Canopy Height	8 in. (203.2 mm)
Frame Material	Extruded aluminum 6063-T5
Frame Material Thickness	0.250 in. (6.35 mm)
I-Beam Material Thickness	0.250 in. (6.35 mm)
Standard Fascia	8 in. (203.2 mm) flat plate
Optional Fascia	Channel, 8 in. (203.2 mm), 10 in. (254 mm), and 12 in. (304.8 mm) - Field installed
Mounting	Extruded aluminum wall bracket
Construction	Mechanically Fastened
Tieback Material	Extruded aluminum square or round adjustable tube



Canopies frame members are heavy gauge extruded 6063-T5 aluminum, 8 in. (203 mm) channel with integrated gutter and snap cover feature. Soffit hood is heavy gauge extruded 6063-T5 aluminum, 8 in. (203 mm) channel panels. Internal supports are heavy gauge extruded 6063-T5 aluminum, 4 in. (101 mm) I-beam.

Standard Details

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