Floor and Wall Boxes

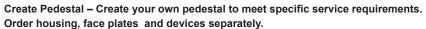


Above-Floor Service Fittings (Single Service)

Hubbell offers a variety of above-floor service pedestals to satisfy just about any requirement. Hubbell low profile service pedestals are available in aluminum or brass. Large capacity enables a choice of services - you can even create your own unique pedestal to satisfy specific requirements. Above floor service fittings are ideal for furniture feed applications.

Pedestals - Metallic - LO-CON (single service only)

Traditional metallic pedestals with die-cast aluminum frame, brushed aluminum housing and stainless steel faceplates. These pedestals are offered as component parts. They mount on floor box covers or floor deck/duct systems with a 3/4" or 1" threaded openings.



Description	Catalog Numbers
Frame, housing, 3/4" chase nipple, without plates.	SC3098A
Frame, housing, 1" chase nipple, without plates.	SC3099A
Blank plate.	SS309B
Telephone bushing with 1" I.D. and (2) 3/8" K.O. for coax.	SS309T
Single receptacle plate with 1.39" (35.3) opening.	SS309S
Duplex receptacle plate.	SS309D
Style Line® plate.	SS309DS

Furniture Feed Plates - Use with SC3098A or SC3099A housings to feed furniture systems in office settings or display cases in retail applications.

Descript	ion	Catalog Numbers
Aluminun	n plate with 1.11" knockout.	SS309SF
Aluminum plate, blank.		SS309BF
Note:	When using SS309SF on Hubbell's Lo-Con	pedestals, SS309BF must be used

When using SS309SF on Hubbell's Lo-Con pedestals, SS309BF must be used on the opposite side.

Pedestals - Specialized Service - Brass Stem Type (single service only)

Create your own pedestal to meet specific service requirements. This forged brass housing has 3/4" I.P.S. stem. Service plates come in matching brass. Dimensions: Height 3.38" (85.9), Width 4.00" (101.6), Depth 2.50" (63.5).

Description	Catalog Numbers
Horizontal stem-type housing (brass).	S6088
Plate for single receptacle, 1.39" (35.3) opening.	S609S
Plate for duplex receptacle.	S609D
Plate with telephone bushing, 1.00" (25.4) ID.	S609T
Blank plate.	S609B

