

# Floor and Wall Boxes

## Raised Access Floor Boxes



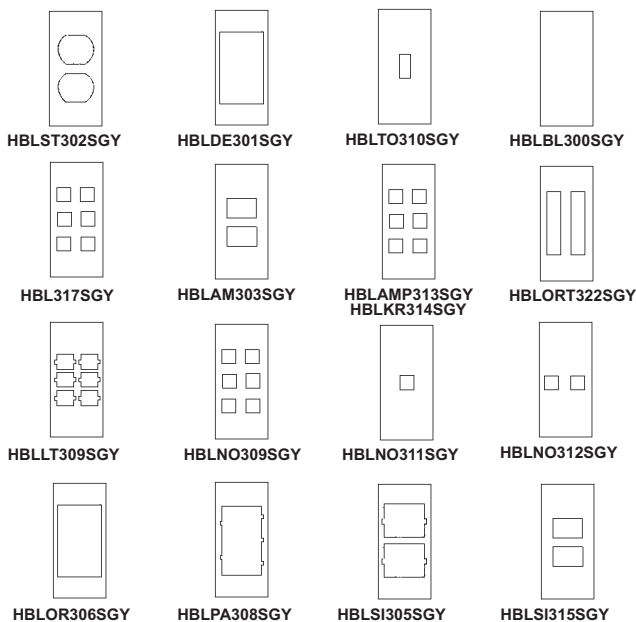
Hubbell offers a complete line of recessed stamped steel floor boxes for raised floor applications. These multi-service boxes are available in four or eight gang options and utilize modular face plates. Single gang face plate options include blank, toggle, Style Line®, duplex and various manufacturers' data openings. The reversible metallic cover/flange assembly features a large cable door to provide ample room for exiting cables. Pour boxes are also available to allow raised access floor boxes to be used in concrete slab-on-grade applications. All Hubbell raised access floor boxes are acceptable for use in environmental air handling spaces other than ducts or plenums per NEC article 300.22(C) other space used for environmental air and are UL Listed.



HBLAFB301BASE



HBLTCGNT



### Raised Access Floor Box

#### Step 1: Select recessed floor box.

Description	Catalog Numbers
Stamped steel, 4-gang, deep.	HBLAFB301BASE
Stamped steel, 4-gang, shallow.	HBLAFB401BASE
Stamped steel, 8-gang, deep.	HBLAFB501BASE
Stamped steel, 4-gang, deep, Chicago approved.	HBLAFB301BASEC**
Stamped steel, 4-gang, shallow, Chicago approved.	HBLAFB401BASEC**
Stamped steel, 8-gang, deep, Chicago approved.	HBLAFB501BASEC**
Pour box for 4-gang box.	HBL301401PB*
Pour box for 8-gang box.	HBL501PB*

Notes: \* Converts raised access floor box to be used in concrete applications.  
 \*\* City of Chicago Approved, Construction Meets Requirements For CCEA-2000.

#### Step 2: Select cover assembly.

Description	Color	Catalog Numbers
Steel cover and flange assembly, reversible.	Granite Black	HBLTCGNT HBLTCGNTBK

#### Step 3: Select screw type modular face plate, gray.

Description	Catalog Numbers
Duplex.	HBLST302SGY
Style Line.	HBLDE301SGY
Toggle.	HBLTO310SGY
Blank.	HBLBL300SGY
Hubbell.	HBL317SGY
AMP-ACO.	HBLAM303SGY
AMP.	HBLAMP313SGY HBLKR314SGY
Krone/Leviton.	HBLOR306SGY
Avaya (Lucent).	HBLNO309SGY
NORDX.	HBLNO311SGY
NORDX DVO1.	HBLNO312SGY
NORDX DVO2.	HBLNO311SGY
Ortronics.	HBLOR306SGY
Ortronics #2.	HBLOR322SGY
Panduit.	HBLPA308SGY
Siemon.	HBLSI305SGY
Siemon #2.	HBLSI315SGY

### Specifications

Catalog Numbers	L Length	W Width	H Height	Wiring Chamber Cubic Inch Cap.	Conduit Knockouts▽
HBLAFB301BASE(C)	10.00" (254.0)	10.00" (254.0)	4.00" (101.6)	4 x 29.5 (483.0)	1/2", 3/4", 1", 1 1/4"
HBLAFB401BASE(C)	10.00" (254.0)	10.00" (254.0)	2.63" (66.7)	4 x 25.5 (418.0)	1/2", 3/4"
HBLAFB501BASE(C)	10.00" (254.0)	10.00" (254.0)	5.13" (130.2)	4 x 49.5 (811.0)	1/2", 3/4", 1", 1 1/4"
HBL301401PB	12.00" (304.8)	12.00" (304.8)	4.30" (109.2)	-	-
HBL501PB	12.00" (304.8)	12.00" (304.8)	5.25" (133.4)	-	-

Catalog Numbers	Gangs	Cubic Inch Capacity (mm)
HBLAFB301BASE	4	283.0 (4632.0)
HBLAFB401BASE	4	212.5 (3482.0)
HBLAFB501BASE	8	448.0 (7341.0)

Notes: ▽ Chicago approved series do not include knockouts  
 UL File no. E197203.  
 CSA File No. LR702145.

