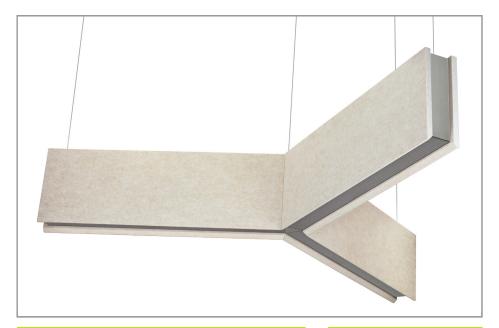
HB2-Y | chill

2" nominal width non-illuminated acoustic baffle, Y-shape configuration



Project: ______ Type: _____



FEATURES

The Chill HB2-Y acoustic baffle compliments the HL2-Y luminaire, enhancing interior spaces with subtle to bold colors, while damping sound reflections. The 2" wide frame is clad with ½" thick felt acoustic panels in 8", 12" or 16" heights, 4', 6' and 8' nominal sizes and twenty standard colors. The fixture housing is available in several architectural finishes, as well as optional RAL finishes to coordinate with panel colors. Fixture end treatments include matching acoustic material, machined aluminum end caps with powder coat or printed imagery options or solid wood end caps in a variety of finishes.

SPECIFICATIONS

Fixture constructed of heavy gauge sheet formed steel and aluminum and PET acoustic felt panels.

Fixture offered in sizes of 4', 6' and 8' nominal diameters.

The %" thick, 100% PET (>75% recycled), fire rated (ASTM E84 Class B) 0.98 NRC acoustic felt panels feature a bottom beveled edge extended ends and are available in twenty standard colors.

Fixture end treatment options available in matching acoustic material or machined aluminum end caps with standard powder coat, optional RAL finishes, high resolution digital imagery or solid wood end caps.

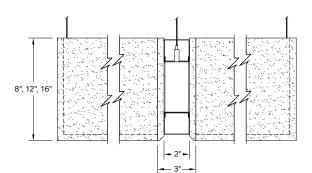
Fixture housing available in standard powder coat finishes and optional RAL finishes coordinated to the panel colors.

Limited five year warranty.

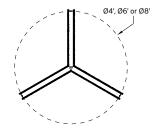




SECTION



PLAN



HB2-Y -

HEIGHT	
8: 8"	
12: 12"	
16: 16"	

NOMINAL SIZE 4: 48"

4: 48" 6: 72" 8: 96" BOTTOM EDGE TREATMENT

DB: drop beveled edge CF: consult factory for custom edge END TREATMENT

panels
2: acoustic
CF: consult
factory for
custom end
treatment

1: extended

END FINISH

CF: consult factory for custom end finish

code from

color key:

HOUSING FINISH

code from color key:

CF: consult factory for custom housing finish MOUNT

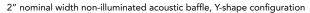
C4: cable mount 4' cable length
C8: cable mount 8' cable length
CE: consult factory

for custom mounting

PANEL FINISH code from color key:

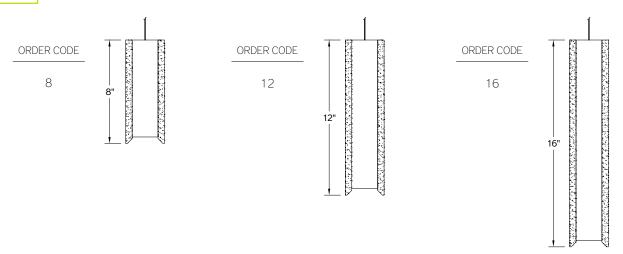
CF: consult factory for custom finish

HB2-Y | chill





HEIGHT



BOTTOM EDGE TREATMENT

DOTTOW LOOK TICKENT				
	ORDERING CODE	DESCRIPTION	SPECIFICATIONS	
	DB	DROP BEVEL EDGE	Bottom edge of panels extends 1/2" below the underside, finished with a 45 degree bevel.	

END TREATMENT

ORDERING CODE	DESCRIPTION	SPECIFICATIONS
1	EXTENDED PANELS	Panel ends extend 1/2" beyond the housing length. Includes machined aluminum end cap.
2	ACOUSTIC	Acoustic material end cap, bottom edge finished with 45 degree bevel.



2" nominal width non-illuminated acoustic baffle, Y-shape configuration

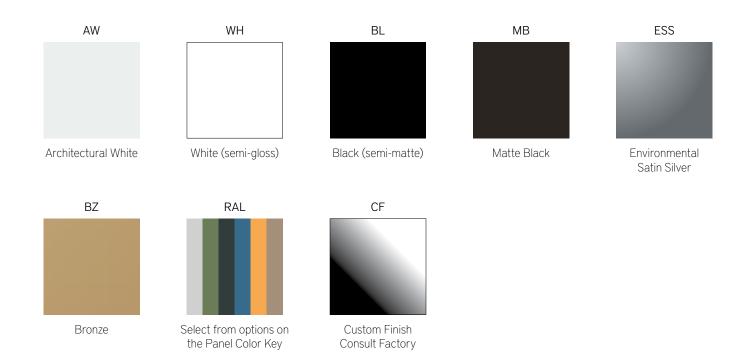


END FINISH COLOR KEY

NOTE: For End Treatment 2 (acoustic), the end finish will be the same as the specified panel finish.

POWDER COAT FINISH OPTIONS

Applies to End Treatment 1 (extended panels). Finish applied to machined aluminum end cap.





END FINISH COLOR KEY (CONTINUED)

WOOD END CAP OPTIONS

Applies to End Treatment 1 (extended panels).

Furniture grade caps are 1/2" thick and hand finished in clear shellac with a liquid wax sealer.



FAUX FINISH OPTIONS

Applies to End Treatment 1 (extended panels).

Finish comprised of a multi-stage application process that produces durable, high resolution imagery.



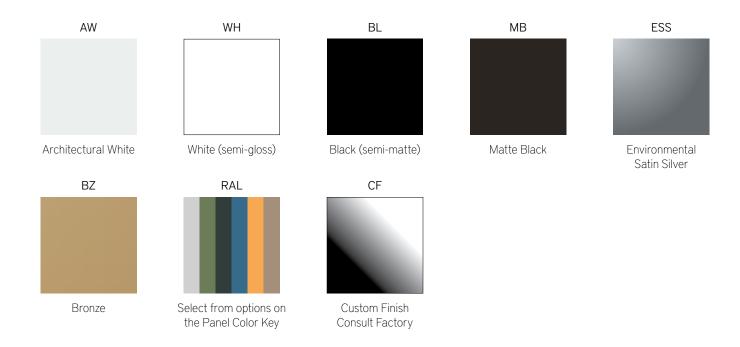
2" nominal width non-illuminated acoustic baffle, Y-shape configuration

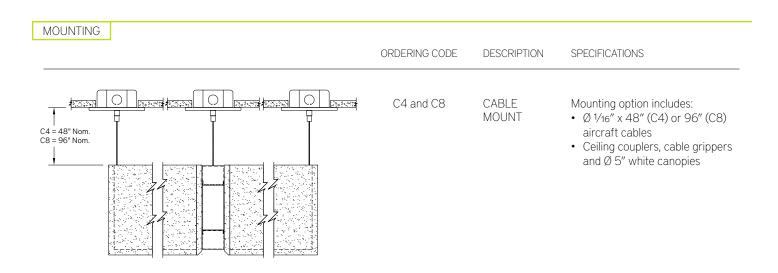


HOUSING FINISH

POWDER COAT FINISH OPTIONS

Note: Housing finish can be different than the end cap finish (End Treatment 1). An upcharge may apply.







ACOUSTIC PANEL COLOR KEY

Chill acoustic panels are made from 100% PET (>75% recycled) colored felt fibers. The ½" thick, cohesive material construction traps sound waves and aids in reducing sound reflections within interior spaces (0.98 NRC). Lightweight and durable, the panels are also fire rated (ASTM E84 Class B). The twenty standard colors can be paired with matching acoustic ends, wood end caps or metal end caps in six standard powder coat finishes, optional coordinating RAL colors or Faux finishes.

Note: Ordering Code shown above color image. Optional coordinating RAL finish for end cap and unlit areas shown in parenthesis.

