

SONORA[®] CEILING CLOUDS

CONSTRUCTION:

High density (6-7PCF) glass fiber core with faces and edges wrapped in fabric, available in 1" and 2" thicknesses.

Sizes: 2'x2', 2'x4', 2'x6', 2'x8', 4'x4', 4'x5', 4'x6'

Fabric: Guilford of Maine[®] FR701[®] 2100 or factory approved finish

Mounting: Suspended with cloud anchors.

Fire Rating: Class A

Suspended horizontally from the ceiling, Ceiling Clouds reduce reflected sound in large areas such as theaters, restaurants, arenas, shopping malls, convention centers or anywhere absorption is required.



SONORA[®] WAVE CLOUDS

Construction:

1" thick high density (6-7PCF) glass fiber core with faces and edges wrapped in fabric. Curved, independently-hung clouds. Convex or concave. Custom sizes.

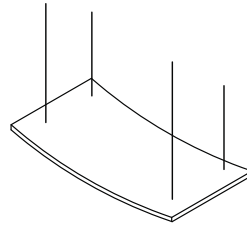
Thickness: 1" and 132" Radius

Size: Up to 4'x8'

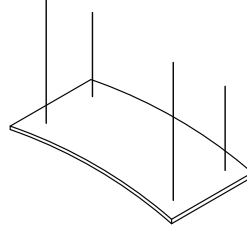
Finish: Guilford of Maine FR701-2100

Mounting: Suspended with cloud anchors.

Fire Rating: Class A



Convex

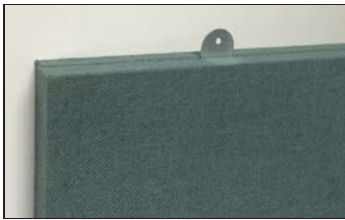


Concave



Sound Absorption in Sabins							
Size	125Hz	250Hz	500Hz	1KHz	2KHz	4KHz	NRC
1"	17.59	25.11	42.46	53.29	61.38	59.81	1.25

SONORA[®] CEILING BAFFLES



CONSTRUCTION:

Two pieces of 7PCF glass fiber, back to back. Covered with fabric, Guilford of Maine FR701 2100.

Thickness: 2" **Common Sizes:** 2'x4', 2'x8'

Mounting: Vertical with Metal Tabs

Fire Rating: Class A

Sound Absorption - Sabins Per Unit 24"x48" (D-5 Mounting)						
Thickness	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
2"	4.48	8.00	13.20	17.93	16.98	16.35