

BAFFLES (BA)

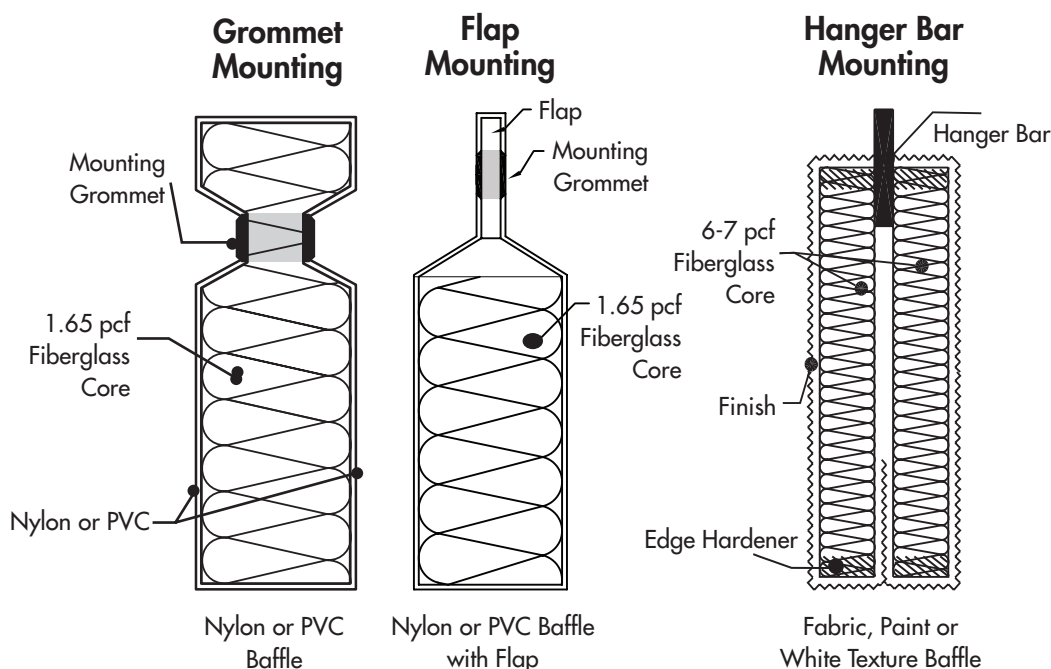
G&S Acoustics' Baffles (BA) are effective sound-control products for **isolating noise** and **absorbing sound** in open ceiling systems. Available with fabric, white texture, PVC or nylon finishes, our Baffles also define open spaces and **add depth to ceilings**.

Hang our Baffles from existing ceiling grid systems or from roof decks and bar joists in open ceilings. Custom Printed Baffles are used for **advertising, branding and decoration**.

Baffles are most effective in gymnasiums, natatoriums and open offices, as well as for isolating noisy areas.

Flap mounting adds 2" to height of Baffle.

CORE SECTIONS



SOUND ABSORPTION - 2" THICK BAFFLE

Hz	125	250	500	1000	2000	4000	NRC
FABRIC	.00	.55	1.73	2.76	2.90	2.86	2.00
PVC	.30	.70	1.35	1.55	1.00	.60	1.15
NYLON	.30	.70	1.35	1.70	1.70	1.60	1.35

Note: NRC test results based on our standard acoustically transparent fabric. Results may vary with other fabrics.



CORE

1.65-7 pcf fiberglass
Thickness: 2" or 4"

SIZES

Custom sizes and shapes from
2'x2' to 4'x10'

*Some size restrictions apply,
[see website](#)

MOUNTING

Baffles are supplied with multiple mounting points. Hanging devices such as wire or cable are supplied by others.

FINISH

Fabric, Nylon, PVC or White Texture

EDGES

Fabric: Square, beveled, radiused
Paint: Square, beveled
White Texture: Square
Hardened
PVC & Nylon: Natural
Non-hardened

FLAMMABILITY

All components have a Class "A" rating per ASTM E84

*Controlling
Sound
Beautifully*