

WOODWORKS® ACGI Baffle System

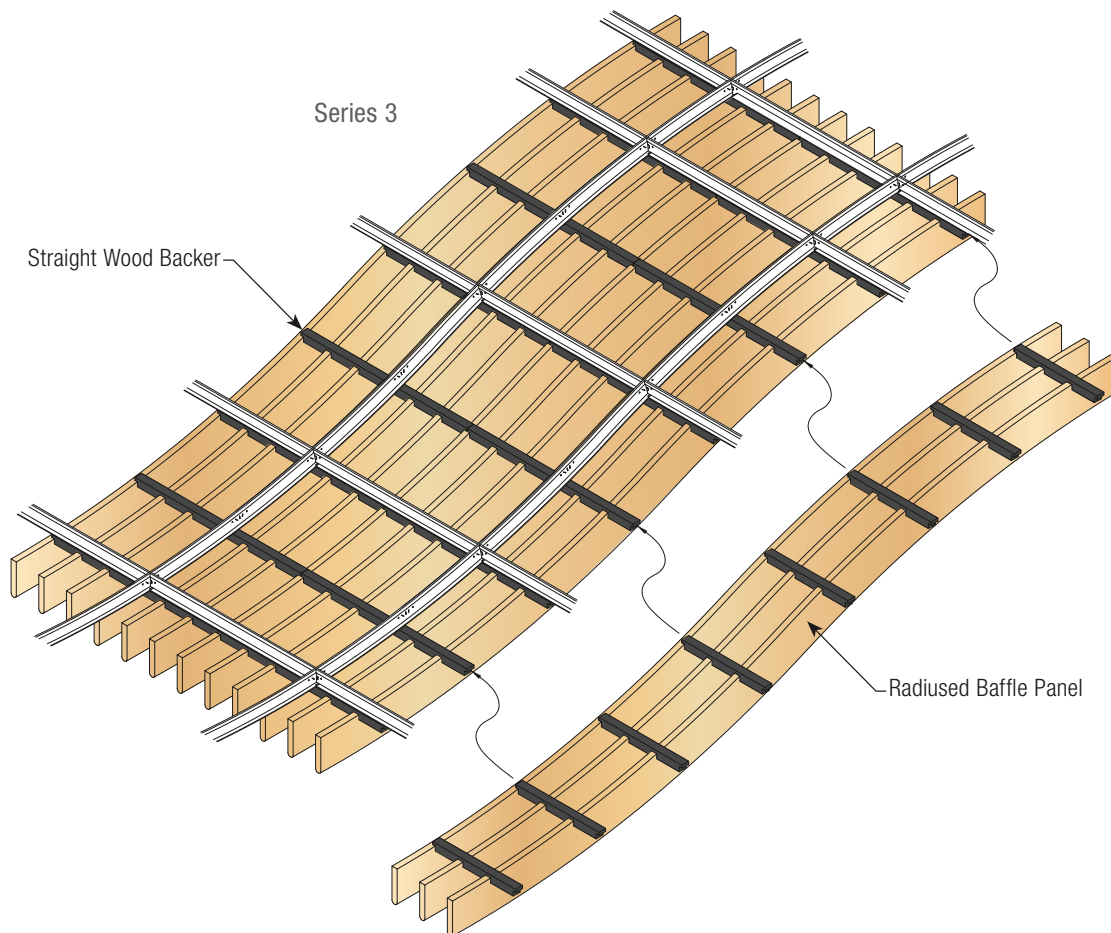
Series 3 & 4



ACGI Baffle Systems are made of wood members with a depth of more than 3-1/2" and mounted to notched wood backers. Wood members can be made from solid wood or wood veneer over MDF or particle board. Baffle panels suspend with HD T-Grid or attach to walls with screws through the backer. Various wood member thicknesses and spacing can be specified to meet project requirements while the size and the number of baffles can vary depending on design criteria. In addition to our two standard profiles, custom profiles can be manufactured to a specific design. Individual baffles can also have various radius profiles to create a flowing compound appearance.

Baffle Series 3 (WB3) has radiused blades.

Baffle Series 4 (WB4) has radiused backer strips.



Baffle Series 3 & 4 – Specification Information					
Product No.	Suspension	Encapsulated Insulation	Blades per ft.	Depth	Typical Thickness
WB3-####-#	Curved Baffle	HD T-Grid	1-6	3-1/2" and up	3/4" – 2"
WB4-####-#	Curved Baffle	HD T-Grid	1-6	3-1/2" and up	3/4" – 2"

How To Spec It...

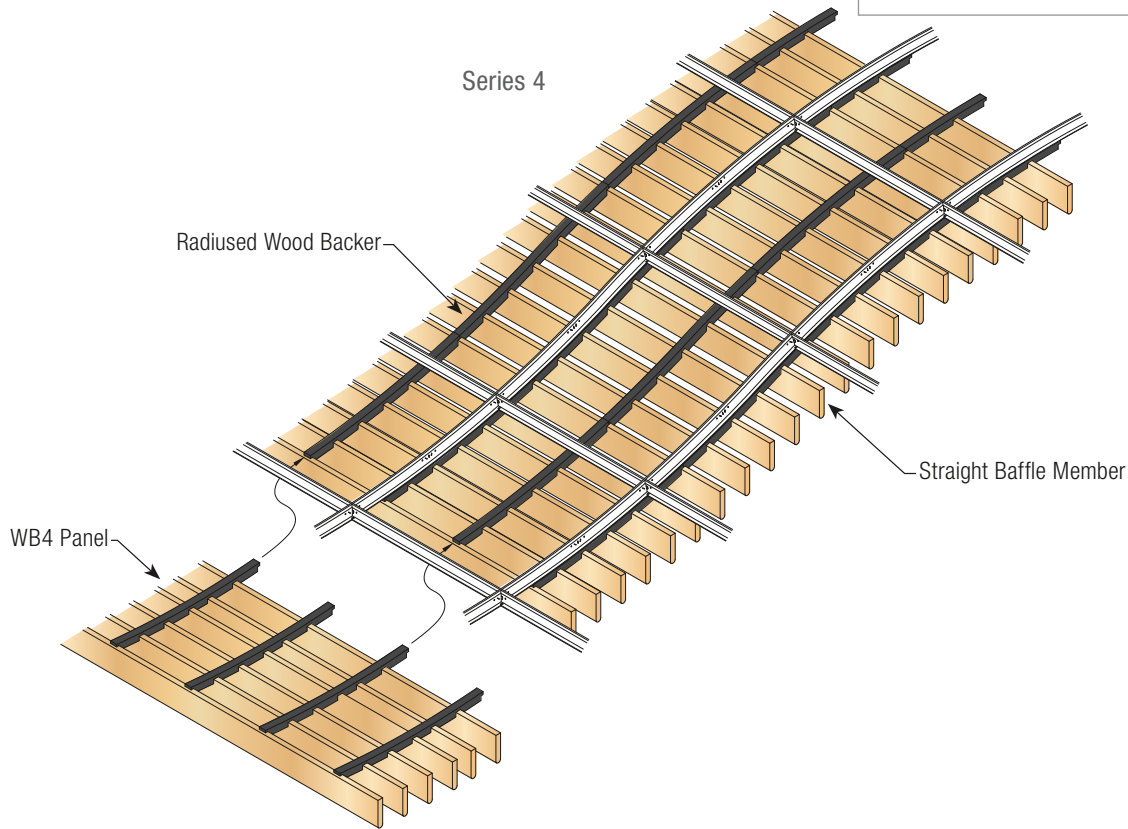
Series Thickness ●

WB3-3400-C

Width Height

What It Means... Baffle Series 3 with 3 baffles/foot, 4" depth, and 3/4" thickness.

Thickness Reference	
A	1/2"
B	5/8"
● C	3/4"
D	7/8"
E	1"
F	1-1/8"
G	1-1/4"
H	1-3/8"
I	1-1/2"
J	1-5/8"
K	1-3/4"
L	1-7/8"
M	2"
N	2-1/8"
O	2-1/4"
P	2-3/8"



LEED® CREDIT

Depending upon product it may contribute to LEED credits. Contact us for more information.

SPECIES + STAINS

Baffle Series 3 & 4 is available in a large variety of solid wood and wood veneers to meet design requirements. Baffle Series 3 & 4 can be finished in any of our standard finish options or custom finishes. Please see Wood Species + Stain Catalog. Contact us for more information.

FIRE RATING

Solid Wood – Class C: ASTM E84 surface burning characteristics. Class B available with fire rated treatment.
 Veneer Wood (Non-Perforated) – Class A: ASTM E84 surface burning characteristics.

DELIVERY, STORAGE & HANDLING (FOR INTERIOR APPLICATION ONLY)

Material must be stored and installed only in secured ambient environment (humidity range 25%–55%, temperature not to exceed 86°F). All windows, doors, and wet-work must be complete before installation. Handle carefully to avoid damaging.

WARRANTY

Details at armstrongceilings.com/warranty