

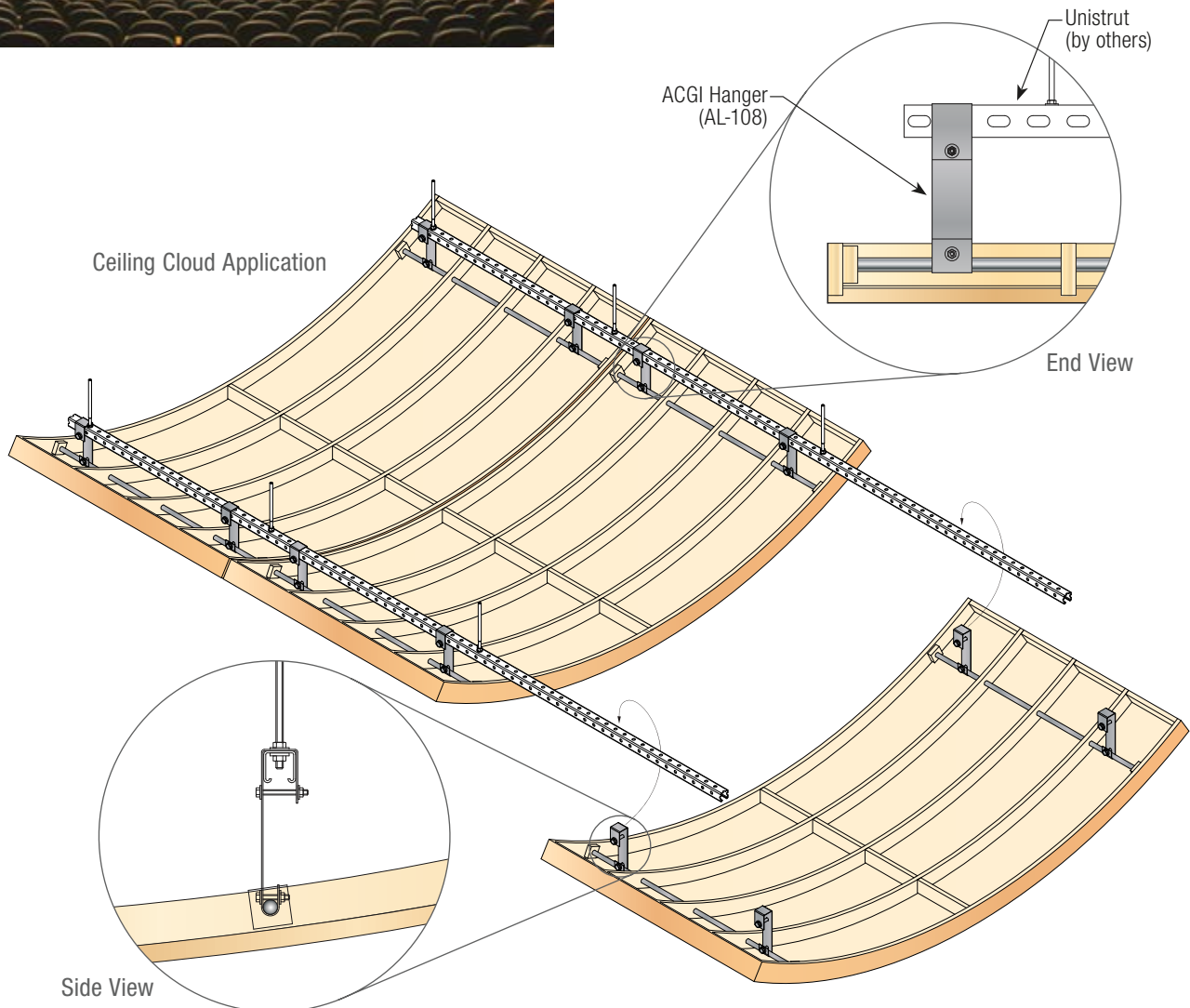
WOODWORKS® ACGI Allegro™ System

Series 2



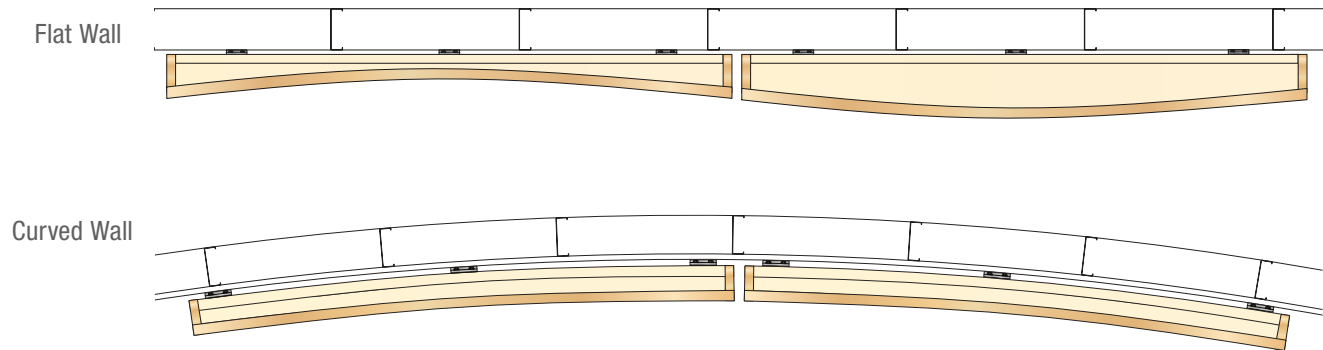
Allegro™ Series 2 (AL2) provides a pre-engineered, pre-finished curved wood ceiling that easily suspends from a Unistrut® framing system. They are available in concave, convex or serpentine surfaces to meet both the acoustic and aesthetic requirements of the project. Panels suspend with a simple hanger system that provides security and accessibility. The panels are typically grouped together to form ceiling clouds. Allegro panels can also attach to walls.

Allegro Series 2 (AL2) has a 3/4" thick core, is factory assembled with shaping and supporting ribs, and includes factory-attached perimeter trim.



Allegro Series 2 – Specification Information					
Product No.	Encapsulated Insulation	Width	Arc Length (veneer limit)	Typical Trim	Typical Panel Weight
AL2-####-###	No	Up to 5'	Up to 10'	3"–6"	4-1/2 lbs/sq. ft. min.

How To Spec It...		
Series	Perimeter Trim	Height
AL2-4896-400		
Width	Length	
What It Means... Allegro Series 2 48" x 96" panel with 4" perimeter trim.		



ACOUSTICS

NRC up to 0.10

LEED® CREDIT

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

SPECIES + STAINS

Allegro™ panels are available in a large variety of wood veneers to meet design requirements. Allegro panels 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.