

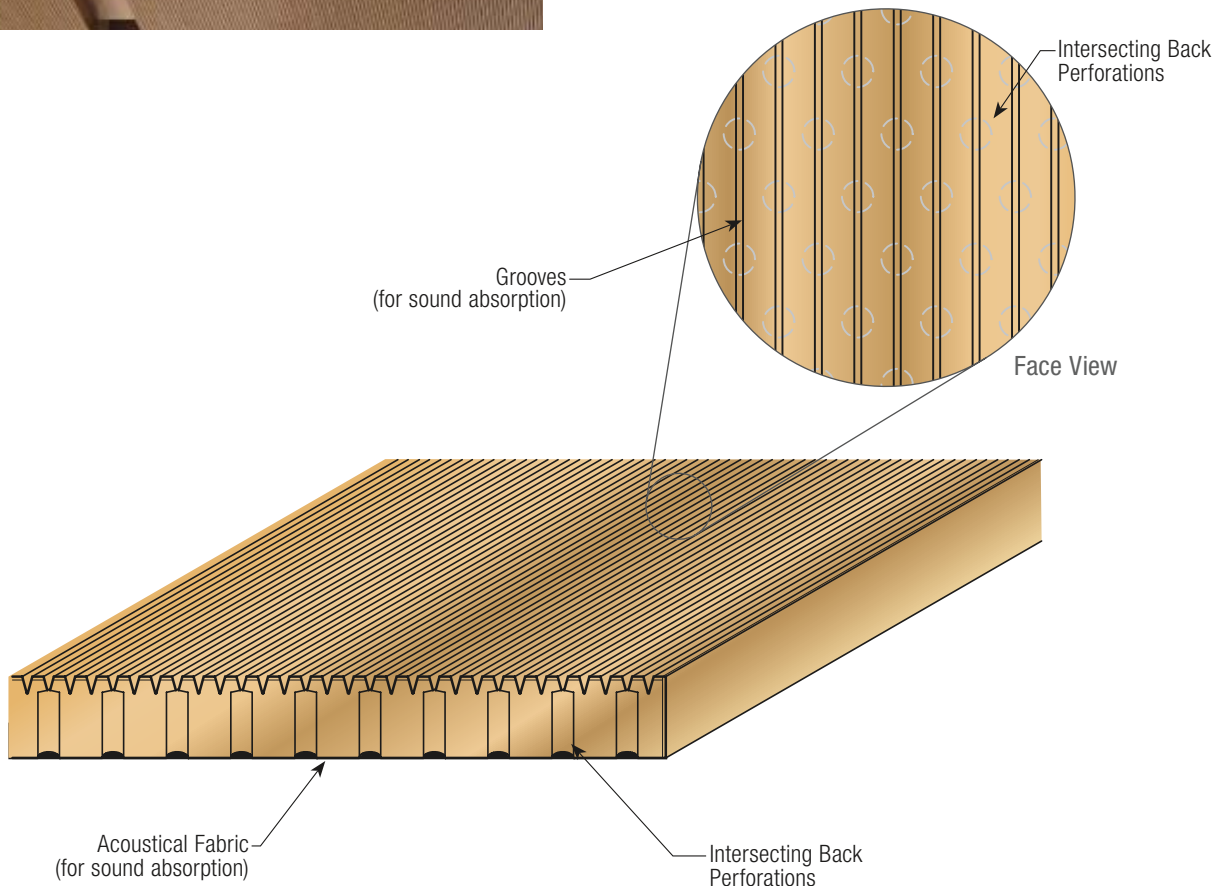
# WOODWORKS™ ACGI Encore System

Series 6



The Encore™ System combines superior acoustical performance with the aesthetic quality of wood.

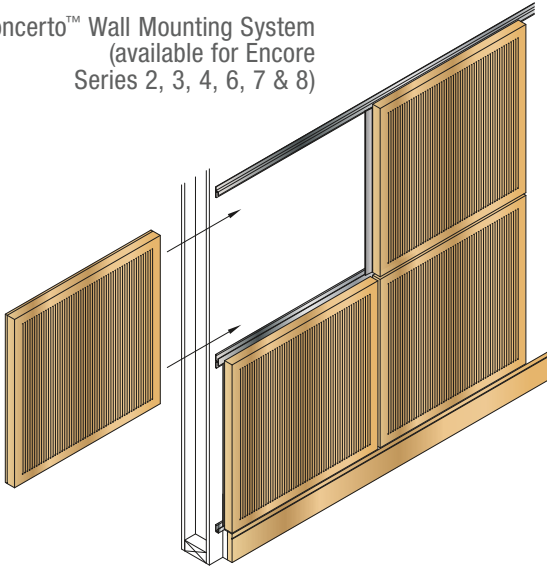
**Encore Series 6 (EN6)** acoustical wood panels incorporate multiple ceiling and wall applications. EN6 is the panelized version of EN1 planks. The panel has grooves on the face with intersecting holes partially drilled on the backside. In addition to the acoustical fabric factory-mounted on the backside of the panel, insulation behind the panel increases acoustical performance. Panels easily incorporate into various suspension systems, including ACGI's Concerto™ wall mounting system and standard Z-clips.



## Encore™ Series 6 — Specification Information

Product No.	Typical Face Groove Profile	Perforations (on back of face)	Encapsulated Insulation	Width	Length (veneer limit)	Typical Thickness	Groove Spacing	Weight
EN6-####-C#	2mm U or 3mm V	Intersecting Holes	No	Up to 5'	Up to 10'	3/4"	8, 10, 12, 16, 25, 32mm	3 lbs/sq. ft.

Concerto™ Wall Mounting System  
(available for Encore Series 2, 3, 4, 6, 7 & 8)



### How To Spec It...

Series Width Panel Thickness  
**EN6-4896-C10**  
 Height Groove Spacing

Thickness Reference	
● C	3/4"

**What It Means...** Encore Series 6, 48 x 96" panel, 3/4" thick and face grooves 10mm O.C. (Grain and face-groove directions must coincide.)

### ACOUSTICS

NRC up to 0.85

### LEED® CREDIT

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

### SPECIES + STAINS

Encore systems are available in a variety of Veneer species and custom stains. Please see Wood Species + Stain Catalog. Contact us for more information.

### BORDER TRIM

The Encore System can be manufactured with custom border trim. Please contact your sales representative to review available options.

### FIRE RATING

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](http://armstrongceilings.com/warranty)