

GFAPB 60

5-Ply Agri Fiber Composite Core No Added Urea Formaldehyde (NAUF)

Standard* (unblocked)

* Heavy Duty or Extra Heavy Duty w/ Blocking

Industry Performance Standards WDMA IS.1.A13 & AWS Edition 2 (rev. 2019), (WI)NAAWS 3.1

Thickness 1-3/4"

Maximum Sizes Single 4⁰ x 8⁰ Pairs Not Available

Core Agri fiber Particleboard (28-32 pcf density). Core is NAUF

Stiles Matching veneer, HPL, or PVC over Composite Fire Rated Mineral

Rails Composite fire rated mineral, optional oversized rails available

Faces Domestic & exotic veneer species, medium density overlay or HPL

Crossband Engineered wood product

Core Assembly Stiles & rails securely bonded to core

Face Assembly Adhesive Faces & crossbands hot-pressed to core with Type I glue

Warranty Interior Use - Life of installation High Gloss Finish/ Exterior Use—No Warranty
* See complete [warranty](#) for details.

Labeling 60 Minute Rating: In Singles only
Subject to ASTM E-152 and Intertek Testing Services (Warnock Hersey) Negative or Positive Pressure

Special Details Machining for template hardware, no lites allowed, 24x24 max louver size & applied moldings. Refer to specific [technical sheets](#) for details and limitations.

Factory Finish WDMA TR-8/AWS System 9 (UV Cured Acrylated Polyurethane)

- Clear
- Standard color selections
- Custom color matching available
- Priming for field painting

Sustainability

- Leed v3 Credit: EQ 4.4 Low emitting materials MR4: recycled content (core 90% pre consumer, 0% post consumer)
- Leed v4 Credit: MR: EPD, Sourcing of raw materials, EQ: low emitting materials
- CARB (California Air Resources Board) Compliant
- TSCA Title VI Compliant
- Greenguard & Greenguard Gold Certification

