

ALRC01 Architectural Series Flush Door
ReCor® Core—HPDL-5

Positive Pressure	5 Ply—Architectural-Grade Laminate .050 nominal
Thickness	1-3/4" standard, 1-3/8" & 2-1/4" available upon request
Maximum Sizes	Non-Rated: Single 4° x 10° Pairs 8° x 10°
Core	Specialty core using post consumer recycled material extracted from an architectural wood door with a previous lifecycle. Conforms to ANSI A 208.1, minimum Grade LD-1 requirements.
Stiles	Minimum width 1-1/4" unless otherwise specified. ^{(1) (4)} Edge banding available
Rails	Minimum width 2-1/4" unless otherwise specified. (2)
Faces	Decorative Laminate – AWI-HPDL, NEMA-LD-3 .05 nominal thickness applied over high density fiberboard (HDF).
Assembly Adhesive	Type 1—Waterproof Bond
Core Bonding	Stiles and rails are securely bonded utilizing type 1 adhesive in conjunction with superior RF bonding technology. To ensure freedom from telegraphing of core components, the core unit is then sanded before face veneers are applied.
Warranty (3)	Interior Use—Life of Installation (3) Exterior Use—No Warranty
Construction Standards	Meet or Exceed WDMA I.S. 1-A AWI Section 1300 AWS Section 9 WI Section 12 Architectural Wood Doors – Flush
Performance Standards	Meets WDMA I.S.1-A Standard Duty Performance.
Factory Machining	> Pre-fitting >Templated hardware prep > Lite cutouts > Louver cutouts
Sustainability	CALGreen Compliant GREENGUARD and GREENGUARD Gold Certified Extended Producer Responsibility Program—Take Back Program Recycled Content—Entire assembly 11% pre-consumer, 69% post-consumer Proprietary Carbon Chain of Custody tracking Extracted: Seattle, Washington. Manufactured: Winston, Oregon



⁽²⁾ Laminated Strand Lumber (LSL) or softwood rails at factory option. Wider rail available.

⁽⁴⁾ Standard stile construction is laminated hardwood or LSL backer with a maximum ¼" outer matching or compatible edge. Sizing and beveling should be completed at the factory.



⁽³⁾ See complete Oregon Door limited door warranty for details.