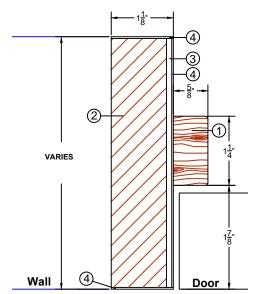


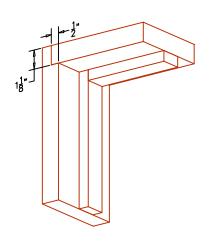
COMMERCIAL AND ARCHITECTURAL JAMBS

COMMERCIAL AND ARCHITECTURAL DOOR MANUFACTURER

U.S.A.: 1 800 363.2248 Can.: 1 800 463.3124 info@lambtondoors.com



- (1) Wood
- (2) Structural Composite Lumber (SCL)
- ③ Crossband
- 4 Veneer



Lambton 20 minute jamb T Jamb TJ-20

SPECIFICATIONS	DESCRIPTION
Wall thickness	Minimum 3-3/4" (95 mm) Rated wall as per code requirements
Wood casing	Standard profiles available. Min 5/16" x 1-5/8" (8mm x 41mm).
Conforms to	Conforms for use with Positive and Neutral Pressure firedoors.
Maximum opening	Single: 48" x 108" (1 219 mm x 2 743 mm) Pair: 96" x 108" (2 438 mm x 2 743 mm)
Assembly	 Dado's pre-drilled and countersunk for #8 wood screw. Screws supplied by others. Rabbet assembly. Miter assembly (45°) also available.
Shipping	Knock down
Wrapping	Bundle wrapped
Suggested rough opening dimensions	For single or pair doors After Finished Floor Width: Interior opening of frame + 2-3/4" (70 mm) Height: Interior opening of frame + 1-3/8" (35 mm) Ex. For a 36" x 84" interior opening (914 x 2 134 mm), rough opening should be: Width: 36" + 2-3/4" = 38-3/4" (984 mm) Height: 84" + 1-3/8" = 85-3/8" (2 169 mm)
Notes	 Dimensions on drawing are finished size Refer to <i>Technical Space</i> of our Website for Installation instructions UF free Available FSC Certified
Warranty	Life of original installation. See our complete warranty for details.
Factory finish	UV Finishing System. Stain, clearcoat, opaque and primed finish available. Custom color matching available No VOC .
Environmental description	Low Emitting Materials (LEED EQc4.1, EQc4.2, EQc4.4) FSC Certified Wood (LEED MRc7). Available on request
INFORMATION	www.lambtondoors.com













