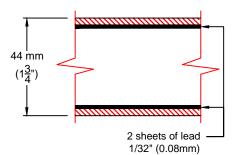


COMMERCIAL AND AACHITECTUAAL OOOR MANUFACTUAEA

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SPECIFICATION EXAMPLE





COMMERCIAL AND ARCHITECTURAL DOORS

Lead lined door

Compatible or matching edge Compatible edge 5-LSL-CE/ME-LL 7-LSL-CE-LL

SPECIFICATIONS	DESCRIPTION	
Туре	Laminated strand lumber core (interior use).	
In conformity with industry standards	ARCHITECTURAL WOODWORK STANDARDS-ED. 1 W.D.M.A. SERIES I.S.1-A-2004 CSA 0132.2 SERIES 90 ASTM D5456-09	
Thickness	1-3/4" (44 mm).	
Maximum size	48" x 96" (1 219 mm x 2 438 mm).	
Stiles	CE : 7/16" (11 mm) wood (mill option). ME : 7/16" (11 mm) hardwood.	
Core	Structural composite lumber (SCL 38 PCF (609 kg/m³) bonded to the	
Adhesive	Type I (waterproof); PVA (no urea VOC<0.683 g/I.	formaldehyde);
Face	Wood veneer or MDO bonded toHardboard on 7 ply doors.	o a composite crossband.
Options	●[5 or 7-LSL-LL20] 20 minute rati ●Neutral pressure, single swing o •Lead thickness available : 1/16"	only.
Lite opening	Maximum 1 296 in² (0.836 m²) Non-rated : wood beads or meta - Rated : metal kit model #115-L1.	
Notes	Available only with 2 sheets of lea 2 x 1/32" (0,79 mm) = 1/16" (1,59 or 2 x 1/16" (1,59 mm) = 1/8" (3,1). Stile dimensions shown are rough Dimensions will vary due to prefit Lambton Doors recommends the	mm) total, 75 mm) total. sizes, before trimming. requirements.
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. Seal top and bottom standard. No VOC .	
INFORMATION	www.lambtondoors.com	