



Molded Commercial Wide-Stile Doors

Substantial and dependable, Molded Commercial Wide-Stile doors are designed to function beautifully, every time, in light commercial settings.

ProCore™ Solid Core option available.



Continental™
Commercial Wide-Stile
Smooth Surface
Ovolo Sticking Profile



Colonial
Commercial Wide-Stile
Woodgrain Surface
Ovolo Sticking Profile



Arlington
Commercial Wide-Stile
Smooth Surface
Beaded Sticking Profile



Continental™ Molded
Commercial Wide-Stile Door

JELD-WEN® Wide-Stile Doors For The Commercial Market

To enable you to surpass the competition in the commercial door market, JELD-WEN offers the Commercial Wide-Stile door — the perfect solution for hotel, motel and a wide variety of light commercial applications.

- » Extra wide stiles allow for installation of a variety of commercial locking systems, including key card locks
- » ProCore™ solid core option will accommodate self-closing hardware installation on the top rail and kick plate installation on the bottom rail. ProCore provides superior

sound transmission reduction compared to a hollow core door.

- » 20-, 45- and 60-Minute Fire ratings
- » Will qualify for ADA compliance with approved door systems
- » Factory-primed for painting
- » Unmatched 5-year warranty. For complete warranty information, visit www.jeld-wen.com.



Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Mullion	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface	STC & Fire Rating
3'0" Arlington	6'8" 7'0"	Six	1-3/8" 1-3/4"	9"	6-1/2"	5"	5-9/16" (6'8") 7-9/16" (7'0")	6-7/16"	10-9/16" (6'8") 12-9/16" (7'0")	B	Smooth	STC 30 20 Minute
3'0" Continental	6'8" 7'0"	Two	1-3/8" 1-3/4"	24"	6"	N/A	5-1/4" (6'8") 7-1/4" (7'0")	4-3/16"	10-13/16" (6'8") 12-13/16" (7'0")	O	Smooth	STC 30 20 Minute
3'0" Colonial	6'8" 7'0"	Six	1-3/8" 1-3/4"	9-1/8"	6-7/16"	4-7/8"	4-1/2" (6'8") 6-1/2" (7'0")	6-7/16"	10-9/16" (6'8") 12-9/16" (7'0")	O	Oak Grain	STC 30 20 Minute

Sticking Profile: B=Beaded, O=Ovolo

*Assuming standard bore machining (2-1/8" diameter bore), outer stile measurements listed above must be no less than 3-3/4" in order to accommodate a 2-3/8" backset on the lock hole. For 2-3/4" backsets, outer stile measurements must be no less than 3-13/16". If lock bore machining is less than the outer stile measurements listed above, all lock bore drilling must be done within the lock rail for best appearance and performance. Outer stile dimension may vary 1/4" from the measurements listed above.



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