

**Non-Rated Barrier Resistant (BR SCL5-NR)
Bonded SCL Core, 5-Ply Construction**

	Single Swing ONLY	
Core Type & Standards	Structural Composite Lumber: (38 lb/ft3)	
Maximum Sizes	4'3" x 10'0"	Minimum Width: 2'8"
Wicket Door Size	Standard: 16" X 60", Max Width: 14" LESS main door	
Wicket Door Location	Centered in width; 10" from Bottom of Door	
Protection Plates	Up to 48" (above bottom of door)	
Door Thickness	1-3/4" (+/- 1/16")	
WDMA Prefit Tolerance	Width: (+/- 1/32") Height & Thickness: (+/- 1/16")	
Weight	6.87lb/ft2 (3070 Door = 144lbs) (4070 Door = 193lbs)	
Crossband	High Density FSC Fiberboard	
Blocking	(Standard) Full Core Blocking; 1" Fixed Internal Stiles	
Assembly Adhesive	Face: Type I (waterproof); Core: Type II (water-resistant)	
Replaceable Edge Stiles & Covers	Field Replaceable SCL Stiles. Acrovyn and/or 20GA #4 finish Stainless Steel Replaceable Covers	
Replaceable Edge Profile	Beveled, Square, Radius	
Wicket Door Edge	Beveled Rabbeted Design	
Lites	5" from edges, 1-1/2" from hardware or additional cutouts	
Max Lite Cutout Area	Lite cutout Max width = 6"; Max Height = 35"	
Lite Frames	Wood beads; Metal – Painted, Wood Veneered, Acrovyn Wrapped	
Glazing	No restrictions	
Louvers	Up to 24" x 24"; 10" From Bottom of Door & 1-1/2" From Hardware or Additional Cutout	
Electronic Options	Electronic Hardware & Raceways Available, Except Behind Recessed Portions of the Panels	
Hinges (Main Door)	Mortised, Surface & Continuous	
Hinges (Wicket Door)	(2) Tectus TE-340-3d, Included By CS	
Pivots (Main Door)	Center hung & offset w/ intermediate	
Locks (Main Door)	Mortise & Cylindrical	
Locks (Wicket Door)	Recommended: Circular drive-in latch, single sided deadbolt	
Exit Devices	Not Available	
Concealed Vertical Rod	Not Available	
Flushbolts	Not Available	
Closing Devices	Mortised or Surface Mounted	
Door Bottoms	Mortised or Surface Mounted	
Transoms	Available	

