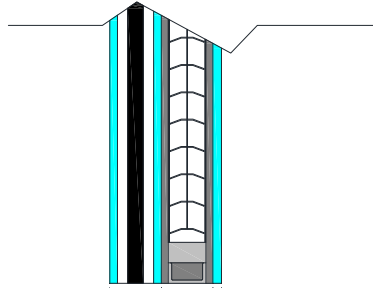


IE; Blinds FIRE ULTRA 90

CLASSIFICATION



PRODUCT FEATURE



Technical Specification

Fire Rating	90 min. Fire-Protection-Rated		
Testing/ Standard Conformity	UL 10c NFPA 80/252 ASTM N/A CAN/ULC-S104		
Building Code Market	D-H-T-90, OH-90		
Impact Safety Rating	CPSC 16CFR 1201-CAT II; CAN/CGSB-12.1-M		
Nominal FR Glass Thickness	3/4"		
Overall Nominal Unit Thickness	1-5/8"	1-11/16"	1-3/4"
Tolerance (in.; mm)	+1/8" to -1/16"	(+3mm to -1.5mm)	
U-Value (BTU/hr*sq.ft.*°F)	0.39		
STC Rating (dB)	40		
Visible Light Transmission (%)	0-74		
Weight (in.: mm)	11.0"	(54.0mm)	
Groove (in.: mm)	Depth: 5/8"	(16mm)	Width: 1-5/8" (41mm)

Maximum Dimensions

	Window, Transom Sidelight		Door Non-Temp Rise		Door Temp Rise	
Maximum Exposed Height (in.; m)	76	(1.93)	76	(1.93)	76	(1.93)
Maximum Exposed Width (in.; m)	60-1/2	(1.54)	46-1/2	(1.18)	46-1/2	(1.18)
Maximum Exposed Area (in.²; m²)	2,736	(1.77)	2,736	(1.77)	2,736	(1.77)