

Prima (J) / Bella

Vinyl Horizontal Sliders (single - double)



		WIDTH					HEIGHT	
PR-2 / BE-2	frame	27 1/2"	30 1/2"	34 1/2"	38 1/2"	42 1/2"	46 1/2"	E1
	rgl. opg. egress	28 1/2"	31 1/2"	35 1/2"	39 1/2"	43 1/2"	47 1/2"	
	frame	54 1/2"	57 1/2"	61 1/2"	65 1/2"	69 1/2"		E2
	rgl. opg. egress	55 1/2"	58 1/2"	62 1/2"	66 1/2"	70 1/2"		
		Sizes N/A in the 54 1/2" height		Size N/A in the 54 1/2" height		Size N/A in the 15 1/2" and 54 1/2" height		
						frame	rgl. opg.	
						15 1/2"	16 1/2"	
						19 1/2"	20 1/2"	
						23 1/2"	24 1/2"	
						31 1/2"	32 1/2"	
						35 1/2"	36 1/2"	
						39 1/2"	40 1/2"	
						47 1/2"	48 1/2"	
						54 1/2"	55 1/2"	

		WIDTH			HEIGHT	
PRL-3 / BEL-3	frame	78 1/2"	85 1/2"	93 1/2"	15 1/2"	16 1/2"
	rgl. opg. sections egress	79 1/2"	86 1/2"	94 1/2"	19 1/2"	20 1/2"
		1/4-1/2-1/4	1/4-1/2-1/4	1/4-1/2-1/4	23 1/2"	24 1/2"
		—	—	E1	31 1/2"	32 1/2"
					35 1/2"	36 1/2"
					39 1/2"	40 1/2"
					47 1/2"	48 1/2"

		WIDTH					HEIGHT			EGRESS	
PRL-2 / BEL-2	frame	27 1/2"	30 1/2"	34 1/2"	38 1/2"	42 1/2"	46 1/2"	47 1/2"	—	—	—
	rgl. opg.	28 1/2"	31 1/2"	35 1/2"	39 1/2"	43 1/2"	47 1/2"				
	frame	54 1/2"	57 1/2"	61 1/2"	65 1/2"	69 1/2"	—	—	—	—	—
	rgl. opg.	55 1/2"	58 1/2"	62 1/2"	66 1/2"	70 1/2"	—				
PRL-4 / BEL-4	frame	79 1/2"	83 1/2"	93 1/2"	101 1/2"	107 1/2"	—	—	—	—	—
	rgl. opg.	80 1/2"	84 1/2"	94 1/2"	102 1/2"	108 1/2"	—				
						frame	rgl. opg.	section			
						47 1/2"	48 1/2"	17 1/2"			
						53 1/2"	54 1/2"	17 1/2"			
						59 1/2"	60 1/2"	19 1/2"			
						65 1/2"	66 1/2"	21 1/2"			
						69 1/2"	70 1/2"	23 1/2"			
										E1	Starting at 39 1/2" high
										E2	Starting at 35 1/2" high
										E3	Starting at 31 1/2" high

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Vinyl Horizontal Sliders Windows (single and double)

Technical features

- Factory-applied pine or PVC-clad pine jamb extension
- PRIMA J : Built-in nailing fin and "J" channel mould for ease of installation
- PRIMA / PRIMA J : Built-in interior 1/2" or 3/4" drywall return for trouble free installation and finishing
- Sealed unit, 1/2" air space with warm-edge spacer
- Triple weatherstripping for optimal weathertightness

