

Multislide Wide Stile - Bi-Parting

←————— Width —————→

Height	R.O	Rough Opening	91 1/4 [2318]	130 9/16 [3316]	139 1/4 [3538]	202 9/16 [5144]	264 13/16 [6751]	329 1/16 [8358]	392 5/16 [9965]	283 1/4 [7195]	409 [10389]	
		System	90 1/4 [2293]	129 9/16 [3290]	138 1/4 [3512]	201 9/16 [5119]	264 13/16 [6726]	328 1/16 [8333]	391 5/16 [9939]	282 1/4 [7170]	408 [10363]	
		Panel	24 [610]	24 [610]	36 [914]	36 [914]	36 [914]	36 [914]	36 [914]	72 [1829]	70 7/16 [1788]	
		Jamb	7 3/8 [188]	10 3/8 [264]	7 3/8 [188]	10 3/8 [264]	13 3/8 [340]	16 3/8 [416]	19 3/8 [493]	7 3/8 [188]	10 3/8 [264]	
		39 1/8 [994]	38 5/8 [981]	36 [914]		OX-XO	OXX-XXO	OX-XO	OXX-XXO	OXXX-XXXO	OXXXX-XXXXO	OXXXXX-XXXXXO
63 1/8 [1604]	62 5/8 [1591]	60 [1524]		OX-XO	OXX-XXO	OX-XO	OXX-XXO	OXXX-XXXO	OXXXX-XXXXO	OXXXXX-XXXXXO	OX-XO	OXX-XXO
87 3/16 [2214]	86 11/16 [2201]	84 [2134]				OX-XO	OXX-XXO	OXXX-XXXO	OXXXX-XXXXO	OXXXXX-XXXXXO	OX-XO	OXX-XXO
99 1/8 [2518]	98 5/8 [2505]	96 [2438]				OX-XO	OXX-XXO	OXXX-XXXO	OXXXX-XXXXO	OXXXXX-XXXXXO	OX-XO	OXX-XXO
111 1/8 [2823]	110 5/8 [2810]	108 [2743]				OX-XO	OXX-XXO	OXXX-XXXO	OXXXX-XXXXO	OXXXXX-XXXXXO	OX-XO	OXX-XXO
123 1/8 [3128]	122 5/8 [3115]	120 [3048]				OX-XO	OXX-XXO	OXXX-XXXO	OXXXX-XXXXO	OXXXXX-XXXXXO	OX-XO	OXX-XXO

- Minimum Panel Dimensions - 2' x 3'
- Maximum Panel Dimensions - 6' x 10'
- Maximum System Width - 34'

Note:

- O = Fixed
- X = Operating
- P = Pocketing
- The preparation of the rough opening for large openings such as those required by, but not limited to, LiftSlide, Bifold and MultiSlide doors have unique requirements. Structural headers that allow for deflection no greater than 1/8" along the unsupported length once the header is fully loaded are required. Special care needs to be taken when installing any unit including transoms above such large opening units.
- Loewen is not responsible for site measurements or the determination of structural and architectural requirements for the installation of large opening products such as but not limited to, LiftSlide, Bifold and MultiSlide doors. Site specifications are the responsibility of building professionals or engineers to determine.