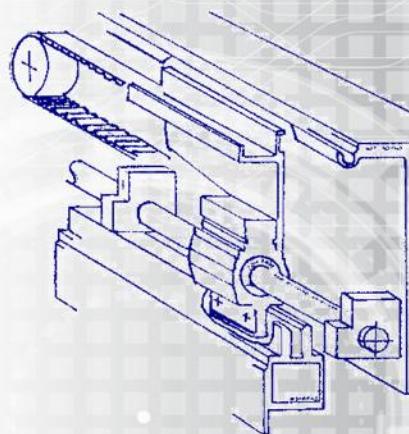


THE NEXT GENERATION IN AUTOMATIC DOORS

NO WHEELS. NO TRACKS.



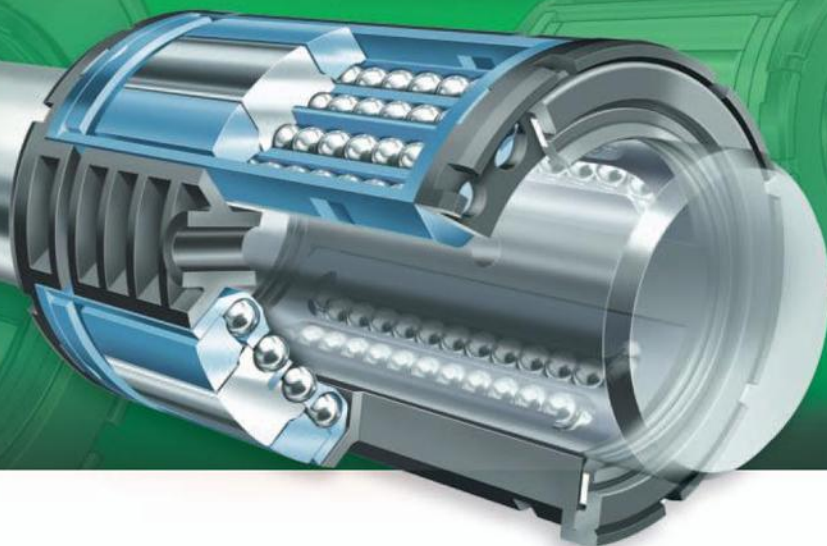
LINEAR MOTION TECHNOLOGY



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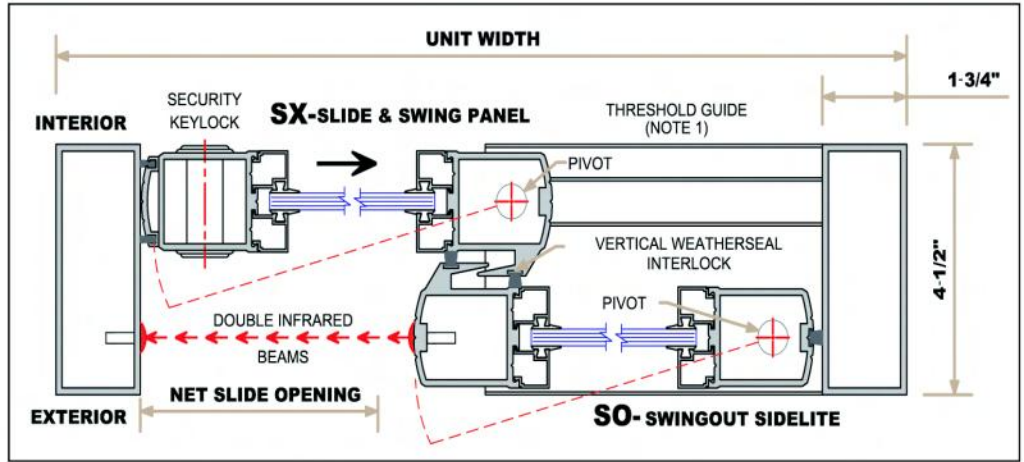
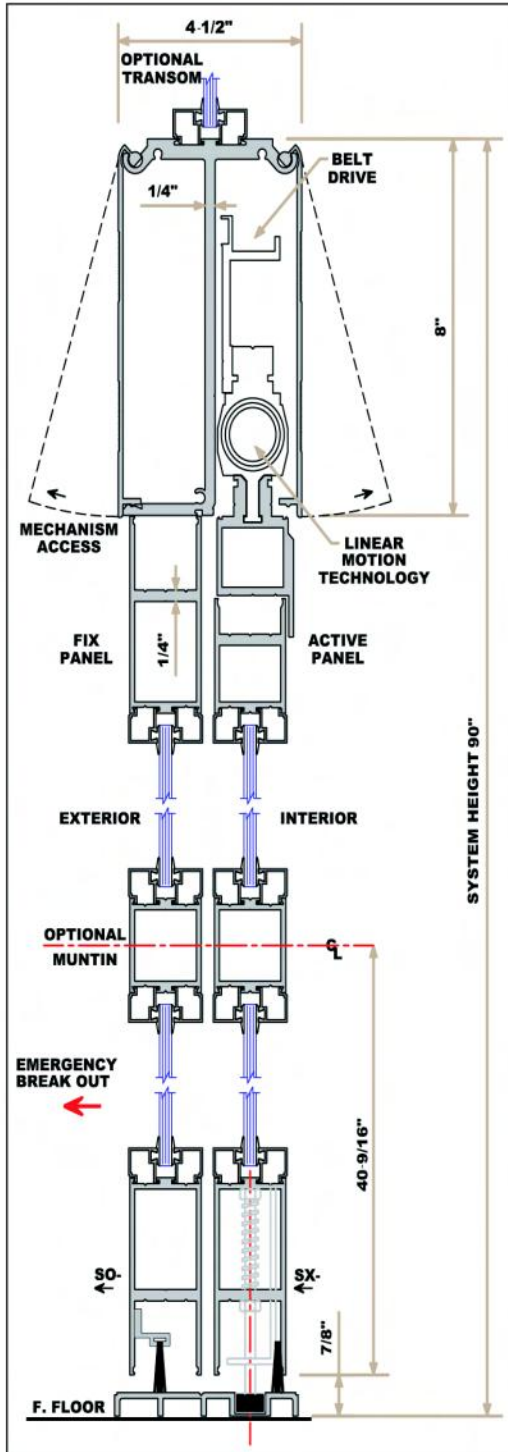
MADE IN

U. S. A.



Detailed Sections

Vertical Section Horizontal Section



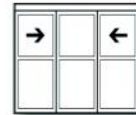
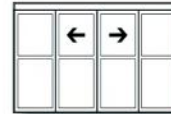
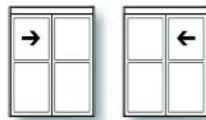
Note:
 1 → other type of bottom guide and threshold available
 2 → overhead concealed or surface mount
 3 → full breakout or fixed sidelite
 4 → accomodates 1/4", 5/8" or 1" glass

Dimension Guide

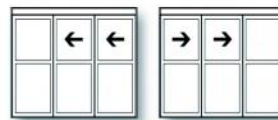
SINGLE SLIDE UNIT SIZES		
Standard Unit width	Standard Unit height	Net Slide Opening
6'-6"	7'-6"	33"
7'-0"	7'-6"	36"
8'-0"	7'-6"	42"
9'-0"	7'-6"	48"

BI-PART SLIDE UNITS SIZES		
Standar Unit width	Standard Unit height	Net Slide Opening
8'-0"	7'-6"	36"
9'-0"	7'-6"	42"
10'-0"	7'-6"	48"
12'-0"	7'-6"	60"
14'-0"	7'-6"	72"

SLIDE BY SLIDE UNIT SIZES		
Standard Unit widt	Standard Unit height	Net Slide Opening
128"	7'-6"	38"
144"	7'-6"	44"

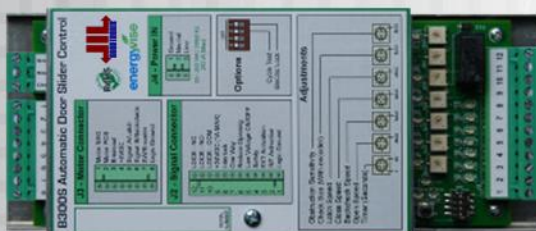


TELESCOPIC SLIDE UNIT SIZES		
Standard Unit width	Standard Unit height	Net Slide Opening
78"	7'-6"	45"
88"	7'-6"	51"
98"	7'-6"	56"



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BELT DRIVE • MICROPROCESSOR CONTROL

No track. No rollers.

Quiet smooth operation

Easy installation and repair

Integrated electric lock feature available

No programmer needed

Microprocessor control with easy adjustments

Full breakaway capability

Easy manual slide in case of power failure

Reliable and safe operation

Self-supporting structural header design

Low maintenance

Quality construction made in USA

Bind free operation

High speed reverse safety function

Extended warranty

1" Steel rod with matched linear bearing

1/5 HP DC Motor

Active door weight up to 350 lbs.

Continuous interlocks





LINEAR BEARING MOTION
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