The SB600 Series is a retrofit-ready or new construction automatic bifolding door that allows for two-way traffic where there are currently restricted rough openings. Panels fold when retracting which allows for about 70% of the door’s package to be free and clear for passage.

FEATURES AND BENEFITS:

• Two- and Four-panel options can cover openings from 48” to 108” with a standard package height of 90”
• Heavy duty pivots for durability
• Finger guards for safety
• Laminate lock/flush bolts
• Redundant safety sensors and advanced activation sensors
• Door panels fold in or out for the most efficient use of space at entrances or exits
BIFOLD SB600 AUTOMATIC FOLDING DOOR

TWO PANEL

HEIGHT:
2 Panel: 7'-6" (2.2m) Minimum, 9'-2" (2.8m) Maximum;
4 Panel: 7'-6" (2.2m) Minimum, 8'-6" (2.6m) Maximum

WIDTH:
2 Panel: 4' (1.2m) Minimum, 6' (1.8) Maximum;
4 Panel: 6' (1.8m) Minimum, 10 (3m) Maximum

TYPICAL DOOR PANEL WEIGHT: Up to 100 Pounds Each (45kg)

DRIVE SYSTEM: STANLEY Swing Door Operator

CONTROLLER: Solid state, electronic, safety logic

SENSORS: 2 SU-100 motion sensors, 1 Stan-Guard® (non-fold side) and 1 infrared presence sensor (fold side) for safety

BREAKOUT: All Panels

POWER REQUIRED: 120 VAC, 5 amps minimum

CODE COMPLIANCE: UL, cUL, ANSI A156.10

SPECIFICATIONS
Door packages are custom manufactured up to 1/4" increments to fit your job requirements.

HEIGHT: 2 Panel: 7’-6” (2.2m) Minimum, 9’-2” (2.8m) Maximum;
4 Panel: 7’-6” (2.2m) Minimum, 8’-6” (2.6m) Maximum

WIDTH: 2 Panel: 4’ (1.2m) Minimum, 6’ (1.8) Maximum;
4 Panel: 6’ (1.8m) Minimum, 10 (3m) Maximum

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POWER REQUIRED: 120 VAC, 5 amps minimum

CODE COMPLIANCE: UL, cUL, ANSI A156.10

Our door panels fold in or out for the most efficient use of space at entrances or exits.