

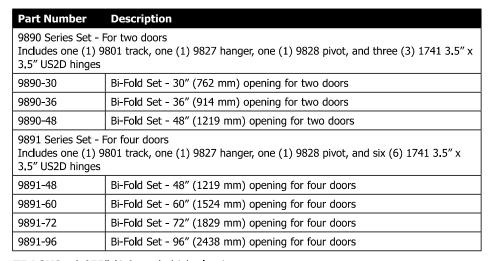
BI-FOLD - 9890 & 9891 PACKAGED SETS

FEATURES

- · Heavy duty aluminum box track and hardware
- Conforms to ANSI A156.14
- Type: D8621, D8641, D8651, D8661

SPECIFICATIONS

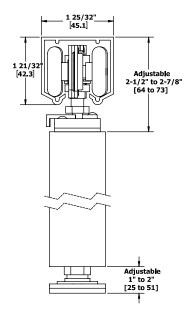
- For doors 1-1/8" 1-3/4" (29 mm 44 mm) thick
- Quick release hanger allows easy door hanging and removal
- Up to 125 lbs (57 kg) per panel bi-fold
- Up to 75 lbs (34 kg) per panel multi-fold
- Track is extruded aluminum jump-proof style with "V" shaped rails
- Hangers have four 1-1/4" (32 mm) diameter wheels
- Top and bottom pivots are heavy duty with ball bearing bottom socket assembly for smooth, long lasting operation
- Note: 9890 Series requires 1741 loose pin hinges included



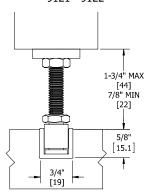
TRACKS - 0.075" (1.9 mm) thick aluminum

| Part Number | Description |
|---------------------------------|-----------------------------------|
| Tracks for use with 9890 Series | |
| 9801-72 | 72" (1829 mm) Aluminum Box Track |
| 9801-96 | 96" (2438 mm) Aluminum Box Track |
| 9801-120 | 120" (3048 mm) Aluminum Box Track |
| 9801-144 | 144" (3658 mm) Aluminum Box Track |
| 9801-192 | 192" (4877 mm) Aluminum Box Track |





Optional Bottom Track 9121 - 9122



Installation note: Clearance between door bottom and top of 9122 track must be 7/8" (22 mm) minimum to 1-3/4" (44 mm) maximum.





BI-FOLD - 9890 & 9891 TRACK COMPONENTS



9801

Heavy Duty Aluminum Box Track

Materials: Extruded aluminum
Gauge: 0.075" (1.9 mm)
Track: 1-5/8" x 1-3/4"
(41 mm x 44 mm)
Lengths: 72" (1829 mm) to 19

72" (1829 mm) to 192" (4877 mm)

Notes: • For doors up to 250 lbs

(113 kg)

• Jump proof twin channel

design



9828

Bi-Fold Pivot Set

Materials: Zinc plated steel
Notes: • For doors up to 125 lbs

(57 kg)

• Track pivot bearing mounts up inside track - no track

cutting required

Bottom pivot socket has ball bearing racewayTop and bottom pivots

• Top and bottom pivots require 1/2" (13 mm) diameter and 1-3/4" (44 mm) deep holes

• For use with 9801 and

9821 track



1741 Full Mortise, Five Knuckle, Plain Bearing Hinge

- Steel with steel pin (ANSI A5134)
- Reversible
- Square corners
- Removable pin
- 3-1/2" x 3-1/2" (89 mm x 89 mm)
- US2D



9559 Aligner

Materials: Steel with brass-tone

dichromate finish

Notes: • Keeps lead doors aligned

when closed

• Use one on each lead door



9827

Wheel:

Notes:

Four Wheel Ball Bearing Quick Release Hanger

Materials: Zinc plated steel
Wheels: Self aligning to allow

consistent contact with track 1-1/4" (32 mm) diameter

 For doors up to 125 lbs (57 kg)

Pre-lubricated Celcon

wheels

• Ball bearing axles

• For doors up to 250 lbs (113 kg) for by-pass and pocket applications

• For use with 9801 track

 Quick release feature allows easy door hanging and removal



9815

Bumper Stop

Materials: Zinc plated steel and rubber Notes: • Fits all Hager track styles

 Fits all Hager track styles except 9101

• Screws onto track

• Included in bi-fold sets 9570 and 9890

Optional Components

9121 Adj. Bottom Door Guide 9122 Bottom Guide Channel 9566 Knob 9567 Rose 9558 Wood Knob

For optional components see pages 59-63