

B1921 | B1923

Reinforcing Pivots

B1921, B1923 Reinforcing Pivots provide an economical way to transfer load from hinges of sagging hollow metal or wood doors.

Function

This full-surface reinforcing pivot adds years of life to openings where the hinges or hinge reinforcements have failed. Reinforcing pivots take the load off the top hinge and transfer it to screws that are in shear so they will not pull off. The quick and economical way to solve door sag problems.



Features

Type

Full surface reinforcing pivots for flush doors.

Finish

Zinc plating over steel.

Materials

Heavy duty 3/16" [4.8 mm] cold-rolled steel.

Cycle Testing

1,500,000 cycles

Capacity

Supports weights up to 300 lbs [136.08 kg]

Hole Pattern

Symmetrically located. Non-handed.

Hinge Size

B1921: designed with 1/2" [12.7 mm] offset to match the pivot point of a 4" [101.6 mm] wide butt hinge.

B1923: designed with a 3/4" [19.1mm] offset to match the pivot point of a 4-1/2" [114.3 mm] wide butt hinge.

Standard Package

Comes complete with all necessary fasteners. Optional tamper-proof screw available.

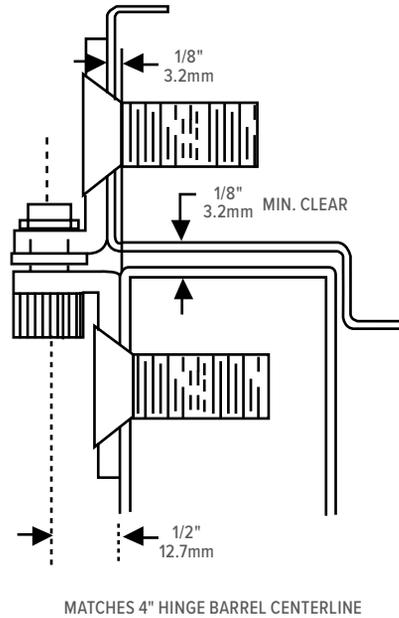
Shipping Weight

1-1/2 lb [0.68 kg]

Dimensions

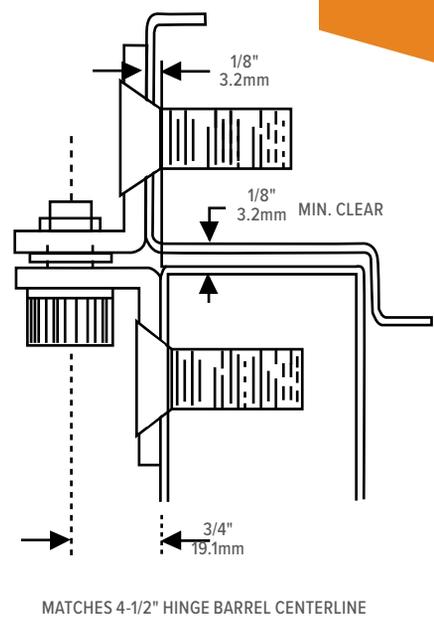
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Side View



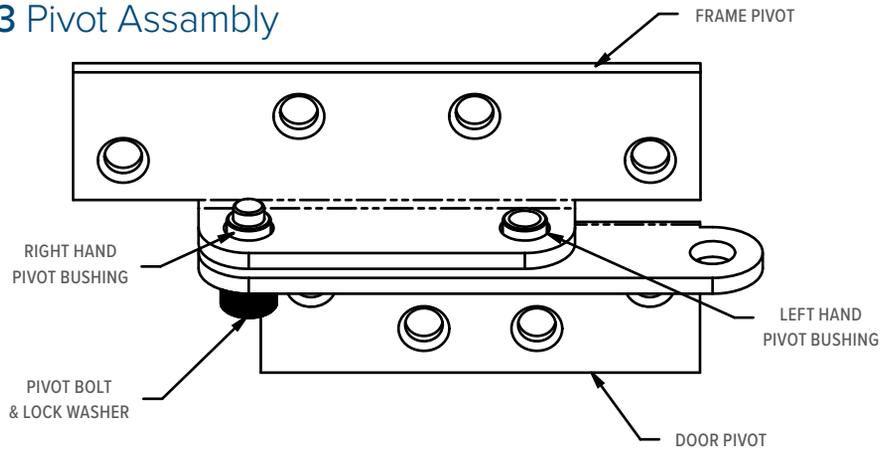
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Side View



Installation

B1921 | B1923 Pivot Assembly



How to Order & Related Products

B1921 | B1923 Reinforcing Pivots: Specify quantity and the following information. Order related products separately.

MODEL	HINGE SIZE
B192	1
	1 4"
	3 4-1/2"

RELATED

When purchasing this product, please consider the following related products, available separately:

ACCESSORIES
Tamper proof screws
B-133 Large Oilite bronze bushing
P-133 Large socket head pin and washer