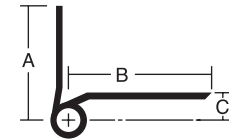


## Half Surface Standard Weight Plain Bearing

**1910** – (ANSI A8433) Steel – plated finishes or phosphated and prime coated for painting

- For low frequency kalamein or wood doors
- Use hinges with bearings on all doors equipped with door closers
- Easily applied as only jamb leaf is mortised
- Packed with machine screws and grommet nuts



Measurements below

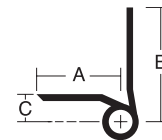


Size Length of Joint	Width		Offset (C)	Gauge of Metal	Flat head Machine Screws/Per Piece		Quantity Per Box	Quantity Per Case	Case Weight	
	Frame Leaf (A)	Door Leaf (B)			Frame Leaf	Door Leaf			Lbs.	(Kg)
4 <sup>1</sup> / <sub>2</sub> (114)	2 <sup>1</sup> / <sub>16</sub> (52.4)	2 <sup>9</sup> / <sub>16</sub> (65.1)	<sup>9</sup> / <sub>16</sub> (14.3)	.134 (3.4)	4-12-24 X 1/2	3-1/4-20 X 2	3 EA.	30 EA.	37	(17)

## Half Mortise Standard Weight Plain Bearing

**1920** – (ANSI A8233) Steel – polished and plated finishes or phosphated and prime coated for painting

- For low frequency hollow metal, or wood doors with channel iron frames
- Use hinges with bearings on all doors equipped with door closers
- Easily applied as only door leaf is mortised



Measurements below



Size Length of Joint	Width		Offset (C)	Gauge of Metal	Flat head Machine Screws/Per Piece		Quantity Per Box	Quantity Per Case	Case Weight	
	Frame Leaf (A)	Door Leaf (B)			Frame Leaf	Door Leaf			Lbs.	(Kg)
4 <sup>1</sup> / <sub>2</sub> (114)	1 <sup>1</sup> / <sub>2</sub> (38.1)	2 <sup>1</sup> / <sub>16</sub> (52.4)	<sup>7</sup> / <sub>16</sub> (11.1)	.134 (3.4)	4-12-24 X 1/2	3-12-24 X 1/2	3 EA.	30 EA.	28	(13)