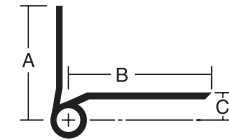


Half Surface Standard Weight Plain Bearing

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

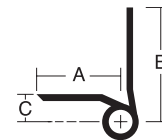


Size Length of Joint	Width		Offset (C)	Gauge of Metal	Flat head Machine Screws/Per Piece		Quantity Per Box	Quantity Per Case	Case Weight	
	Frame Leaf (A)	Door Leaf (B)			Frame Leaf	Door Leaf			Lbs.	(Kg)
Inches (mm)	Inches (mm)	Inches (mm)	Inches (mm)	Inches (mm)						
4 ¹ / ₂ (114)	2 ¹ / ₁₆ (52.4)	2 ⁹ / ₁₆ (65.1)	⁹ / ₁₆ (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)
Inches (mm)	Inches (mm)	Inches (mm)	Inches (mm)	Inches (mm)						
4 ¹ / ₂ (114)	1 ¹ / ₂ (38.1)	2 ¹ / ₁₆ (52.4)	⁷ / ₁₆ (11.1)	.134 (3.4)	4-12-24 X 1/2	3-12-24 X 1/2	3 EA.	30 EA.	28	(13)