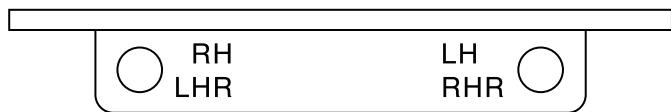


MISCELLANEOUS DOOR HARDWARE

Shock Arrestor

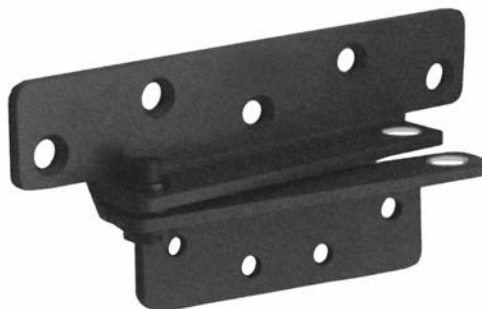
225R – Steel – phosphated and prime coated for painting or polished and plated

- Protects against loosened screws and bent hinge leaves
- For doors 1 3/4" (44 mm) thick with either standard or heavy weight hinges 4 1/2" (114 mm) wide
- Designed to fit doors inset 1/8" (3.2 mm). For flush applications place a 1/8" (3.2 mm) shim underneath the frame plate.
- Brass pintle and large screws resist maximum shock loads
- Surface applied
- For square or beveled edge doors



FRAME PLATE

Design allows for quick and easy handing in the field



Gauge	Number of 1/4 – 20 x 1" Flat Head Machine Screws Per Set	Number of 1/4 – 20 Molly Jack Nuts Per Set	Number of 1/4 – 20 Hex Nuts Per Set	Quantity		Carton Weight	
				Per Box	Per Carton	Lbs.	(KG)
.187	9	5	4	1	10	20	(9.1)

Olive Knuckle Hinges

BB95 – (ANSI A1612) – Forged brass – polished and finished

- For interior or exterior doors that demand hinges with the smart clean look
- Can be used on hollow metal or wood doors and frames
- Ideal for use in offices, restaurants, recreational building and residences
- Designed in particular for 1 3/8" (35 mm) to 1 3/4" (44 mm) average frequency doors
- Equipped with an anti-friction bearing assembly
- Template hole locations
- Handed – when ordering specify right or left hand
- Edge of hinge closest to the barrel should be 1/4" (6.4 mm) from face of door, regardless of door thickness



Size Open		Gauge of Metal		Width of Leaves		Flat Head Screws / Per Piece		Quantity		Case Weight	
Inches	(mm)	Inches	(mm)	Inches	(mm)	Machine	Wood	Per Box	Per Carton	Lbs.	(KG)
6" x 3 7/8"	(152 x 98)	.203	(5.2)	13/16	(20.6)	8 - 12-24 x 1/2	4 - 12 x 1 1/4	3 EA.	30 EA.	35	(16)