



Architectural Hinges

Anchors

Three Knuckle



Concealed Anti-Friction Bearing - Heavy Weight

For use on heavy weight doors receiving high frequency use

- AB7505** Steel with Steel pin
- ANSI A8511
- AB8505** Brass with Stainless Steel pin
- ANSI A2511
Stainless Steel with Stainless Steel pin
- ANSI A5511

- Non-removable pin standard with flush pin and plug
- Handed
- One anchor leaf (frame)

Must be used with one pair of heavy weight, full mortise hinges, AB750 or AB850 - sold separately

Hinge Size		Gauge of Metal	Hole Count	Screw Size	
Inches	mm			Machine	Wood
5 x 4 1/2	127 x 114	0.190	12	1/2 x 12-24	1 1/4 x 12



Concealed Anti-Friction Bearing - Heavy Weight

For use on heavy weight doors receiving high frequency use

- AB7506 For Square Edge Doors**
Steel with Steel pin
- ANSI A8511
- AB7508 For Beveled Edge Doors**
Steel with Steel pin
- ANSI A8511
- AB8506 For Square Edge Doors**
Brass with Stainless Steel pin
- ANSI A2511
Stainless Steel with Stainless Steel pin
- ANSI A5511
- AB8508 For Beveled Edge Doors**
Brass with Stainless Steel pin
- ANSI A2511
Stainless Steel with Stainless Steel pin
- ANSI A5511

- Non-removable pin standard with flush pin and plug
- Handed
- Two anchor leaves

Must be used with one pair of heavy weight, full mortise hinges, AB750 or AB850 - sold separately

Hinge Size		Gauge of Metal	Hole Count	Screw Size	
Inches	mm			Machine	Wood
5 x 4 1/2	127 x 114	0.190	18	1/2 x 12-24	1 1/4 x 12

Three Knuckle



Concealed Anti-Friction Bearing - Heavy Weight

For use on heavy weight doors receiving high frequency use and when concealed door closer is used

- AB7507 For Square Edge Doors**
Steel with Steel pin
- ANSI A8511
- AB7509 For Beveled Edge Doors**
Steel with Steel pin
- ANSI A8511
- AB8507 For Square Edge Doors**
Brass with Stainless Steel pin
- ANSI A2511
Stainless Steel with Stainless Steel pin
- ANSI A5511
- AB8509 For Beveled Edge Doors**
Brass with Stainless Steel pin
- ANSI A2511
Stainless Steel with Stainless Steel pin
- ANSI A5511

- Non-removable pin standard with flush pin and plug
- Handed
- Two anchor leaves

Must be used with one pair of heavy weight, full mortise hinges, AB750 or AB850 - sold separately

Hinge Size		Gauge of Metal	Hole Count	Screw Size	
Inches	mm			Machine	Wood
5 x 4 1/2	127 x 114	0.190	15	1/2 x 12-24	1 1/4 x 12



Five Knuckle



Ball Bearing - Heavy Weight

For use on heavy weight doors receiving high frequency use

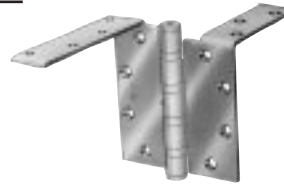
- BB1160** Steel with Steel pin
- ANSI A8511
- BB1190** Brass with Stainless Steel pin
- ANSI A2511
Stainless Steel with Stainless Steel pin
- ANSI A5511

- Four ball bearings
- Non-removable pin standard with button tip and plug
- Handed
- One anchor leaf (frame)

Must be used with one pair of heavy weight, full mortise hinges, BB1168 or BB1199 - sold separately

Hinge Size		Gauge of Metal	Hole Count	Screw Size	
Inches	mm			Machine	Wood
5 x 4 1/2	127 x 114	0.190	12	1/2 x 12-24	1 1/4 x 12

Five Knuckle



Ball Bearing - Heavy Weight

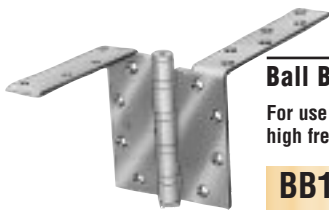
For use on heavy weight doors receiving high frequency use and when concealed door closer is used

- BB1165** For Square Edge Doors
Steel with Steel pin
- ANSI A8511
- BB1167** For Beveled Edge Doors
Steel with Steel pin
- ANSI A8511
- BB1195** For Square Edge Doors
Brass with Stainless Steel pin
- ANSI A2511
Stainless Steel with Stainless Steel pin
- ANSI A5511
- BB1197** For Beveled Edge Doors
Brass with Stainless Steel pin
- ANSI A2511
Stainless Steel with Stainless Steel pin
- ANSI A5511

- Four ball bearings
- Non-removable pin standard with button tip and plug
- Handed
- Two anchor leaves

Must be used with one pair of heavy weight, full mortise hinges, BB1168 or BB1199 - sold separately

Hinge Size		Gauge of Metal	Hole Count	Screw Size	
Inches	mm			Machine	Wood
5 x 4 1/2	127 x 114	0.190	15	1/2 x 12-24	1 1/4 x 12



Ball Bearing - Heavy Weight

For use on heavy weight doors receiving high frequency use

- BB1162** For Square Edge Doors
Steel with Steel pin
- ANSI A8511
- BB1166** For Beveled Edge Doors
Steel with Steel pin
- ANSI A8511
- BB1192** For Square Edge Doors
Brass with Stainless Steel pin
- ANSI A2511
Stainless Steel with Stainless Steel pin
- ANSI A5511
- BB1196** For Beveled Edge Doors
Brass with Stainless Steel pin
- ANSI A2511
Stainless Steel with Stainless Steel pin
- ANSI A5511

- Four ball bearings
- Non-removable pin standard with button tip and plug
- Handed
- Two anchor leaves

Must be used with one pair of heavy weight, full mortise hinges, BB1168 or BB1199 - sold separately

Hinge Size		Gauge of Metal	Hole Count	Screw Size	
Inches	mm			Machine	Wood
5 x 4 1/2	127 x 114	0.190	18	1/2 x 12-24	1 1/4 x 12