# HAGER

# SWING CLEAR

# **FIVE KNUCKLE HINGES**

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# 1260 | 1261 Full Mortise - Plain Bearing -Standard Weight

- Steel with steel pin (ANSI A8123)
- Non-rising removable pin with button tip and plug
- Reversible
- When opened 90°, door projects 9/64" (4 mm) past stop of jamb for 3-1/2" hinge and 3/16" (5 mm) past stop of jamb for 4" hinge
- For residential and commercial use
- 1260 is for square edge doors and 1261 is for beveled edge doors
- Assembled RH reversible to LH





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# BB1260 | BB1261 Full Mortise - Ball Bearing -

Standard Weight

- Steel with steel pin (ANSI A8122)
- Two ball bearings
- Non-rising removable pin with button tip and plug
- Reversible
- When opened 90°, door projects 3/32" (2 mm) past stop of jamb
- For use in hospitals or other institutional type buildings
- BB1260 is for square edge doors and BB1261 is for beveled edge doors
- Assembled RH reversible to LH



### BB1262 | BB1263 Full Mortise - Ball Bearing -**Heavy Weight**

- Steel with steel pin (ANSI A8121)
- Four ball bearings
- Non-rising removable pin with button tip and plug Reversible





- - When opened 90°, door projects 11/64" (4 mm) past stop of jamb
  - For use in hospitals or other institutional type buildings
  - BB1262 is for square edge doors and BB1263 is for beveled edge doors
  - Assembled RH reversible to LH

Hinge Size		Gauge of	Hole	Screw Size	
Inches	mm	Metal	Count	Machine	Wood
4-1/2	114	0.180	8	1/2 x 12-24 FH	1-1/4 x 12 FH
5	127	0.190	8	1/2 x 12-24 FH	1-1/4 x 12 FH



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### **BB1360 | BB1361** Full Mortise - Ball Bearing -Standard Weight

- Stainless steel with stainless steel pin (ANSI A5122)
- Two ball bearings
- Non-rising removable pin with button tip and plug
- Reversible
- When opened 90°, door projects 3/32" (2 mm) past stop of jamb
- For use in hospitals or other institutional type buildings
- BB1360 is for square edge doors and BB1361 is for beveled edge doors
- Assembled RH reversible to LH

Hinge Size		Gauge of Hole		Screw Size	
Inches	mm	Metal	Count	Machine	Wood
4-1/2	114	0.134	8	1/2 x 12-24 FH	1-1/4 x 12 FH
5	127	0.145	8	1/2 x 12-24 FH	1-1/4 x 12 FH

Hinge Size		Gauge of Hole		Screw Size	
Inches	mm	Metal	Count	Machine	Wood
4-1/2	114	0.134	8	1/2 x 12-24 FH	1-1/4 x 12 FH
5	127	0.145	8	1/2 x 12-24 FH	1-1/4 x 12 FH

