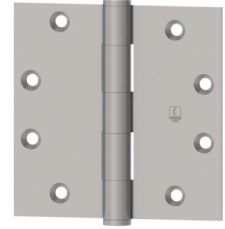


## CB1191

Five Knuckle  
Anti-Friction Concealed Bearing  
Standard Weight



### Applications:

- For use on medium weight doors or doors requiring medium frequency

### Notes:

- Two concealed anti-friction bearings
- Non-rising removable pin with button tip and plug
- Stainless steel model complies with NFPA80 requirements for use on fire rated door assemblies

### Electric Modifications:

- [EMN](#) (Electric Monitor Only)
- [ETW](#) (Electric Through-Wire Only)
- [ETM](#) (Electric Through-Wire with Monitoring)
- [Quick Connect](#)



## PRODUCT SPECIFICATIONS

### MATERIAL:

- Stainless Steel with Stainless Steel pin
- Brass with Stainless Steel pin

### FINISHES:

- Other finishes available per application. Contact Hager for additional information.

### NOTES:

- Anti-Friction Nylon Bearings (AB/CB) These are made of resilient engineering plastics that provide a self-lubricant and very strong bearing surface. The nylon acts as a cushion for the door yet it allows the door to flow smoothly on the surface of the nylon with an extremely low wear factor. (AB is standard on 3-knuckle hinges. CB is an option for 5-knuckle hinges).

## PRODUCT SIZE OPTIONS

HINGE SIZE (INCHES)	HINGE SIZE (MM)	GAUGE OF METAL	HOLE COUNT	SCREW SIZE (WOOD)
3 1/2 x 3 1/2	89 x 89	0.119	6	1 x 9
4 x 4	102 x 102	0.129	8	1 1/4 x 12
4 1/2 x 4	114 x 102	0.134	8	1 1/4 x 12
4 1/2 x 4 1/2	114 x 114	0.134	8	1 1/4 x 12
5 x 4	127 x 102	0.145	8	1 1/4 x 12
5 x 4 1/2	127 x 114	0.145	8	1 1/4 x 12
5 x 5	127 x 127	0.145	8	1 1/4 x 12
6 x 4-1/2	152 x 114	0.160	10	1 1/2 x 14
6 x 5	152 x 127	0.160	10	1 1/2 x 14
6 x 6	152 x 152	0.160	10	1 1/2 x 14