

## Full Mortise Hinges - Heavy Weight

Full mortise hinge for use on heavy weight doors that have high frequency service. They are suitable for hollow metal or wood doors.

### LH1368CB



Base Material:	Steel			
Hinge Bearing Type:	Concealed Bearing			
Description:	Heavy Weight Concealed bearing 3 knuckle hinges Steel			
Sizes:	Inches	mm	Inches	mm
	4-1/2" x 4"	(114X102)	.180	(4.6)
	4-1/2" x 4-1/2"	(114X114)	.180	(4.6)
	5" x 4"	(127X102)	.190	(4.8)
	5" x 4-1/2"	(127X114)	.190	(4.8)
	5" x 5"	(127X127)	.190	(4.8)
Finishes:	Available in C26, C26D, C10B, C19 (Black)			
Options	Non removable pin (NRP) / Radius Corner (RC) - 1/4" and 5/8" radius			
Electrical Modification:	Electric Through Wire (ETW) / Plug in Connector (PIC) - Check with factory			
Certification:	<ul style="list-style-type: none"><li>UL10C Listed - Positive Pressure Fire Test of Door Assemblies</li><li>CAN/ULC-S104 Listed - Standard Method for Fire Tests of Door Assemblies</li><li>For use on swinging type doors rated up-to and including 3 hr</li><li>Approved to be used for ANSI/NFPA 80 fire rated opening</li><li>Conforms to ANSI/BHMA A156.1 &amp; A156.7</li></ul>			

### LH1399CB



Base Material:	Stainless Steel			
Hinge Bearing Type:	Concealed Bearing			
Description:	Heavy Weight Concealed bearing 3 knuckle hinges Stainless Steel			
Sizes:	Inches	mm	Inches	mm
	4-1/2" x 4"	(114X102)	.180	(4.6)
	4-1/2" x 4-1/2"	(114X114)	.180	(4.6)
	5" x 4"	(127X102)	.190	(4.8)
	5" x 4-1/2"	(127X114)	.190	(4.8)
	5" x 5"	(127X127)	.190	(4.8)
Finishes:	Available in C32D			
Options	Non removable pin (NRP), Radius Corner (RC) - 1/4" and 5/8" radius / Hospital Tip (HT)			
Electrical Modification:	Electric Through Wire (ETW) / Plug in Connector (PIC) - Check with factory			
Certification:	<ul style="list-style-type: none"><li>UL10C Listed - Positive Pressure Fire Test of Door Assemblies</li><li>CAN/ULC-S104 Listed - Standard Method for Fire Tests of Door Assemblies</li><li>For use on swinging type doors rated up-to and including 3 hr</li><li>Approved to be used for ANSI/NFPA 80 fire rated opening</li><li>Conforms to ANSI/BHMA A156.1 &amp; A156.7</li></ul>			