

Full Mortise Hinges - Standard Weight - Economy Hinge

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



LH603BB

- Base Material: Steel
 Hinge Bearing Type: Ball Bearing
 Description: Standard Weight 5 Knuckle 2 ball bearing hinges Steel
 Sizes:
- | Inches | mm | Inches | mm |
|-----------------|-----------|--------|-------|
| 4-1/2" x 4" | (114X102) | .134 | (3.4) |
| 4-1/2" x 4-1/2" | (114X114) | .134 | (3.4) |
- Finishes: Available in C26D, C19 (Black)
 Options: Non removable pin (NRP) / Radius Corner (RC) - 1/4"
 Certification:
- ANSI/BHMA A156.1 Grade 2 and A156.7
 - UL10C Listed - Positive Pressure Fire Test of Door Assemblies
 - For use on swinging type doors rated up-to and including 3 hr
 - Approved to be used for ANSI/NFPA 80 fire rated opening

Full Mortise Hinges - Standard Weight - Spring Hinge

Fully adjustable; spring tension may be increased or decreased during installation. Apartments, hotel or motel rooms, condominiums and office buildings or anywhere self closing doors are required.



LH606SH

- Base Material: Steel
 Hinge Bearing Type: Ball Bearing
 Description: Standard Weight, Spring hinges Steel
 Sizes:
- | Inches | mm | Inches | mm |
|-----------------|-----------|--------|-------|
| 4-1/2" x 4" | (114X102) | .134 | (3.4) |
| 4-1/2" x 4-1/2" | (114X114) | .134 | (3.4) |
- Finishes: C26D, C19 (Black)
 Options: Radius Corner (RC) - 1/4" radius
 Certification:
- Conforms to ANSI/BHMA A156.17 Grade 1
 - For self-closing doors without hold open feature

Weight	Guidelines
Up to 70lbs	1 spring hinge with 2 ball bearing hinges. Spring hinge in centre
Up to 90lbs	2 spring hinges with 1 ball bearing hinge. Spring hinge in centre and bottom
Up to 120lbs	3 spring hinges