

ALUMINUM GEARED HINGES

LAWRENCEHARDWARE.COM

Extruded

Aluminum

55



FULL SURFACE ALUMINUM CONTINUOUS GEARED HINGE LHHD157

- Aluminum alloy with self-lubricating bearings
- Continuous Geared Full Surface Hinge with 1/16" (1.6mm) inset is Ideal for retrofit applications where original hinges have failed
- Can be used with any standard frame without hinge preps.
- The frame face must have a flat surface at least 7/8" (22mm) wide.
- 83" length available in clear and dark bronze anodized
- Hinges are shorter than the door height to avoid threshold or carpet clearance problems
- Clearance required between the hinge edge of the door and the frame must be 1/32" (0.8mm)
- For 1-3/4" doors. 48" maximum door width. Up to 200 pounds high frequency and 400 pounds for medium frequency doors.
- UL tested and approved for 90 minutes

