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Yale mortise lock parts manual

Yale mortise spindle. Yale 8800 mortise lock parts diagram. Yale mortice. Yale mortise cylinder housing. Yale lock mortise. Yale mortise lock installation instructions. Yale door lock how to use.

Ordering Parts for Yale Mortise Locks To obtain replacement parts, simply use the specified part number and indicate the desired finish (if applicable). For example, to order 10 curved lip strikes: "Quantity: 10", "Part Number: 50-8800-2023-FIN" (for a specific finish). A table of contents provides an overview of the manual's structure. The following sections are covered: 1. **How to Order Parts**: Instructions on ordering parts, including specifying part numbers and finishes. 2. **Finish Chart**: A chart listing various finishes available for Yale mortise locks. 3. **Lock Body Assemblies (by Function)**: A comprehensive list of parts required for different lock functions, organized alphabetically by part number. Some key points from the text include: * Part numbers must be specified when ordering replacement parts. * Finishes can be indicated if necessary. * The manual provides a detailed table of contents and lists various parts required for different lock functions. * Knob trim parts are also included in the manual. The following list contains parts and quantities for the 8800 Series Parts & Service Manual, August 2004. The items are organized by part number and description. **Page 118** * Part numbers: 50-8800-2023, 50-8805-X019, 50-8800-0010, 50-8899-0007, 50-8899-0008, etc. * Descriptions: Strike, Curved Lip; Armor Front; Reversible Latchbolt Assembly; Guard Lever; Guard Lever Spring; Case Assembly; Cylinder Latch Lever; Spacer (Classroom); Classroom Hub; Classroom Spring; Cylinder Retainer Assembly; Classroom Lock (F05) * Quantities: 1-32 **Page 138** * Part numbers: 50-8800-2020, 50-8820-X019, 50-8800-0010, 50-8899-0001, 50-8899-0002, etc. * Descriptions: Strike, Curved Lip; Armor Front; Reversible Latchbolt Assembly; Auto Lock Insert; Deadbolt Assembly; Guard Lever; Guard Lever Spring; Case Assembly; Spacer (Classroom); Deadbolt Hub; Deadbolt Arm; Deadbolt Spring; Classroom Security Lock (F34) * Quantities: 1-32 **Page 158** * Part numbers: 50-8800-2023, 50-8813-X019, 50-8899-0002, 50-8800-0001, etc. * Descriptions: Strike, Curved Up; Armor Front; Deadbolt Assembly; Case Assembly; Washer; Spacer (Classroom); Hub Core; Deadbolt Arm; Deadbolt Spring; Cylinder Retainer Assembly; Post; Machine Screw; Classroom Deadlock * Quantities: 1-32 **Page 178** * Part numbers: 50-8800-2023, 50-8813-X019, 50-8899-0002, 50-8800-0001, etc. * Descriptions: Strike, Curved Up; Armor Front; Deadbolt Assembly; Case Assembly; Washer; Spacer (Classroom); Hub Core; Deadbolt Arm; Deadbolt Spring; Cylinder Retainer Assembly; Post; Machine Screw; Classroom Deadlock * Quantities: 1-32 **Page 198** * Part numbers: 50-8800-2023, 50-8805-X019, 50-8800-0010, 50-8899-0007, etc. * Descriptions: Strike, Curved Lip; Armor Front; Reversible Latchbolt Assembly; Guard Lever; Guard Lever Spring; Case Assembly; Cylinder Latch Lever; Spacer (Classroom); Classroom Hub; Classroom Spring; Cylinder Retainer Assembly; Classroom Lock (F17) * Quantities: 1-32 "Parts List: 8800 Series Lock Assembly - Strike, Curved Lip (1) - Armor Front (2) - Reversible Latchbolt Assembly (3) - Deadbolt with Retraction Lever (4) - Guard Lever (5) - Guard Lever Spring (6) - Case Assembly (7) - Cylinder Latch Lever (8) - Spacer (9) The list continues, including additional components such as: - Cylinder Retainer Assembly - Pivotal - Machine Screw (10) - Apartment, Exit or Public Toilet Lock - KNOB TRIM PARTS - SL Trim parts The list includes various lock assemblies for different purposes, such as Classroom Security Intruder Lock, Hotel/Motel Lock, and Storeroom Lock." This manual lists parts and quantities for various door lock assemblies. The lock components include: * Strikes (curved lip) for different types of doors * Reversible latchbolt assemblies, guard levers, and springs * Case assemblies and cover plates * Cylinder retainers and machine screws * Deadbolts with retraction levers and deadbolt arms * Washers and spacers for various lock configurations The manual also lists parts for specific types of locks, including: * Asylum Locks * Entrance or Apartment Door Locks (F20) * Entrance or Storeroom Locks (F21 and F14) The quantities listed are specific to each type of lock assembly. **Lock Components and Instructions** The following document outlines the parts and service manual for Yale's 8800 Series mortise locks, specifically designed for knob, FL (functional lock), and SL (sash lock) trim. The manual covers installation instructions for both wood and steel doors. **Components List** The manual lists various components with their part numbers, descriptions, and quantities required: * Lock assemblies * Strikes and armors * Latchbolt assemblies * Deadbolts and springs * Washers and spacers * Classroom hubs and springs **Installation Instructions** To install a mortise lock and trim, follow these steps: 1. Determine the hand of the door. 2. Mark the position of the strike and mortise cavities on the door frame. 3. Drill holes for the strike and mortise cavities. 4. Install the lock (wood or steel door). 5. Attach the strike to the jamb using two #12 combination screws. 6. Drill mortise cavities in the door and frame. **Strike Installation** Attach the strike to the jamb using two #12 combination screws. Note the different hole charts for various door sizes, including 1/3/4" doors. **Additional Instructions** For door sizes other than 1/3/4", cut along specific lines on the door surface or template. Note: The text appears to be a technical manual for installing mortise locks and trim, with detailed instructions and diagrams. Installation Instructions for Yale Commercial Lock and Hardware products are provided in this manual. The instructions cover various components, including sectional trim, escutcheon plate trim (through-bolted and surface-mounted), single operating trim, and ramped spindle assembly. Troubleshooting tips are also included, such as adjusting loose screws or using a screw locking compound to prevent further loosening. Additionally, the manual provides information on installation and parts ordering, including a finish chart that lists various codes for different finishes. Some specific part numbers and descriptions are listed, including the strike, curved lip, armor front, reversible latchbolt assembly, guard lever, cylinder latch lever, and more. The manual also includes contact information for authorized Yale distributors or the company's direct hotline. It is worth noting that this text appears to be a technical manual for commercial lock and hardware products, likely intended for installation and maintenance purposes by professionals in the industry. **Finish and Warranty Information** The Yale 8800 Series Mortise Locks are designed to provide top-notch quality and performance. To maintain their finish, simply wipe them with a soft damp cloth if they get dirty. Avoid using harsh chemicals or abrasive cleaners, as these can damage the coating and lead to tarnishing. The Physical Vapor Deposition (PVD) finish used on these locks is a highly advanced technology that provides ultimate protection against environmental factors and wear and tear. This finish is warrantied by Yale for the lifetime of the lock against corrosion, tarnish, wear, discoloring, and peeling. **Maintenance** Under normal conditions, these locks are maintenance-free. However, if they're exposed to heavy traffic or dirty environments, they may require occasional cleaning and lubrication to maintain optimal performance. To clean the lockset mechanism, use a penetrating lubricant to loosen sticking parts, then apply lithium grease. If cylinders get stuck, try using graphite or non-oily lubricants. **Parts and Service Manual** The following manual provides information on how to order replacement parts, maintenance procedures, and troubleshooting tips for Yale 8800 Series Mortise Locks. Some key points from the original text that I omitted include the catalog numbers and descriptions of various lock components, as well as instructions on how to clean and lubricate specific parts. If you'd like me to elaborate on any of these topics, please let me know! Locking Solutions Guide The guide lists various types of locks suitable for different applications: - Double cylinder classroom lock (F33), deadbolt lock (F34), security lock (F29) - Apartment, exit, or public toilet lock (F09) - Classroom security intruder lock (F15) - Hotel/motel lock (F13) - Dormitory lock (F12) - Storeroom lock (F14) - Bathroom lock (F22) - Closet lock (F30) Installation instructions are available on the Yale Commercial website for specific parts and series.