Hospital Push/Pull Latches

LR6600 Series – Ligature-Resistant Trim with Mortise Lock Body



Standard Features

- Mortise lock body provided specify function (see page C-16 to C-17 for details)
- New ligature-resistant design provides a sleek look as well as functionality not commonly found in push/pull trim
- Mortise lock body only available in 2-3/4" backset
- 4-7/8" ASA strike supplied standard
- 3/4" latch bolt throw
- · Mortise lock cylinder and cam not provided
 - Uses clover leaf-type cam Best®* C258 or equal (except 6638 and 6645 models, which use Best®* C293 or equal on outside)
 - 6 Pin Cylinder = 1-1/8" long
 - 7 Pin Cylinder = 1-1/4" long
- 1-¾" standard door thickness minimum (specify if other than 1-¾")
- Meets ADA requirements
- All mounting hardware goes through mortise lock body prep – no additional prep required
- Trim is non-handed; however, the mortise lock body is handed (can be changed in field)
- Can be mounted vertical or horizontal (with handles pointing toward hinge edge of door)
 - For mortise lock functions where thumb turn will be used mount the trim horizontal to achieve required clearance
- Handles can be mounted up or down by simply rotating trim 180°
- UL Listed in U.S.A and Canada for use on door fire rated 90 minutes or less, up to 4'0" x 8'0"
- Patents Pending

How to Order:



Custom Engraving Shown

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Example: LR6610 LH - US32D - AM
Model:
                                                    • LR6656 = Classroom
• LR6610 = Passage
                           • LR6641 = Institutional
• LR6632 = Privacy
                           • LR6645 = Hotel
                                                    • LR6658 = Storeroom
• LR6637 = Communicating • LR6653 = Dormitory
• LR6638 = Public Entrance
                          • LR6654 = Entry/Office
      Lock Body Handing:
       • LH = Left Hand
                          • LR = Left Hand Reverse
       • RH = Right Hand • RR = Right Hand Reverse
                  Finish: -

    US32

                                     • US10B
                                                 • US3

    US32D

                                     • US10
                  • US26D
                            • US26
                                                 • US4
                                 Options, if Needed: -
                                 • AM • L • PL • PS • SEC • THICK • EL • EU • RX • P (See pages C-3 to C-5 for details)
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