

INSTALLATION INSTRUCTIONS

- 1. Prep door according to LR6000 Series latch template.
- 2. Install latch using either #8 wood screws or 8-32 machine screws (Item 2).
- 3. Check (1) base assembly (Item 3) to ensure the cam is the position shown in Detail "A" (see above). Place the base assembly on push side of door by inserting the cam shaft into the latch cam as detailed above.
- 4. Check the other base assembly (Item 3) and ensure the cam is the position shown in Detail "A" (see above). Place base assembly on pull side of door by engaging the shaft into the latch cam as detailed above. Fasten both base assemblies together with (4) 10-32 screws (Item 4) and (4) 10-32 hex nuts (Item 5). Test that cams rotates freely on both sides of the door after tightening the screws.
- Install the push handle assembly (Item 7) to the base assembly installed on push side of door using

 socket head cap screws (Item 8). Insert (1) stop pin (Item 9) through the push base assembly on
 the same side of the direction the push handle assembly is pointing. Test push handle for proper
 operation to be sure stop pin was installed in appropriate base assembly hole.
- 6. Repeat above Step #5 on the pull side of the door for the pull handle assembly (Item 6). Insert (1) stop pin (Item 9) through the pull base assembly on the opposite side of the direction the pull handle assembly is pointing. Test pull handle for proper operation to be sure stop pin was installed in appropriate base assembly hole.
- 7. Place covers (Item 10) over handles and fasten each cover with (2) 8-32 screws (Item 11).

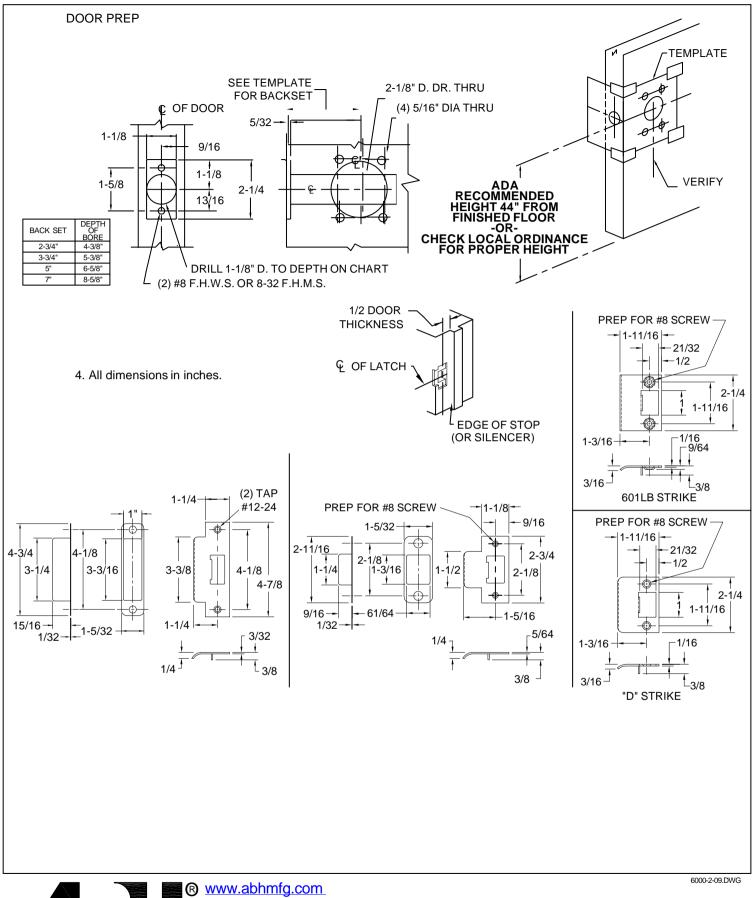
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LR6000



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