214 Series Key-In-Lever/Knob Trim

Drill holes
1. Drill one ø 2-1/8" (54 mm) through hole as shown on the template.
2. Drill one ø 5/16" (8.1 mm) on outside face of door for use with anti-rotation studs.

Install Trim
1. Insert trim into the holes in door from outside of door.
2. Place 9-hole bracket plate into the hole on inside face of door.
   • Make sure the 9-hole bracket plate is seated at a right angle. The orientation of
     the bracket plate must match the recessed back of the exit device. Bracket plate
     holes A and B must align with the trim mounting posts.
3. Insert the two (2) provided mounting screws through the 9-hole bracket plate and into
   the mounting posts of the trim, and tighten the mounting screws.

Install Exit Device
1. Install the exit device on inside face of door using the two (2) provided round head
   screws. For details on exit device installation, see exit device installation instructions.
2. Make sure the trim spindle is inserted into the device cam on the back of the exit
   device.
3. Check the exit device and trim to be sure each is securely installed and adequately
   tightened for best operation.

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Printed in U.S.A.
47260192 Rev. 1217-a