

**DOOR POPPER**

#SP-DP

**\$24.00**

Spring loaded door popper pushes the door open after being unlatched. The maximum push force at full compression is 15 pounds.

Kit Includes:

- Door popper with mounting plate
- "Push" plate to protect door surface
- Mounting screws and installation instructions.

*(Please Note: The addition of a door popper applies extra pressure on the latch making it harder to open.)*

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Thank you for buying this product from Watson's StreetWorks.  
*Please read and understand all installation instructions before beginning.*  
Planning and preparation will make the entire process easy and quick.

1. Look for an appropriate location for installing the popper. Options include the lower corner of the door and, for lighter doors, the door jam. Realize that the plunger will protrude when the door is open.
2. Two installation options are possible (also see diagrams) -
  - a. The popper can be installed using the mounting plate and screws (provided). This allows the installation to be done from the outside (popper and plate screwed onto the surface), but requires a larger mounting area of 1" x 1-5/8" and a larger hole of 3/4" diameter to clear the popper body.
  - b. The mounting plate need not be used *if you can get behind the installation panel* to hold the popper body while inserting the front nut. This reduced the mounting area to about 3/4" diameter and requires a 1/2" diameter hole.
3. Realize that the popper plunger can be shortened so that it only provides the throw that is needed. This will decrease the push force which may not meet your needs but will also decrease the negative pressure on the latch.
4. A "push" plate is provided with double sided adhesive for easy mounting. This plate is intended to protect the surface on which the plunger pushes.

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**Typical Installation viewed from side**

