



- **Mechanical Pushbutton Lock (Select Models)**
- **Single Access Code**
- **Fits Standard 2, 4, and 5 Drawer Cabinets**
- **Special Lengths Available**

Features

Access Control:	Mechanical pushbutton lock eliminates problems and costs associated with issuing, controlling, and collecting keys and cards. Ideal for turning an ordinary filing cabinet into a security cabinet. Can be used to store privileged or confidential information.
No Battery:	Fully mechanical lock eliminates the material and labor expense of battery replacements
Locking Device Options:	Self contained tubular deadbolt
Number of Codes:	Single access code—one easy-to-manage code for all users
Programming:	Lock is easily programmed via keypad without removing lock from the door
Handing:	Non-handed
Operation Modes:	Single credential access
Economical:	A cost effective access control solution
Options:	Model FG10: Pushbutton lock File Guard Model F2500: For use with a padlock (not included) Model F2570: For use with a padlock (not included) Model F2580: Built in 5-pin key lock (Schlage “C” or Weiser Keyway) in a rugged, steel housing

Mechanical Features

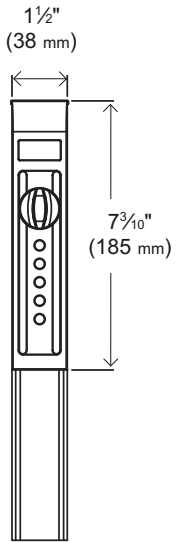
Construction:	Heavy-duty steel channel bar
Installation:	Model FG10, F2500, F2580: Attach mounting pins (3/8" steel bolts) to cabinet Model F2570: Attach mounting pins (3/8" steel bolts) and hinges to cabinet
Control (for pushbutton):	Model FG10: Screwdriver (not included) Model F2580: Key lock
Numeric Keypad:	Vandal resistant, solid metal pushbuttons
Handing:	Non-handed
Finishes:	B—Black
Items Supplied Include:	Mounting hardware: Notch pins, clevis pins, lock washers, screw nuts, and screws as required (as applicable)

Warranty

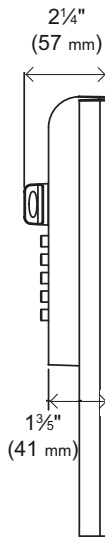
Warranty:	1-year warranty
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Dimensions

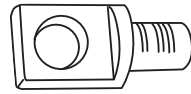
FG Series



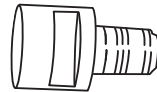
Exterior



Exterior Side

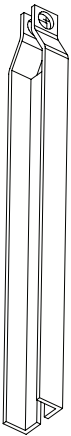


Clevis Pin



Notch Bolt

F2500 Series



F2570 Series



F2580 Series

