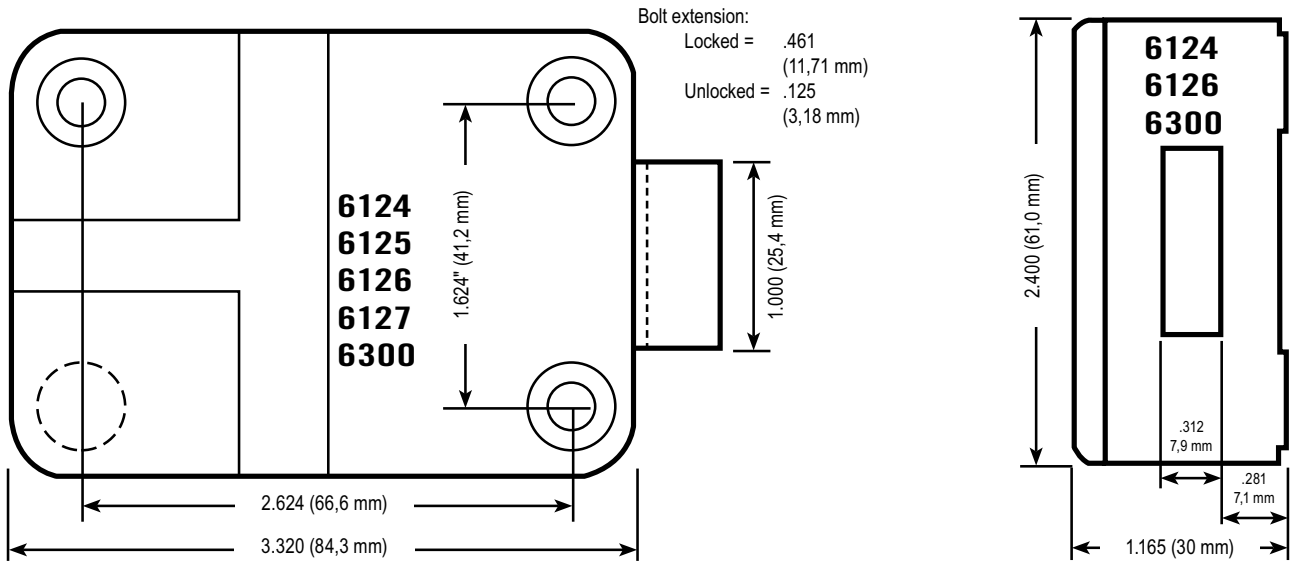


SARGENT AND GREENLEAF®

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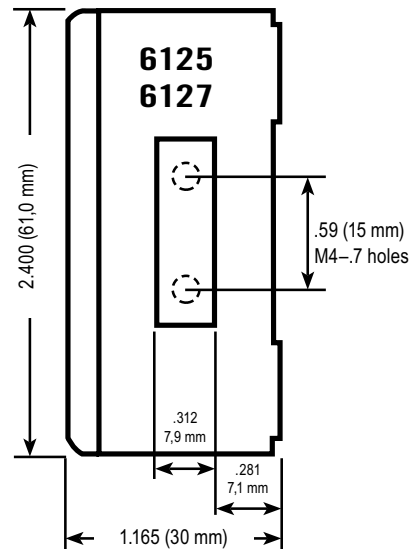
DIMENSIONS— 6124, 6125, 6126, 6127, 6300 SERIES CASE



CAUTION: FOR MODELS 6124 AND 6126, SAFE BOLTWORK SHOULD NEVER MOVE CLOSER THAN .150 INCH (3.8 MM) TO THE BOLT END OF THE LOCK CASE.

Specifications for the user-supplied switch needed to signal the model 6125 and 6127 that safe boltwork is extended and it is okay to extend the lock bolt:

- Minimum voltage rating: 30 VDC
- Minimum current rating: 50 milliamperes
- Electrical contact material: silver
- Switch operation: snap acting contacts
- Contact configuration: lock bolt extends on contact closure
- Switch actuator: recommend lever or roller actuator, depending on boltwork design
- switch operating life: minimum of 50,000 cycles
- switch connectors: recommend .110" (2.8mm) X .020" (.5mm) quick connect tabs



The bolt throw of the 6125 and 6127 can be adjusted. If your application requires more than .46" (11,7 mm) bolt travel, remove the bolt travel adjustment screw and add a .075" (2 mm) thick spacer when attaching safe boltwork to the lock bolt.

Standard bolt extension:	Travel screw removed:
Locked = 0.461 (11,71 mm)	Locked = 0.461 (11,71 mm)
Unlocked = 0 (flush with case)	Unlocked = -0.08 (-2 mm) (recessed)
Throw = 0.461 (11,71 mm)	Throw = 0.54 (13,71 mm)

