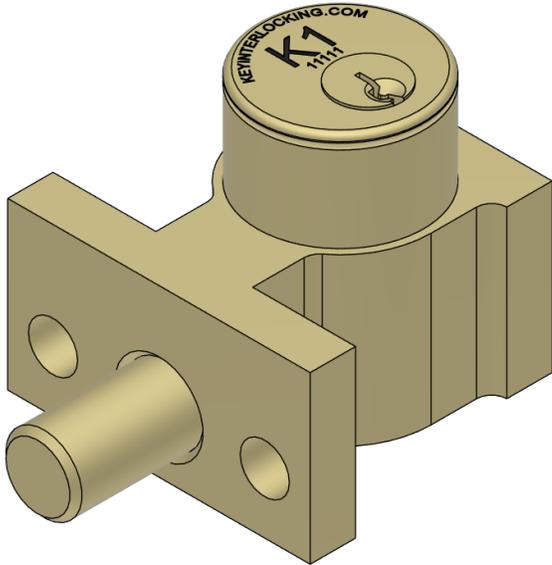


VB Technical Data Sheet

Key Interlocking a Division of Performance Innovations Ltd.

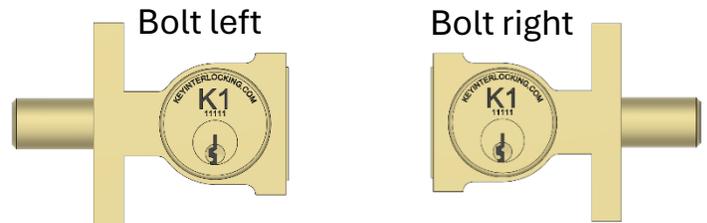
Phone: 604-940-0068
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VB Interlock (Base Mount)

- Solid brass construction
- 5/8" diameter locking bolt
- 3/4" bolt travel

Available



0" to 5" bolt lengths available

Bolt length measured in withdrawn position

Bolt travel 3/4"

VB type Interlock is a base mounted mechanical lock. It has a 5/8" diameter locking bolt with 3/4" bolt travel. Typically, the key is trapped when the bolt is in the withdrawn position and key is released when the bolt is in the extended position. Typical use of a VB (Base mount) interlock would be mounted to interact with a switch handle. The switch, lever or toggle would prevent the lock bolt from extending, keeping the key trapped in the lock. Only when the switch is in operators desired state can the lock bolt be extended, and the key be released. In the extended position the lock bolt prevents the switch from changing states until the key is returned. The lock bolt can now be retracted allowing for the switch to again change states.

