

VD Technical Data Sheet

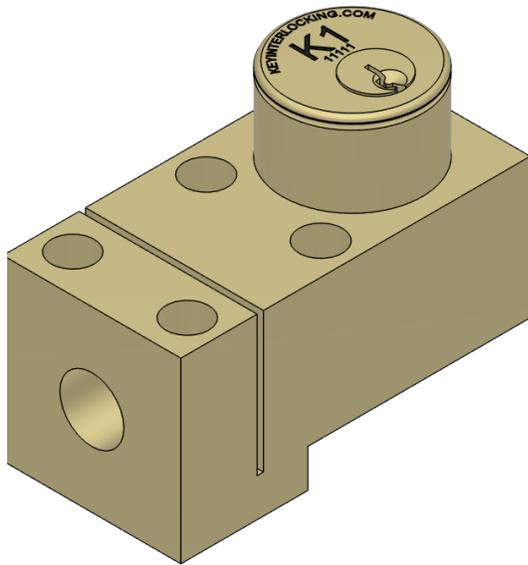
Key Interlocking a Division of Performance Innovations Ltd.



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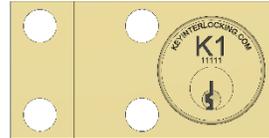


VD Interlock (Door Mount)

- Solid brass construction
- 5/8" diameter locking bolt

Available

Bolt left



Bolt right



VD (door mount) type Interlock is two-part lock consisting of a flat mount style lock and a door catch. The lock has a 5/8" diameter locking bolt. The lock body is typically mounted in an access door, and the door catch is mounted to the frame. To open the door a key is introduced to the lock cylinder and turned. The key is now trapped in the interlock, the door can be opened, allowing access. The key remains trapped in the interlock until the door is closed, seating the door lock into the door catch. The key can now be turned, locking the door closed and releasing the key.

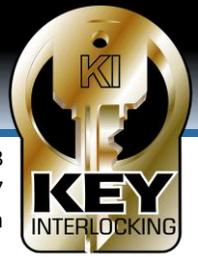
Maintenance

Key Interlocks should be lubricated periodically with dry graphite. Apply a small amount of dry graphite powder to key and keyway. Insert key and turn several times to distribute graphite.

**DO NOT USE GREASE, OIL OR
OTHER LIQUID LUBRICANTS
TO LUBRICATE LOCKS!!!**

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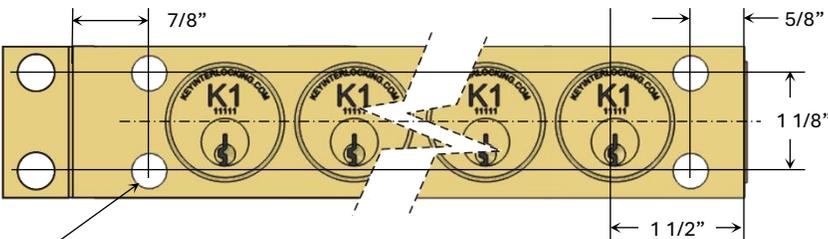
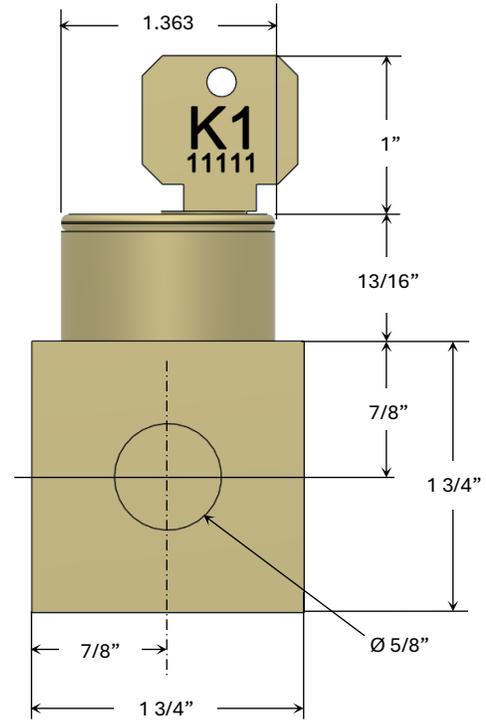
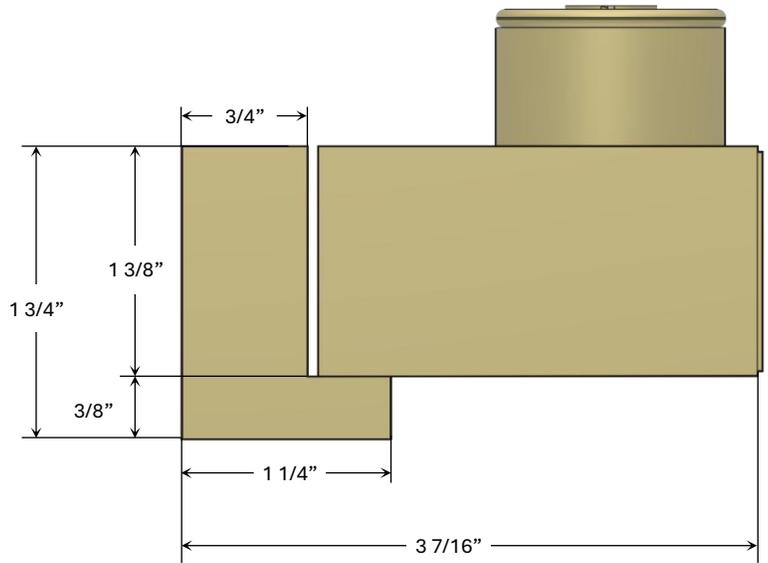
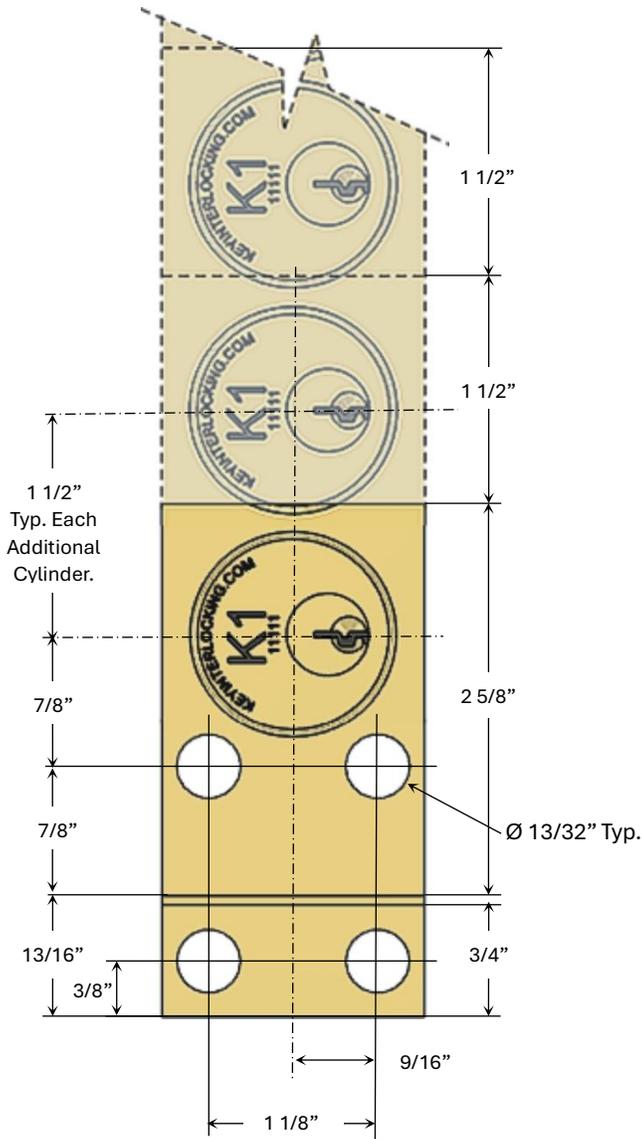
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NOTE: On lock assemblies 5 cylinders and more, there will be mounting holes at each end of the interlock. Ø 13/32" - 4 plcs.

A VF lock with 5 cylinders will be 9 inches long, and each additional cylinder will add 1.5 inches to the length.