

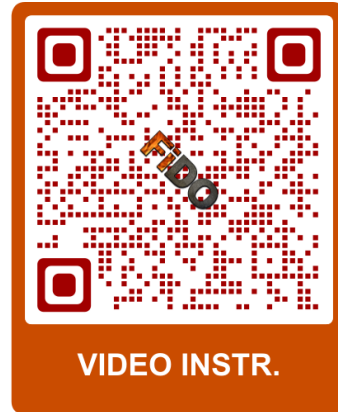
# FiDO

## Fire Damper Opener Operating Instructions



**FiDO2**

Maximum Duct Height: 17" (Type A) / 15" (Type B)  
Recommended Minimum Duct Size: 12" Wide x 10" High  
Minimum Access Door Size: 8"x8"



### Instructions

- Turn clockwise with ratchet, right-angle electric drill, or impact driver with ratchet bit.
- Raise FiDO jaws completely to relieve pressure off of the fire link.
- **Do NOT overextend FiDO jaws** (see other side for more information).
- Remove fire link, then lower FiDO jaws down to "exercise" fire damper.
- Slowly raise FiDO jaws back up, adjusting position to keep access to link clear.
- Reinstall or replace fire link.
- Lower FiDO jaws and remove FiDO from the duct through the access door.



### Helpful Hints

- Keep fingers and hands out of fire damper blades' path except when jaws are completely raised and fire link is being removed/replaced.
- Keep bottom jaw ends "hooked" over far bottom lip of fire damper.
- On vertical ducts, be sure to attach FiDO with lanyard to avoid dropping down the duct.
- As needed, re-apply rubber coating or adhesive tape on tips of FiDO jaws.



### IMPORTANT! Do Not Overextend!



- Stop raising the jaws when they are open as much as possible (when the linkage is completely vertical).
- If you attempt to continue opening them further, they will actually begin to close instead.
- Be sure that your tool is operating in reverse when lowering the jaws to avoid driving it further than intended.
- When overextended, the FiDO will be difficult to reverse for true closure and may be damaged.
- Warranty replacements will *not* be provided for units where it is evident that the FiDO has been overextended.

