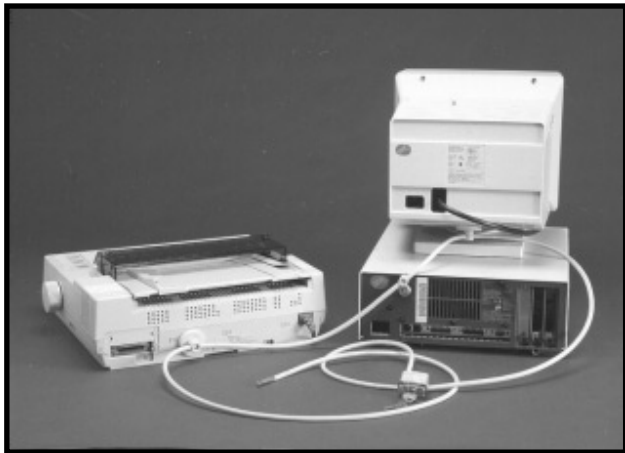




Kablit General Instructions

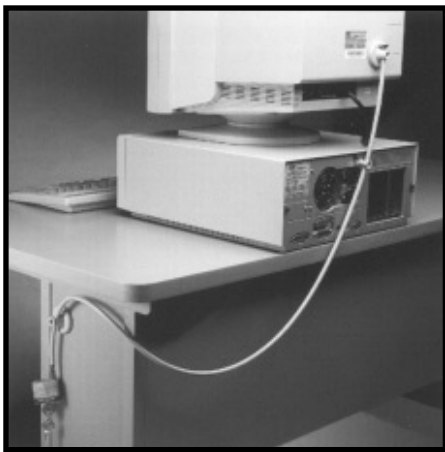
The Kablit line of computer security devices has many ways of protecting your equipment. For a description on how to install a fastener you received in your order, **please view the opposite side of this sheet.**

Once you have the fasteners installed, you are now able to secure your equipment with our many types of security cables. Please see the different styles of cables we have to offer below.



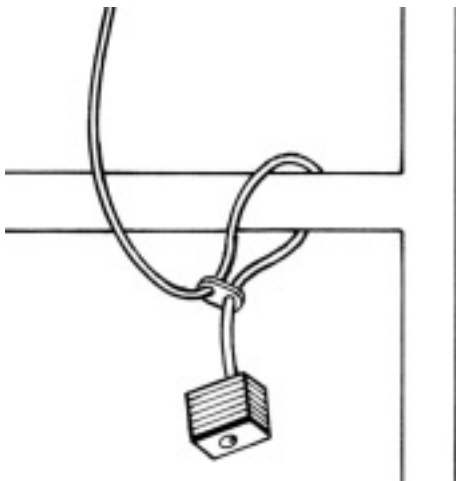
Loop Cable Design:

With the loop cable, both ends of the cable come together to lock. The MasterLock padlock is permanently attached to one end of the cable. The opposite end has a bullet which is thread thru the fasteners and then inserted into the lock. This design is very commonly used in a lab setting where many computers are located in one area and can be secured by chaining them together.



Point-to-Point Cable Design:

The point-to-point cable is a single directional cable (straight line). One end of the cable has a steel stopper while the opposite end has a MasterLock padlock which can be removed. The lock is removed to pass the cable thru the fasteners. The bullet is then inserted into the lock.



Flat Bracket Option

Many Kablit security packages come with a flat bracket which gives you the option to create a loop around an immovable object such as a table or workstation.

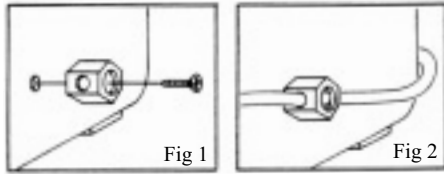
For point to point cables, start by threading the cable through the fastener furthest away from where the lock will be positioned.

Place the cable through the flat bracket, loop to a desk or any stationary location, and then place the cable back through the flat bracket.

Fastener Installation Instructions

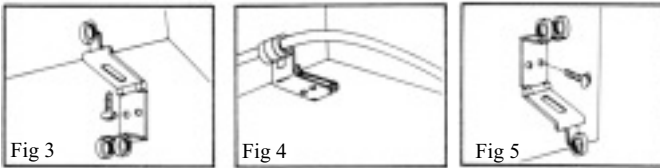
After installing the enclosed fasteners in your package, please go to the other side of this sheet for cable installation options.

Hex Fastener



As shown in Fig. 1, remove a surface mounted screw and insert it through the large hole of the hex fastener and screw it back into its existing hole. The screw will bottom out inside the fastener allowing you to pass the steel cable through it as in Fig. 2. This will conceal the screw preventing its removal. If you have enough hex fasteners you may choose to mount more than one on a large piece of equipment.

Hinge Fastener



This fastener is usually mounted on the bottom or any flat surface on your equipment. Remove a screw on the bottom as shown in Fig. 3 and re-insert it through the slot of your Kablit hinge. When the screw is firmly in place close the hinge as in Fig. 4. This will conceal the screw preventing its removal. You may then pass the steel cable through the hinge loops securing that component. The hinge has holes on the other leaf allowing you to secure it to a flat surface as in Fig 5.

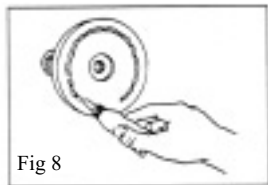
Cable Trap



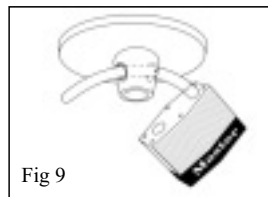
Insert the cable or cables you want to secure inside the "trap" area as shown in Fig.6. Close the cable trap, as shown in Fig 7 and pass the security cable through the hole on the opposite end.
CAUTION: When securing just the mouse cable, be sure the fitting on the cable cannot be pulled through the cable trap. If it can, simply add another cable in the "trap".

Glue-On Fasteners

The Kablit glue-on disc and plate fasteners are a permanent installation and can be used on plastic, metal, wood and other materials. A Loctite instant adhesive is used to bond the disc or plate to your equipment or work station. It is an instant adhesive which has a fixture speed of 25 seconds. This means that you can pass a cable through it, with minimum load, as soon as you install it. Full cure time is 24 hours.



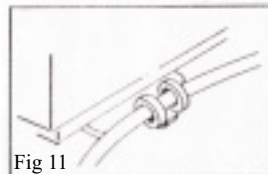
Note: If you have a square plate fastener, position the plate under the equipment that is to be secured so as to determine how much area of the plate will need adhesive. When installing the plate on the bottom of your equipment make sure the bent loops are pointing up as in Fig.10. When installing the plate on a vertical surface, the adhesive will be applied on the opposite face.



1. With the enclosed alcohol wipe, clean the fastener and the surface where it is to be installed.

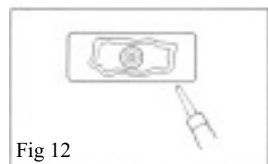


2. Remove the cap and the applicator tip from the tube of adhesive. Then puncture the metal cover of the tube with a paper clip or other sharp object. Replace the applicator tip. **THE APPLICATOR TIP HAS A SMALL HOLE - IT IS NOT NECESSARY TO CUT THE TIP.**
CAUTION: Read precautions on adhesive tube.



3. Spread a single bead of adhesive on the flat surface of the fastener as shown in Fig. 8, 10, or 12.

4. Place fastener on prepared surface and apply firm pressure to the mated surfaces. Do not move fastener until adhesive sets in about 25 seconds.



5. The bond is now strong enough to pass the cable through the fastener as shown in Fig 9 or Fig 11 with minimal load and tension until the ultimate bond strength is reached in 24 hours.