

TAMPER RESISTANT SCREWDRIVER

- This tamper resistant screw driver comes with 11 interchangeable tips and is perfect for automotive work, access control, commercial, and institutional locksmiths.

- 6 tamper resistant Torx tips (T10, T15, T20, T25, T27 & T30)

- 3-hex tips (5/32", 3/16", & 7/32")

- 2 spanner tips (#6 and #8)



TAMPER

TAMPER RESISTANT SPANNER SCREW KIT

SSKIT

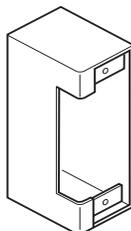
This kit contains 12 each of the following 14 different sizes of machine and wood/metal tamper resistant stainless steel screws, specifically designed to suit the needs of locksmiths.



168 screws total

- Spanner flat head machine screw 6-32 x 3/8"
- Spanner flat head machine screw 6-32 x 1/2"
- Spanner flat head undercut machine screw 8-32 x 1/4"
- Spanner flat head machine screw 8-32 x 3/8"
- Spanner flat head machine screw 8-32 x 1/2"
- Spanner flat head undercut machine screw 12-24 x 1/2"
- Spanner oval head machine screw 10-32 x 2 1/2"
- Spanner pan head machine screw 6-32 x 1/2"
- Spanner pan head machine screw 8-32 x 1/2"
- Spanner pan head machine screw 10-32 x 1"
- Spanner pan head sheet metal screw #6 x 3/4"
- Spanner pan head sheet metal screw #10 x 1 1/4"
- Spanner flat head sheet metal screw #8 x 3/4"
- Spanner flat head sheet metal screw #8 x 2"

NOTES ON ELECTRIC STRIKE BOXES



Our ANSI sized strike boxes were made specifically for name brand manufacturers electric strikes, however there are many obscure manufacturers of electric strikes. The Keedex ANSI electric strike boxes noted here are all the same size except for the cut out along the face side. This chart is designed to help you match our box with your non-brand name ANSI electric strikes.

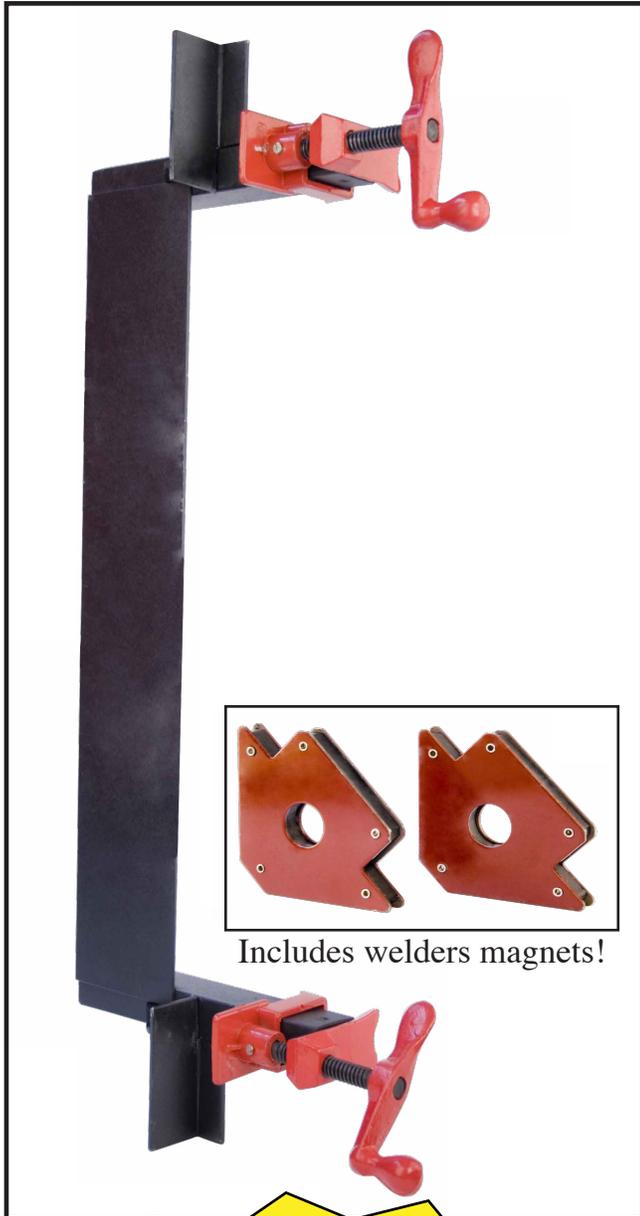
Part Number	Inches	Millimeters
K-BXES3A	0.656	16.5
K-BXES2	0.92	23.3
K-BXES5	1.73	43.9
K-BXES6	1.21	30.7
K-BXES9	1.5	38.1
K-BXES45	1	25
K-BXES51	1.05	26.7



K-GBJ Gate Box Installation Jig

**MUST HAVE
REVOLUTIONARY
NEW TOOL!!!**

**Currently
Accommodates All
Keedex Boxes**

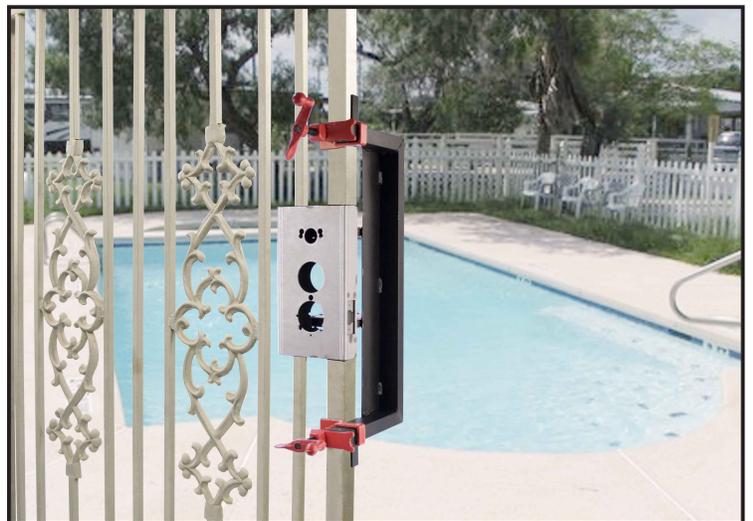


The Gate Box Installation Jig will quickly become the must have tool for technicians who spend any amount of their work day installing gate-boxes.

The jig attaches to the edge of the gate with 2 clamps. Then using the magnet squares included, you can hold your gate box in place, making it easy to put in to exact position and nudging it to precisely where it is desired. Now with the gate box in place, your hands are left free to weld, bolt or attach the gate box, minimizing the hassle of trying to hold and weld straight. Make your gate box install jobs look clean, precise and professional, and minimize the time necessary to complete the job, with the new Keedex Gate Box Installation Jig!

**Check out our video on
Keedex.com
or search for
Keedex on Youtube.com**

**Free your hands!
Work more efficiently,
and make your work
more precise!**



STR CUT

Straight Cut Installation Tool

The new Keedex Straight Cut Tool is designed to work with most all gate tubing up to 2" thick, this tool clamps down on the gate frame. The slot allows for a reciprocating saw blade to be inserted and used to cut completely through the frame. Hardened steel guides ensure you don't cut the tool itself. Now Simply remove the tool, put it to the other mark to complete cutting the section of the fence out, and you are done! You are ready to install your gate box!



Easy turn clamps, and a powder coated finish.

K-EOT

Emergency Override Timer



Ever been to a "gate stuck open" call, just to find the only problem was the Fire Dept. switch was engaged?

With the New Keedex K-EOT Emergency Override Timer installed, the gate will close and reset 2 hours after fire switch is activated, reducing the calls you get about gates that won't close.

Easy to install (fail safe)

Power -10 to 30 volts accordingly

iCAN

Access Control Housing



Specifications

Dimensions: 9 1/2" wide, 5" high, 3 3/8" deep

Box: 14 gauge steel.

Finish: Durable Black Powder Coat

(other colors available upon request)

Face Plate: 18 gauge stainless steel US32D finish

Lock: Stainless Steel Face Plate With Tubular Key Lock

Will Accept Two Single Gang Devices

The iCAN from Keedex allows you to install up to 2 single gang devices. Use it to install an intercom and keypad, prox reader and key-switch, or a keypad and key-switch; for Fire, Police, or Utility access. Can be used with a single device and a blank plate, allowing for future expansion. The iCAN allows you to install the hardware that you want to use.



Install a keypad & intercom



Install a key-switch & blank plate