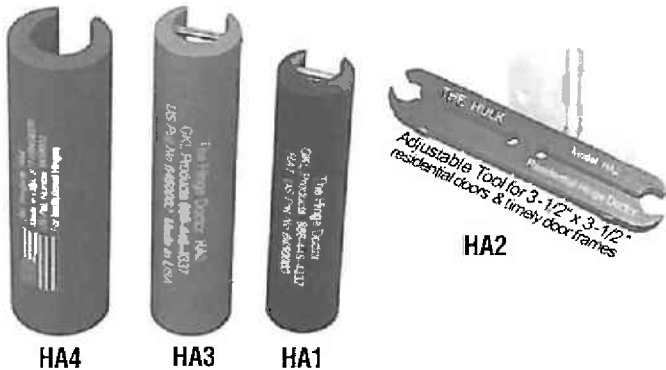




## HINGE DOCTOR

The Easy, Safe Way to Adjust Hinges



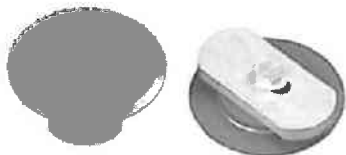
**HA1-4 KIT**  
 All 4 Hinge Doctors in One Kit

<b>GKHA1</b>	Fits commercial 4.5" x 4.5" hinges	<b>90.00</b>
<b>GKHA2</b>	Fits 90% of all residential hinges and timely door frames	<b>139.90</b>
<b>GKHA3</b>	Fits 5" x 5" ball bearing hinges	<b>99.90</b>
<b>GKHA4</b>	Fits institutional hinges, spring hinges, prison hinges, and many other specialty hinges	<b>179.90</b>

**GKHA-SET1-4**  
**280<sup>00</sup>**

## ALUMINUM DOOR REPAIR

### Hole Filler Disks



1 5/8" hole filler disc for mortise & rim cylinder openings on aluminum framed and hollow metal doors

Requires SK-1 Spanner Key, not included.

<b>GKADD1A</b>	Aluminum	<b>50.00</b>
<b>GKADD1D</b>	Duranodic	<b>50.00</b>

### Hole Filler Disk w/Threaded Rod

1 5/8" hole filler disc set w/connecting rod for mortise & rim cylinder openings for all types of doors.



Requires SK-1 Spanner Key, not included.

<b>GKADD2A</b>	Aluminum	<b>50.00</b>
<b>GKADD2D</b>	Duranodic	<b>50.00</b>

## ALUMINUM DOOR REPAIR KITS

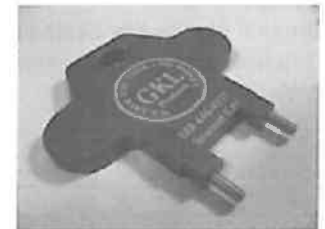


GKL modification and repair kits include the new Snap-In Bridge, which saves hours of work, yet costs so little.

All it takes is a twist of the special key to snap the bridge into an aluminum framed, narrow stile, storefront door. Done in about 10 seconds and ready to accept an MS lock deadbolt or dead latch, or simply use our spacers and custom blank faceplates to cover the cavity and get a clean professional looking door stile ready to accept a panic device, rim mount exit device or other hardware. Faceplates come in bronze and clear aluminum colors and in two different styles; beveled and rounded. Kits include 2 optional screws per bridge for additional stability and holding power if needed.

Install new MS locks or replace stripped out MS lock mounting screws with GKL Bridges. GKL storefront door modification kits are installed in seconds with the special key.

## SPANNER KEY



Spanner key used on hole filler kits on this page.

**GKSK-1**  
**20<sup>00</sup>**

<b>GKB1A</b>	Aluminum	<b>130.00</b>
<b>GKB1D</b>	Duranodic	<b>130.00</b>