



*The Original Door Dolly*



JustDoorToolz™

*The Original Door Stand*



*One-Door Bar*



**R-U Ready 2 Hang ?**

The RIGHT Toolz 2-Use to **MOVE, INSTALL, ADJUST & MAINTAIN** COMMERCIAL DOORS !

[www.JustDoorToolz.com](http://www.JustDoorToolz.com)

P.O. BOX 7999, PORT ST. LUCIE FL 34985

[www.justdoortoolz.com](http://www.justdoortoolz.com)

Phone Orders call **(954) 448-6872**  
ALL MAJOR CREDIT CARDS  
ACCEPTED.



[justdoortoolz.com](http://justdoortoolz.com)

Buy Online

[www.shop.justdoortoolz.com](http://www.shop.justdoortoolz.com)

Email us: [justdoortoolz@mac.com](mailto:justdoortoolz@mac.com)

JustDoorToolz line of tools are guaranteed to perform as we describe and if under normal use they fail to perform as we say, we will replace them for free.

“We’ve Got the Installation Game on **LOCK !!**”

Love what you do.  
Peace to you.  
Happy Hangin' & Swangin'  
JustDoorToolz Crew !

# “Heeeee Dolly !!”

Transport Doors, Windows,  
Frames, Panels, Partitions, etc...

**Steel Reinforced Base**

**TWO 675 lb  
capacity wheels ea.**

**Commercial  
GRADE !**

The Original Door Dolly

MODEL	INSIDE DIMENSION
OD1	2"
OD2	2-5/8"
OD3	3-3/4"

WIDE BODY DOLLY

MODEL	INSIDE DIMENSION
WD4	4-5/8"
WD6	6-1/4"
WD8	8-1/4"
WD10	10-1/4"
WD12	12-1/4"

**Safely Holds and  
Balances a load**



# OneDoorBar



**Specs:**  
**Safely lifts loads up**  
**to 600 lbs.**  
**Weighs about 6 lbs.**



Simply slide bar under door and step on it to get the lift you need.

You will quickly find a MULTITUDE of uses for this **WON-DERFUL** BAR !!

When doors are sitting too tight in the frame or just need a little extra room to close properly, simply place the mouth of the *OneDoorBar* between the door and frame.

Gently pull the bar towards the door. This action will sometimes nudge the frame over a little and at times that is all you need to get the door to close properly.

**It's a lot cheaper and quicker than removing the entire frame !!**

**CHECK IT OUT**



**Remember:** Protect the doors and frames at all times.  
**SOCKS work Great !!**



## The Original Door-Stand

Holds and balances (1) OR (2) Doors at a time while YOU **INSTALL** hardware .

### How Do They Work ?

Simply place bottom of door into holder and let the top of door rest on the floor or ground.

JustDoorToolz™



Install hinges, kickplates, closers, locks, flushbolts, panic devices, etc...while using **The Original Door Stand** !

Layout & Drill for **Closers** BEFORE YOU HANG. It's EASIER to drill into metal doors while they're on the ground instead of trying to balance on a ladder and do it. The holes still go in the same place whether the door is swinging in the air or on the ground.

Easy to carry & store

**TAKES THE PLACE OF  
4 SAW HORSES**

Use **The Original Door Stand** instead of balancing or leaning doors against walls while you install hinges. It's a LOT SAFER .



Get some **REAL PRODUCTIVITY !!!**

Use **The Original Door Stand** to setup multiple doors for **CENTRALIZED INSTALLATION** and get some **serious** output.

"It's a beautiful thing."



It all begins with ONE.



*The Original Door Stand*

Some call it the ultimate door holder, door tree or door frog. We call it .....

**The Original Door-Stand**

U.S PAT.#: D570177S

Weights about 6 lbs.

**TWO SIZES AVAILABLE:  
FOR 1-3/4" THICK DOORS &  
DOORS UP TO 2-1/2" THICK**



JustDoorToolz™



# Permanent Templates JustDoorToolz

The **ONLY** number you need to know is **how wide** you want the door to go.

*"Trash the Paper and make it Permanent!"*

One Template



Flip It over



Just Flush With **TOP** and Edge of Door

**FOR FAST, EASY, CONSISTENT Layouts !**

**PERMANENT CLOSER TEMPLATES FOR**

**ALL** MAKES AND MODELS...

<b>LCN</b>	<b>CAL-ROYAL</b>
<b>YALE</b>	<b>HAGER</b>
<b>NORTON</b>	<b>CORBIN RUSSWIN</b>
<b>DORMA</b>	<b>FALCON</b>
<b>STANLEY</b>	<b>DESIGN HDW</b>

**MADE FOR 5/8" STOP**

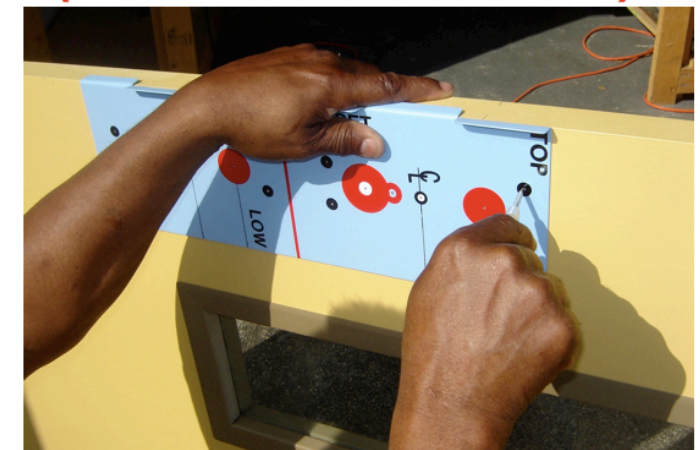
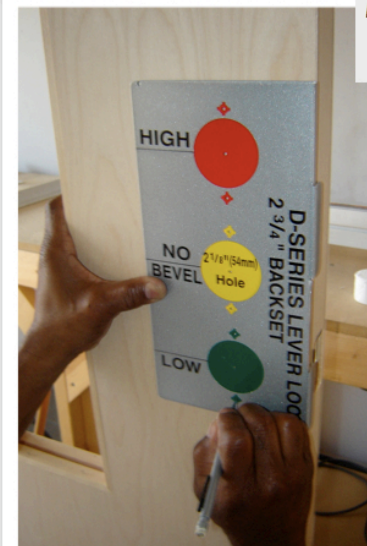
# PERMANENT TEMPLATES

**For Locks & Panic Devices**

**One Template...BOTH SIDES !**  
**One side is RH ...Flip it over & the other is LH**

Permanent Templates for some of the most popular Commercial Locks and Panic Devices used today.

**(various backsets available)**



**LOCK & PANIC DEVICE PERMANENT TEMPLATES FOR THE FOLLOWING BRANDS :**

**SCHLAGE**  
**YALE**  
**CORBIN RUSSWIN**  
**SARGENT**  
**FALCON**  
**CAL-ROYAL**  
**VON DUPRIN**  
**MONARCH**  
**SECURITECH**  
**PRECISION HARDWARE (PHI)**



**Trash the paper  
and make it **Permanent** !!**

# Permanent Templates

**For *Fast,*  
Consistent Layouts**

**JustDoorToolz™**



Simply transfer layout from  
the paper template to the  
**Permanent Template**.

**For ALL BRANDS  
of Door Closers !!**

## How Do They Work ???



Layout **BEFORE** you hang the door !

Simply Flush **Permanent Template** with Top  
of Door and Hinge side of Door.

Use a centerpunch or pencil to mark  
location of holes you need to drill for closer.

**If Door is hanging...**

**Open the Door**

Flush the **Permanent Template** with  
Top of Door and hinge side then mark  
the location of holes you need to drill.



The **Permanent Template** can be used to layout door  
closers BEFORE you hang the door AND on doors  
that are already swinging !

**NO** tape measure required !  
**Will NOT** shift like paper templates

**Double flanged and rests securely on top of door**

One SIDE is **R**IGHT-HAND

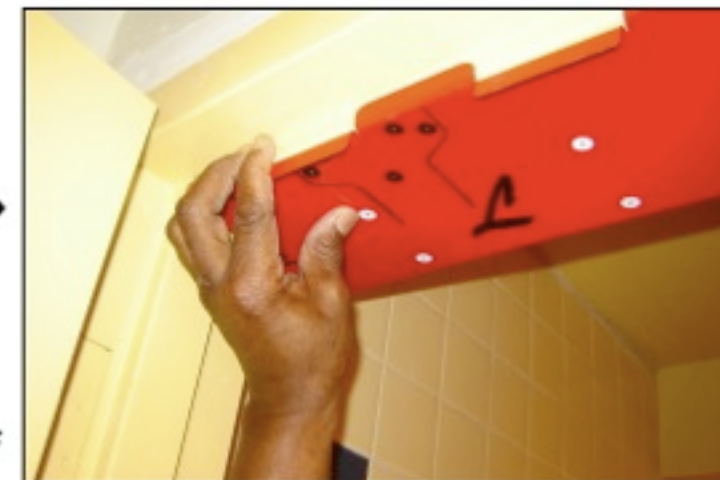


**FLIP IT OVER** and it's **L**EFT-HAND



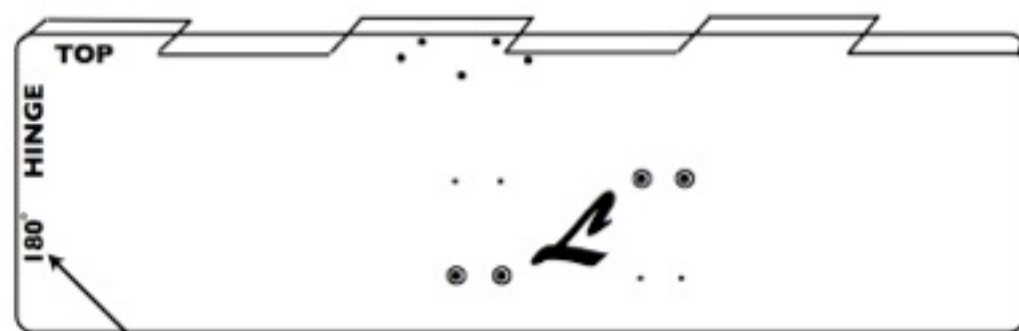
**For Arm Location...**

Flush the **Permanent Template**  
with Top Jamb and hinge side, with  
bottom of template pointing away  
from door, then mark the location of  
holes you need to drill.





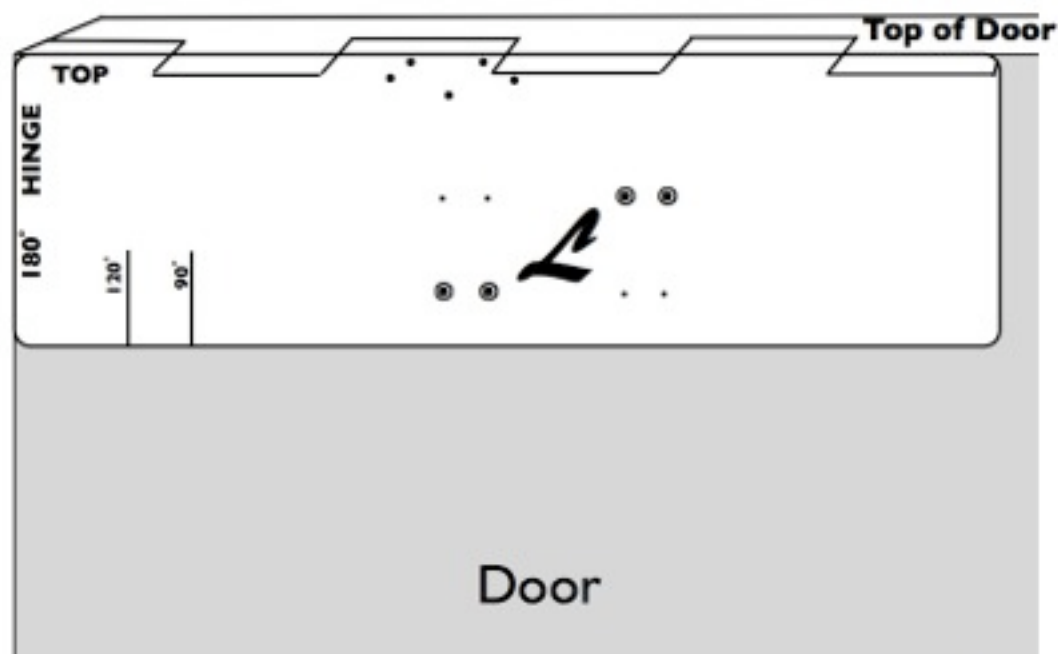
The holes drilled are for the degree of opening shown on the edge of **Permanent Template**.



Door is allowed to open to maximum of 180°

**Permanent Templates** can also be designed to layout Multiple Degrees.

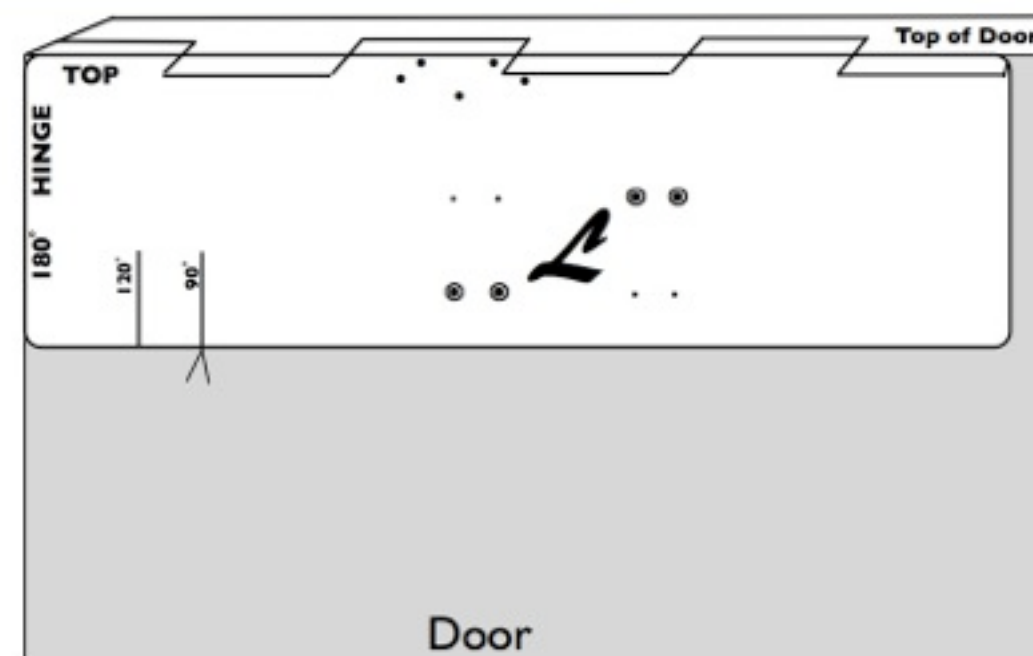
**For Example.....**



The holes drilled will allow door to open to 180° .

This **Permanent Template** also has guide lines for 120° and 90° openings too.

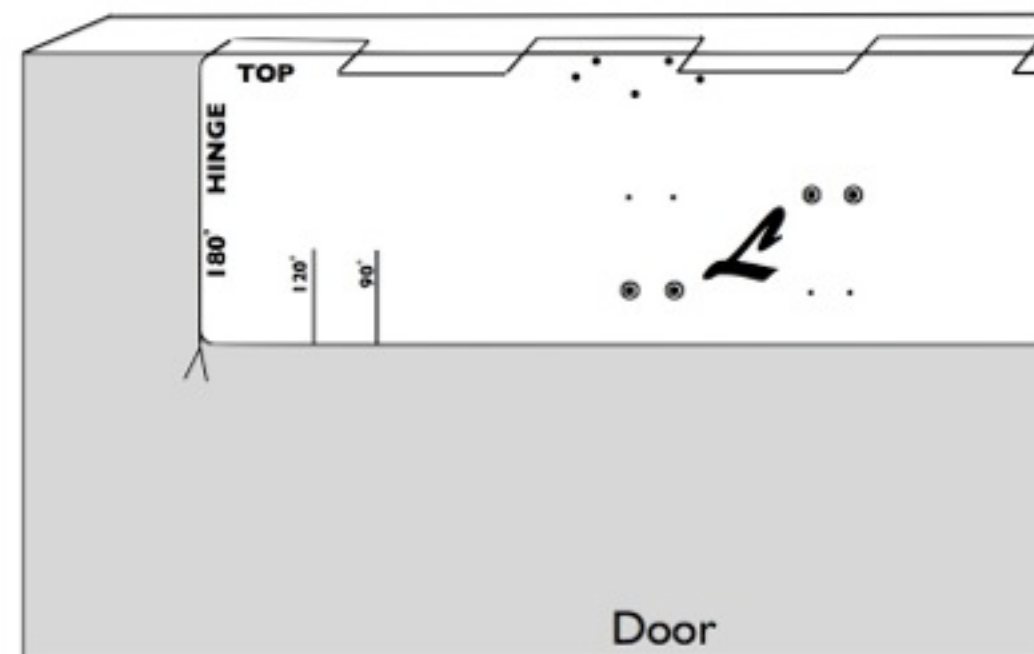
To use this **Permanent Template** for 90° opening



First , flush template with top and hinge side of door.

Then use a pencil to lightly mark the 90° location onto the door.

Slide the **Permanent Template** over to the 90° mark you've made.



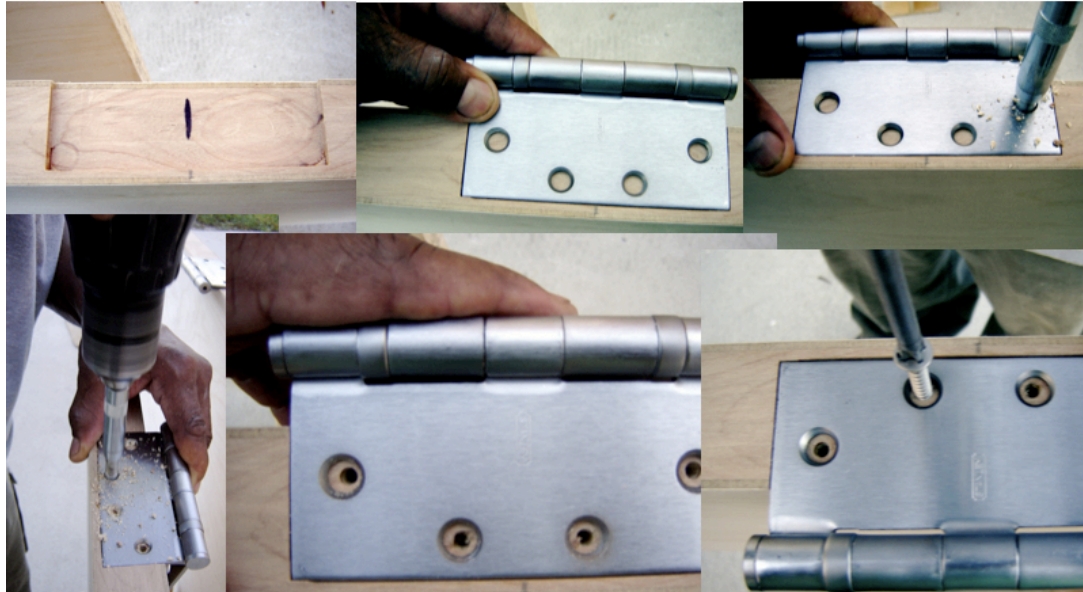
**Now it's a layout for a 90° opening !**

Use a centerpunch or pencil to mark the holes .



## #12 VIX-BIT S.E. Vick Tool

For accurately drilling pilot holes on commercial wood doors for the #12 wood screw.



In **MOST CASES**, the manufacturer's warranty is **VOIDED** if hinge pilot holes are **NOT** drilled before installing hinges.

**We also have these sizes:**  
**#14 #9 #7 #5 #3**

**Replacement** Bits, Springs & Washers are also available for your **Vix Bits**.

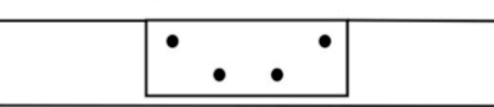


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## Kwik Drill



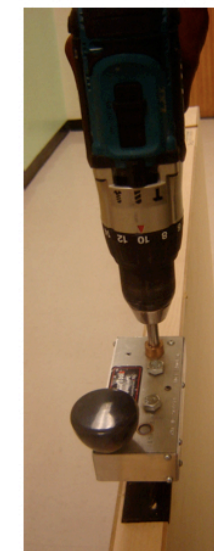
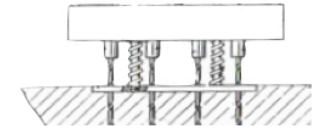
Weights about 2 lbs



Drill 4 pilot holes in less than 5 Seconds!

Drill (4) perfect hinge pilot holes in one motion.  
4 times **FASTER** than traditional methods.

### Here's How It Works:



**1** Place the Kwik-Drill into 3/8" drill.

*"There's nothing faster for field drilling pilot holes for hinges."*

*Guaranteed to increase your productivity*

**2** Put base of Kwik-Drill into mortised hinge section of wood door or wood jamb.



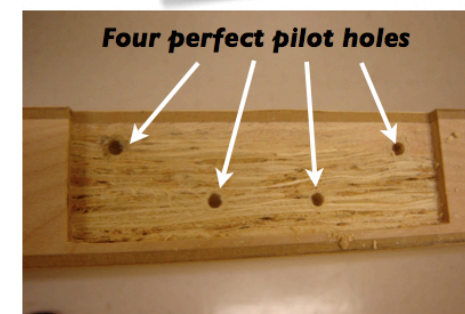
**3** Place One hand on drill and the other on the knob of the Kwik-Drill. Start the drill & push down to desired depth.

**DONE !**

Lift The Kwik-Drill to see 4 perfectly drilled pilot holes ....and move on to the next hinge.

3 sizes available for:  
3½, 4½ & 5" Hinges

*"It's Awesome !!"*



Four perfect pilot holes

Light-weight , Kwik and Simple to Use.  
Just the way we like it !

**For Door Pros who are serious about getting the JOB DONE .**



## Need an Extra Hand ?

Don't Panic ! Get Strapped !!

### "The Panic Strapp"

Patent Pending

Holds and balances a panic device while you install ! Works like a charm !

Stainless Steel construction.

EASY as 1 .....2.....DONE !!



The Panic Strapp can balance and hold a 4 foot wide panic device ...NO PROBLEM !

SAME STRAPP DIFFERENT COLOR

Rolls up and stores easily !!



JustDoorToolz™



## JUST DOOR PLUGZ

Fill holes that have been wallowed out or not accurately drilled.

For Doors & Frames  
Hinges, Latches & Strikes

### SIZES:

1/8 inch dia.

3/16 inch dia.

1/4 inch dia.



Simply place pointed end in hole and **WHACK-IT** with a hammer then chisel off excess.

www.JustDoorToolz.com

JustDoorToolz®

(954)448-6872

The Frame is not Always the **BLAME**...  
sometimes it's the **HINGE**.

Hinge NOT Flush in Mortise

1/16" GAP

Re-Setting Mis-Aligned  
Hinges with Plugz





"There are things known and things unknown  
and in between are the doors."

--Jim Morrison  
THE DOORS

## Doors !

They're everywhere...

and they are Opened, **Closed**, Slammed, Shut,  
BANGED, Bumped, Rammed, **JAMMED**, Pushed ,  
*Pulled*, Propped, Punched and Kicked.

Things are bound to get a little off centered from all of that action and eventually they will start sagging and dragging. Most times **shimming** is all it takes to set things straight.

What is **shimming** ??

Shimming is just **throwing gaps** or moving them from one place in the opening to another place in that opening.

Here is a perfect system for shimming commercial doors !

**READY  
SHIMS**

They are..  
REMOVABLE  
RE-STICKABLE  
&  
STACKABLE.

Place shim here  
to **PUSH** door  
towards strike

Reinstall  
these  
screws  
first

Reinstall  
these  
screws  
first

Place shim here  
to **PULL** door  
from strike

To Adjust Door :  
Peel & Stick shim onto frame behind top  
hinge , bottom hinge OR ALL hinges if needed.

## Did you know.....

The **National Fire Protection Agency** requires the use  
of **steel shims** when shimming **Fire Rated Doors**.

See **NFPA 80**

**Standard for Fire Doors and Other Opening Protectives  
2010 edition.**

(Section 6.4.3.4 Shimming)

This means...matchbook covers, coffee stirrers, cardboard,  
wood strips, chewing tobacco, etc...  
**ARE NOT** ACCEPTABLE when shimming fire assemblies.

## READY SHIMS

Just Peel & Stick !

16 ga. Steel **READY SHIMS**  
For **Fire Rated Doors**



**READY SHIMS**  
For **Non Rated Doors**





# SHIMMING SIMPLIFIED

[www.JustDoorToolz.com](http://www.JustDoorToolz.com)

**TIGHT** at TOP with  
**GAP** at Bottom.

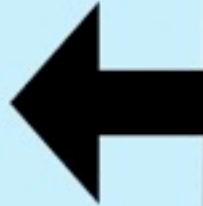
**GAP** at TOP  
**TIGHT** at Bottom

**STEP 1**

Reinstall THESE  
SCREWS **FIRST**



**PULL  
TOP**



**STEP 2**



Reinstall THESE  
SCREWS **FIRST**

*COMPLETE STEP 2  
if Necessary.*

**PUSH  
TOP**

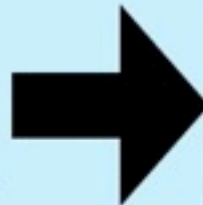


**STEP 2**



Reinstall THESE  
SCREWS **FIRST**

**PUSH  
BOTTOM**



**STEP 1**

Reinstall THESE  
SCREWS **FIRST**



**PULL  
BOTTOM**



**STICK READY SHIM** on Frame at location shown



# SHIMMING SIMPLIFIED

[www.JustDoorToolz.com](http://www.JustDoorToolz.com)

**BIG GAP** along Strike side

**TIGHT** along Strike side

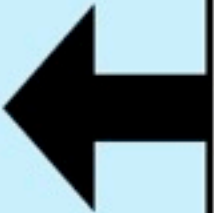
**PUSH TOP**



Reinstall THESE  
SCREWS **FIRST**

Reinstall THESE  
SCREWS **FIRST**

**PULL TOP**



**COMPLETE BOTH  
STEPS**

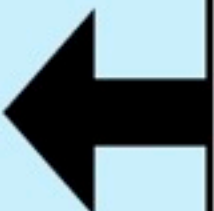
**PUSH  
BOTTOM**



Reinstall THESE  
SCREWS **FIRST**

Reinstall THESE  
SCREWS **FIRST**

**PULL  
BOTTOM**



**STICK READY SHIM** on Frame at location shown.



# The Hinge Doctors

GKL Products

**STOP** using wrenches & pliers to adjust hinges on sagging doors or doors that sit too tight in the frame.

The Hinge Doctor  
does the same  
job...



...in  
seconds !!

Easy as....

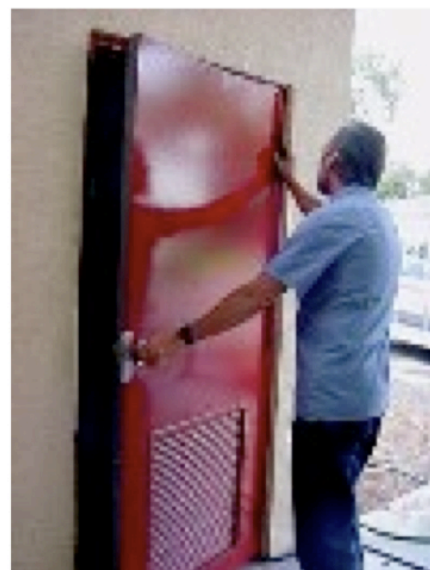


1  
**Slide tool  
over hinge.**

2  
**Open door  
a little  
past bind  
point.**

3  
**Close  
Door.**

**NOTE:**  
Hinge Doctor will  
**ONLY** pull doors  
away from strike.



**DONE !**

## The Residential Hinge Doctor

GKL Products



Adjust sagging residential doors **in a snap** with  
**THE HULK.**

## The Hinge Doctors

GKL Products

### Sold as EACH

HA1: Commercial 4½ inch hinges  
HA2: Residential hinges  
HA3: Commercial Ball Bearing hinges  
HA4: Institutional/Jail/Security hinges

### BUY SETS & **SAVE BIG**

HA1 & HA3  
HA1, HA2, HA3  
HA1, HA3, HA4  
HA1, HA2, HA3, HA4

**All Hinge Doctors sets includes Ready Shims !!**



# THE DOOR GAP GAUGE

*Check it Out !!*

A Sure way to check **Fire Door Clearance Requirements** before Inspection.

**ACCURATELY  
READS**

1/16, 1/8, 3/16,  
1/4, 3/8, 3/4  
gaps



## Door Assembly Clearance Requirements NFPA 80

**The** clearance between the top and the vertical edges of the door and the frame, and the meeting edges of doors in pairs, shall be 1/8" - 1/16" for **Steel Doors**

**The** clearance between the top and the vertical edges of the door and the frame, and the meeting edges of doors in pairs, shall not exceed 1/8" for **Wood Doors**

**The** clearance under the bottom of a door and a noncombustible surface where no sill exists shall be a maximum of 3/4"

**Where** the bottom of the door is more than 38" above the finished floor, the clearance under the bottom of a door shall be a maximum of 3/8" (i.e. **Dutch Doors**)

*All clearances shall be measured from  
pull face of doors.*

## Door Pressure Gauge

0 - 35 lb force range

*Incredibly Easy to  
Operate !*



**MEET ADA  
REQUIREMENTS**

**SATISFY CODES PERTAINING  
TO FIRE AND ELEVATOR DOORS.**

**Guaranteed  
Accurate Readings !**

Used by:

Building and Fire Code Inspectors  
Architects & Contractors  
Building Maintenance Engineers  
Elevator Engineers  
**Commercial Door & Hardware  
Professionals**

The **American with Disabilities Act** requires that both interior and exterior doors of a building be handicapped accessible.

Door Opening Force [**4.13.11 ADA Accessibility Guidelines**]

- ◆ Exterior hinged doors : (Reserved)
- ◆ Interior hinged doors : 5 lbs (22.2N)
- ◆ Sliding or folding doors : 5 lbs (22.2N)

**NOTE:** These forces do not apply to the force required to retract latch bolts or disengage other devices that may hold the door in a closed position.

### OPERATING INSTRUCTIONS

1. Set the top (small) o-ring located on the plunger rod on zero, down against the instrument's flange; or set the o-ring on the desired force.
2. Holding the instrument firmly, press slowly against the door at a point approximately handle-high, and 30 inches away from the door's hinges.
3. Read the amount of force required to open the door on the plunger scale closest to the bottom of the small o-ring.



# BURTHA'S BUTT WAX™

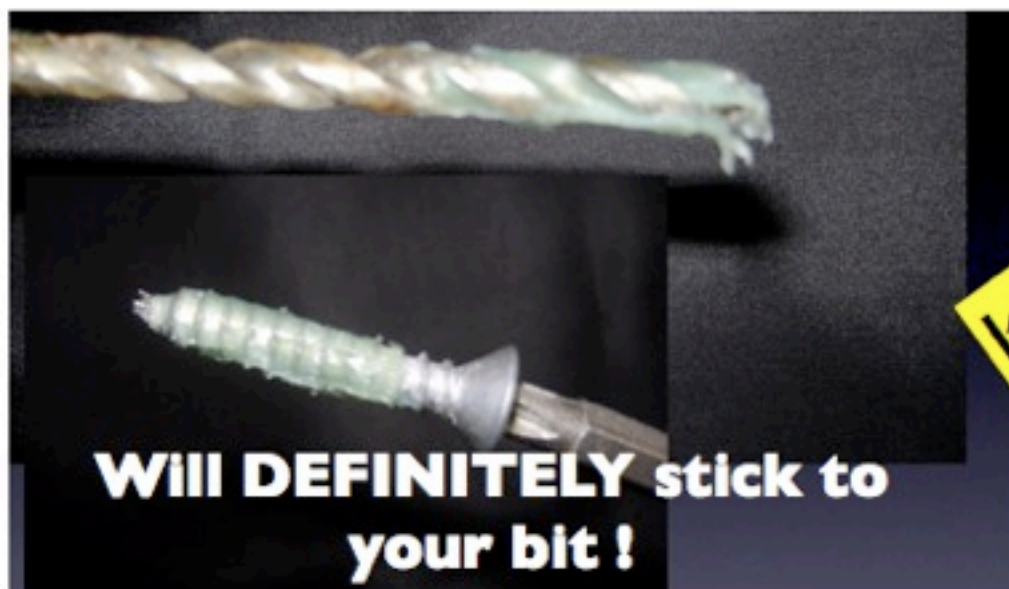


**“FOR SMOOTHER DRILLIN', TAPPIN' & SCREWING”**

**Reduces** heat, broken bits and snapped screws

**GREAT with ALL METALS**

**8 oz.**



**Will DEFINITELY stick to  
your bit !**

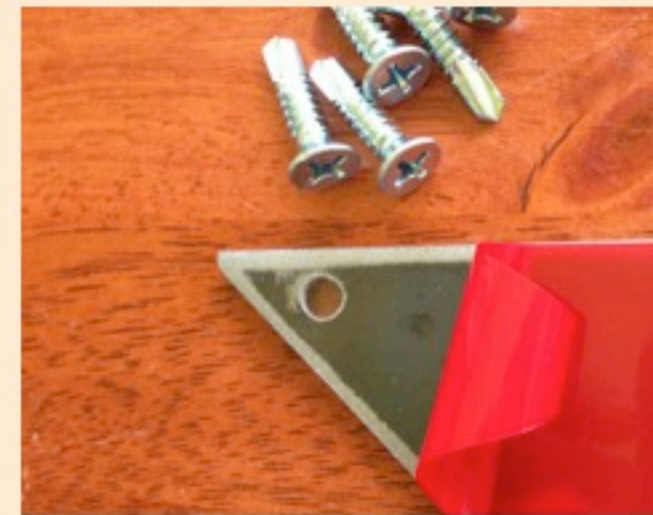
**It's Odor-Free !**



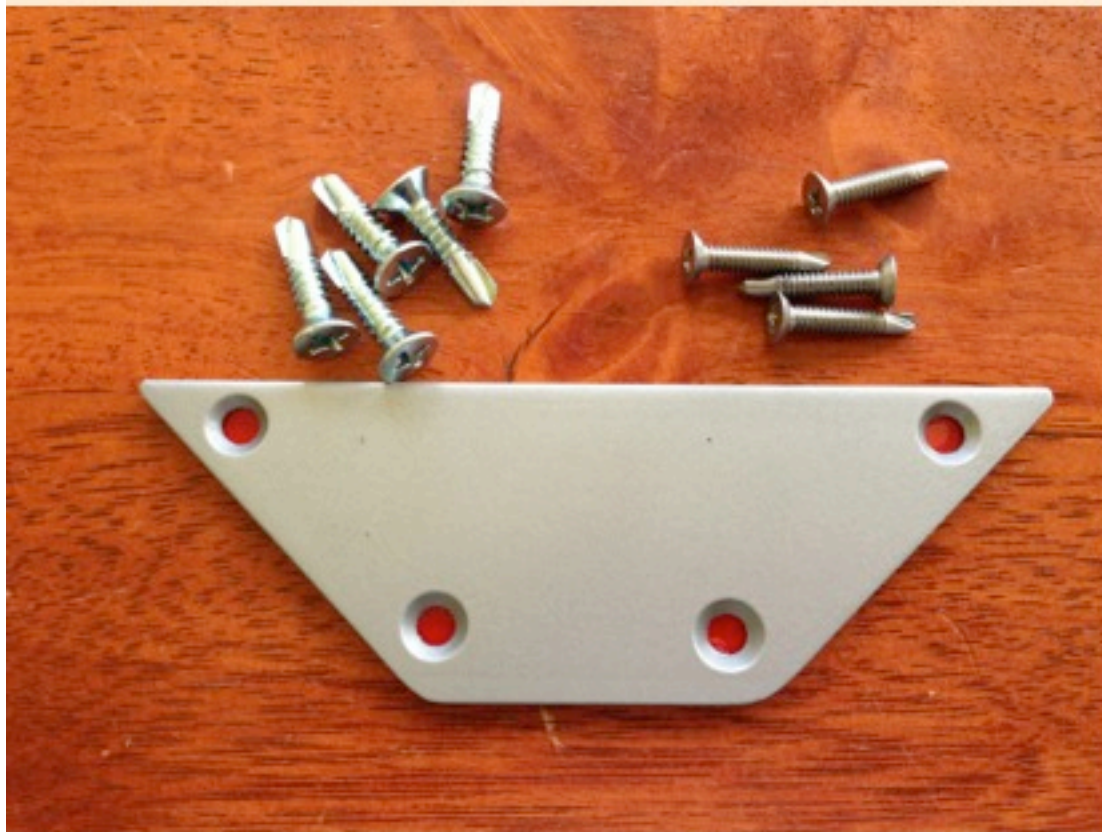
**“It's Versatile”**



When the Frame has **NO Reinforcement INSIDE....**  
Support **MUST** come from **OUTSIDE.**



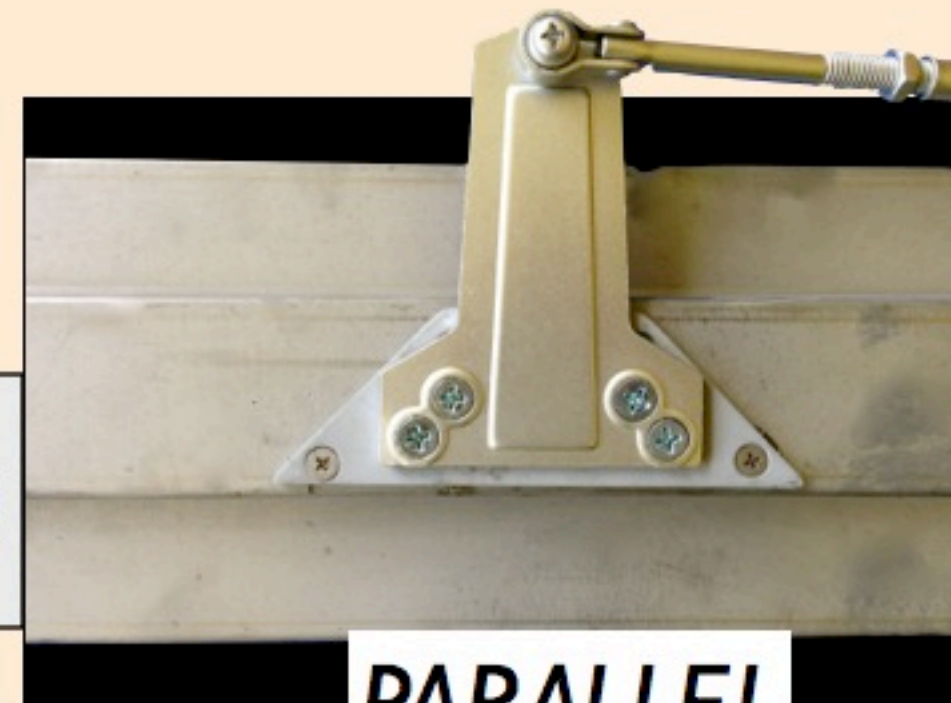
**Peel & Stick**  
**Ultra HIGH BOND !!**



**Peel & Stick** PLATE into place  
**Secure Plate** to Frame with Screws (*provided*)  
**Attach Closer Arm** to PLATE with Screws (*provided*)

**Finishes:**  
**Primed for Paint (GRAY)**  
**LCN (ALUMINUM)**

**REGULAR**



**PARALLEL**



## HINGE JigZ

For DOORS & FRAMES



### HINGE SIZES:

3½"  
3½" with ⅝ radius  
4.0"  
4.0" with ⅝ radius  
4½"  
5.0"

Mortise Doors **AND** Frames !!!

## LATCH JigZ

For DOORS & FRAMES



3 sizes on ONE Jig !!

1" x 2¼"  
1⅛" x 2¼"  
1⅛" x 2¾"

Fully Adjustable !!

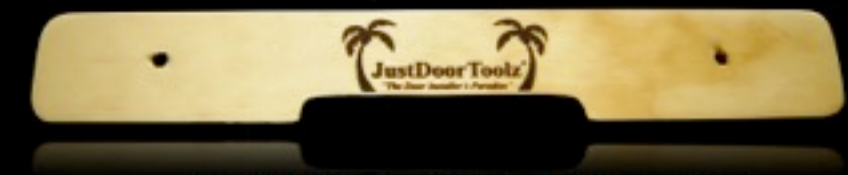
1¼" x 8"

## Strike JigZ

For DOORS & FRAMES



Fully Adjustable !!



ONE FENCE fits  
**ALL** JigZ !!!



Fence sold Separately



Mortise *HINGES*, *LATCHES* and *STRIKES* on Doors **PERFECTLY !!**

**NO NAILS**  
Required !!!

**Just  
CLAMP  
IT !**



Hinges



Latches

Strike Plates



**JustDoorJigz**



## Mortise Hinges, Latches & Strikes on DOORS & FRAMES



**No Nails !!**



## JustDoorToolz® HINGE MORTISING SYSTEM



**Just CLAMP it !!**

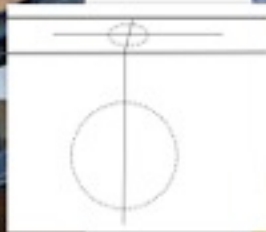
**It's 2Simple**

**NO NAILS !**  
**No NAIL Holes to FILL**





## Lock Boring Jig System



**ALWAYS** Drill thru **BOTH** SIDES !

THIS JIG is **BEVELED** to fit.

Locate and **DRAW** Center Line of Device on Door.

Place Jig on Door with JustDoorToolz Logo on **Low Beveled** Side of Door.

Align Lock Boring Jig with Center Line on Door .  
Press down on jig to make sure it is sitting **FLUSH** on door.

**CLAMP** It securely to door.

**COMPLETE SYSTEM !!**



2 1/8"

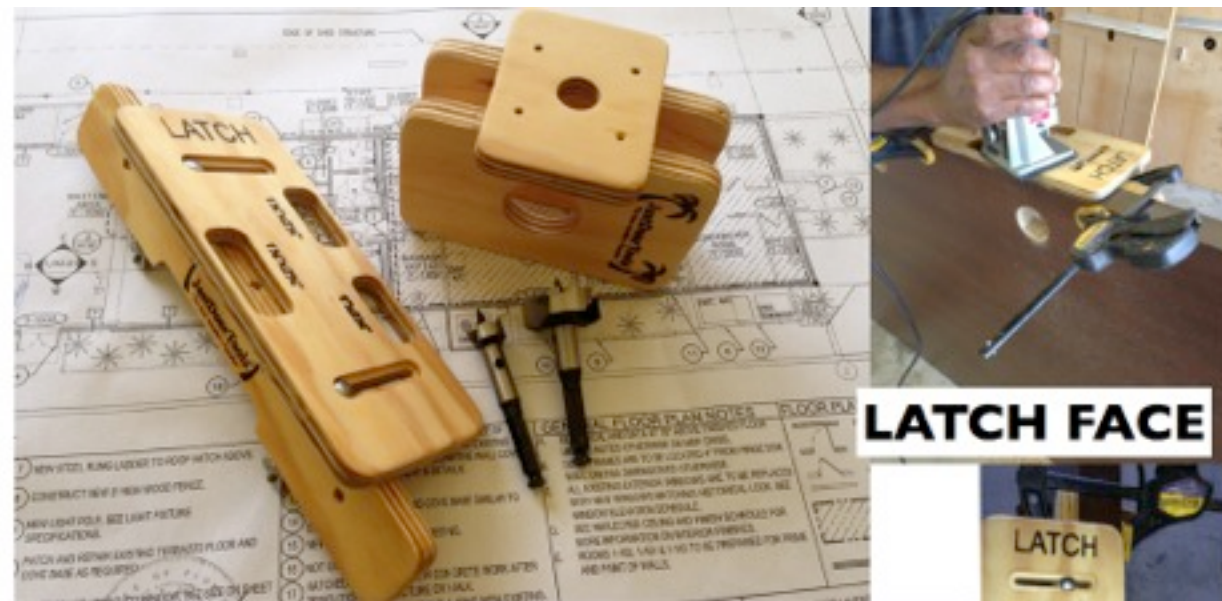
1"

Perfect !!

## Door has a Pocket but needs a FacePlate ??



**NO NAILS REQUIRED. Just CLAMP IT !!**



**LATCH FACE**

**Set Includes :**

Lock Boring Jig (You Choose Door Thickness & Backset)  
2 1/8" & 1" Bit

Latch Mortising Jig System with Router Bit & Corner Chisel

Available for 1 3/8" and 1 3/4 Thick Doors  
**2 3/8" or 2 3/4" Backset**

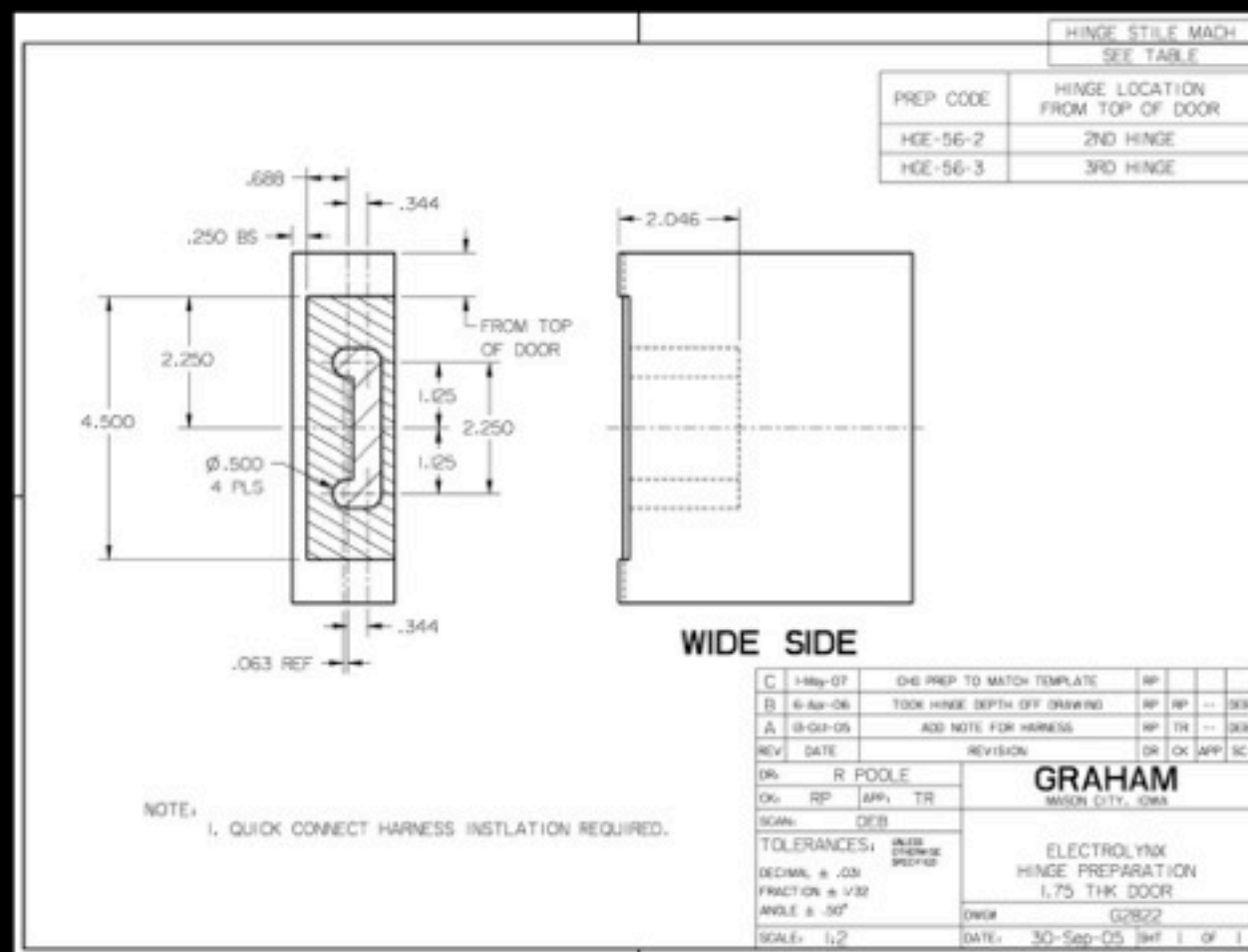
**No HAND  
Chiseling  
Required !!**



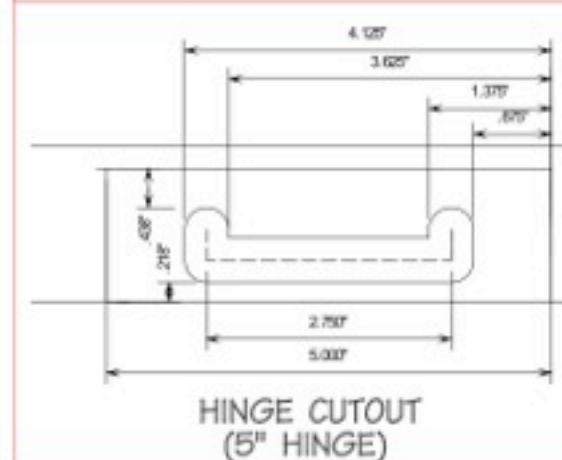
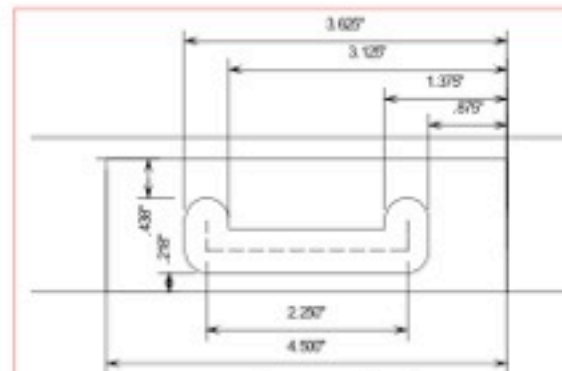


MCKINNEY  
ELECTROLYNX

Super EASY Assembly



MCKINNEY  
ELECTROLYNX





JustDoorJigz for.....

# Saflok MT™ Series

**FIELD PREP PERFECTION**

## Saflok MT™



Router Halfway thru BOTH sides.

Remove Jig then use Paddle Bits to finish the job.



Place **Bevel Stick** between Jig and Door.

**R** on TOP for Right Hand Door

**L** on TOP for Left Hand Door

Align Jig with Centerline of Device .

Attach Jig to Door with Screws provided.

**BEVEL STICK**



Saflok MT™ Jig System Includes:

Jig

1/2" Router Bit

3/8" Paddle Bit

3/4" Paddle Bit

Pilot Screws ( For attaching Jig to Door)

5/8" Collar for Router **NOT** Included.

[www.JustDoorToolz.com](http://www.JustDoorToolz.com)  
(954)448-6872

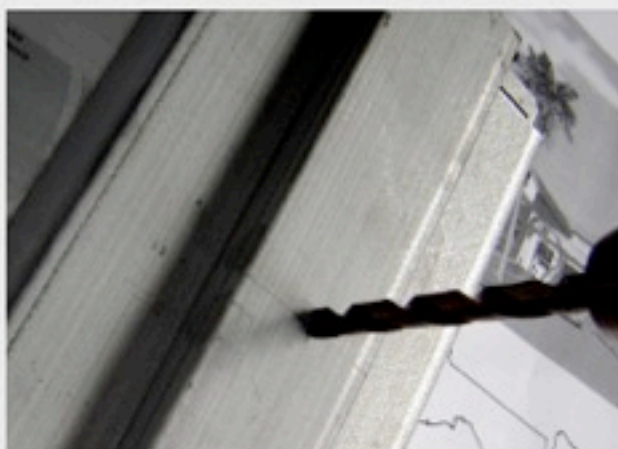




# FD200 FRAME DIMPLER



Includes:  
(1) Dimpling Tool  
(4) Allen Screws  
(1) Allen Wrench



**Drill 3/8" hole at  
desired location on  
frame.**



**Place the tool on the  
inside of the frame and  
screw the hardened allen  
screw into the tool.**



**Tighten to desired depth  
using Allen Wrench provided.**

**Optional Method:  
Use the 7/32 Hex  
Socket INCLUDED !**



**Need Speed ??**

**Use an IMPACT DRILL !!**  
**Dimple a frame with 6 holes in about  
90 seconds with impact socket.**

**IMPACT SOCKET INCLUDED !!**



# DBB Morticer by SOUBER TOOLS

**Need Pockets ??**

*You don't have to empty yours making them !*

*Mortise for LockBody ,  
FacePlates &  
Hinges too !!*

Attachment for offset  
Morticing



**Just use your  
1/2" power drill.**

*Drill Perfect Raceways for  
Electric Locks using Long  
Drill Attachment*



*Comes as shown with case and  
following 3 cutters:*

**7/8"**

**1"**

**1-1/4"**



## **THE WHOLE PACKAGE**

**INCLUDES:** OFFSET ADAPTER and RACEWAY  
ATTACHMENT WITH 36" LONG BIT

[www.JustDoorToolz.com](http://www.JustDoorToolz.com)





The ONLY tool that allows you to center a metal stud within a metal door frame or metal window frame !!



**STOP** USING SCRAP PIECES OF SHEETROCK TO CENTER FRAME WITH STUD



ALLOWS FOR HANDSFREE DRILLING & FASTENING

**4 SIZES AVAILABLE**

**WEJ-101** FOR SETTING STEEL STUDS WITHIN A METAL DOOR FRAME FOR 3-5/8" STUD WITH 5/8" SINGLE SHEETROCK

**WEJ-201** FOR SETTING STEEL STUDS WITHIN A METAL DOOR FRAME FOR 3-5/8" STUD WITH 5/8" DOUBLE SHEETROCK

**WEJ-301** FOR SETTING STEEL STUDS WITHIN A METAL DOOR FRAME FOR 6" STUD WITH 5/8" SINGLE SHEETROCK

**WEJ-401** FOR SETTING STEEL STUDS WITHIN A METAL DOOR FRAME FOR 6" STUD WITH 5/8" DOUBLE SHEETROCK

## DOOR BUCK SPREADER

Take the hassle out of installing wallboard behind a frame.



### How to use the Door Buck Spreader

1. Simply position door buck spreader on door frame
2. Pull on the nylon strap towards you to hold in position
3. Use the ratchet to take up the slack in the tool
4. Use the ratchet to put as much tension on the door buck as needed to open the frame
5. Slide the drywall in place behind the door frame without the typical struggle
6. Pull release on the ratchet and push handle toward frame and the tension will be released
7. Push tool toward door buck and lift up to remove

*The door buck spreader works best in pairs, one 18"-20" down from top and the other one 16" up from the bottom on a standard 7' frame.*

**Sold as pairs**



# THE FRAME SPREADER<sup>®</sup>

by G-Tools



**SET FRAMES **FAST** &  
**ACCURATE****

**REDUCE** CALLBACKS FOR  
FRAMES SET INCORRECTLY

*CHECK & ADJUST FRAMES BEFORE  
DRYWALL AND DOORS ARE INSTALLED !*

**TWO SIZES AVAILABLE:**

**FS1**

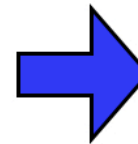
Adjusts from 24" to 40" width

**FS2**

Adjusts from 42" to 72" width

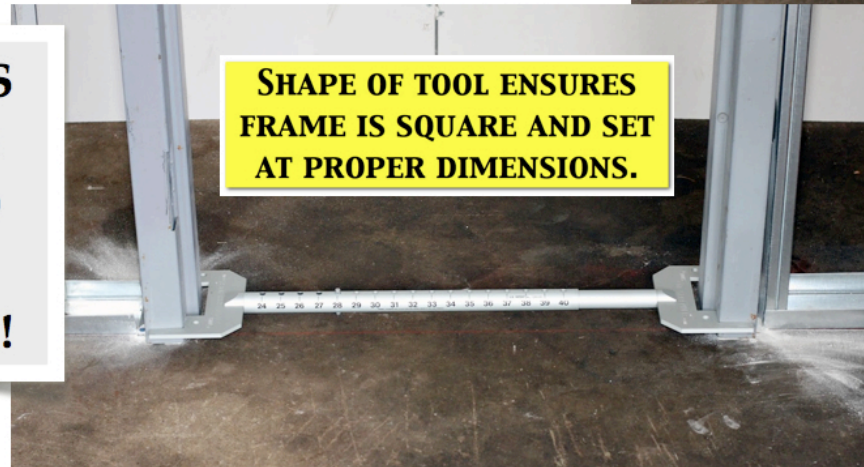


**ADJUST TOOL TO PROPER  
LENGTH AND SLIDE  
BETWEEN FRAME.**



**NOW IT'S  
**EASY** TO  
SET AND  
CHECK  
FRAMES !!**

**SHAPE OF TOOL ENSURES  
FRAME IS SQUARE AND SET  
AT PROPER DIMENSIONS.**



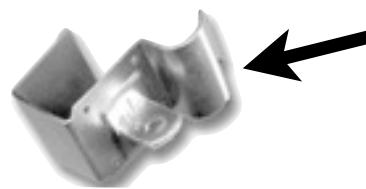


# TEMPORARY Door Lock

***Simply attach to a metal door frame with a minimum 2-inch face then close the door, apply padlock and walk away.***



- ◆ **NO** damage to doors or frames
- ◆ **NO MORE** chains through sheetrock
- ◆ Provides effective protection and reduces theft
- ◆ Mount to ASA, T-Strike, Full Lip, Flushbolt and Deadlock Strike Prep
- ◆ Comes with mounting holes and screws. NO strike prep required
- ◆ Can be installed in 15 seconds
- ◆ ***Made in USA***



***Attachment for  
In-Swing Doors  
INCLUDED !***

**Temporary Lock on Out-Swing Door**



**For In-Swing Doors, Out-Swing Doors  
and Double Doors**

**www.JustDoorToolz.com**

**(954) 448-6872**

**Padlock *NOT* included**



Why **spend money** and time  
**correcting** installation problems ?

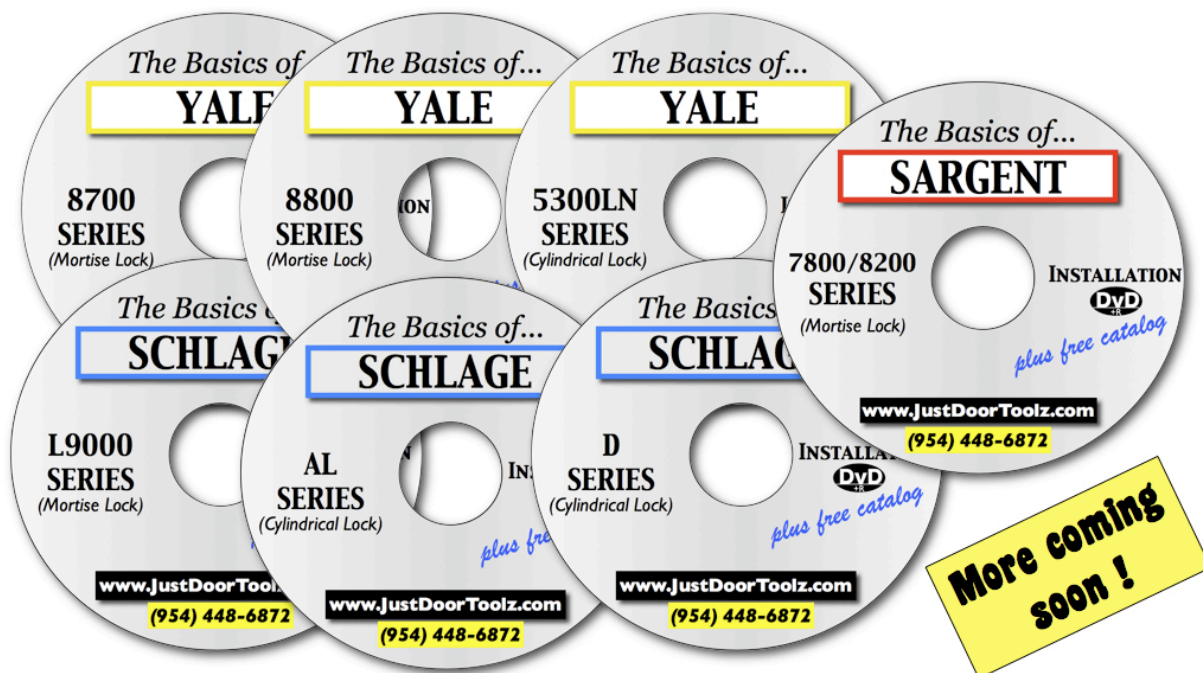
## Get These Discs !

Learn the Basics of Installation  
in about 5 minutes.

**EXCELLENT TRAINING**  
TOOL for EMPLOYEES

Reduce Callbacks for  
locks installed  
**incorrectly**

**Finally.....Installation Simplified !**



**“If commercial hardware is your business you  
can’t afford NOT to KNOW .”**

## Training Blocks

Why wait until you get to  
the jobsite to learn how to  
install that new lock ?



### Great for ...

- ✓ Mortise Locks
- ✓ Cylindrical Locks
- ✓ Deadbolts
- ✓ Hospital Latches

Perfect Practice makes Perfect !



**LOCKS NOT INCLUDED**





**Skilled** at Commercial Door and Hardware Installations ?

**Thinking** about starting your own installation business ?

**There's more to the Commercial Door and Hardware Installation Business than just installing doors and hardware.**

## Questions ?

**How much** should I charge ?

**Where** do I find projects to bid ?

**How** do I write a **Scope Proposal** ?

**What** are the **Insurance** Requirements ?

**What** is a **Notice to Owner** ?

**How** can I become **better prepared** for a job ?

## Answers....

**to those questions and MORE found INSIDE this Manual.**

## **What you DON'T KNOW will CO\$T you !**

If you're skilled at commercial door and hardware installations and have thought about starting your own installation business... Begin by reading "**Ins & Outs**." If you're already in business.... the information in this manual could save you thousands of dollars. Most guys don't know the value of their work and they charge too little. "**Ins & Outs**" includes a **Price Table** to help you determine how much to charge and will show you how to present your bid in a **Scope Proposal**.

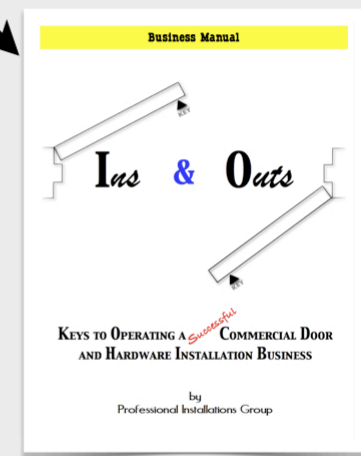
"**Ins & Outs**" also includes the following information :

*Insurance Requirements, Designing a Business Resume, How to find Contractors and Projects to bid, Jobsite Preparation and Management, How to get Paid for your Work in a Timely Manner, Signed Agreements and why you should NEVER enter into verbal agreements with Contractors, Change Orders and Non Contract Work, Notice to Owners and Filing Liens, Business Structure options, Employee Management Issues and Contract Labor, How to Increase your efficiency in Door and Hardware installations, How to read the Finish Hardware Schedule, Door & Hardware Terminology and Abbreviations, Handling Door and Hardware Problems on the jobsite.....and more....*

**Includes Forms** designed **specifically** for Commercial Door and Hardware Installation:

**Bid Takeoff Form**  
**Scope Proposal Form**  
**Door & Hardware Problem/Resolution Form**  
**Hardware Management Form**

If Commercial Door Installation is your Business... "**Ins & Outs**" was created just for YOU.



"**Ins & Outs**" is the **ONLY** manual on the market devoted solely to the Commercial Door and Hardware **Installation** Business.