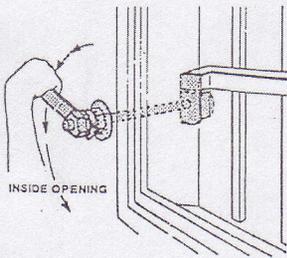
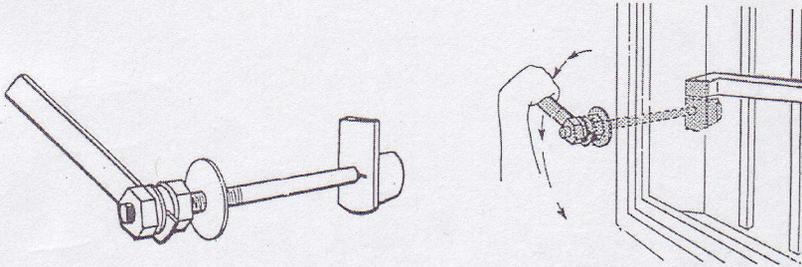
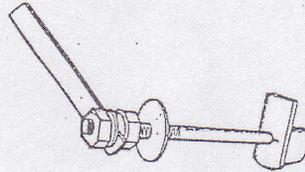


## LEVER RELEASE

Simple to operate



REQUIRES ONLY 1/2" HOLE THRU WALL. SPRING LOADED: (SPRING REMAINS IN CYLINDER HEAD WHEN WINDOW GUARD IS OPENED). A SIMPLE TURN OF THE ADJUSTING NUT ALLOWS FULL ADJUSTMENT FOR ALL WALL THICKNESSES. COMPLETE WITH "D" SHAFT AND "D" HOLE HANDLE

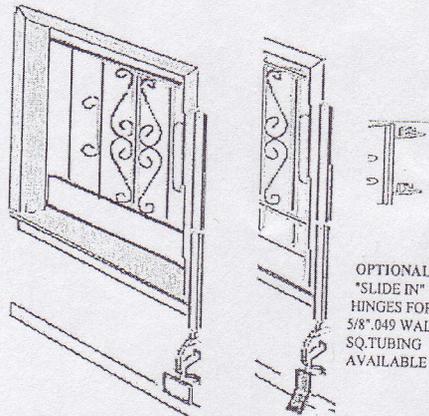


TURNING NUT ALLOWS FULL ADJUSTMENT TO WALL THICKNESS. SPRING LOADED TO "POP OPEN" GUARD WHEN RELEASED. NO FIELD WELDING REQUIRED.

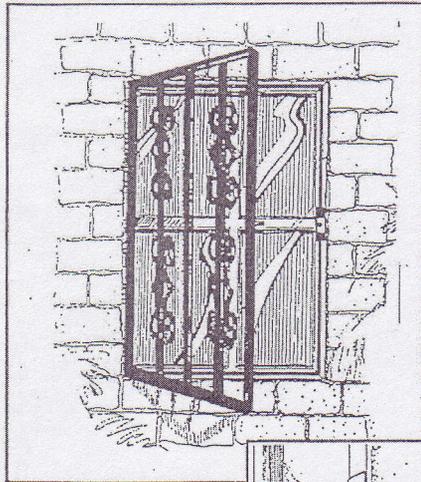
## FOOT RELEASES SINGLE & DUAL POINT



SINGLE POINT RELEASES- AVAILABLE FOR FRAMED WINDOW GRILLES OR WHEN YOUR GRILL IS STIFF ENOUGH.



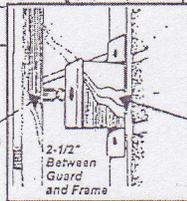
STIRRUP TYPE & KICK TYPE  
LOW PRESSURE RELEASES



TO ESCAPE - THE QUICK RELEASE LOCK SYSTEM, INSTEAD OF A KEY, A PUSH BUTTON IS INSTALLED FROM THE INSIDE, OUT OF REACH OF BURGLARS. PRESS THE BUTTON AND THE GUARD OPENS INSTANTLY - AN INSTANT THAT COULD SAVE LIVES DURING A FIRE.

- PUSH BUTTON RELEASE INSIDE
- EASY - QUICK INSTALLATION
- NO ASSEMBLY REQUIRED ON LOCK MECHANISM
- SIMPLICITY OF DESIGN
- ONLY ONE SMALL 5/16" BORE THROUGH WALL
- WEATHERPROOFED
- TAMPERPROOF FOR ADDED RELIABILITY
- BRASS ROD THRU WALL

STEEL LOCKING PIN WELDED TO DOOR



LOCKING MECHANISM WELDED TO WINDOW FRAME

### LIFELINE RELEASE

- #1-Strike Pin
- #2-2" Pipe Nipple
- #3-Lock Box
- #4-Threaded Push Rod
- #5-Pushbutton
- #6-Pushbutton Flange

PUSH  
BUTTON  
RELEASE

