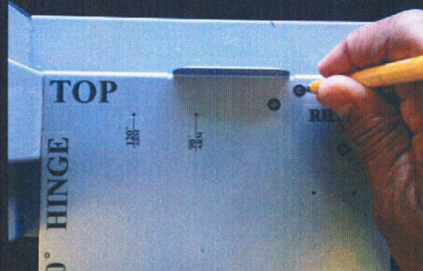


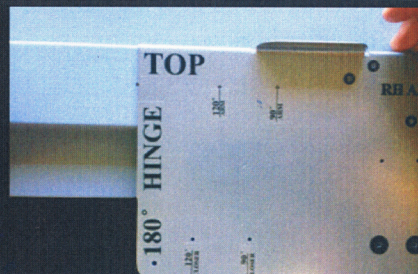
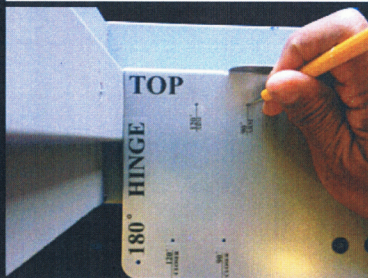
PERMANENT CLOSER TEMPLATE INSTRUCTIONS

CLOSER ARM

For **MAXIMUM** DEGREE shown on Template....
FLUSH Template with **STOP** on Frame at **HINGE SIDE** then use Pencil to **MARK** the Holes for the CLOSER ARM.



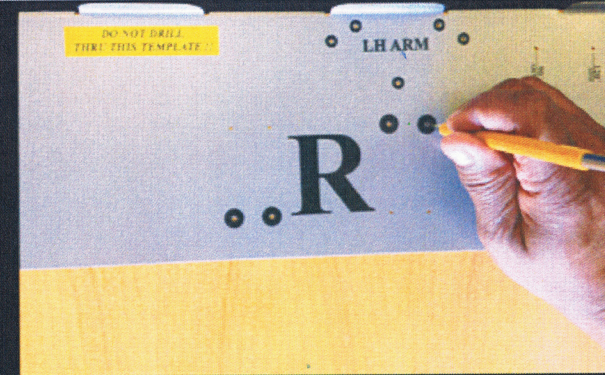
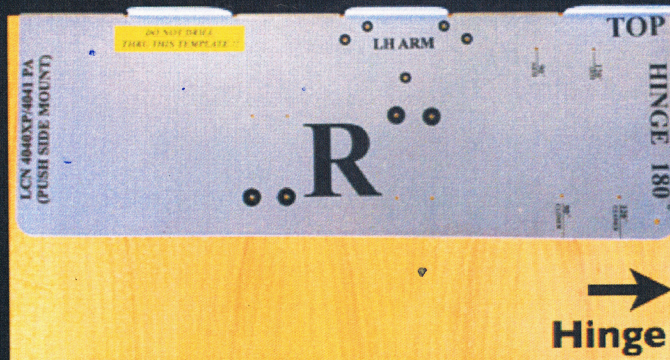
For **ALL OTHER DEGREES** shown on Template....
FLUSH Template with **STOP** on Frame at **HINGE SIDE** then use Pencil to **MARK the DEGREE you desire**. **SLIDE the EDGE** of Template over to the MARK you made then Mark the Holes for CLOSER ARM.



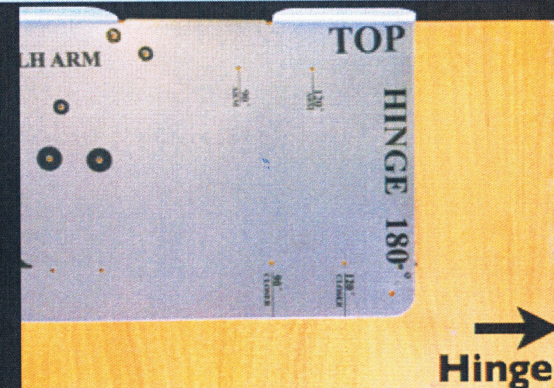
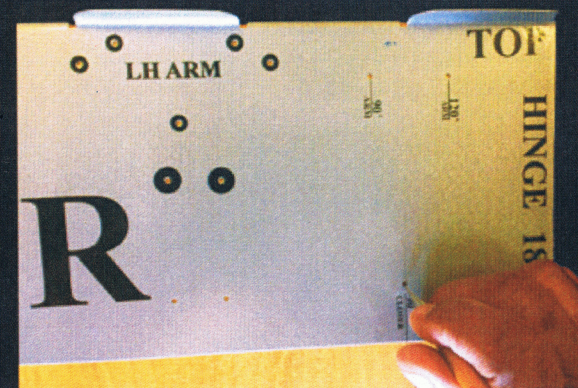
PERMANENT CLOSER TEMPLATE INSTRUCTIONS

CLOSER BODY

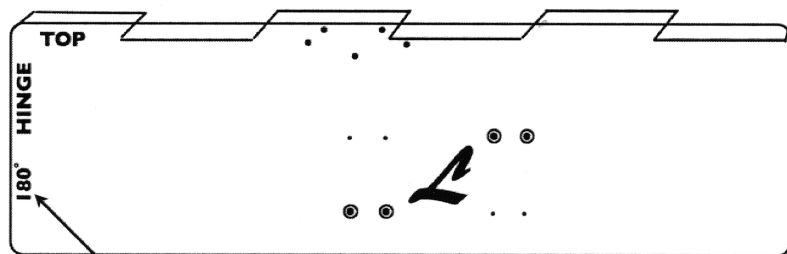
For **MAXIMUM** Degree shown on Template....
FLUSH Template with **TOP** of Door and **EDGE** of DOOR at the **HINGE SIDE**.
Use Pencil or Automatic Centerpunch to **MARK** the (4) Holes for the CLOSER.



For **ALL OTHER DEGREES** shown on Template....
FLUSH Template with **TOP** of Door and **EDGE** of Door at **HINGE SIDE** then use Pencil to **MARK the DEGREE you desire**. **SLIDE the EDGE** of Template over to the MARK you made then Mark the (4) Holes for CLOSER.



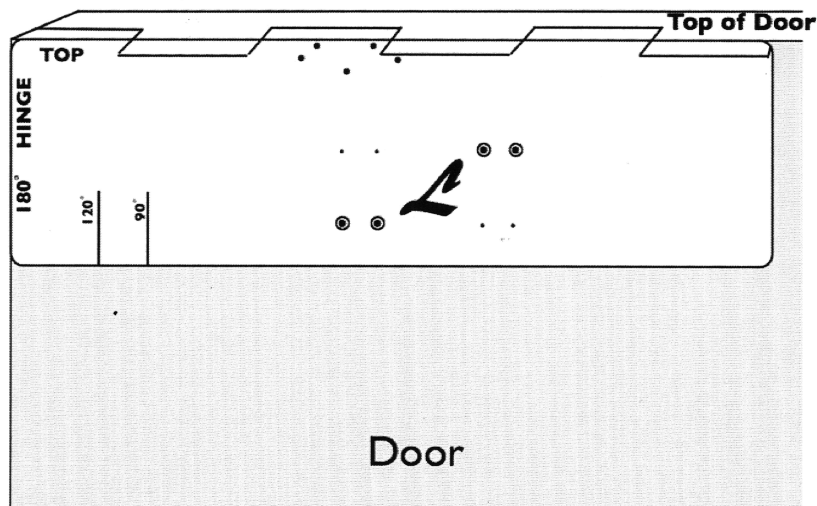
The holes drilled are for the degree of opening shown on the edge of **Permanent Template**.



Door is allowed to open to maximum of 180°

Permanent Templates can also be designed to layout Multiple Degrees.

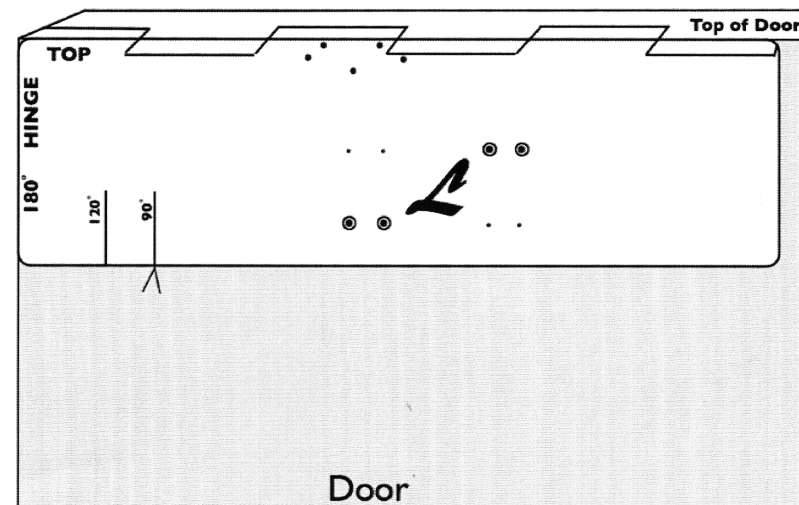
For Example.....



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

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

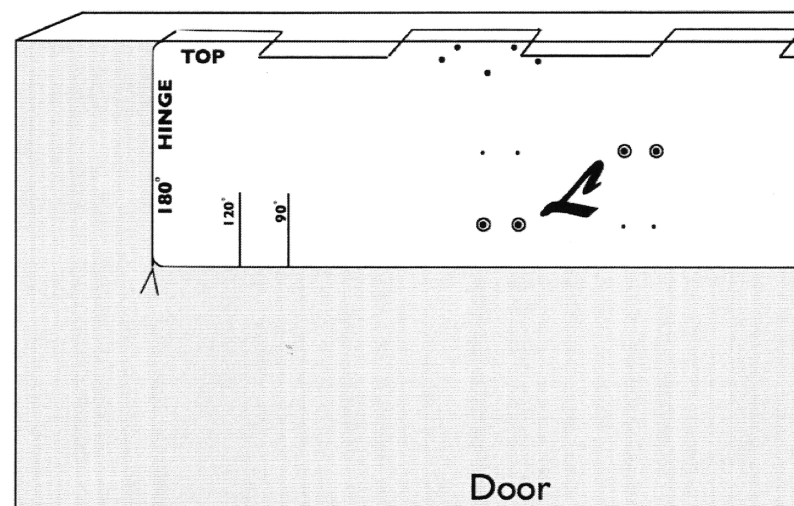
To use this **Permanent Template** for 90° opening



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 .