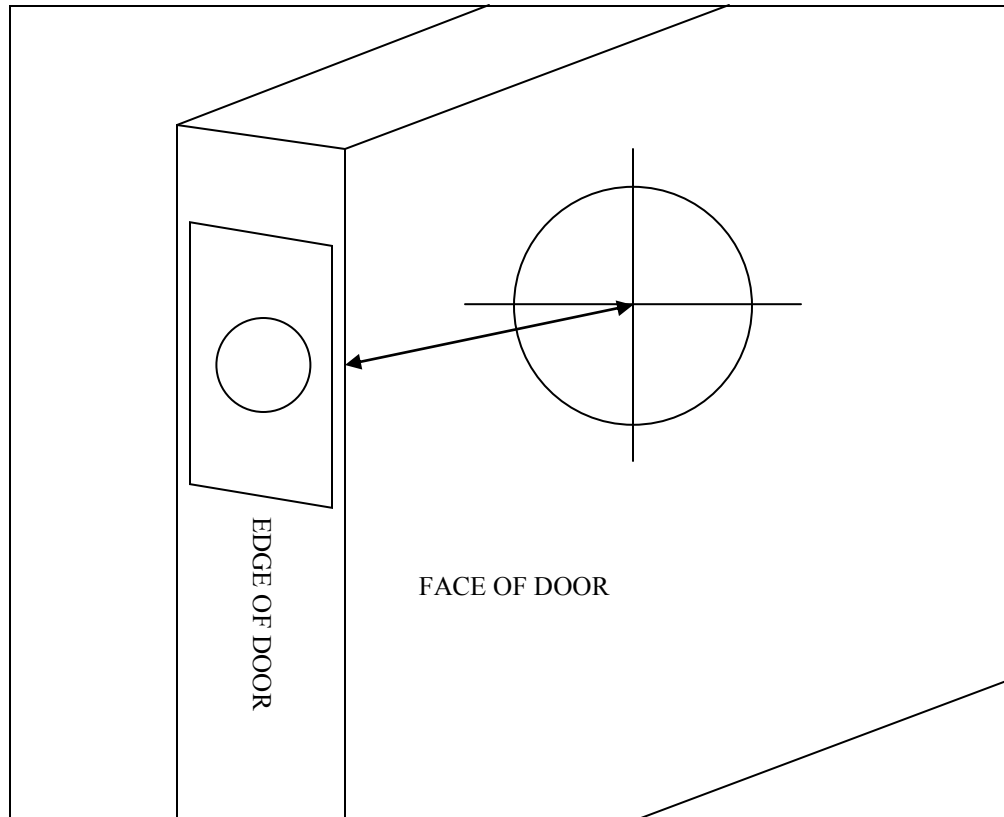


# DETERMINING BACKSET



- Backset is determined by measuring from the edge of the door to the center of the hole the spindle will pass through.
- Standard backset on most doors in the US is  $2 \frac{3}{8}$ ".
- The second most common size is  $2 \frac{3}{4}$ ".