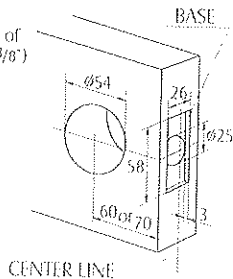


HOW TO INSTALL THIS DEADBOLT LOCK

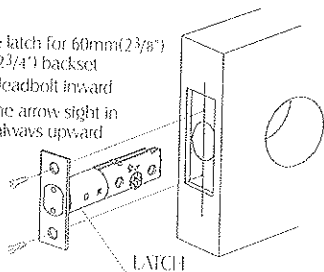
1 MARK DOOR & BORE HOLES

- Fold template over edge of door, mark site 60mm($2\frac{3}{8}$ ") or 70mm($2\frac{7}{8}$ ") of holes.
- Bore $\phi 54$ mm($2\frac{1}{8}$ ") and $\phi 23$ mm($29/32$ ") holes through door.
- Cut out a 58×26×3mm ($2\frac{9}{32}$ "×1"× $1/8$ ") base.

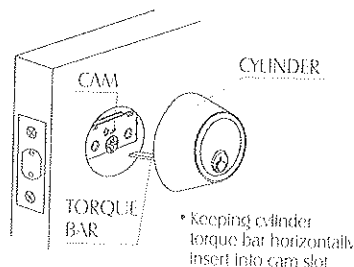


2 INSTALL LATCH

- Adjustable latch for 60mm($2\frac{3}{8}$ ") or 70mm($2\frac{7}{8}$ ") backset
- Push the deadbolt inward
- Keeping the arrow sight in deadbolt always upward



3 INSTALL OUTSIDE CYLINDER

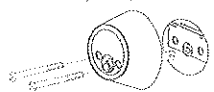


4 INSTALL INSIDE TRIM (CYLINDER)



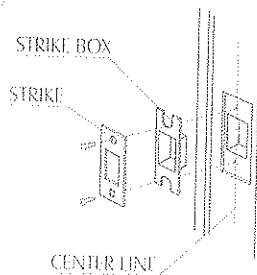
Single cylinder

Double cylinder

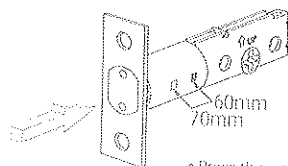


- Keeping cylinder torque bar vertically, insert into cam slot

5 INSTALL STRIKE



INSTRUCTION FOR ADJUSTABLE LATCH



- Press the end of deadbolt, turn the latch cover pull or push, make backset become 70mm($2\frac{7}{8}$ ") or 60mm($2\frac{3}{8}$ ")