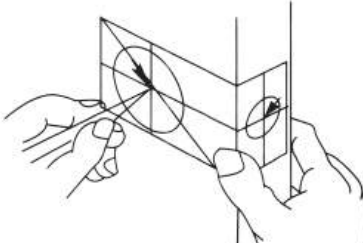
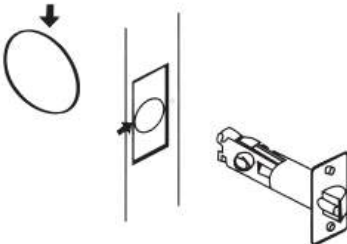
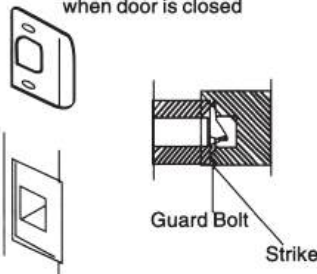
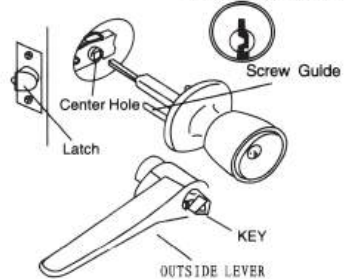
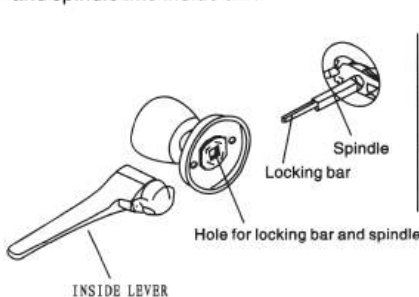
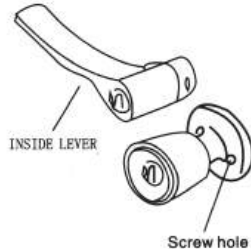
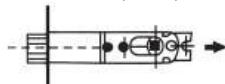
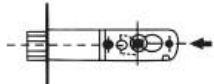
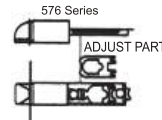


190 mm

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INSTALLATION INSTRUCTIONS OF TUBULAR LOCKSET

1. MARK DOOR Mark height line across edge of door. Fold template over edge of door. Centering on height line. Mark centers of 1" (25mm) dia. latch hole and 2 1/8" (54mm) dia. lockset hole. 	2 BORE TWO HOLES Bore 2 1/8" (54mm) dia. hole through door.  Bore 1"(25mm) dia.hole into edge of door at point marked on template. Cut out for latch front and install latch unit.	3 INSTALL STRIKE Guard Bolt stops against strike as illustrated, preventing forcing when door is closed  Cut out jamb for box strike.
4 INSTALL OUTSIDEKNOBUNIT Key hole should be in down position.  Install outside knob unit with screw guides,locking bar and spindle engaged into latch as illustrated.	5 INSTALL INSIDE KNOB UNIT Engage screw guides, locking bar and spindle into inside unit.  Insert screws and tighten securely. 	
INSTRUCTIONS FOR ADJUSTABLE LATCH For the adjustable latch, latch hole should be 1"(25mm) dia. and according to centers of drilled 2 1/8" (54mm) dia,lockset hole.For either 2 3/8" (60mm) or 2 3/4" (70mm) backset. The method of adjustment is illustrated below: ① The turning wheel is pushed fully to the left for 2 3/8"(60mm) backset.  ② The turning wheel is pulled fully to the right for 2 3/4"(70mm) backset.  576 Series ADJUST PART Push the latch inward, take off the adjust part for 70mm backset NOTE: During the adjustment as above,Keeping two teeth of the turning wheel to forward first.		

