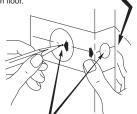
INSTALLATION INSTRUCTIONS FOR **FALCON** F SERIES LOCKS FOR INTERCHANGEABLE CORES

B



MARK DOOR

Recommended template instructions must be followed to assure proper functioning, (See attached template). Mark height line on edge of door 38" from floor.



Using height line, mark centers for latch hole and side hole on both sides of door.

BORE 3 HOLES

A. Bore side hole from both sides of door.



B. Bore latch hole. Use strike locating tool or other pointed object to locate position for hole in

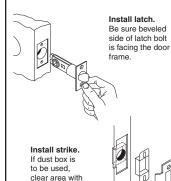
C. Bore frame.

NOTE: A minimum 3/4' deep hole must be bored in frame behind opening in strike for proper function of latch bolt.

Outline latch face and strike as illustrated and chisel out to proper depth



INSTALL LATCH AND STRIKE



wood chisel



REMOVE INSIDE TRIM

Depress locking button to remove knob or lever.



Pull knob or lever off of spindle. Unsnap rose from mounting plate. It will be necessary to pry the rose with a very thin flat screwdriver, nail or other thin object. Pry under or near the tiny depressions on the edge of the rose and remove from

* If cylinder knob or lever, see below.



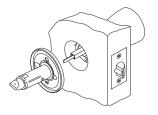
INSTALL OUTSIDE KNOB OR LEVER



Insert outside trim thru center of latch. Hold flush against door.



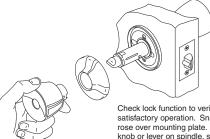
INSTALL INSIDE ASSEMBLY



Slide inside assembly over locking bar; insert and evenly tighten machine screws. Note: Locking button in lever locks must be positioned towards the edge of the door.



INSTALL ROSE AND KNOB OR LEVER

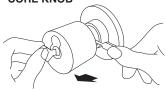




rose over mounting plate. Place knob or lever on spindle, slide to locking button, depress button and push knob or lever until button engages hole.

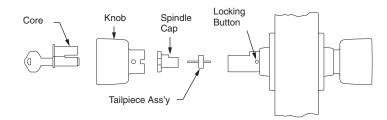
INSTRUCTIONS FOR REMOVING OUTER KNOBS OR LEVERS

A TO REMOVE **INTERCHANGEABLE CORE KNOB**



Unlock outer knob or lever with key. Remove core. Depress locking button and pull off knob or lever.

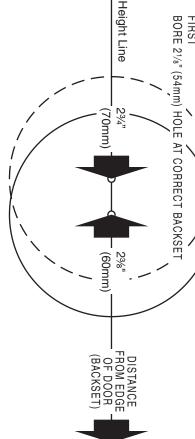
TO INSTALL INTERCHANGEABLE CORE KNOB



Slide tailpiece assembly into spindle, engaging single leg with drive cam

Insert spindle cap into end of spindle, notch up. Slide knob over spindle to locking button, push in locking button and push knob until locking button engages hole in knob. Install core.

RECOMMENDED TEMPLATE INSTRUCTIONS MUST BE FOLLOWED TO ASSURE PROPER FUNCTION



FOLD ALONG EDGE OF DOOR

FIRS

AT CORRECT BACKSET

SECOND BORE LATCH HOLE PARALLEL TO SIDES.

15/16" (24mm)

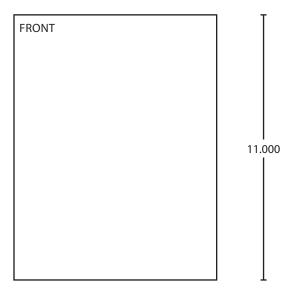
TEMPLATE

Center for 13/8" (35mm) Doors Remove template from instructions Center for 13/4' (44mm) Doors

FALCON®

ALLEGION

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Additional Notes:		
1. None		

Revision History						Revision Description:			
А	В	С	D	E	F	D > Revised artwork			
none	0790	6683]			
Material White Paper						Edited By	Approved By	EC Number	Release Date
						J. Ellis	M. Roberts	xxxxx	10/14
Notes 1. printed one side 2. printed black 3. tolerance ± .13 4. printed in country may vary						Falcon F Series Locks for Interchangeable Cores			
						Creation Date 10-22-14	Number 030092-000-70		Revision D
						Created By J. Ellis	Activity 3899 Hancock Expwy		
						Software: InDesign CS6	Security, CO 80911		Allegion 2014