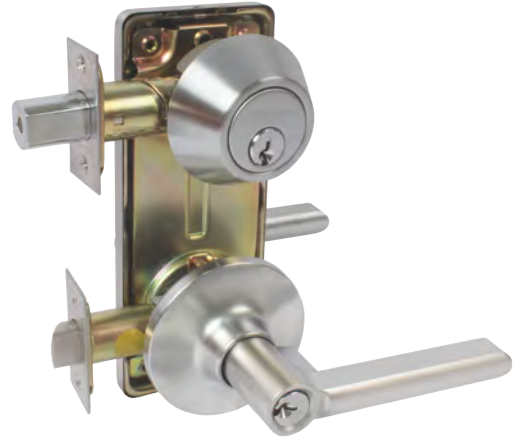


Nova

FIF4 Series



FEATURES & OPTIONS

Door Prep.

Cross Bore: 2-1/8"
Edge: 1-1/8"
Center to Center: 4"

Latch Backset

Entry: Adjustable UL deadlatch standard
Passage: Adjustable UL plainlatch standard
Deadbolt: Adjustable UL deadbolt standard
(other options available)

Faceplate

1-1/8" x 2-1/4" square corner standard
(other options available)

Bolt

Lever: 1/2" throw
Deadbolt: 1" throw

Door Thickness

Fit 1-3/8" to 1-3/4" standard

Cylinder

6-pin SC "C" keyway solid brass cylinder standard

Also Available in:

5-pin SC keyway

5-pin KW keyway

6 or 7-pin Small Format I/C core, Best A2 keyway

FD8 Removable cylinder deadbolt

Strike Plate

Lever: 2-3/4" x 1-1/8" square corner T-strike
Deadbolt: 2-3/4" x 1-1/8" square corner strike
(other options available)

Handing

Reversible for left or right hand doors

FINISHES

(other finishes available upon request with lead-time)

- ☐ US19 – 622 – Matte Black
- ☐ US15 – 619 – Satin Nickel
- ☐ US26D – 626 – Satin Chrome

WARRANTY

- Lifetime mechanical warranty
- Five years finish warranty

CODE COMPLIANCE

- Meets ANSI A156.12,
Series 4000, Grade 2
- Meets ADA Requirements
- UL 3-Hour Fire Rated



SPECIFICATIONS

Interconnected Lockset: Lock or latchset shall be by **PAMEX model # FIF4 Series**. All locks shall be non-handed and provide with 3 hour UL listed latch bolt for both lever and deadbolt. Simultaneous retraction of lever and deadbolt by turning the inside lever.

FUNCTIONS

Single Locking – FIF34 (F95-4) ⚙

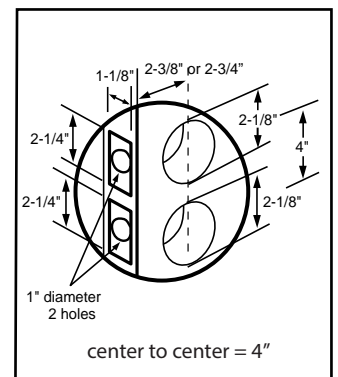
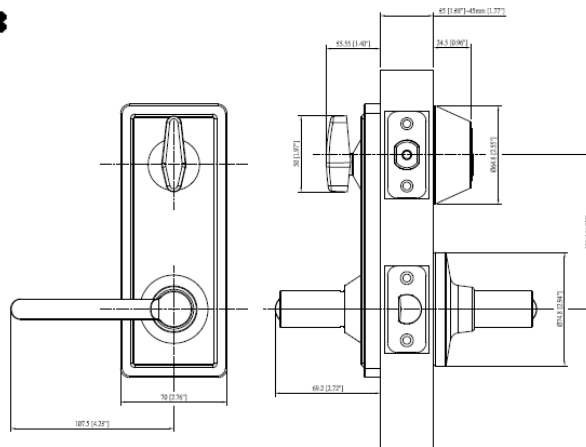
Single deadbolt w/ Passage Lever

Deadbolt is operated by key outside and turn-piece inside. Latchbolt retracted by lever from either side. Inside lever retracts deadbolt and deadlatch simultaneously for panic exit.

Double Locking – FIF04 (F97-4)

Single Deadbolt w/ Entry Lever

Deadbolt is operated by key outside and turn-piece inside. Lever locked or unlock by key outside and turn-piece inside. Inside lever retreats deadbolt and deadlatch simultaneously for panic exit.



Nova series door preparation