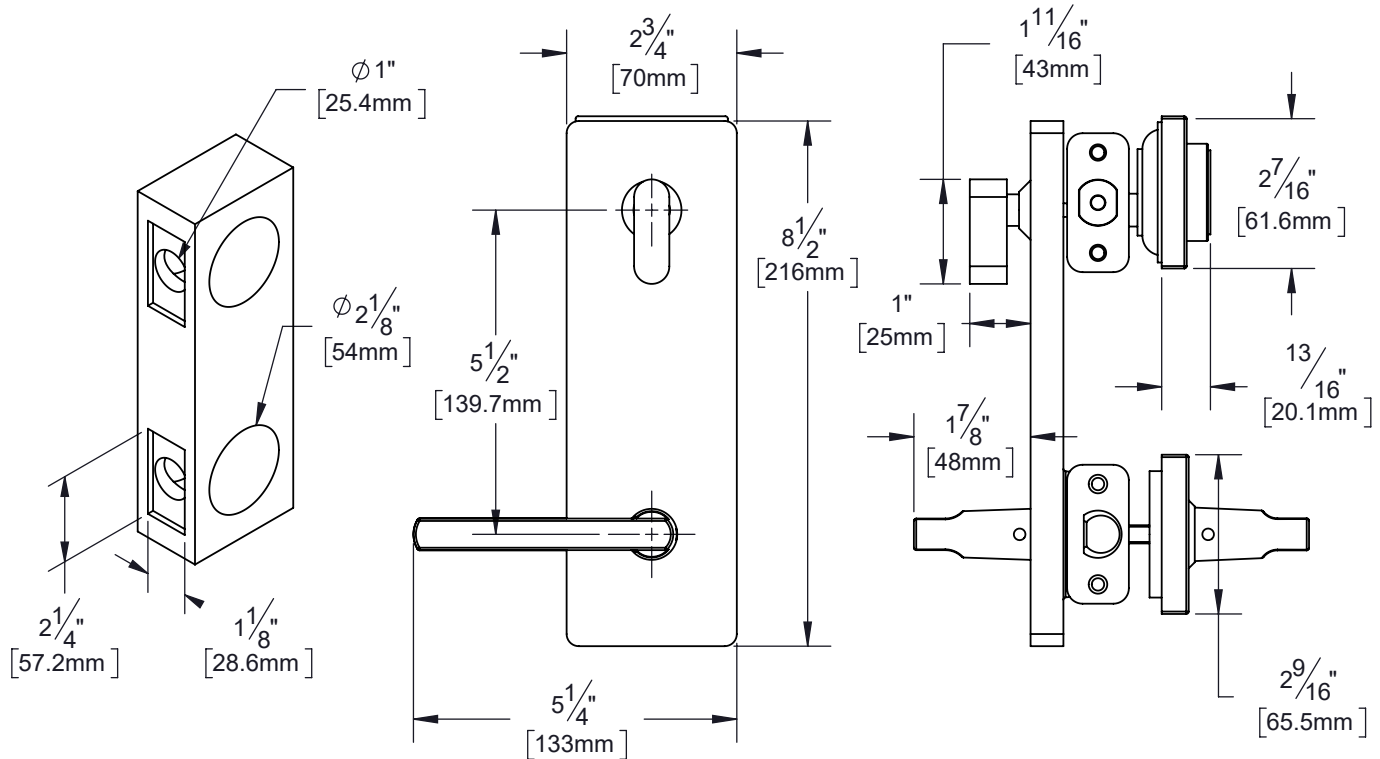


PRODUCT DATA SHEET

Product Description: Harper Interconnected Lock with deadbolt and reversible passage lever. Levers fabricated from die cast zinc, escutcheon fabricated from stainless steel with US15 satin nickel finish. Single locking functionality; deadbolt is operated with a key outside and thumb turn inside. Deadbolt and passage latches are simultaneously retracted by lever operation from inside for single motion exit. ANSI Grade 2; ADA Compliant; and UL10 C 3-hour fire rated.



Door Prep: Cross Bore $2\frac{1}{8}"$ Edge Bore $1\frac{1}{8}"$ Leaver And Deadbolt Bores $5\frac{1}{2}"$ Center To Center

Door Thickness: Fits Doors $1\frac{3}{8}"$ to $1\frac{3}{4}"$ Thick

Faceplates: Radius Corners $1\frac{1}{8}"$ X $2\frac{1}{4}"$

Backsets: Both Deadbolt and Passage Latches Adjustable $2\frac{3}{8}"$ to $2\frac{3}{4}"$

Strike Plates: Radius Corners, Full Lip, $2\frac{3}{4}"$ X $1\frac{1}{8}"$

Bolts: Lever $\frac{1}{2}"$ Throw, Deadbolt $1\frac{1}{2}"$ Throw

Lock Cylinder: Kwikset Type KW1 5-Pin Cylinder

Handing: Reversible Levers

REKEY OPTIONAL



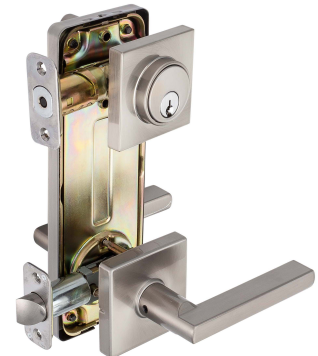
Overall Size: $5\frac{1}{4}"$ W X $8\frac{1}{2}"$ H X $2\frac{5}{8}"$ D

Material: Zinc Handles, Stainless Steel Escutcheon

Finish: US15 Satin Nickel

Cross Reference

Manufacturer	Part Number
Pamex, Inc.	FI35 Series



Description:

**Harper Interconnected Lock,
Passage Lever And Deadbolt,
UL 10C 3-Hour Fire Rated,
ANSI Grade 2**

Part Number:

87435

Date

10/23

Rev.

02

Sheet 1 of 1