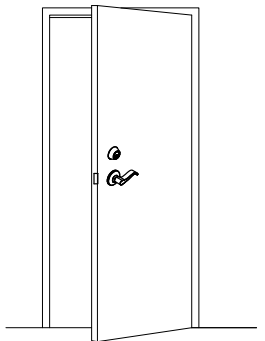
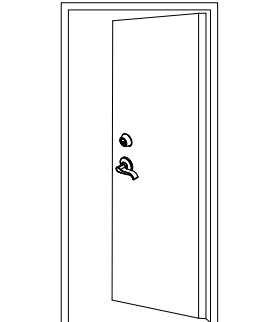
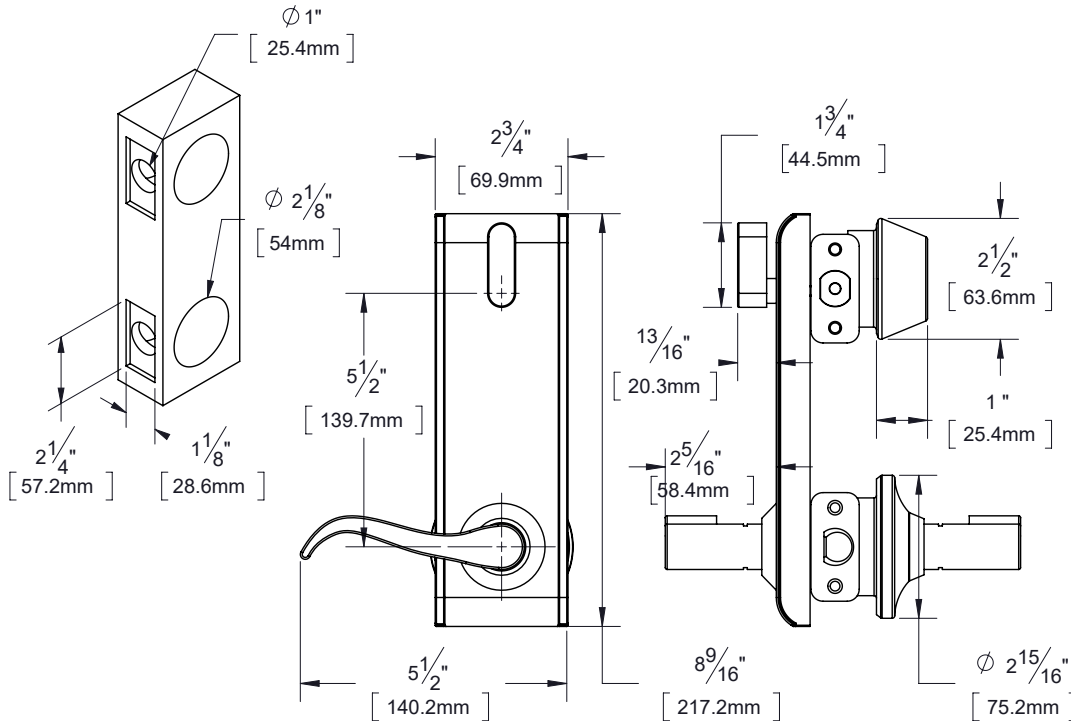


PRODUCT DATA SHEET

Product Description: Dakota Interconnected Lock with deadbolt and passage lever for right handed and right handed reverse door. 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 1/8", Edge Bore 1 1/8", Leaver And Deadbolt Bores 5 1/2" Center To Center

Door Thickness: Fits Doors 1 3/8" to 1 3/4" Thick

Faceplates: Radius Corners 1 1/8" X 2 1/4"

Backsets: Both Deadbolt and Passage Latches Adjustable 2 3/8" to 2 3/4"

Strike Plates: Radius Corners, Full Lip, 2 3/4" X 1 1/8"

Bolts: Lever 1/2" Throw, Deadbolt 1" Throw

Lock Cylinder: Kwikset Type KW1 5-Pin Cylinder

Handing: Reversible Levers

REKEY OPTIONAL



Overall Size: 5 1/2" W X 8 9/16" H X 2 5/8" D

Material: Zinc Handles, Stainless Steel Escutcheon

Finish: US15 Satin Nickel

Cross Reference

Manufacturer	Part Number



Description:

Dakota Interconnected Lock, For Right Handed Door, Passage Lever And Deadbolt, UL 10C 3-Hour Fire Rated, ANSI Grade 2

Part Number:

87439

Date

01/21

Rev.

01

Sheet 1 of 1