

The first UL certified exit device to meet the new California Building Code Operating Force requirement

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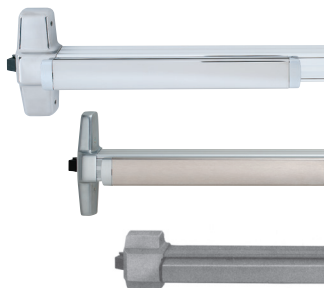


ACCESS HARDWARE SUPPLY
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VON DUPRIN

AX exit devices

Featuring the 98/99,
33/35A and 22 Series
devices



Changes to California Building Code effective January 1, 2014



There were many changes to the new California Building Code that took effect January 1st, 2014. One change impacting operable door hardware, including panic hardware, was the new requirement in chapter 11B for hardware to operate with a maximum of 5 pounds of force operation. "Operable parts shall be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate operable parts shall be 5 pounds (22.2N) maximum"¹.

Von Duprin has the solution certified by UL to "Meet California Building Code (2013) Sec. 11B-309.4"

In order to ensure compliance, Von Duprin and UL tested the products both before and after cycling. **The testing was administered as follows:**

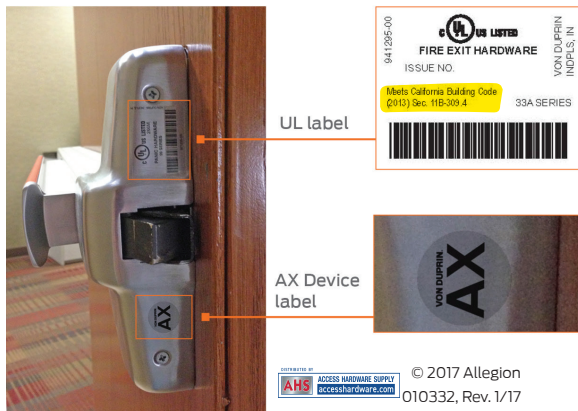
- 1.** Unloaded operating forces must be below 5 lbs. before cycling.
- 2.** Cycle device to 100,000 cycles.
- 3.** Unloaded operating forces must be below 5 lbs. after cycling.
- 4.** Loaded operating forces must be below 50 lbf. with a 250 lb. load on the door after cycle (Safety).

Von Duprin AX offering

Series	Device Type	Functions
98/99 Fire & panic	AX98/99	Exit only / Dummy trim
	AXXP98/99	Night latch / Night latch - Optional Pull
	AX98/9927 LBR	Lever / Lever-Blank Escutcheon
	AX98/9949 LBL	Lever-Rigid-Dummy trim
	AX98/9950WDC-LBL	Lever-Rigid-Night latch
94/95 Fire & panic	94/9547	Exit only / Dummy trim
		Night latch / Lever / Lever-Blank Escutcheon / Lever-Rigid-Dummy trim
33/35A Fire & panic	AX33/35A	Exit only / Dummy trim
	AX33/3549A LBL	Night latch / Night latch - Optional Pull
	AX33/3349A-F LBL	Lever / Lever-Blank Escutcheon
	AX33/3549A-F LBL-AFL	Lever-Rigid-Dummy trim
22 Fire & panic	AX22	Exit only / Dummy trim
	AX2227-LBR	Night latch / Night latch - Optional Pull
		Lever / Lever-Blank Escutcheon

How to identify the Von Duprin AX device

1. Look for the “AX” Prefix in the door schedule and/or specification.
2. In the field, look for the California Compliance note on the UL Label and the AX Device Label. Both labels can be found on the center case cover of the exit device as shown below.



Learn more: ax.allegion.com

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