

SDX AND SDXN SERIES MODULAR SAFE DEPOSIT BOXES

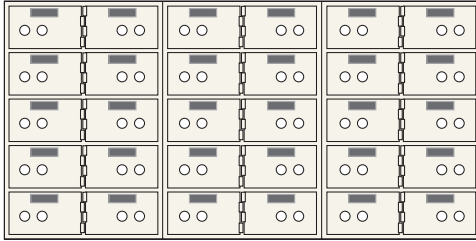


SDX Series

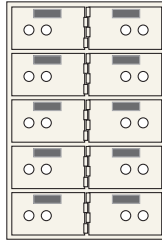
Outside dimensions: 16" High, 32 1/2" Wide, 24" Deep.

SDXN Series

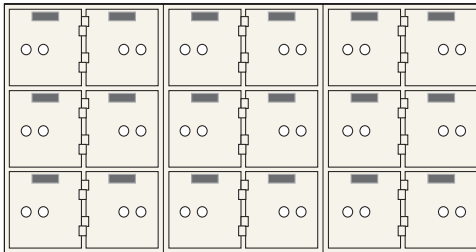
Outside dimensions: 16" High, 11 1/16" Wide, 24" Deep.



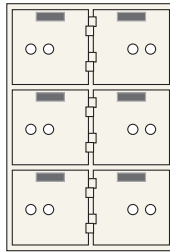
SDX-30
30 openings ea. 3" x 5"



SDXN-10
10 openings ea. 3" x 5"



SDX-18
18 openings ea. 5" x 5"



SDXN-6
6 openings ea. 5" x 5"



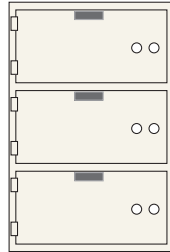
SDX-15
15 openings ea. 3" x 10"



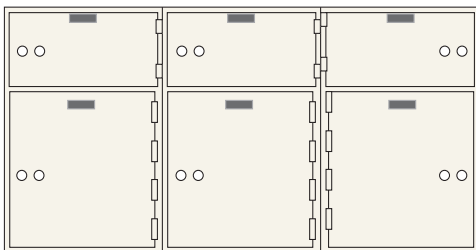
SDXN-5
5 openings ea. 3" x 10"



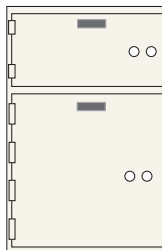
SDX-9
9 openings ea. 5" x 10"



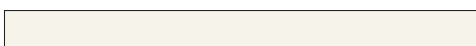
SDXN-3
3 openings ea. 5" x 10"



SDX-6
3 openings ea. 5" x 10"
3 openings ea. 10" x 10"



SDXN-2
1 opening ea. 5" x 10"
1 opening ea. 10" x 10"



SDX-B
Base



SDXN-B
Base

SDX and SDXN Series Safe Deposit Boxes

Advanced design, rugged construction, improved security

Today's new standard in safe deposit boxes has been developed by Bridgeman Security Equipment. . . . the innovative company specializing in institutional security since 1955.

Through the use of rugged stainless steel, steel, and aluminum construction, with virtually maintenance free finishes, Bridgeman's SDX and SDXN Series safe deposit boxes offer attractive, low cost modular construction, and minimal upkeep.

Construction

The Bridgeman SDX and SDXN Series of safe deposit boxes combines 1/2" solid alloy doors faced with stainless steel with cabinets of powder coated rust-resistant steel. For high security, the doors are designed with a heavy flange which interlocks with the door jamb.

The modular cabinets can be stacked in sections, and bolted together through pre-drilled holes in the frame, for an easy installation. The SDX and SDXN Series can be installed against the vault wall, utilizing every inch of valuable wall space.

Locks

As standard, doors are fitted with a double nose, key changeable lock both guard and customer side, and listed by Underwriters' Laboratories, Northbrook, IL, USA. Locks are firmly attached to the door at four points to aid in prevention of punch attacks.

Number Plates

Glare-resistant matte finish number plates are recessed into a special frame which compliments the stainless steel and anodized aluminum finishes. Plates may be easily interchanged at a later date if the numbering sequence is changed.

Key Tags

Attractive imprinted plastic tags with key ring are available at an additional cost. Standard procedure provides two customer keys in a sealed, numbered envelope

Bases

Constructed of heavy duty tubular steel and finished in stainless steel to match the boxes. Standard bases are 3" high and equipped with leveling legs.

Bond Boxes

Metal bond boxes are furnished in all sizes. Boxes are constructed from sheet metal and finished in a grey powdercoated enamel finish.

