

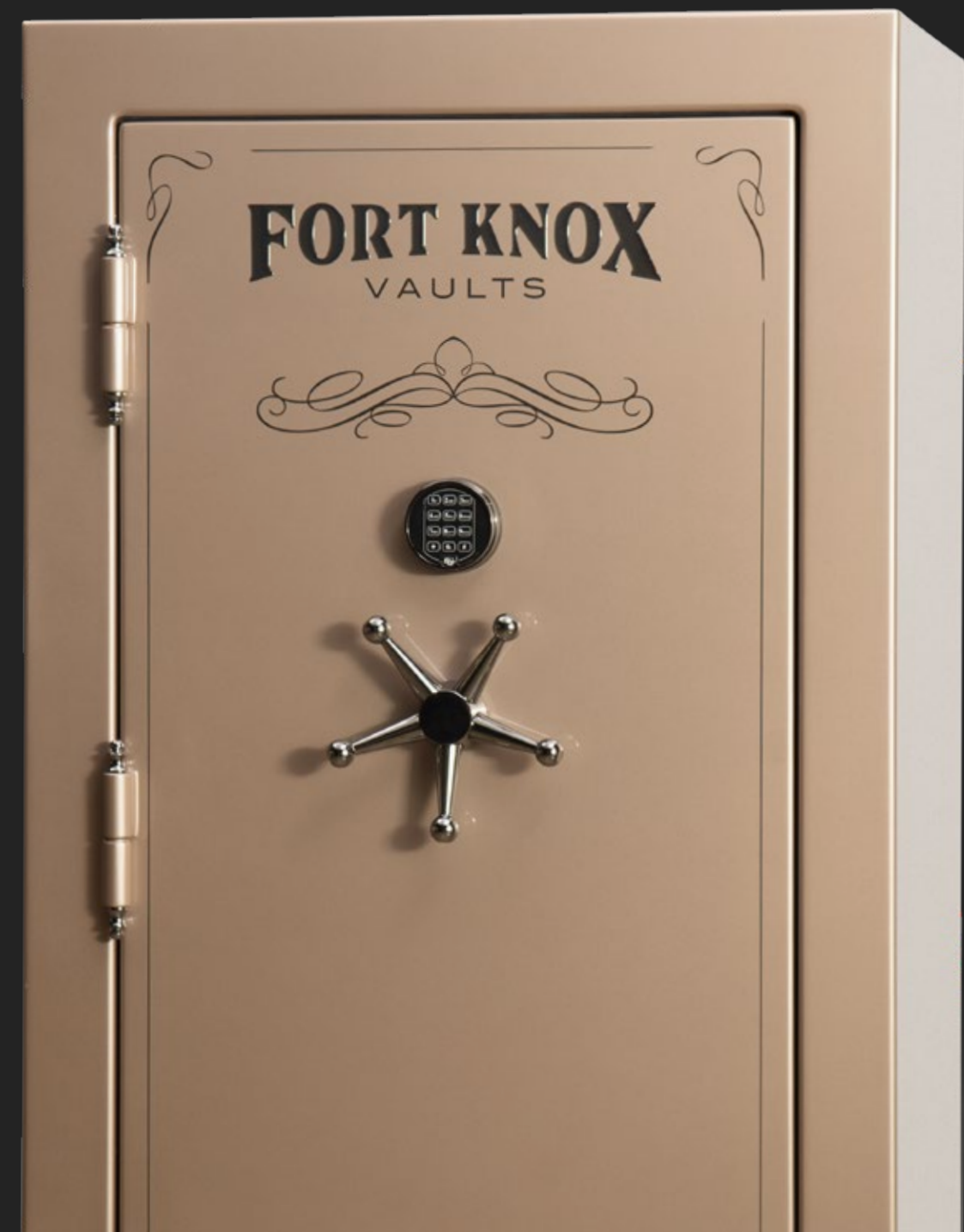
FORT KNOX

VAULTS

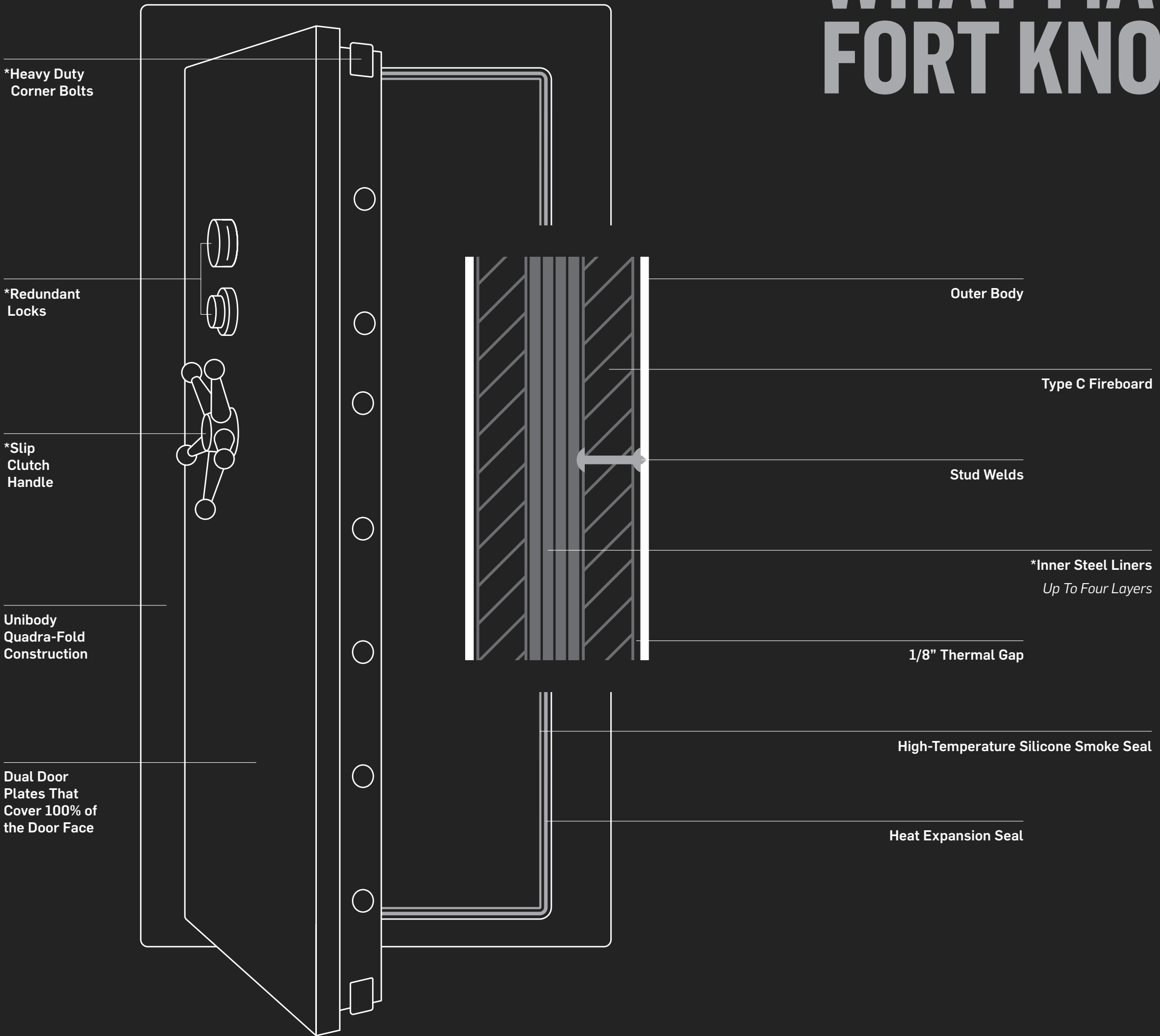
Product Catalog 2019

FORT KNOX STRENGTH

*If you're going to have a vault for
a lifetime, do it right the first time!*



WHAT MAKES A FORT KNOX VAULT?



**Available On Select Models*

PREMIUM THEFT PROTECTION

At Fort Knox, we believe your valuables deserve the highest level of protection and security. From the thickest steel bodies in the industry to tamper-proof engineering, Fort Knox vaults are built to deter even the most determined intruder.

SOLID WELDED SEAMS

Fort Knox vaults are made of steel that's machine folded and formed to minimize joints. The few joints that do remain are seam-welded both inside and out for 100% joint penetration. Some companies cut corners by using stitch welds, broken up by space gaps along the joint making the safe weaker and susceptible to fire and heat damage.



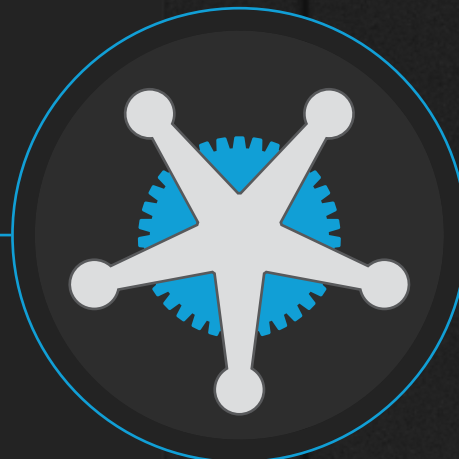
CORNER BOLTS

Fort Knox locking bolts are among the thickest diameter in the industry and our specially-designed corner bolts provide maximum protection against intruders who attempt to pry the corner of the door.



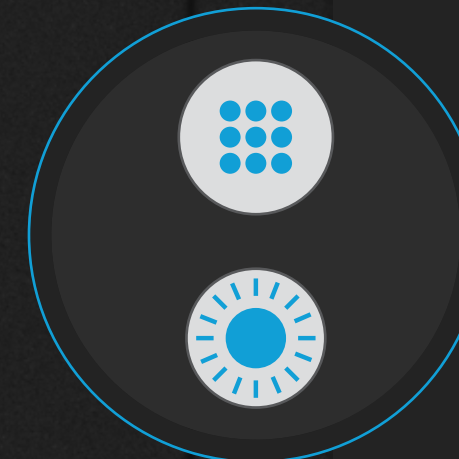
SLIP-CLUTCH HANDLE

Fort Knox vault handles include a mechanism that slips if the handle is forced or overturned. This protects your locks and door mechanisms from damage. Not available on Maverick Models.



REDUNDANT LOCKS

We offer an optional multi-locking system that includes a keypad lock for quick access and a keyed combination lock, making your vault resistant to break-ins and EMP attacks.



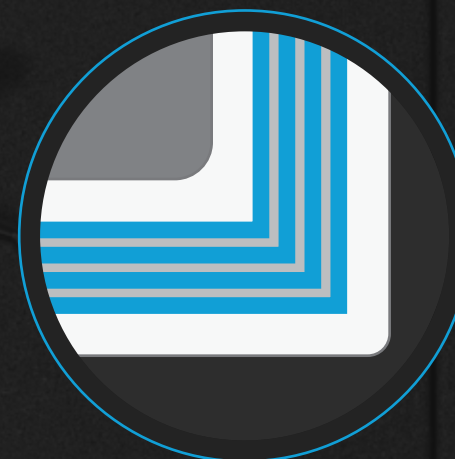
DOOR PLATE COVERAGE

We construct every Fort Knox vault door with dual steel plates that cover the entire dimensions of the door—from top to bottom, side to side. Some manufacturers only cover the lock mechanism.



SAFE WITHIN A SAFE

Fort Knox vaults are made of the thickest, high-grade steel bodies to ensure your valuables stay secure. Customize your vault by adding torch-resistant stainless steel, drill-resistant AR500 steel, and up to four layers of carbon steel liners to the interior—essentially creating a safe within a safe—for maximum protection.



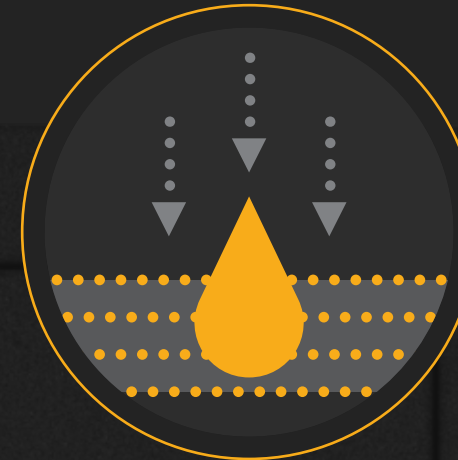
FORT KNOX

OUTSTANDING FIRE PROTECTION

Imagine your valuables trapped in a hot oven. Now imagine them in a pressure cooker. Without adequate fire protection, a safe is useless against the damaging effects of heat, smoke and pressure. At Fort Knox, we've developed rigorous fire protection engineering that allows our vaults to withstand the highest temperatures for the longest time. Superior fire protection ensures that your valuables are protected from heat and smoke damage.

HEAT TRANSFER

Fort Knox vaults are engineered to keep your valuables cool and protected. Our vault design and engineering allow for thermal expansion of the steel vault body without damaging the integrity of the fire liner's fit & function. Many manufacturers install drywall without dead air space. Drywall installed without dead air space allows for radiant heat to transfer directly to the interior of the safe causing temperatures to increase at a faster rate.

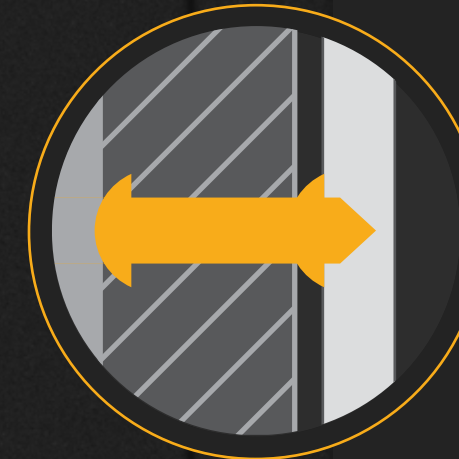
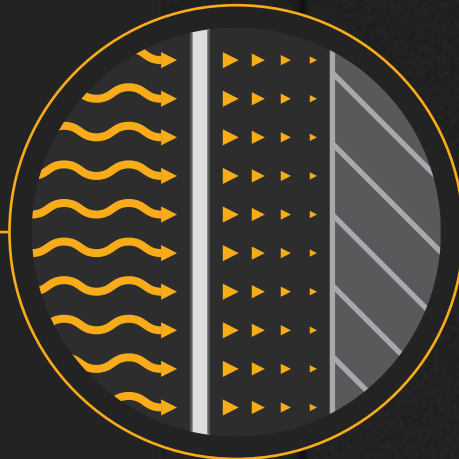


FIRE LINER

Fort Knox is the only company in the industry to use a fire barrier manufactured with vermiculite and glass fibers. Vermiculite absorbs humidity, increasing its fire-retardant capabilities, while glass fibers help the miter-cut boards retain their structural integrity.

THERMAL BARRIER

Fort Knox vaults have an engineered space between the outer body and fireboard. This dead air space significantly reduces heat transfer by keeping scorching hot metal from touching the fireboard.



STUD WELDING

Some safe manufacturers use glue to adhere drywall as their fireboard to the inside steel of the safe. When exposed to heat, glue boils and melts, causing drywall to slide off, dry out and crumble. At Fort Knox, we secure our components with welded metal studs, then strap them in for superior protection.

DUAL DOOR SEALS

Every Fort Knox vault has two heat-activated seals around its door—one to keep out smoke, the other to keep out heat. As heat increases, the seal's swell, creating a vacuum effect that prevents flames and extreme heat from entering your vault.



FIRE TEST

Combined, all of these cohesive features work together to protect your valuables from extreme heat. To ensure maximum protection, Fort Knox puts their vaults through rigorous tests consistent with heat generated in a house fire. Fort Knox vaults consistently provide superior fire protection, up to 1,680° for 90 minutes, while keeping the vault interior temperature under 350° Fahrenheit.

FORT KNOX

CHOOSE YOUR FORTRESS



FINANCING AVAILABLE
See Dealer for Details

*Vault Shown with Optional Features & Finishes



MAVERICK VAULT



DEFENDER VAULT



PROTECTOR VAULT



EXECUTIVE VAULT



GUARDIAN VAULT



TITAN VAULT



LEGEND VAULT



VAULT DOOR OUT-SWING



VAULT DOOR IN-SWING



HOME SAFES

Fire Protection	1200° F In 75 Minutes	1680° F In 90 Minutes	1680° F In 90 Minutes	1680° F In 90 Minutes	1680° F In 90 Minutes	1680° F In 90 Minutes	1680° F In 90 Minutes	N/A	N/A	1680° F In 90 Minutes
Overall Body Steel Thickness	11 Gauge	10 Gauge	3/16"	1/4"	5/16"	3/8"	1/2"	N/A	N/A	3/16"
Door Edge Steel Thickness	3/8" (.3886)	1/2" (.51)	1/2" (.51)	5/8" (.64)	5/8" (.64)	3/4" (.832)	1" (.96)	N/A	N/A	1/2" (.51)
Corner Bolts	N/A	Optional	Optional	Optional	4 Bolts Standard	4 Bolts Standard	4 Bolts Standard	4 Bolts Standard	N/A	N/A
Locking Bolts	11	13	13	13	20	20	28	24	19	11
Stainless Steel Inner Liner	N/A	Optional	Optional	Optional	Optional	Optional	Standard	Optional	Optional	Optional
AR500 Steel Inner Liner	N/A	Optional	Optional	Optional	Optional	3/16"	3/16"	Optional	Optional	Optional
Carbon Steel Inner Liner	N/A	Optional	Optional	Optional	10 Gauge	Optional	Optional	Optional	Optional	N/A
Door Organizer	Optional	Optional	Standard	Standard	Standard	Standard	N/A	N/A	N/A	Home Safe Organizer
Lights	Optional	Optional	Optional	Optional	Standard	Standard	Standard	N/A	N/A	Standard
Dehumidifier	Optional	Optional	Optional	Optional	Optional	Standard	Standard	N/A	N/A	Optional

MAVERICK VAULT

Construction Makes The Vault

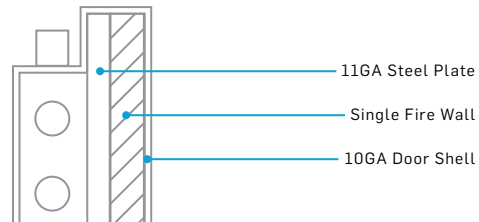
Don't be fooled by the price, the Maverick Vault is a formidable, fully-featured entry-level vault. Compare its heavy 11 gauge body thickness and vastly greater door thickness to most competitor's mid to upper-level safes. This vault is perfect for budget-minded buyers looking for great value.

11GA

OVERALL BODY
STEEL THICKNESS

11

LOCKING
BOLTS



DOOR STEEL THICKNESS

FEATURES

- FIRE PROTECTION 1200°F In 75 Minutes
- OVERALL BODY STEEL THICKNESS 11GA
- DOOR EDGE STEEL THICKNESS 3/8" (.39)
- LOCKING BOLTS 11
- LIGHTS Optional
- DEHUMIDIFIER Optional
- DOOR ORGANIZER Optional

Maverick 6037 Dark Granite Finish Shown



Model	Height	Width	Overall Depth	Volume	Weight	Locking Bolts
Maverick 4024	40"	24"	18"/21"	8 Cubic Feet	415 Lbs.	9
Maverick 6024	60"	24"	18"/21"	14 Cubic Feet	555 Lbs.	9
Maverick 6026	60"	26"	20"/23"	16 Cubic Feet	595 Lbs.	9
Maverick 6031	60"	31"	27"/30"	28 Cubic Feet	770 Lbs.	9
Maverick 6041	60"	41"	27"/30"	32 Cubic Feet	955 Lbs.	9
Maverick 6637	66"	37"	27"/30"	36 Cubic Feet	960 Lbs.	9
Maverick 7241	72"	41"	27"/30"	45 Cubic Feet	1,085 Lbs.	11

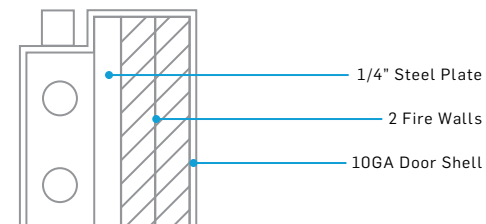
DEFENDER VAULT

Durable & Practical

The Defender Vault is our workhorse. Its design standards are superior to the high-end products of most other manufacturers. Compare the steel thickness, details, value and security of the Defender Vault and see how it stands out from the rest of the safe industry.

10GA
OVERALL BODY
STEEL THICKNESS

13
LOCKING
BOLTS



DOOR STEEL THICKNESS

VAULT FEATURES

- FIRE PROTECTION** 1680°F In 90 Minutes
- OVERALL BODY STEEL THICKNESS** 10GA
- DOOR EDGE STEEL THICKNESS** 1/2" (.51)
- LOCKING BOLTS** 13
- LIGHTS** Optional
- DEHUMIDIFIER** Optional
- DOOR ORGANIZER** Optional

Defender 6637 Black Cherry Finish With Optional Performance Graphic & E-Lock. Shown



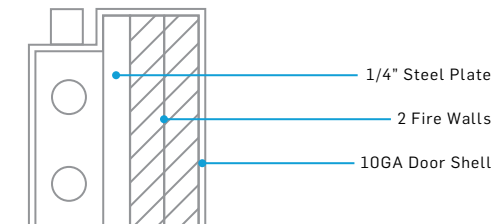
PROTECTOR VAULT

Exacting Details & Manufacturing

The Protector Vault features a 3/16" steel body, superior to other manufacturer's high-end models, making the Protector an unbeatable value amongst competitors.

3/16"
OVERALL BODY
STEEL THICKNESS

13
LOCKING
BOLTS



DOOR STEEL THICKNESS

VAULT FEATURES

- FIRE PROTECTION** 1680°F In 90 Minutes
- OVERALL BODY STEEL THICKNESS** 3/16"
- DOOR EDGE STEEL THICKNESS** 1/2" (.51)
- LOCKING BOLTS** 13
- LIGHTS** Optional
- DEHUMIDIFIER** Optional
- DOOR ORGANIZER** Standard

Protector 6637 Left Swing Mercedes Silver Finish With Optional Finial Handle, Redundant Lock & Elite Graphics Shown



Model	Height	Width	Overall Depth	Volume	Weight	Locking Bolts
Defender 4026	40"	26"	20"/23"	10 Cubic Feet	510 Lbs.	11
Defender 6026	60"	26"	20"/23"	16 Cubic Feet	705 Lbs.	11
Defender 6031	60"	31"	27"/30"	28 Cubic Feet	895 Lbs.	11
Defender 6637	66"	37"	27"/30"	36 Cubic Feet	1,125 Lbs.	11
Defender 7241	72"	41"	27"/30"	45 Cubic Feet	1,365 Lbs.	13
Defender 7251	72"	51"	27"/30"	57 Cubic Feet	1,505 Lbs.	13
Defender 7261	72"	61"	27"/30"	69 Cubic Feet	1,645 Lbs.	13

Model	Height	Width	Overall Depth	Volume	Weight	Locking Bolts
Protector 4026	40"	26"	20"/23"	10 Cubic Feet	570 Lbs.	11
Protector 6026	60"	26"	20"/23"	16 Cubic Feet	785 Lbs.	11
Protector 6031	60"	31"	27"/30"	28 Cubic Feet	980 Lbs.	11
Protector 6637	66"	37"	27"/30"	36 Cubic Feet	1,240 Lbs.	11
Protector 7241	72"	41"	27"/30"	45 Cubic Feet	1,495 Lbs.	13
Protector 7251	72"	51"	27"/30"	57 Cubic Feet	1,645 Lbs.	13
Protector 7261	72"	61"	27"/30"	69 Cubic Feet	1,805 Lbs.	13

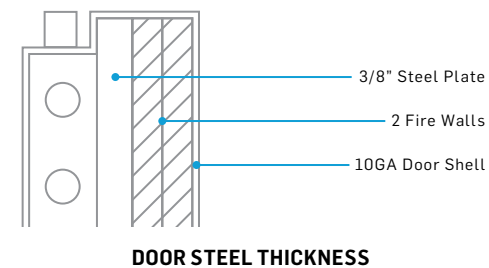
EXECUTIVE VAULT

More Steel, More Security

The Fort Knox Executive Vault starts with what no other safe company even offers; 4 gauge (1/4") solid steel walls. The Executive is the entry-level vault in our heavy duty line. When you need solid, heavy, thick protection, the Executive Vault is the way to go.

1/4"
OVERALL BODY
STEEL THICKNESS

13
LOCKING
BOLTS



VAULT FEATURES

FIRE PROTECTION	1680°F In 90 Minutes
OVERALL BODY STEEL THICKNESS	1/4"
DOOR EDGE STEEL THICKNESS	5/8" (.64)
LOCKING BOLTS	13
LIGHTS	Optional
DEHUMIDIFIER	Optional
DOOR ORGANIZER	Standard

Executive 6637 Black/Platinum Finish With Optional Two-Tone Paint, E-Lock & Left Swing Door Shown



Model	Height	Width	Overall Depth	Volume	Weight	Locking Bolts
Executive 6031	60"	31"	27"/30"	28 Cubic Feet	1,111 Lbs.	11
Executive 6637	66"	37"	27"/30"	36 Cubic Feet	1,360 Lbs.	11
Executive 7241	72"	41"	27"/30"	45 Cubic Feet	1,660 Lbs.	13
Executive 7251	72"	51"	27"/30"	57 Cubic Feet	1,845 Lbs.	13
Executive 7261	72"	61"	27"/30"	69 Cubic Feet	2,005 Lbs.	13

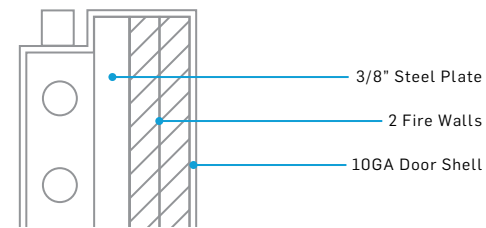
GUARDIAN VAULT

Personalized Precision Vault

Other manufacturers can only hope to build a safe with the features and precision of the Guardian Vault. The bolt size and pattern offers you pry protection far beyond what the others have to offer.

5/16"
OVERALL BODY
STEEL THICKNESS

20
LOCKING
BOLTS



DOOR STEEL THICKNESS



VAULT FEATURES

- FIRE PROTECTION 1680°F In 90 Minutes
- OVERALL BODY STEEL THICKNESS 5/16"
- DOOR EDGE STEEL THICKNESS 5/8" (.64)
- CORNER BOLTS 4 Bolts Standard
- LOCKING BOLTS 20
- INNER STEEL LINER 10GA
- LIGHTS Standard
- DEHUMIDIFIER Optional
- DOOR ORGANIZER Standard

Guardian 6637 Champagne Finish With Optional E-Lock & Left Swing Shown

Model	Height	Width	Overall Depth	Volume	Weight	Locking Bolts
Guardian 6031	60"	31"	27"/30"	28 Cubic Feet	1,245 Lbs.	18
Guardian 6637	66"	37"	27"/30"	36 Cubic Feet	1,575 Lbs.	20
Guardian 7241	72"	41"	27"/30"	45 Cubic Feet	1,880 Lbs.	20
Guardian 7251	72"	51"	27"/30"	57 Cubic Feet	2,100 Lbs.	20
Guardian 7261	72"	61"	27"/30"	69 Cubic Feet	2,250 Lbs.	20

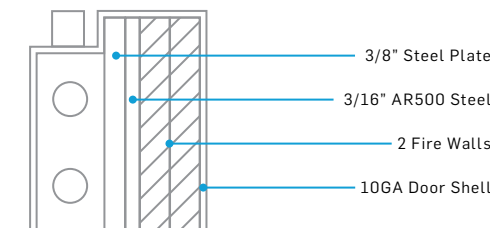
TITAN VAULT

Securing Your Possessions

The Titan Vault begins with a 3/8" thick body constructed of a layer of 3/16" carbon steel and a layer of 3/16" AR500 steel. The standard inner AR500 steel liner gives you safe-within-a-safe style security and provides superior protection.

3/8"
OVERALL BODY
STEEL THICKNESS

20
LOCKING
BOLTS



DOOR STEEL THICKNESS



VAULT FEATURES

- FIRE PROTECTION 1680°F In 90 Minutes
- OVERALL BODY STEEL THICKNESS 3/8"
- DOOR EDGE STEEL THICKNESS 3/4" (.71)
- CORNER BOLTS 4 Bolts Standard
- LOCKING BOLTS 20
- AR500 STEEL 3/16"
- LIGHTS Standard
- DEHUMIDIFIER Standard
- DOOR ORGANIZER Standard

Titan 6637 Burgundy Wine Finish With Optional E-Lock Shown

Model	Height	Width	Overall Depth	Volume	Weight	Locking Bolts
Titan 6031	60"	31"	27"/30"	28 Cubic Feet	1,455 Lbs.	18
Titan 6637	66"	37"	27"/30"	36 Cubic Feet	1,810 Lbs.	20
Titan 7241	72"	41"	27"/30"	45 Cubic Feet	2,160 Lbs.	20
Titan 7251	72"	51"	27"/30"	57 Cubic Feet	2,530 Lbs.	20
Titan 7261	72"	61"	27"/30"	69 Cubic Feet	2,705 Lbs.	20

LEGEND VAULT

When Only The Best Will Do

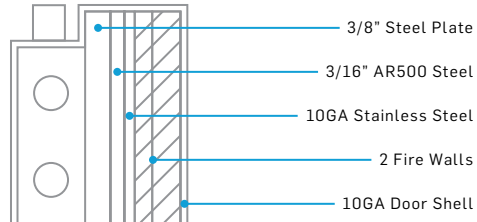
No other manufacturer offers a 1/2" steel body comprised of layered carbon steel, stainless steel and AR500 steel. The Legend has maximum theft and breach protection against cutting or torching. The 55 rack and pinion matching machined gears give the Legend an exclusive opening system that only Fort Knox provides.

1/2"

OVERALL BODY
STEEL THICKNESS

28

LOCKING
BOLTS



DOOR STEEL THICKNESS



VAULT FEATURES

- FIRE PROTECTION 1680°F In 90 Minutes
- OVERALL BODY STEEL THICKNESS 1/2"
- DOOR EDGE STEEL THICKNESS 1" (.96)
- CORNER BOLTS 4 Bolts Standard
- LOCKING BOLTS 28
- STAINLESS STEEL 10GA
- AR500 STEEL 3/16"
- INNER STEEL LINER Optional
- LIGHTS Standard
- DEHUMIDIFIER Standard
- DOOR ORGANIZER N/A

Legend 6637 Ivory Finish With Optional Double Diamond Graphic & Redundant Lock Shown

Model	Height	Width	Overall Depth	Volume	Weight	Locking Bolts
Legend 6637	66"	37"	27"/30"	36 Cubic Feet	2,254 Lbs.	26
Legend 7241	72"	41"	27"/30"	45 Cubic Feet	2,673 Lbs.	28
Legend 7251	72"	51"	27"/30"	57 Cubic Feet	2,940 Lbs.	28
Legend 7261	72"	61"	27"/30"	69 Cubic Feet	3,200 Lbs.	28



Legend 6637 Ivory Finish Shown



FORT KNOX
VAULTS

**THE VALUE OF YOUR
ASSETS IS SIGNIFICANT.
SECURE THEM WITH THE
MAXIMUM THEFT AND FIRE
PROTECTION AVAILABLE.**

BUILD YOUR OWN VAULT AT [FTKNOX.COM](https://ftknox.com)

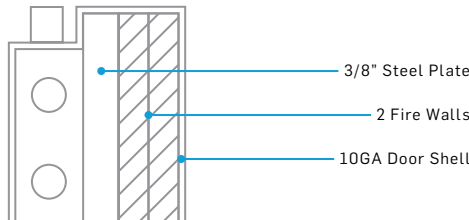
VAULT DOOR IN-SWING

All Collections Grow

Fort Knox in-swing doors are a perfect solution if you want to place a vault door behind a concealment door. The in-swing door also works great for panic rooms and storm shelters and they can be reinforced with stainless steel, AR500 steel and additional layers of carbon steel.

19

LOCKING BOLTS



DOOR STEEL THICKNESS

VAULT DOOR FEATURES

- LOCKING BOLTS** 19
- AR500 STEEL** Optional
- STAINLESS STEEL** Optional
- INNER STEEL LINER** Optional
- FINIAL PULL HANDLE** Standard
- SWING** Left or Right

In-Swing 8240 Dark Granite Finish Shown



In-Swing 8240 Distressed Finish Shown

Model	Height	Width	Weight	Locking Bolts	Door Size	Rough Door Opening
In-Swing 8240	85"	45"	1,310 Lbs.	19	76" x 30"	82" x 40"
In-Swing 8248	85"	53"	1,580 Lbs.	19	76" x 38"	82" x 48"

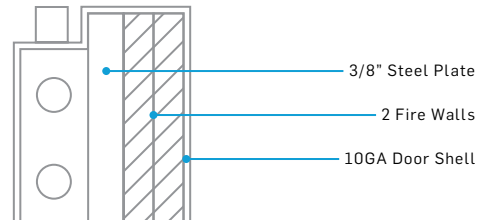
VAULT DOOR OUT-SWING

All Collections Grow

Fort Knox vault doors ensure all of your valuables are safe and secure. Available in two different sizes, each vault door is built from thick, hardened steel. Need extra protection? Add additional steel layers of cut-resistant AR500 steel, torch-resistant stainless steel, or carbon steel. Only Fort Knox gives you complete theft protection.

24

LOCKING BOLTS



DOOR STEEL THICKNESS

VAULT DOOR FEATURES

- CORNER BOLTS 4 Bolts Standard
- LOCKING BOLTS 24
- AR500 STEEL Optional
- STAINLESS STEEL Optional
- INNER STEEL LINER Optional
- SWING Left or Right

Out-Swing 8240 Distressed Finish With Optional Crane Hinge & Western Graphic Shown



Model	Height	Width	Weight	Locking Bolts	Door Size	Rough Door Opening
Out-Swing 8240	85"	45"	1,330 Lbs.	24	76" x 30"	82" x 40"
Out-Swing 8248	85"	53"	1,610 Lbs.	24	76" x 38"	82" x 48"

NEW FROM FORT KNOX

Strong and Beautiful.



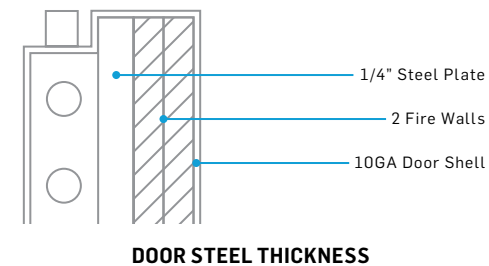
HOME SAFES

Not Just A Pretty Safe

A pretty safe will not protect your valuables from theft or fire. Protection against a break-in or house fire should be priority one. Rest assured that with Fort Knox home safes your valuables will be safe and secure.

3/16"
OVERALL BODY
STEEL THICKNESS

11
LOCKING
BOLTS



SAFE FEATURES

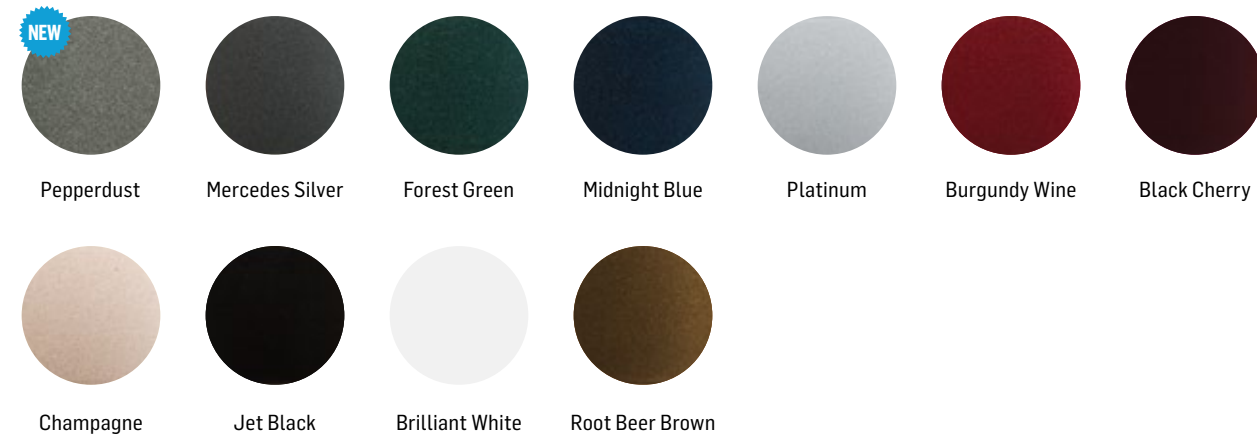
- FIRE PROTECTION** 120 Minutes, 1680°F
- OVERALL BODY STEEL THICKNESS** 3/16"
- DOOR EDGE STEEL THICKNESS** 1/2" (.51)
- LOCKING BOLTS** 11
- STAINLESS STEEL** Optional
- AR500 STEEL** Optional
- LIGHTS** Standard
- DEHUMIDIFIER** Optional

Marquise 6024 Ivory Finish Shown

Model	Body Thickness	Liners	Height	Width	Overall Depth	Volume	Weight	Locking Bolts
Marquise 4024	3/16"	N/A	40"	24"	22 7/24"	10 Cubic Feet	630 Lbs.	11
Marquise 6024	3/16"	N/A	60"	24"	22 7/24"	16 Cubic Feet	845 Lbs.	11
Legacy 4024	3/16"	AR500 Steel	40"	24"	22 7/24"	10 Cubic Feet	843 Lbs.	11
Legacy 6024	3/16"	AR500 Steel	60"	24"	22 7/24"	16 Cubic Feet	1,140 Lbs.	11
Treasury 4024	3/16"	AR500 Steel + Stainless Steel	40"	24"	22 7/24"	10 Cubic Feet	980 Lbs.	11
Treasury 6024	3/16"	AR500 Steel + Stainless Steel	60"	24"	22 7/24"	16 Cubic Feet	1,339 Lbs.	11

EXTERIOR FINISHES

HIGH-GLOSS PAINT FINISH



TEXTURED PAINT FINISH




TRIM COLOR



SARGENT & GREENLEAF LOCKS




Fort Knox utilizes UL security rated Group 1 and 2 locks for all vaults for superior security.




KABA REDUNDANT LOCKS

EMP Proof Locking Mechanism

When configured with redundant locks, your vault becomes EMP proof. You'll also enjoy the flexibility of keypad lock entry or combination lock entry (with keyed access to lock the dial).



KABA Lock



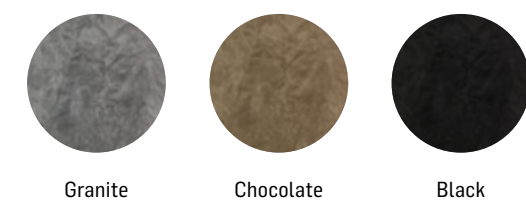
Group 1 Mechanical Dial

INTERIOR FINISHES

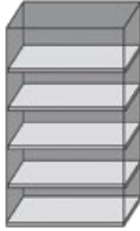
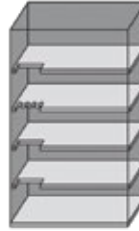

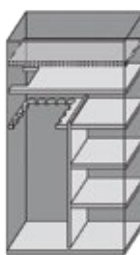
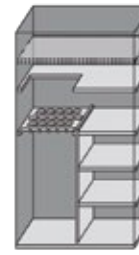
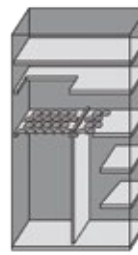
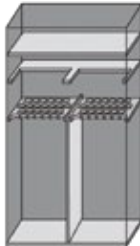
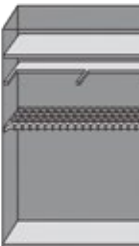
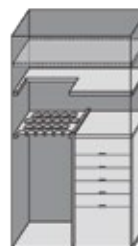
CARPET



CRUSHED VELVET/VELOUR



INTERIOR LAYOUT OPTIONS

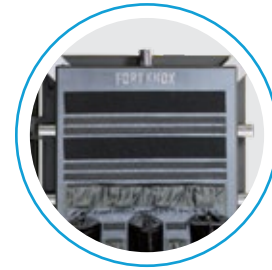
 <p>UNIVERSAL CONFIGURATION</p> <ul style="list-style-type: none"> 26" 4 Shelves 31" 4 Shelves 37" 5 Shelves 41" 5 Shelves 51" 5 Shelves 61" 5 Shelves 	 <p>UNIVERSAL WITH GUNS</p> <ul style="list-style-type: none"> 26" 3 Guns 31" 4 Guns 37" 4 Guns 41" 4 Guns 51" 4 Guns 61" 4 Guns 	 <p>1/4 GUN RACK CONFIGURATION</p> <ul style="list-style-type: none"> 26" Not Available 31" 8 Guns 37" 8 Guns 41" 12 Guns 51" 12 Guns 61" 12 Guns
 <p>1/2 EZ GUN RACK CONFIGURATION</p> <ul style="list-style-type: none"> 26" Not Available 31" 13 Guns 37" 14 Guns 41" 15 Guns 51" 18 Guns 61" 21 Guns 	 <p>1/2 GUN RACK CONFIGURATION</p> <ul style="list-style-type: none"> 26" 8 Guns 31" 18 Guns 37" 22 Guns 41" 26 Guns 51" 34 Guns 61" 42 Guns 	 <p>3/4 GUN RACK CONFIGURATION</p> <ul style="list-style-type: none"> 26" Not Available 31" 26 Guns 37" 30 Guns 41" 38 Guns 51" 46 Guns 61" 54 Guns
 <p>ALL GUN RACK CONFIGURATION</p> <ul style="list-style-type: none"> 26" 16 Guns 31" 36 Guns 37" 44 Guns 41" 52 Guns 51" 68 Guns 61" 84 Guns 	 <p>COLLECTOR CONFIGURATION</p> <ul style="list-style-type: none"> 26" 18 Guns 31" 40 Guns 37" 48 Guns 41" 57 Guns 51" 73 Guns 61" 100 Guns 	 <p>CABINET CONFIGURATION</p> <p><i>*External hinges only. Number of guns determined by cabinet placement and vault size.</i></p>

ACCESSORIES



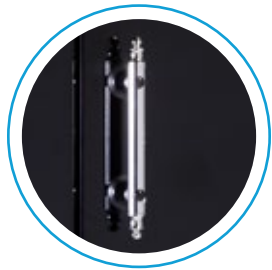
LED LIGHT SYSTEM

Full coverage LED lights or single bar across the top of vault interior.



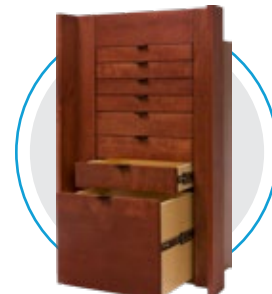
DOOR ORGANIZER

Covers inside door panel with pockets and velcro.



FINIAL PULL HANDLE

Recommended on vault doors and all vaults greater than 37" wide.



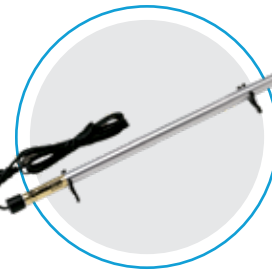
VAULT DRAWER SYSTEM

1 file drawer, 3–2" drawers, 3–1 1/2" drawers. Felt Lining optional.



MIRROR

Mirrored back wall enhances visibility. Half and full back wall options available.



DEHUMIDIFIER

Recommended to control humidity.



CONTROLLED ACCESS BOXES

Heavy duty security box for storing about anything. Choose from 20", 24", 28".



PISTOL BOXES

10 gauge bodies with Simplex 5 button quick access lock. Choose from three sizes.

SAFE WITHIN A SAFE

Exponential Theft Protection

For added security and maximum protection, Fort Knox offers additional security levels to line the inner walls of your vault. Additional steel liners increase wall thickness and provide further barriers against breaches. Only Fort Knox provides industry-leading security with the ability to add multiple steel layers.



10-GAUGE CARBON STEEL

Extensive protection against attack.



AR500 STEEL

120x stronger than carbon steel.



10-GAUGE STAINLESS STEEL

Cutting torch resistant.

UPGRADES

Maximize Your Protection



STEEL BODY UPGRADE

Increase body to 3/16" or 1/4".



REINFORCED FIRE LINER

Increase your fire protection rating to 2 hours.



CORNER BOLTS

1 1/2" corner bolt on each door corner.



STEEL DOOR UPGRADE

Increases full door plate by 1/8".

WARRANTY

The Best Warranty In The Industry

Many safe companies advertise "lifetime" warranties, however they place limits or exclusions on locks, door mechanisms, handles and other key components that are most likely to fail over time. You won't find that in the Fort Knox lifetime warranty. The Fort Knox lifetime warranty covers everything.

FORT KNOX FAQ

SECURITY

More Steel Equals Higher Security

WHY IS THE STEEL PLATE IN THE DOOR SO IMPORTANT?

Fort Knox steel door plates cover 100% of the door, top to bottom and side to side. This provides the best protection against door attacks.

WHY ADD INNER-STEEL LINERS TO MY VAULT OR VAULT DOOR?

Additional steel increases security. It's that simple. Add 3/16" AR500 steel to withstand cutting/drilling and 10 gauge stainless steel to counter torch attacks.

ARE CORNER BOLTS NECESSARY IN THE DOOR?

Corner bolts provide additional protection against pry attacks which will usually start at the corner of the door.

KEY FEATURES

The Difference Is In The Details

WHAT SIZE VAULT SHOULD I BUY?

Three primary factors should be considered when choosing a size: (1) How many long guns (2) How many other items and (3) Where it's going to be stationed. Rule of thumb: always buy the next size larger than you think you'll need.

HOW DO I DETERMINE THE LOCK I NEED?

Manual dial locks can be more difficult to use than a keypad, and it takes longer to access your contents. Keypad or E-locks use a 6-8 digit code entered on a keypad and provide quick access (batteries are required). Redundant locks use both E-lock and manual dial locks. This provides quick entry and protects your vault from EMP attacks.

WHAT IS THE DIFFERENCE BETWEEN INTERNAL AND EXTERNAL HINGES?

Internal hinges open to about 90° and give a vault a sleek minimalist look, while external hinges open to a full 180°. Hinges are a preference and do not impact your vault's security or fire protection.

ARE FORT KNOX LOCKS EMP PROOF OR EMP RESISTANT?

Fort Knox provides three types of locks: (1) mechanical dial—EMP proof which cannot be affected by an EMP pulse; (2) E-lock—our E-locks are rigorously tested against EMP and are considered EMP resistant; (3) redundant lock system combines a mechanical dial with an electronic keypad. Each lock works together, but independently, and provides the best protection against EMP attacks.

FIRE PROTECTION

Ready To Block The Worst Flames

WHAT BENEFIT DOES THE REINFORCED FIRE LINER (RFL) ADD TO MY VAULT?

RFL is an additional fireboard wall that increases the standard fire protection already engineered into the vault. It uses a small amount of interior space but expands your fire protection up to 120 minutes.

DOES THE TYPE OF FIREBOARD MAKE A DIFFERENCE?

Fort Knox uses superior Type C fireboard that contains vermiculite and glass fibers. This helps the fireboard retain its structure and fire retardant properties during extreme temperatures. Many other manufacturers use regular drywall or Type X which will lose its structural integrity during high temperatures.

HOW DO THE DOOR SEALS ASSIST IN FIRE PROTECTION?

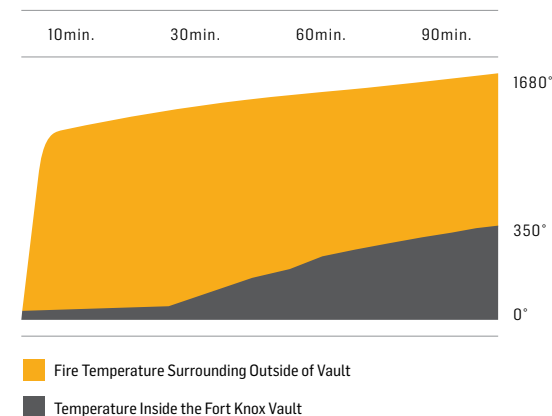
Dual door seals protect against fire and smoke. They swell when temperatures reach a certain point, keeping harmful elements from entering the vault.

FIRE TESTING

Comprehensive Fire Simulation

Nine heat sensors are placed evenly from top to bottom as per UL72 standards. Because heat at the top of the vault can be 100 degrees hotter than the air at the bottom, the test is terminated once the first sensor reaches 350 degrees.

Inferno Shield Level 90 – Fire Simulation Results



FORT KNOX

VAULTS

BUILD YOUR OWN VAULT AT FTKNOX.COM



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1.800.821.5216