Protect your cash and valuable documents from burglary attack and fire with proven Diebold Dualgard® Safes.

Unfortunately the threat of burglarious attack is possible even with today's modern security systems.
Diebold Dualgard Safes can reduce that risk with a variety of construction features that are designed to provide greater resistance to attack from abrasive, drilling and cutting tools, and also offer protection of loss from fire.

Diebold TL-15 Dualgard safes have not only passed rigorous Underwriters' Laboratories tests for burglary in which electric drills, punches, sledges, hammers and other common burglary equipment were used, but also the U.L. 2-hour fire test which includes two-hour exposure to fire with temperatures reaching 1850°, a 30-foot drop test, and an explosion hazard test.

High tensile security steels offer greater overall strength and burglar resistance with less bulk in the walls and door for reduced floor load and lower freight handling costs than conventional steel. Popular exterior colors and contemporary styling blend beautifully with virtually all surroundings. A variety of sizes are available with capacities to meet your requirements.

Diebold Dualgard Safes. The safe answer for all your protection needs.

FEATURES

- EXCLUSIVE Multiple 1" diameter bolts are chrome plated and free-turning to make a drilling attack extremely difficult. They are spring loaded to deter removal in the event of attack.
- EXCLUSIVE U.L. tested mechanical relock covers 80% of the door rather than only the lock area for the greatest resistance against attack. Bolt work is deadlocked when any part of this area including the combination lock is attacked.

- EXCLUSIVE Complete standard alarm system can be accommodated in door without loss of interior space.
- All inside space is usable—there are no interior projections.
- Heavy duty clutch mechanism on handle serves as a deterrent to unauthorized entry by forcing the handle.
- Unique detent system is designed to prevent damage to the locking bolts when closing the safe door by allowing the bolts to be extended only when the door is closed.
- U.L. approved Group II combination lock resists unauthorized opening.
 Key-changing feature on lock allows you to change the combination setting yourself to one of one million possible combinations—thus saving time and locksmith expense. This feature improves security by allowing timely changes to be made easily.
- EXCLUSIVE Specially designed, energy absorbing door obstructs criminal attacks by prying.
- EXCLUSIVE U.L. labels...TL-15
 Burglary and Class 350 two-hour fire mean possible insurance savings.

- Thick cement encasement offers full sided additional protection against burglary attacks and extra weight to discourage removal by burglars.
- EXCLUSIVE Special high tensile strength steel in accordance with a Diebold formula for added strength and burglar resistance used in construction.
- Broad choice of interior arrangements and locking options allow
 Diebold to customize a safe for your
 specific needs. Permits organization
 of contents. Discourages and minimizes hold up losses, especially with
 available timer option.
- Interior components and body interior are finished in a light reflecting color to improve visibility inside unit.
- Broad selection of models plus combination ability makes available a number of sizes to match your needs.
- EXCLUSIVE Dualgard models also provide fire protection—carry Class 350 two-hour Underwriters' Laboratories fire resistant safe label to protect your cash and documents from destruction by fire.

DIMENSIONS

Encased Model	Inside Dimensions			Outside Dimensions			Cubic	Shipping
	High	Wide	Deep	High	Wide	Deep	Capacity	Weight
18410	15"	16%"	131/2"	231/4"	24-74"	2219/16"*	3367"	860 lbs
18420	201/2"	201/2"	20"	28%"	28%"	297/14"*	8405"	1350 lbs
18430	24"	24"	20"	321/8"	321/6"	291/16"*	11520"	1600 lbs
18440	24"	36"	26"	321/6"	441/6"	351/16"*	22464"	2390 lbs
18450	26" .	165/a"	171/2"	341/4"	24%"	2614/16"	7564"	1310 lbs
18460	30"	32"	26"	381/4"	401/4"	357/ie"*	24960"	2440 lbs
18470	32"	28" -	20"	401/6"	36%*	297/14**	17920"	2100 lbs
18480	36"	36"	26"	441/4"	441/4"	351/16"	33696"	3000 lbs
18485	60"	28"	20"	681/4"	361/4"	291/16"*	33600"	3280 lbs
18490	66"	36"	26"	74 Va*	441/6"	351/16"*	61776"	4500 los

^{*}Add 21/6" for hardware on door of safe.