

HOTEL SAFES

AMVAULT High Security Composite safes have passed Underwriter's Laboratories most recent testing procedures ensuring you today's best protection. AMVAULT TL-15 and TL-30 U.L. listed composite safes qualify for Merchantile & Broadform Insurance Class *ER* (TL-15) and *F* (TL-30) with a Bank Rating of *BR* (TL-15) and *G* (TL-30). Two Hour Class 350°F manufacturers' fire label.

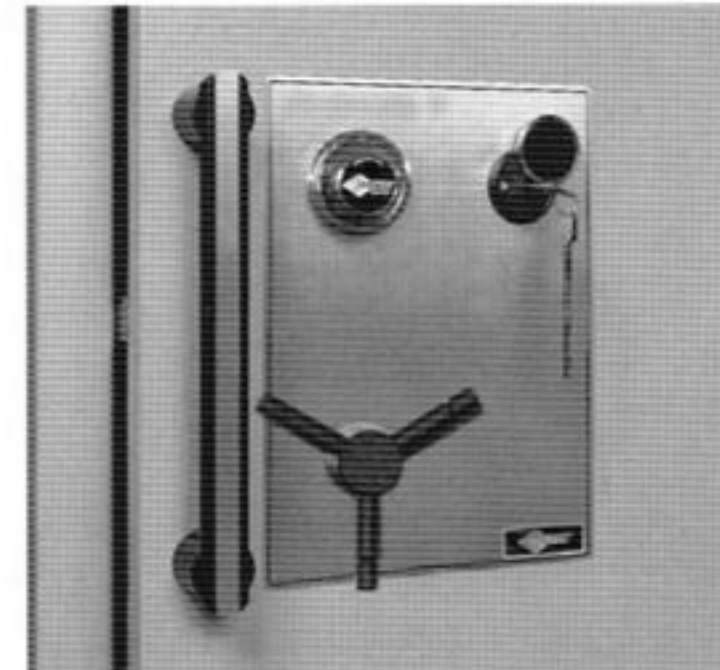
Standard finish is Parchment. Other colors available on request.

Model No.	Inside H x W x D	Outside H x W x D*	Cubic Feet	Wt. Lbs TL-15/TL-30	Interior/ Shelves	Door Swing		
						A	B	C
(+)1814**	18 x 14 x 12	25 x 21 x 21½	1.8	816 / 836	1	14	36	39½
(+)2518	25 x 18 x 16	32 x 25 x 25½	4.2	1,236 / 1,275	1	18	44	47½
(+)3524	35 x 24 x 20	42 x 31 x 29½	9.7	1,955 / 2,020	2	24	56	57½
(+)4524	45 x 24 x 20	52 x 31 x 29½	12.5	2,321 / 2,410	3	24	56	57½
(+)5524	55 x 24 x 20	62 x 31 x 29½	15.3	2,682 / 2,787	3	24	56	57½
(+)6528	65 x 28 x 20	72 x 35 x 29½	21.1	3,310 / 3,455	4	28	64	61½
(+)7236	72 x 36 x 23	79 x 43 x 32½	34.5	4,340 / 4,545	4	36	80	72½

*Add 2" to outside depth for handle, dial and hinge projection.

**Model 1814 cannot be equipped with an auxiliary lock, 3-way boltwork or glass relock mechanism.

(+) Add CE for TL-15, CF for TL-30.



Custom AMVAULT escutcheon plate, shown with optional auxiliary key lock and pull handle, with matching operating handle.

*Tri-spoke handle standard on all models.

Underwriter's Laboratories' Burglary Rating Classification

U.L. Label — Burglary Classification TL-15:

Signifies a combination-locked safe designed to offer a limited degree of protection against attack by common mechanical and electrical hand tools and any combination of these means.

Construction Requirements

- U.L. listed Group II, 1 or 1R combination lock.
- 750 lbs. minimum or comes with instructions for anchoring in a larger safe, concrete blocks or on the premises where used.
- Body walls of material equivalent to at least 1" open hearth steel with a minimum tensile strength of 50,000 P.S.I.
- Walls fastened in a manner equivalent to continuous 1/4" penetration weld of open hearth steel with minimum tensile strength of 50,000 P.S.I.
- One hole 1/4" or less, to accommodate electrical conductors arranged to have no direct view of the door or locking mechanism.

Performance Requirements

Successfully resist entry* for a net working time of 15 minutes when attacked with common hand tools, picking tools, mechanical or portable electric tools, grinding points, carbide drills and pressure applying devices or mechanisms.

U.L. Label —Burglary Classification TL-30:

Signifies a combination-locked safe designed to offer a moderate degree of protection against attack by common mechanical and electrical hand tools and any combination of these means.

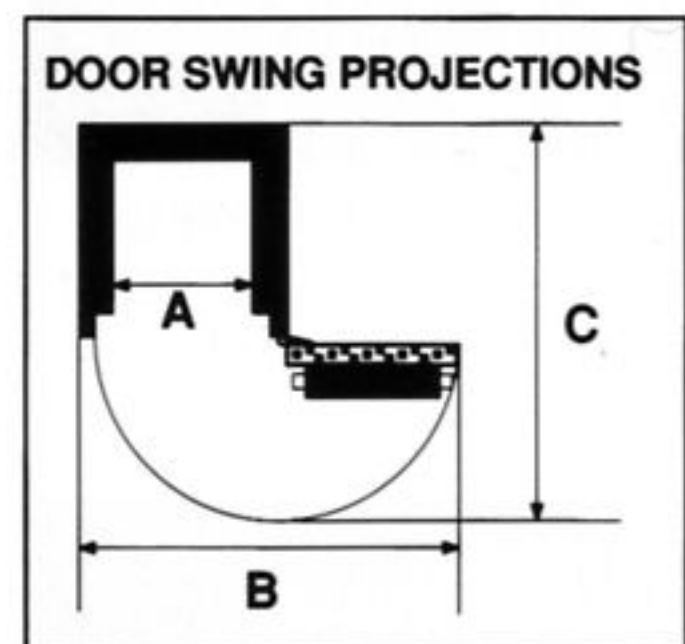
Construction Requirements

Same as TL-15

Performance Requirements

Successfully resist entry* for a net working time of 30 minutes when attacked with common hand tools, picking tools, mechanical or portable electric tools, grinding points, carbide drills and pressure applying devices or mechanisms, abrasive cutting wheels and power saws.

* Entry=Safes classed as TL-15 — opening the door or making a six square inch opening entirely through the door or front face. Safes classed as TL-30 — opening the door or making a six square inch opening entirely through the door or front face.



CE SERIES



CF SERIES

