

# SuperFortress TRTL30X6

## High Security Burglary and Fire Resistant Safe

One of the most formidable defensive barriers ever offered. Lightweight and 2 hour fire resistant.

### Door & Body

The door has a thickness of 8 3/4". The safe has a total body thickness of 4 5/8". High strength alloy and our proprietary aluminum barrier material combine to provide multi-layer protection designed to withstand the most sophisticated attack by tools, torch or explosives.

### Locks

UL listed manipulation resistant Group 1 combination lock with spy proof dial.

### Boltwork

Massive full length, heavy duty stainless steel locking bar with active 2 way boltwork.

### Glass Relockers

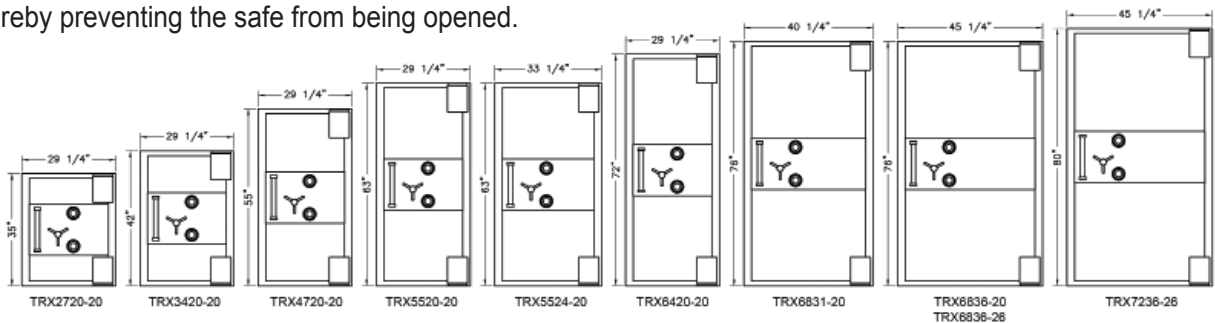
A large tempered glass plate is used to protect vital areas of the locking mechanism. If attacked, the glass will shatter and cause the relockers to activate thereby preventing the safe from being opened.



TRX6836-26

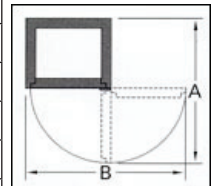
### Interiors and Options

All models are supplied with adjustable shelves. UL listed electronic digital locks, Time locks and Inner compartments / lockers are available options.



### SPECIFICATIONS

Model	Interior Dimensions (in.)			Exterior Dimensions (in.)			Capacity Ft3	Weight lb.	Door Swing Dimensions (in)		
	Height	Width	Depth	Height	Width	Depth			Model	A	B
TRX2720-20	27	20	20	35	29 1/4	32 1/2	5.9	1,975	TRX2720-20	57 5/8	52 3/4
TRX3420-20	34	20	20	42	29 1/4	32 1/2	7.5	2,240	TRX3420-20	57 5/8	52 3/4
TRX4720-20	47	20	20	55	29 1/4	32 1/2	10.5	2,760	TRX4720-20	57 5/8	52 3/4
TRX5520-20	55	20	20	63	29 1/4	32 1/2	12.4	3,060	TRX5520-20	57 5/8	52 3/4
TRX5524-20	55	24	20	63	33 1/4	32 1/2	14.9	3,450	TRX5524-20	61 5/8	60 3/4
TRX6420-20	64	20	20	72	29 1/4	32 1/2	14.5	3,510	TRX6420-20	57 5/8	52 3/4
TRX6831-20	68	31	20	76	40 1/4	32 1/2	23.9	4,610	TRX6831-20	68 5/8	74 3/4
TRX6836-20	68	36	20	76	45 1/4	32 1/2	27.7	5,160	TRX6836-20	73 5/8	84 3/4
TRX6836-26	68	36	26	76	45 1/4	38 1/2	36.0	5,575	TRX6836-26	79 5/8	84 3/4
TRX7236-26	72	36	26	80	45 1/4	38 1/2	38.2	5,890	TRX7236-26	79 5/8	84 3/4



Add 2.0 in to depth for handle projection. All specifications are approximate and subject to change without notice.