## - ititimat




## The complete line . . . more than

 40 styles. All in stock. TRTL 30x6, TRTL30, TL30This unretouched photo was taken at the UL lab as techniclans were trying to penetrate an Original TRTL30x6. Each Original safe is UL approved. All safes have a minimum of 1 hour fire protection, rated by YUS standards.


Original's Group I combination lock is Manipulation Proof ${ }^{\text {® }}$ and X-Ray Proof, ${ }^{(1)}$ with more than 1 million possible combinations. The key lock is anti-acid and anti-pick resistant, for maximum security. (Attacks with filber optics will also prove to be futile.)

At least one of Original's super-sized bolts is phosphorous bronze. Which one? We don't know and the human eye cannot detect the extra protected bolt.
Boltwork is protected by a minimum of 3 randomly placed relockers.

## TRTL-30X6

The Original Safe. a culmination of the last 50 years of metallurgical, mechanical and security technology is finally available to the public.
Designed and engineered by Original Safe USA, the safes are manufactured by MZT Yugoslavia.
After surviving a battery of demanding tests, the safes were awarded the United States Underwriters Laboratory (UL) label for TL30 and TRTL30X6.

## SPECIFICATIONS TRTL-30X6

## DOOR

BODY

BOLTWORK

- Overall thickness 7 "
- $3^{1 / 2 "}$ aluminum casting which incorporates a $11 / 4^{* \prime}$ layer of 9.7 hard quartzite nuggets
- Copper framing resisis torch attack at strategic areas
- Additional layor of $11 /{ }^{\prime \prime}$ " high strength composite materials
- $3^{1 / 2^{"}}$ aluminum bell casting incorporates 11/4" 9.7 hard quartzite nuggets
- Copper framing resists torch attack at strategic areas
- Additional layer of $1 \frac{1}{2}$ ' high strength composite materials
- Multiodirectional movable boltwork (top, bottom, front)
- Fixed rear boltwork
- $1 /{ }^{2}$ " thick bolts with $11 / 2^{*}$ throw

LOCKING DEVICES

- Dual-control locking system
- Group $\uparrow$ manipulation proof UL rated combination lock
- High security key lock (12 levers)

RELOCKING DEVICES - Minimum of ihree randomly located non retractable relockers

- One llve relocker

RATINC

- UL TRTL-30X6
- One hour YUS fire rating

| MODEL | INTERNAL (in.) |  |  | EXTERNAL ( ln .) |  |  | cubic CAPACITY ( $\mathrm{t}^{3}$ ) | WEIGHT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | H | W | D | H | W | D |  |  |
| 2618 | 26 | 18 | 18 | 35 | 27 | 291/2 | 4.87 | 1896 |
| 3320 | 33 | 20 | 20 | 42 | 29 | $31 / 8$ | 7.60 | 2400 |
| 4520 | 45 | 20 | 20 | 54 | 29 | $31 / 2$ | 10.41 | 2800 |
| 5220 | 52 | 20 | 22 | 61 | 29 | $33^{1 / 2}$ | 13.24 | 3527 |
| 6422 | 64. | 22 | 25 | 73 | 31 | $361 / 2$ | 20.37 | 4497 |
| 6434 EW | 64 | 34 | 20 | 73 | 43 | $311 / 2$ | 25.18 | 5500 |
| 7036 | 70 | 36 | 26 | 79 | 45 | $37^{1 / 2}$ | 37.91 | 6283 |

