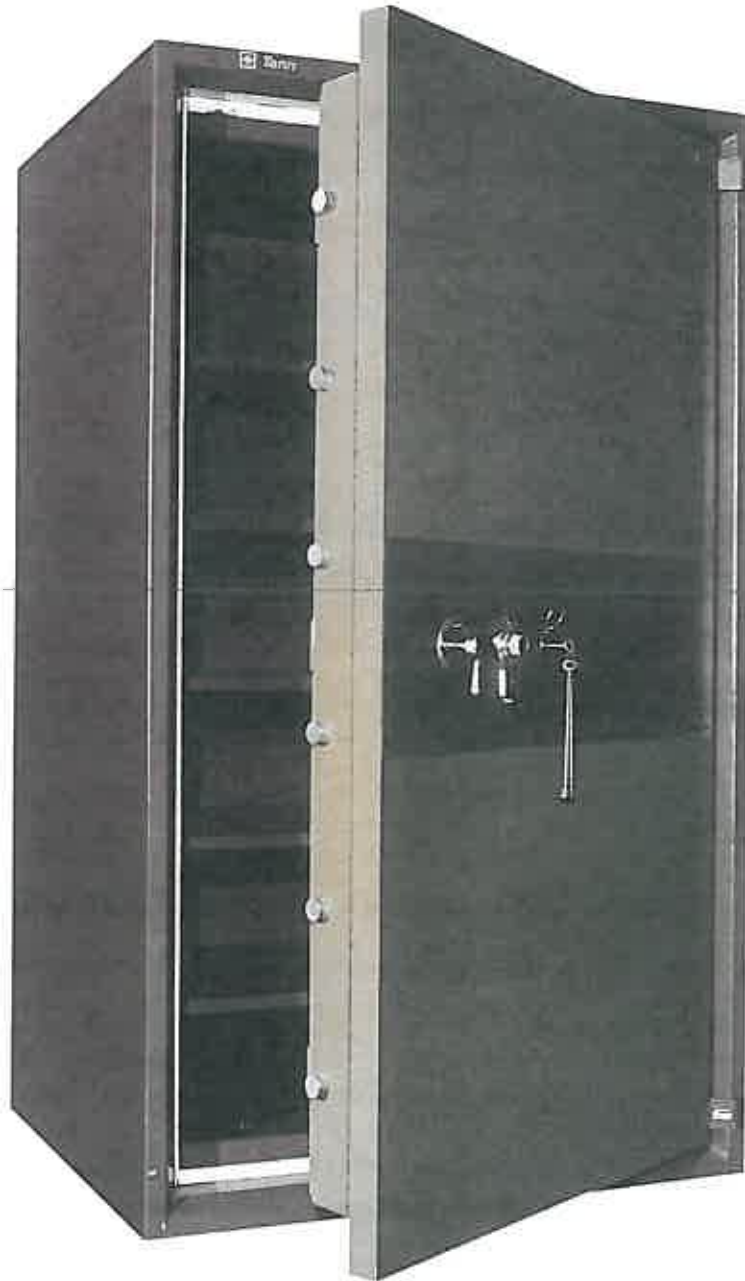


# *X6 Mini Vault*



 **Tann**

**Building safes for three centuries**

John Tann has three U.L. labels: UL TL15, UL TL30, UL TRTL30, UL TRTL30 X6

# **Tann** X6 Mini Vault

**1 1/2 hour fire label**

**Imported for Jewelers by European/American Safe Co.**

John Tann Security Limited is the oldest safe maker in the world. During the reign of King George II (1727-1760) The House of Tann manufactured burglary-resistant iron-bound treasure chests. In 1795 Edward Tann founded the world's first firm of safe makers, John Tann. Throughout the company's history it was essential to be one step (at least) ahead of the burglar's technical ingenuity - a continuous spur to product development. Tann operates from factories in England, Cyprus and Sweden and is represented in many other countries.

We proudly present a new generation of high security safe - The **Tann X6 Mini Vault**

This safe combines beauty and strength to withstand all forms of attack by today's sophisticated burglar. The Plus for the owner of a Tann x 6 Plus is a 90-min. Swedish fire label added to the U.L. TRTL30 X6 label, truly a safe for the future and an investment in peace of mind.

## STANDARD FEATURES

- 1½ hr. fire-resistant certification
- Changeable keylock (acid resistant)
- Rigger's key combination
- Random Relockers
- Concealed hinges & recessed door
- Prepared for time lock
- Dual locks
- Thermal link
- TRTL30 X6 Label

Plus more. Contact your importer and compare before you buy.

* ± 1/8"	*External			*Internal			Weight	Capacity
	Size	High	Wide	Deep	High	Wide		
7026	80 3/4	37 3/8	34	70	26 3/4	18 7/8	8000	20.45 cuft
7036	80 3/4	47	41	70	36 3/8	25 1/4	8000	20.45 cuft

## CONSTRUCTION

### Door:

Total door thickness is 7 7/8" with a minimum of 5 1/4" of multiple barrier material - a combination of copper, Tann Alloy II and a special high security adamantium. Multiple barrier layers force an attacker to change tools.

### Body:

Total body thickness (sides, top, bottom, and back) is 5 5/16" - a composite of copper, Tann Alloy II and special high security adamantium layers with added protection of stainless and manganese laminates.

### Locking Mechanism and Boltwork:

Standard locking - one Sargent & Greenleaf manipulation proof combination lock and one 9-lever high-security double-bitted changeable (customer changeable) acid-resistant keylock. Keys supplied in triplicate. The combination lock is fitted with a spy-proof dial and dial check lock.

The Tann X6 plus is equipped with a powerful 4 - way sliding bolt system, complete with random relocking and cross-locking devices within a massive recessed door. Unique to the safe making industry, this door provides ultimate strength against concentrated attacks - wedging, explosives and all other forms of attack known today.

### Hold-Up Deterrent Features:

For additional locking protection, each door is prepared to accept a 144 hr. two or three movement S & G or LaGard time lock.

A specially-prepared concealed access for hidden alarm wiring is standard.

### Furniture and Fixtures:

A chrome capstan pull handle and chrome-finish fascia plate accent the front of a light brown door surrounded by a dark brown body. All models feature fully adjustable shelves. (7026 - 5 shelves standard, 7036 - 5 shelves standard.)

# LACKA SAFE

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www.LackaSafe.com