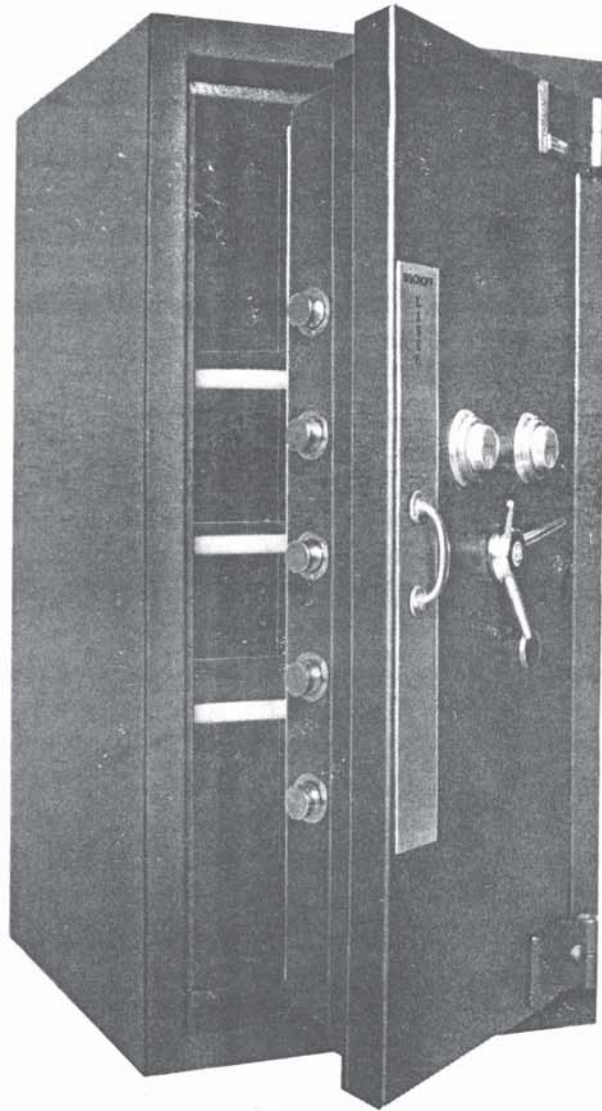


# *Laser TRTL15x6* by Bischoff



Size 4820



**Bischoff**

*Bischoff Security U.S.A.*

*Where Diamonds And Security All Began . . .*

*Insurance Approved For Upgrading Your Security*



The safe manufactured where diamonds and security all began . . .

# Bischoff TRTL15x6

## Introducing the Laser TRTL15x6

Manufactured for the high-security market, the *Laser* is the first safe to use special Super-Alloy from Bischoff. This Super-Alloy incorporates multiple layers of stainless steel, aluminum alloy, copper, and Bischoff's own special alloy spheres.

The *Laser* safe, using Bischoff's special Super-Alloy, gives six-sided protection for locations with severe elevator and floor-load restrictions. Bischoff is truly the problem-solver.

### DOOR SPECIFICATIONS

The overall door thickness is 220 mm (8.5"), and is constructed of outer and inner plates that contain alloy thickness of 70 mm. Additional protection is provided by a frame of copper bars in the door and jamb area.

### BODY SPECIFICATIONS

The body features a one-piece bell casting of Super-Alloy by Bischoff with an overall thickness of 110 mm with an alloy thickness of 60 mm.

### ADDITIONAL FIRE PROTECTION

The Bischoff TRTL15x6 has 2" of Bischoff Super Fire Insulation material, to protect the safe's contents against severe fires.

### LOCKS

The *Laser* is equipped with two U.L.-listed group 1 manipulation-proof locks. A third lock, a nine-lever, double-bitted keylock is provided in conjunction with the combination locks. All models are prepared for time locks, with the exception of the smallest two units.

### BOLTWORK

The massive boltwork and locking systems were designed to give maximum protection against explosive attacks from all directions. The *Laser* has a three-way moving boltwork, with fixed bolts on the hinge side of the door. The diameter of each bolt is a massive 39mm (1½").

### RELOCKING DEVICES

The relocking devices and vital mechanisms are protected by special glass plates, which if tampered with, release a number of randomly-located relocking devices, independent of the exterior locks. This provides the safe with maximum protection against invasion. Live relocking devices are used so that they activate each time the safe is locked.

# Bischoff



The Bischoff Safe & Electro Security Group



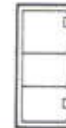
LA2517



LA3620



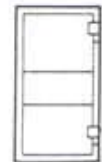
LA4820



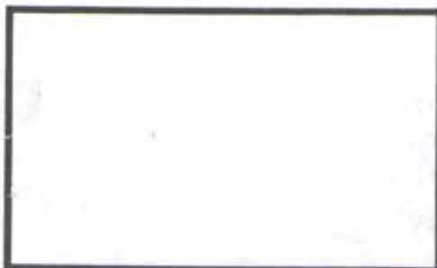
LA6121



LA6826



LA6836



MODEL	INSIDE DIMENSIONS inches			OUTSIDE DIMENSIONS inches			CUBIC INCH CAPACITY	APPROX. TOTAL WEIGHT
	HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH		
LA2517	25	17	18	33½	25	28½	6800	1375 lbs.
LA3620	36	20	20	44½	28½	32½	14,400	2062 lbs.
LA4820	48	20	20	56½	28½	32½	19,200	2694 lbs.
LA6020	60	21	21	68½	28½	32½	26,460	3260 lbs.
LA6826	68	26	20	76½	34	32½	35,360	3972 lbs.
LA6836	68	36	26	76½	44	38½	63,648	4460 lbs.

OVERALL DOOR THICKNESS TRTL15x6 — 8½ inches

ALLOY THICKNESS TRTL15x6: DOOR — 2½ BODY — 2¼

All Dimensions and Weights are Approximate