

Steelage
WORLD CLASS SECURITY

FIRE & BURGLAR RESISTANT SAFES UL CLASS TL-30

# Steelage BURGLARY & FIRE RESISTANT

SPECIAL FEATURES: The Fire and Burglar resistant TL-30 Safes have some special



unique features.

- The safe has in addition to the UL approved combination lock, an additional Dual Control Key Lock.
- All safes have a lockable drawer unit.
- The safes

are available in different sizes to suit varied needs.

- The Steelage Double Door Safes also carry the UL-TL30 rating.
- Bigger models from 1050-TL30 onwards are composite safes with four-way shooting boits.
- Adequate protection against burglar attacks and fire is built into each safe.
- The doors of the TL-30 safes are removable.
- Glass plate is available as an optional extra.



STRINGENT TESTS : The strength and endurance of the Steelage TL-30 Safes were severely tested by skilled UL technicians. Heavy duty drills, Abrasive wheels, chisels and other common burglar tools were utilised for this test. The Steelage TL-30 Safes passed all the necessary tests and the Underwriters Laboratories granted them the TL-30 rating. Steelage TL-30 Safes have also passed a fire and fall impact test at the Central Building Research Institute. Roorkee - India's premier testing institute for fire resistant products. Paper records were found in good condition after the safe was subjected to fire test. The safe was removed and then dropped from a height of 4 metres before opening for inspection. There was no visible damage after the drop test.



#### CONSTRUCTION

uniform strength and constructed from tough steel plates using the most up to date steel bending techniques. It has a 20-bend construction, with rounded corners and reinforced bent flanges. The formed shell together with the back plate is electrically welded to form a one-piece body. The inner lining is made of heavier steel plates suitably reinforced and anchored to the body with an overall thickness of 65 mm. The inner lining is further strengthened with 5 mm thick Drill Resisting Armour plate.

DOOR: The overall thickness of the door is 140mm. It is made from hard barrier material and tough steel plates, reinforced with drill and sledge hammer resistant special steel, making the door slab 67 mm thick over the lock and other vital parts. The lock is further protected by drill resistant steel including 6 mm thick very special drill resisting alloy plates over the lock - making a total protection of 73 mm over the lock.



part of the door. It is built from solid flanged steel plates forming a rim on all four sides behind the solid rivets provided in the safe's body. The number of bolts in a safe vary according to the size.

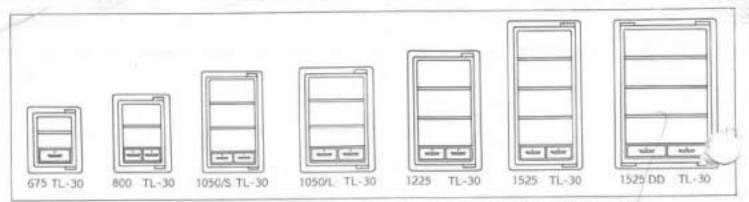


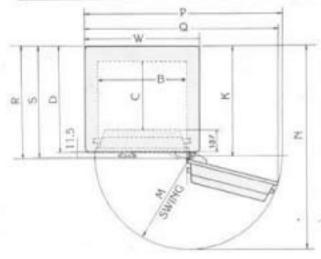
LOCKING DEVICE: The bolt throwing mechanism is activated by a lever handle and controlled by an UL approved Combination Lock as well as an additional unpickable 8-lever Dual Control Key Lock made by Steelage. These key locks are

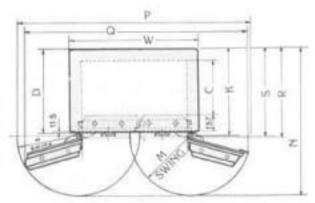


provided with separate stainless steel keys marked No. 1 and 2, each in duplicate.
This makes it possible for two persons to remain in joint charge of the safe. If the combination lock is used together with the

key lock, three persons can be in joint charge.







## DIMENSIONS & WEIGHTS Technical Data

Model	675	800	1050/S	1050/L	1225	1525	1525 DD
	TL-30	TL-30	TL-30	TL-30	TL-30	TL-30	TL-30

### OUTSIDE DIMENSIONS (mm/in)

Height H	675 26%**	800	1050 41%	1050 41%	1225 48%	1525 60°	1525 60°
Width	550 21%	600	600 23%	750 29%	750 29%	750 29½"	1050 41%
Depth D	550 21%	600	600	700 275	700 27%	700 27½"	700 275
Depth Over Hinge R	585 23".	635 25	635 25"	735 29°	735 29°	735 29"	735 29"
Depth Over Handle	576 22"/6"	626 24%"	626 24%	726 28%	726 28%	726 28%	726 28%

#### INSIDE DIMENSIONS (mm/in)

Height	475	600	850	850	1025	1325	1325
A	18%	23%	33%	33'4"	40%	52"	52%
Width	350	400	400	550	550	550	8°
B	13½"	15%"	15%"	21%	21%	215€	31
Depth	300	350 13%	350 13¼°	450 17%"	450 17%	450 17%	45-7 17-5"

#### OVERALL SIZES-DOOR OPEN (mm/in)

N	978 38½	1078	1078	1328 52%	1328 52¼"	1328 52%	1188
Р	876.5	976.5	976.5	1276.5	1276.5	1276.5	1823
	34%	381/4°	381/4	50%"	50%"	50¼	714
Q	873.5	972	972	1266.6	1266.6	1266.6	1813
	34%	38%	384	49%	49%	49%	71%

### FOR SWING (mm/in)

К	570 221/6"	620 241/4"	620 241/6"	720 28%	720 28%	720 28%	720 28%
M	408 16'/4"	458 18	458 18	608 231%	608	608	468 18%"

#### **CAPACITY & WEIGHT**

Approx. Cap. in Litre Cu. Ft.	50 1.8	84 3.0	119 4.2	210 7,4	254 9.0	328 11.6	507 17.9
Nett. Wt. in Kg. in Lbs.	400 880	550 1210	730 1606	805 1774	990 2178	1130 2486	1490 3278
Gross Wt. in Kg. in Lbs.	445 979	610 1342	819 1802	905 1995	1065 2343	1230 2706	1690 3718

# ACCU-SAFES, INC.

112 Newtown Rd Plainview, NY 11803

(516) 752-3893

Fax: (516) 752-9619