

NEW FOR 1988

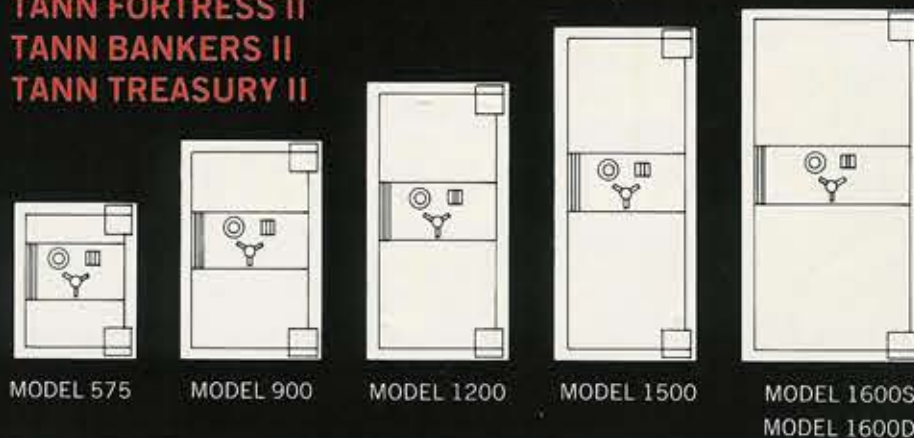
THE NEW GENERATION OF HIGH SECURITY SAFES

**FORTRESS SERIES II
BANKERS SERIES II
TREASURY SERIES II**



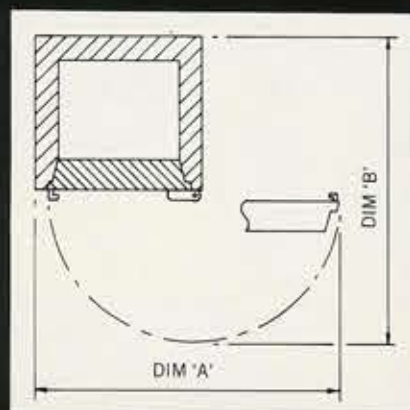
Tann
MAKERS TO THE BANK OF ENGLAND
QUALITY SERVICE SECURITY

TANN FORTRESS II
TANN BANKERS II
TANN TREASURY II



METRIC						IMPERIAL											
SAFE SIZE	INTERNAL DIM			EXTERNAL DIM			WT Kg	CAP Ltrs	SAFE SIZE	INTERNAL DIM			EXTERNAL DIM			WT lbs	CAP cu ft
	H	W	D	H	W	D				H	W	D	H	W	D		
575	575	400	380	825	650	702	1100	87	575	22 1/2"	15 3/4"	15"	32 1/2"	25 3/4"	27 3/4"	2420	3.09
900	900	500	500	1150	750	822	1900	225	900	35 1/2"	19 1/2"	19 1/2"	45 1/4"	29 1/2"	32 3/4"	4190	7.94
1200	1200	500	500	1450	750	822	2300	300	1200	47 1/4"	19 1/2"	19 1/2"	57 1/4"	29 1/2"	32 3/4"	5070	10.59
1500	1500	500	500	1750	750	822	2700	375	1500	59 1/2"	19 1/2"	19 1/2"	68 1/4"	29 1/2"	32 3/4"	5950	13.23
1600S	1600	700	450	1850	950	772	3180	504	1600S	63"	27 3/4"	17 3/4"	72 1/4"	37 3/4"	30 3/4"	7010	17.80
1600D	1600	700	550	1850	950	872	3240	616	1600D	63"	27 3/4"	21 3/4"	72 1/4"	37 3/4"	34 3/4"	7140	21.76

NOTE: Add 60mm (2 1/2") to External Depth Dimension for hinge projection



DOOR SWING DIMENSIONS

SIZE	METRIC		IMPERIAL	
	A	B	A	B
575	1156	1295	45 1/2"	51"
900	1356	1501	53 3/8"	59"
1200	1356	1501	53 3/8"	59"
1500	1356	1501	53 3/8"	59"
1600S	1756	1651	69 1/4"	65"
1600D	1756	1751	69 1/4"	69"

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DOORS

Enclosed between heavy steel body plates is Tann's unique composite barrier material Adamantium III or Tanncrete II. Further selected reinforcing by steel pad anchors, grids, coils and manganese steel produces a door construction 120mm thick providing extreme resistance to all known forms of attack.

All doors are removable to facilitate ease of installation.

BODIES

The Tann design philosophy demands that the body of a safe is of equivalent strength to the door.

Similar to the doors the bodies also encase selected reinforcing to provide superior all round burglary protection.

LOCKING AND BOLTWORK

All safes are locked by a minimum of two locks with a choice of two 4 wheel combination locks, two Tann high security keylocks or one of each.

A tempered glass plate protects vital locking components.

The unique three way punch resistive boltwork, which incorporates live and dead re-locking devices, ensures an incredibly strong interlock between door and body. The safes can be fitted with a two movement timelock to prevent unauthorised opening during specified hours.

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THE NEW GENERATION OF HIGH SECURITY SAFES

Established in 1795, John Tann is the oldest and most experienced safe manufacturer in the world. Governments, banks, financial institutions, jewellers and countless other businesses and individuals put their trust in John Tann.

This completely new generation of Tann high quality cash safes incorporate the very latest developments in security engineering.

The three models in the range – Fortress Series II, Bankers Series II and Treasury Series II have been introduced to meet the demand for even greater protection of cash and valuables over the next decade.

Developed and tested by a Tann team with more than 100 years of safe design between them, these safes leave nothing to chance.



Manufacturing.



Free consultation.



Testing.



After Sales Service.



Installation.

INTERNAL FITMENTS

A full range of internal fittings are available including adjustable shelves, lockable drawers and cupboard units.

Full details available on request.

QUALITY CONTROL

John Tann is totally committed to delivering defect free products to all customers.

At John Tann we have a team of qualified engineers, who work to our strict procedures of quality control to ensure that all products not only conform to specifications, but are produced to the highest standards.

Our reputation of consistently supplying error free products is reflected by our ever increasing customer base.

DEPOSIT SAFES

A heavy duty rotary trap is available on selected models to enable deposits to be made whilst the safe remains securely locked.

Not recommended for external use.

ALARM FACILITY

A 6mm diameter concealed hole has been provided in each safe for alarm wire access as required. This feature reduces the cost and possible damage when installing an alarm system to the safe.