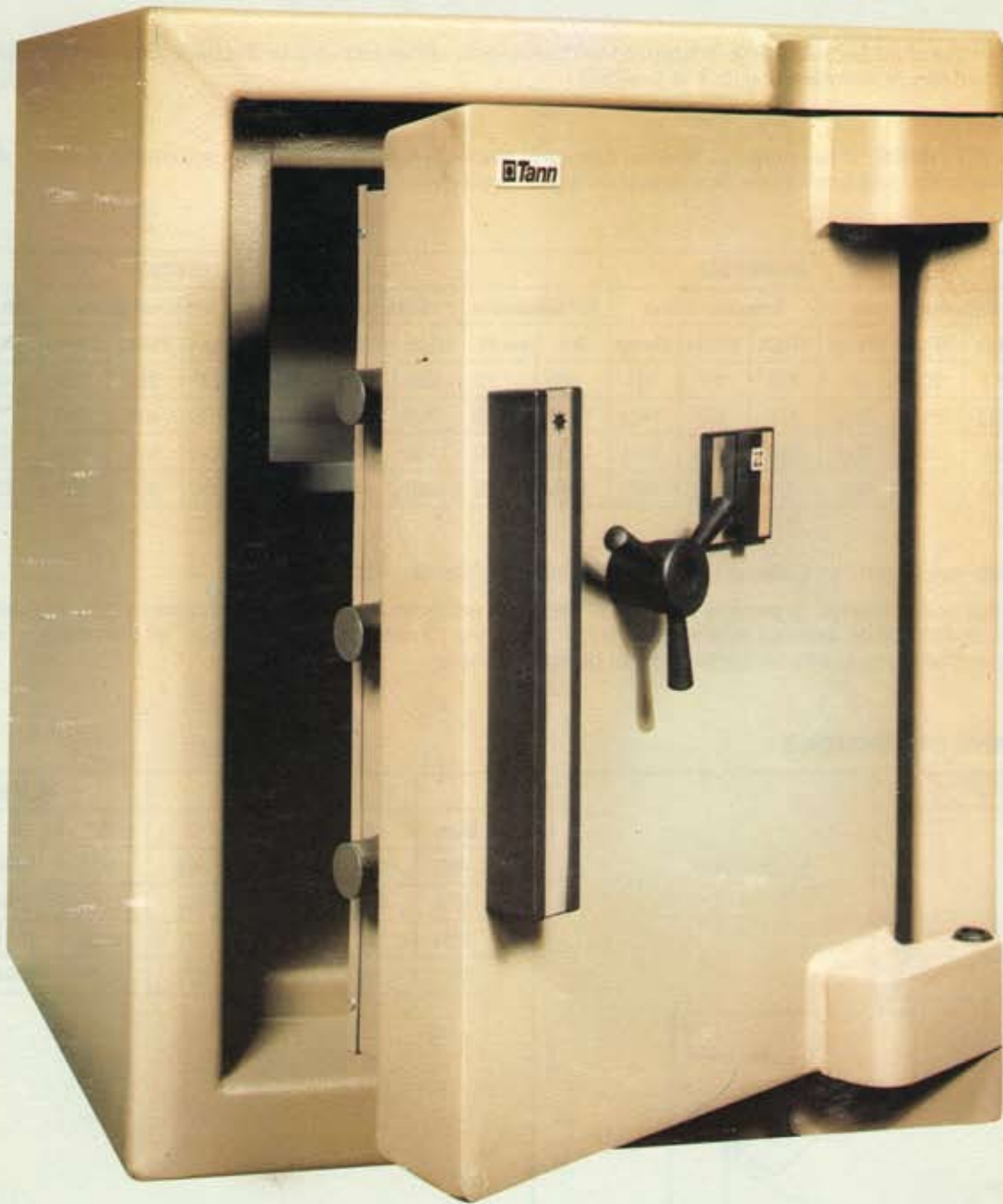


Tann



TS1



TANN SAFE TS1

DESCRIPTION: The body of the Tann TS1 is uniformly protected on all five sides by Tann's anti-penetration barrier material, Adamantium II.

Additional protection over vital areas of the door is provided by a layer of Tannalloy II, a specially formulated barrier designed to resist thermic attack.

Highly sensitive relocking devices are incorporated into and around the locking and boltwork systems to ensure that the door remains resolutely closed even in the face of the most determined attack by flame cutting, drills or explosives.

LOCKING: In standard form the safe is supplied with one lock, either key lock or 3-wheel combination lock. An optional second key or combination lock is available.

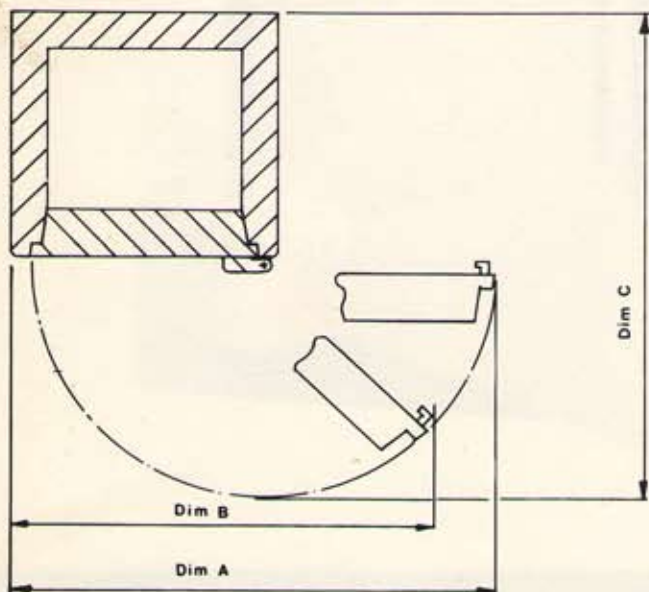
INTERNAL FITTINGS: A full range of internal fittings is available the range includes adjustable shelves, single and double drawer units, and cupboards, full details of which are available on request.

Size	IMPERIAL									METRIC							
	External Dims			Internal Dims			Wt Capacity			External Dims			Internal Dims			Wt Capacity	
	High	Wide	Deep	High	Wide	Deep	lbs	cu.ft.	High	Wide	Deep	High	Wide	Deep	Kg	Ltrs	
450	26 $\frac{3}{4}$	20 $\frac{1}{2}$	21	17 $\frac{3}{4}$	11	9 $\frac{3}{2}$	996	1.10	680	520	535	450	280	250	452	31	
575	31 $\frac{1}{8}$	25 $\frac{3}{16}$	26 $\frac{3}{8}$	22 $\frac{5}{8}$	15 $\frac{3}{4}$	14 $\frac{3}{2}$	1614	3.09	805	640	665	575	400	380	732	87	
900	44 $\frac{1}{2}$	29	30 $\frac{7}{8}$	35 $\frac{7}{8}$	19 $\frac{1}{8}$	19 $\frac{1}{8}$	2730	8.00	1130	740	785	900	500	500	1238	225	
1200	56 $\frac{1}{2}$	29	30 $\frac{7}{8}$	47 $\frac{1}{4}$	19 $\frac{1}{8}$	19 $\frac{1}{8}$	3358	10.66	1430	740	785	1200	500	500	1523	300	

Note: Add 65 mm (2.60") to External Depth Dimension for hinge projection.

In line with our policy always to provide the best in security, we reserve the right to incorporate any improvements and alter any specification without prior notice. By virtue of the "Trade Descriptions Act" all dimensions, weights and capacities must necessarily be considered to be approximate.

DOOR SWING DIMENSIONS



Size	IMPERIAL			METRIC		
	A	B	C	A	B	C
450	35 $\frac{3}{4}$	27 $\frac{5}{16}$	38 $\frac{3}{4}$	908	694	983
575	45 $\frac{3}{16}$	35 $\frac{3}{16}$	48 $\frac{1}{2}$	1148	894	1233
900	53	41 $\frac{3}{16}$	57 $\frac{1}{2}$	1348	1044	1453
1200	53	41 $\frac{3}{16}$	57 $\frac{1}{2}$	1348	1044	1453

