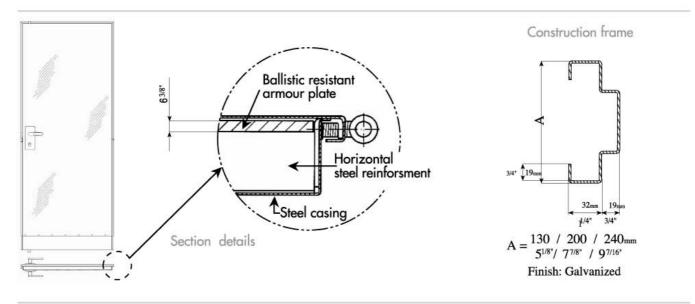
BALLISTIC RESISTANT HIGH SECURITY STEEL DOOR MODEL 769



The ballistic resistant door is a complete protective system for the entrance of heavily secured areas.

Construction is of reinforced steel with a high security 4 - way lock, ballistic resistant elements (bullet resistant window is optional) and various accessories.



Approval:

- 1. Ballistic resistant armour steel plate, tested according to U.L. 752 protection level 4.
- 2. Ballistic resistant transparency, tested according to DIN 52290 part 2, using an AK-47 rifle.

Structure:

Ballistic resistant armour plate:

The Steel Door is made of two 1.25_{mm} (18 gauge) thick galvanized steel casings, which are reinforced by horizontal steel bars, placed between the casings and the armour plate.

U.L 752 level 4 approved. The armour plate extends 50_{mm} (2") into the bottom insert.

Door weight:

The standard door leaf weighs approximately 130 Kg (286 lb).

Door dimensions:	Door height without lower insert		Range of coverage scope in height				Door width
			Min size		Max size		
	1785mm 7 1885mm 7 1910mm 7 1985mm 7 2085mm 8	66 5/16" 70 1/4" 74 3/16" 75 3/16" 78 1/8" 82 1/16"	1715 mm 1815 mm 1915 mm 1940 mm 2015 mm 2115 mm 2215 mm	71 ^{7/16} " 75 ^{3/8} " 76 ^{3/8} " 79 ^{5/16} " 83 ^{1/4} "	1810 mm 1910 mm 2000 mm 2040 mm 2110 mm 2210 mm 2310 mm	75 3/16" 78 3/4" 80 5/16" 83 1/16" 87"	The door leaf is supplied in a variety of widths, in increments of 20_{mm} (13/16°) Min - 300_{mm} (1113/16°) Max - 1080_{mm} (42 1/2°)
		89 15/16"	$2315\mathrm{mm}$		$2410\mathrm{mm}$		

Double door:

A combination of two available width sizes.

Frame:

Construction frame only, due to door's weight.

Accessories & Hardware :

MUL-T-LOCK 4 - way lock model 265, High Security MUL-T-LOCK cylinder, double cylinder protector, floor door stopper, security covers and handles.

