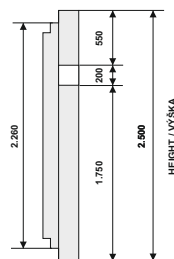
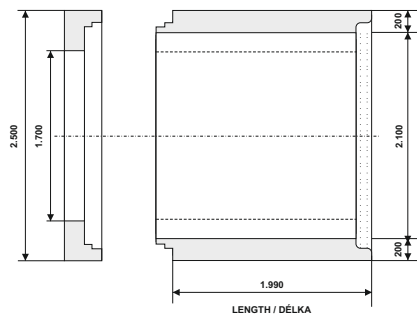
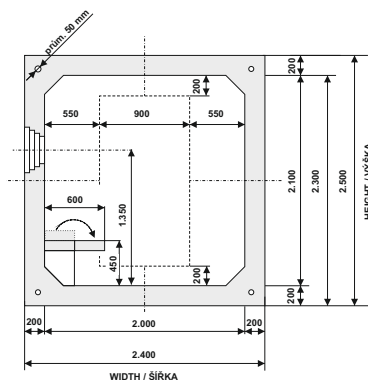
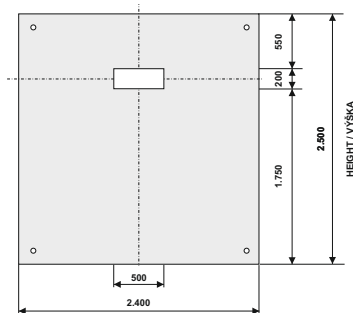
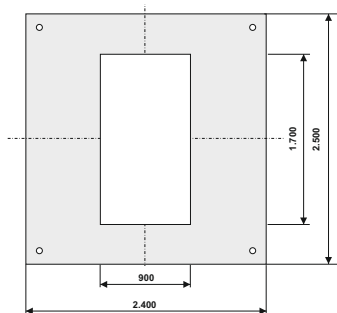
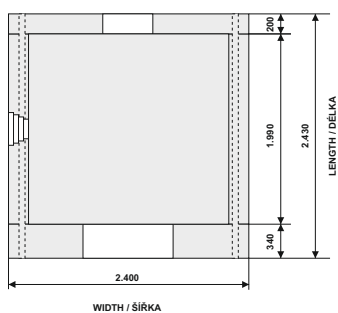
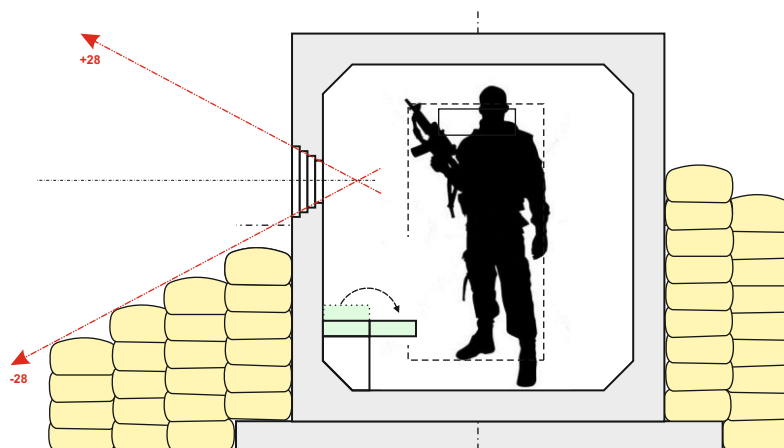


CHECKPOINTS.

To strengthen the defence of the state border, reinforce the outer perimeters of military and civilian airports, reinforce the defence of bridges and important transit arteries, reinforce the defence of critical and civilian infrastructure. Strengthened with space reinforcement for greater crew protection and safety.



NATO - STANAG 2280 : 2016 STANDARDS.

BY NATO - ATP-3.12.1.8 TEST PROCEDURES AND CLASSIFICATION OF THE EFFECTS OF WEAPONS ON STRUCTURES

STANAG 2280, Ed. 2.

	A	B	C	D	E
	Projectiles	Direct Fire Warheads	Indirect Fire Munitions	High Explosive (TNT Eqvt)	Moving Vehicles
Severity of Effect (level)	6. Automatic canon 30 mm APDS	Advanced ASM Anti Structure Munitions	240 mm Rocket	≤ 50 kg	Tracked Vehicle
	5. HMG 14.5 mm (0.57)	Tandem ASM	155 mm Mortar 122 mm Rocket	≤ 10 kg	Large Truck ≤ 32,000 kg
	4. HMG 12.7 mm (0.50)	Anti-personel Thermobaric conventionalcharge < 2.5 kg	120 mm Mortar 107 mm Rocket	≤ 2 kg	Truck ≤ 7,500 kg
	3. Assault / Sniper Rifle 7.62 mm AP	Anti-tank Shaped charge	82 mm Mortar	≤ 1 kg	Small Truck ≤ 2,500 kg
	2. Assault Rifle 5.56 - 7.62 mm Ball	40 mm Rifle grenade shaped charge	60 mm Mortar	≤ 0.5 kg	Passanger Car ≤ 1,500 kg
	1. Pistol	(reserved)	Hand grenade	≤ 0.1 kg	Motorcycle

TECHNICAL DATA.

Construction characteristics

Total volume	08,36 m ³
Inner standing area	03,98 m ²
Specific weight	2,50 t/m ³
Total weight	16,21 t
Built-up area	07,96 m ²
Load per m ²	02,56 t
Outer surface of the element	36,60 m ²

Capability

- o Provides shelter, facilities and cover for police patrols, security forces, or military units operating in the field.

