CLAIMS

1. An armored land vehicle (1) comprising

- a roof (2) delimited by an opening containing a recess (3);
- a retractable weapon system (4) able to be deployed automatically between a first retracted position located inside the vehicle in the recess (3) of the roof (2) and a second deployed and operational position located outside the vehicle;
- an automatic mechanism (8) able to ensure, during use, ~~the~~ a movement of the weapon system (4) between the two aforementioned positions;
- an armored cap (5) secured to the weapon system (4) making it possible to cover the recess (3) by forming a junction between an outer contour of said cap (5) and ~~the~~ a periphery of the opening of the roof (2) with a perfect fit and ~~in the~~ as an extension of a surface of the roof ~~surface~~ (2) , when the weapon system (4) is in the first retracted position, characterized in that the weapon system (4) comprises at least one weapon with a caliber of up to 40 mm and in that the opening containing the recess (3) is fitted or related to ~~the~~ dimensions of the weapon system (4) with its cap (5), said cap (5) being adjusted to the dimensions of the weapon so as to have ~~the~~a smallest possible surface area.

2. The vehicle (1) according to claim 1, characterized in that the armored cap (5) completely covers the recess (3) in ~~the~~ an upper part of ~~the~~ a shell of the vehicle (1).

3. The vehicle (1) according to claim 2, characterized in that ~~the~~ a closing of the recess (3) by the cap (5) creates a ~~tight~~sealed space (6) containing the weapon system (4), the sealed space ~~tightness~~ ~~is~~ being ensured ~~at the tight space (6)~~ by at least one seal.

4. The vehicle (1) according to claim 1, characterized in that the cap (5) covers only ~~the~~ an upper part of the weapon system (4) or constitutes a protective shell completely surrounding at least a part of the weapon system (4).

5. The vehicle (1) according to one of the preceding claims, characterized in that the automatic mechanism (8) ensuring the movement of the weapon system (4) during use comprises at least one jack.

6. The vehicle (1) according to one of the preceding claims, characterized in that it also comprises an ammunition supply rail located below the recess (3) of the

roof (2) of the vehicle so as to be able to supply the weapon system (4) from inside the vehicle (1).

7. The vehicle (1) according to one of the preceding claims, characterized in that the weapon system (4) is installed on a weapon support (9), said weapon support (9) being mounted pivotably with the weapon system (4) by means of a rolling bearing (10).

8. The vehicle (1) according to claim 7, characterized in that the weapon support (9) is mounted pivoting by 360° about a vertical axis.

9. The vehicle (1) according to one of the preceding claims, characterized in that it also comprises an inner hatch (7) made below the recess (3) of the roof (2) of the vehicle, so as to allow access to the weapon system (4) from the inside of the vehicle (1).

~~**10.** The vehicle (1) according to one of the preceding claims, characterized in that it is an armored vehicle with an armored cap (5).~~

~~**11.**~~**10.** The vehicle according to claim 1~~0~~, characterized in that the armored vehicle is a stealth, tactical, light military vehicle, having an outer appearance of ~~the~~ a 4x4, SUV or buggy type.