CLAIMS

1- A device (8) for deflecting links intended to equip a turret (1) equipped with a weapon (2) with a dual feed for ammunition belts formed by links, which device is ***characterized in that*** it comprises a deflector flap (9) that is intended, in use, to be disposed between two orifices (5a, 5b) for ejecting links (M) out of the turret, and a fixing means configured to connect, in use, the flap (9) to the weapon, the fixing means comprising a ball joint connection (12) arranged so as to be disposed, in use, towards a front (AV) of the weapon, on the one hand, and a horizontal slide connection (13) arranged so as to be disposed, in use, towards a rear (AR) of the weapon, on the other hand, the flap (9) thus being able, in use, to be pushed towards either one of the orifices (5a, 5b) by the links (M) leaving through the other of the orifices (5a, 5b).

2- The device for deflecting links according to claim 1, which device is characterized in that the flap (9) is secured to a support (10) configured to fix, in use, the flap (9) to the turret (1), wherein the support (10) comprises two strips (10a, 10b) connected by spacers (11), the flap (9) extending between the two strips (10a, 10b) and being articulated relative to the two strips (10a, 10b), the flap (9) being connected to a first one of the two strips (10a) by the ball joint connection (12) and being connected to a second one of the two strips (10b) by the slide connection (13).

3- The device for deflecting links according to one of claims 1 or 2, which device is characterized in that the slide connection (13) has a travel of at least 20 mm on either side of a median position.

4- A turret (1) equipped with a weapon with a dual feed of ammunition belts formed by links (M), which turret (1) comprises a first orifice (5a) and a second orifice (5b) both for ejecting links, the first and second orifices (5a, 5b) being disposed in a rear part of the turret (1) and substantially across from one another, which turret (1) comprises at least one flap (9) deflecting links disposed in a vicinity of one of the first and second orifices (5a, 5b), which turret (1) is ***characterized in that*** the turret (1) comprises a device (8) for deflecting links according to one of claims 1 to 3.