

Claims

1. An anti-ballistic plate assembly (10) configured to be worn by a person (3), comprising at least one of

- 5 - an anti-ballistic front plate (1) configured to protect the front of a chest of the person (3) and having an inner face (1b) and an outer face (1c); and
- an anti-ballistic back plate (2) configured to protect the back of a person (3) and having an inner face (2b) and an outer face (2c);

and further comprising

- 10 - two carrying straps (5) extending over a shoulder of the person (3), on respective side of the person's neck, wherein the carrying straps (5) are attached to the front plate (1) or the back plate (2), respectively, or to the front plate (1) and to the back plate (2), respectively, at respective attachment areas (7a, 7b), wherein the attachment areas (7a, 7b) are located at the inner face (1b, 2b);
- 15 wherein the anti-ballistic front plate (1) or the anti-ballistic back plate (2), or both the anti-ballistic front plate (1) and the anti-ballistic back plate (2), have an upper and inner edge portion (1d, 2d),

characterized in

- 20 that the attachment area (7a, 7b) of the front plate (1) or back plate, or the attachment area (7a, 7b) of both the front plate (1) and the back plate (2), respectively, is arranged a respectively first and/or second vertical distance (D1, D2) below the upper and inner edge portion (1d, 2d).

2. An anti-ballistic plate assembly (10) according to claim 1, **characterized in**
- 25 that it comprises the anti-ballistic front plate (1) and the anti-ballistic back plate (2) and that the first vertical distance (D1) is smaller than the second vertical distance (D2).

3. An anti-ballistic plate assembly (10) according to claim 1 or claim 2,
- 30 **characterized in** that the first vertical distance (D1) is between 5 and 50 mm,

more preferably between 20 and 35 mm, or between 25 and 30 mm.

4. An anti-ballistic plate assembly (10) according to one of the preceding claims,
characterized in that the second vertical distance (D2) is between 5 and 80
5 mm, more preferably between 40 and 70 mm, or between 55 and 60 mm.

5. An anti-ballistic plate assembly (10) according to one of the preceding claims,
characterized in that the front plate (1) and/or the back plate (2) has a width
between 200 and 300 mm, and a height between 250 and 350 mm.