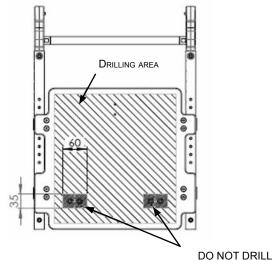
## **MOUNTING AREA**



IN THIS AREA

## **TOOLS AND MOUNTING ACCESSORIES**

## **FITTING PROCEDURE**



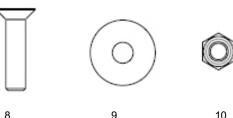


Step 1 - Attaching the trapezoid adapter (C) to the seat plate (D).

- 1. Define the position of the trapezoid adapter (C) on the seat plate (D).
- 2. Mark the drilling points using a centre punch (2).
- 3. Drill the holes using the drill bit (3) and drill (6).
- 4. Fix the trapezoid adapter (C) with the fitting accessories (8-10) and tools (4-6). Set the tools to 7 Nm.

Step 2 - Attaching the trapezoid adapter (B) to the seat pan (A).

- 1. Define the position of the trapezoid adapter (B) on the seat pan (A).
- 2. Mark the drilling points using a centre punch (2).
- 3. Drill the holes using the drill bit (3) and drill (6).
- 4. Fix the trapezoid adapter (B) with the fitting accessories (8-10) and tools (4-6). Set the tools to 7 Nm.



8 Screw M6x40 (12x) 10 N∪⊤ M6 SSI (12x)



## !!! WARNING - SAFETY NOTE !!! WHEN ATTACHING THE TRAPEZOID ADAPTER ONLY USE THE STANDARD COMPONENTS SUPPLIED

WASHER

D6 (12x)

To fit the trapezoid adapter to your ZIPPIE RS you need the following.

Tools:

- 1. Hammer
- 2. Centre punch
- 3. Metal drill bit min. D6.0 max. D6.5
- 4. Torque wrench with 10mm socket
- 5. Bit socket for drill, size 4
- 6. Battery-operated drill (or similar)

