

XRAY T4'16

top deck 1mm raised

Diagram illustrating the chassis layout and weight distribution for a radio-controlled car. The diagram shows the chassis, suspension, and various components. Weight distribution is indicated by boxes labeled with component names and weight values in grams (g).

Left Side Components and Weights:

- DIFF. POSITION:** UP ☒ (Red X), DOWN ☐ (Empty box)
- LOWER SUSP. BLOCK:** SOLID 1 pcs ☐ (Empty box), SINGLE 2pcs ☐ (Empty box)
- BALANCE:** /g (Empty box)
- SERVO HORN:** SERVO SAVER ☐ (Empty box), ALU ☒ (Red X)
- BALANCE:** /g (Empty box)

Right Side Components and Weights:

- DIFF. POSITION:** UP ☒ (Red X), DOWN ☐ (Empty box)
- LOWER SUSP. BLOCK:** SOLID 1pcs ☐ (Empty box), SINGLE 2pcs ☐ (Empty box)
- BALANCE:** /g (Empty box)
- BALANCE:** /g (Empty box)

Central Components and Weights:

- TOP DECK:** 2.0mm ☒ (Red X), 1.6mm ☐ (Empty box)
- ALU STAND:** /g (Empty box)
- FLEX:** /g (Empty box)