

**XRAY X4'23**

Diagram illustrating the correct and incorrect ways to cut a top deck:

- Incorrect Methods (Top):**
  - X4/23:** Shows a 1.6mm gap and a 2.0mm gap, resulting in a 1.6mm gap.
  - X4/22:** Shows a 2.0mm gap and a 1.6mm gap, resulting in a 1.6mm gap.
  - X4/22:** Shows a 2.0mm gap and a 1.6mm gap, resulting in a 1.6mm gap.
- Correct Method (Bottom):**
  - Shows a single cut with a 2.0mm gap and a 1.6mm gap, resulting in a 1.6mm gap.
  - Labels: NONE, BEARING.

**TOP DECK CUTTING**

The car 1 setup is much more suitable for Matrix tires on this track. This one has less steering and is more stable what would work better on Hudy tires.

