

**XRAY X4'24'**

The diagram illustrates the chassis assembly with various components and their material options. The components are labeled as follows:

- FRONT BOTTOM VIEW**: Shows the front of the chassis with the servo holder and motor mount.
- REAR**: Shows the rear of the chassis with the motor mount and servo holder.
- STEER. LOCK**: A component on the front chassis.
- T-BRACE**: A component on the rear chassis.
- FRONT ARMS**: Components on the front chassis.
- REAR ARMS**: Components on the rear chassis.
- CHASSIS**: The main body of the robot.
- SERVO HOLDER**: A component that holds the servo motor.
- MOTOR MOUNT**: A component that mounts the motor.
- CHASSIS T-BRACE**: A component on the chassis.

The material options for the components are as follows:

- STEER. LOCK**: 27 /degr.
- T-BRACE**: ALU ☒ / BRASS ☐
- FRONT ARMS**: MEDIUM ☒ / HARD ☐
- REAR ARMS**: MEDIUM ☒ / HARD ☐
- CHASSIS**: GRAPHITE ☒ / ALU ☐ / ALU 1.5mm ☐