

XRAY XT8'22

ENGINE	
TYPE	FX K501
MUFFLER	2169
MANIFOLD	Med
PLUG	X3
FUEL	30%

BODY TYPE	TOTAL WEIGHT
TY	/g

COMMENT

FRONT

WHEELBASE SHIM
☒ 0 mm ☐ 2 mm

SHIMS IN FRONT OF FRONT ARM

BUMP STEER SHIMS
 STEERING PLATE ☒ 2 /mm
 STEERING BLOCK ☐ /mm

FF
☒ 1° ☒ 0.5°

FR
☒ 1° ☒ 0.5°

REAR

REAR WING
 COMPOSITE ☐ LEXAN ☒ MID ☐ RE ☐ OTHER

REAR BRACES
 LONG ☒ YES ☒ NO
 SHORT ☐ YES ☐ NO

GRAPHITE BRACE
 YES ☒ NO ☐
 YES ☐ NO ☐

WHEELBASE SHIM
☒ 0 mm ☐ 2 mm

SHIMS IN FRONT OF REAR ARM

RF
☒ 1° ☒ 0.5°

RR
☒ 1° ☒ 0.5°

← **FRONT** LOWER ROLL CENTER **REAR** →

ECCENTRIC BUSHINGS

The diagram illustrates the rear suspension assembly with various adjustment points. Key components and settings include:

- FRONT CAMBER:** Indicated by a dashed line and a '+' sign, showing the camber angle.
- FRONT ARMS:** A control box with 'MEDIUM' (checked) and 'HARD' (unchecked) settings.
- LENGTH:** A dimension line indicating the length of the front arm.
- SHOCK LENGTH:** A dimension line indicating the shock length, with values 110 and 132 shown.
- REAR CAMBER:** Indicated by a dashed line and a '+' sign, showing the camber angle.
- REAR ARMS:** A control box with 'MEDIUM' (checked) and 'HARD' (unchecked) settings.
- LENGTH:** A dimension line indicating the length of the rear arm.
- SHOCK LENGTH:** A dimension line indicating the shock length, with values 110 and 132 shown.
- RISE HEIGHT:** A dimension line indicating the rise height, with values 37 and 39 shown.
- #107717 GAUGE:** A gauge used to measure the rise height.