

XRAY XII

REAR

FRONT

Diagram illustrating the front view of the X10 link setup. Key components and settings shown include:

- SHIMS**: Two sets of shims, each labeled "SHIMS" with a value of "0 / mm".
- SHOCK ABSORBER**: A shock absorber assembly with two springs, labeled "5 /mm" and "1 /mm".
- POD PLANE**: A pod plane assembly with two states: "UNLOADED" and "LOADED".
- RIDE HEIGHT/mm**: Three ride height settings: "5", "MID RIDE HEIGHT/mm 5.2", and "RIDE HEIGHT/mm 6".

FRONT

Diagram illustrating the front and rear views of the X10 link setup. Key components and settings shown include:

- CASTER**: Caster angle settings: "2mm", "1mm", "0.5mm", and "0mm" (selected).
- REACTIVE CASTER**: Reactive caster settings: "0", "1" (selected), and "2".
- RIDE HEIGHT SHIMS**: Ride height shim settings: "6 /mm".
- RIDE HEIGHT**: Ride height settings: "2", "1.5", "1" (selected), "0.5", "0", "1", "1.5", and "2".
- SIDE SPRING**: Side spring assembly.

FRONT

Diagram illustrating the front view of the X10 link setup. Key components and settings shown include:

- SHIMS**: Shims for the front suspension, labeled "SHIMS" with a value of "0 / mm".
- SHIMS**: Shims for the rear suspension, labeled "SHIMS" with a value of "0 / mm".
- SHIMS**: Shims for the side suspension, labeled "SHIMS" with a value of "0 / mm".
- SPRINGS**: Spring settings: "GOLD C=3.5" (selected), "SILVER C=4.0", "BLACK C=5.0", and "GREY C=6.0".
- CAMBER / degr.**: Camber angle settings: "2" (selected) for LEFT and "2" for RIGHT.

FRONT

Diagram illustrating the front and rear views of the X10 link setup. Key components and settings shown include:

- TOE / degr.**: Toe angle settings: "OUT" (selected) and "IN".
- ACKERMANN**: Ackermann settings: "SHIMS 2 /mm".
- BRACE**: Brace settings: "GRAPHITE" (selected), "ALU", and "OTHER".
- LINKAGE POSITION**: Linkage position settings: "2", "1", and "2".
- SERVO POSITION**: Servo position settings: "RIGHT" and "LEFT" (selected).
- BATTERY & HOLDERS POSITION**: Battery and holder position settings: "LiPo" (selected), "NiMH", "FRONT", and "REAR".
- CHASSIS**: Chassis settings: "STANDARD" (selected), "HARD", and "OTHER hejkal_cz".
- SHIMS**: Shims for the chassis, labeled "SHIMS" with a value of "0 / mm".
- REAR WIDTH SHIM**: Rear width shim settings: "REAR WIDTH SHIM" with a value of "0 /mm".

FRONT

REAR

COMMENTS

X10 link setup
Easy to drive