

**XRAY XB8'23 PIVOT BALL**

**FRONT**

**STEERING BLOCK**  
MEDIUM ☐  
HARD ☐  
GRAPHITE ☒

**PIVOT BALLS**  
UP STEEL ☒ ALU ☐  
DOWN STEEL ☒ ALU ☐

**OFFSET**  
0 ☒ +1 ☐ +2 ☐

**PIVOT NUT**  
ALU ☒  
BRASS ☐

**FRONT DROOP**  
MEASURE UNDER WHEEL AXLE #10717 GAUGE

**UPPER ARM SHIM /mm**  
0 ☒ 1 ☐ 1.5 ☐ 2 ☐

**UPPER ARM WING**  
NONE ☒  
LEXAN ☐  
CARBON ☐

**SHOCK TOWERS**  
FRONT ALU ☒ GRAPHITE ☐ REAR ALU ☒ GRAPHITE ☐

**UPRIGHT**  
MEDIUM ☐  
HARD ☐  
GRAPHITE ☒  
ALU ☐

**LOWER ARM SHIM**  
0 ☐ 1mm ☒ 2mm ☐

**REAR DROOP**  
MEASURE UNDER WHEEL AXLE #10717 GAUGE

**FRONT**

**UPPER ROLL CENTER**  
1° ☒ 0.5° ☐

**CASTER SHIM**  
0 ☐ 1.0 ☒ 1.0 ☐ 2.0 ☐  
UPPER ARM POSITION

**BUMP STEER SHIM**  
STEERING PLATE 0 /mm  
STEERING BLOCK 0 /mm  
SHIMS PLACE ALWAYS UNDER

**WHEELBASE SHIM POSITION**  
0mm ☐ 2mm ☒ 4mm ☐  
SHIMS BEHIND FRONT ARM

**WHEELBASE SHIM POSITION**  
0mm ☐ 2mm ☒ 4mm ☐  
SHIMS IN FRONT OF REAR ARM

**REAR WING**  
COMPOSITE ☐  
LEXAN ☒  
OTHER ☐

**WING HOLDER**  
FRONT ☐  
REAR ☐

**FRONT LOWER ROLL CENTER**  
ECCENTRIC BUSHINGS

**REAR LOWER ROLL CENTER**  
ECCENTRIC BUSHINGS

**FRONT TOE OUT**  
1 DOT ☐ 2 DOTS ☒

**STEERING PLATE**  
1 DOT ☐ 2 DOTS ☒

**WHEELBASE**  
0mm ☐ 1mm ☒ 2mm ☐ 3mm ☐ 4mm ☐  
SHIMS IN FRONT OF UPRIGHT

**REAR TOE IN**  
#355215 ADJ. DRIVE AXLE

**FRONT DRIVE SHAFT**  
CVD ☒  
UNIVERSAL ☐  
LENGTH 94 /mm

**TOP DECK**  
COMPOSITE ☒  
GRAPHITE ☐

**SERVO SAVER**  
TIGHT ☒  
MEDIUM ☐  
SOFT ☐

**SIDE GUARD**  
SOFT ☒  
MEDIUM ☐  
GRAPHITE ☐

**RADIO CASE**  
SOFT ☐ HARD ☒

**REAR DRIVE SHAFT**  
CVD ☒  
UNIVERSAL ☐  
LENGTH 94 /mm

**DIFF PLATE**  
COMP. ☐  
GRAPHITE ☒

**DRIVE SHAFT**  
CVD ☒  
DOGBONE ☐

**GRAPHITE BRACE**  
YES ☐ NO ☒

**FRONT CAMBER**  
LENGTH 37 mm

**FRONT DIFF HEIGHT**  
109 /mm

**REAR DIFF HEIGHT**  
129 /mm

**REAR CAMBER**  
-3

**LENGTH**  
47 /mm

**UPPER ARM**  
SOFT ☐  
MEDIUM ☐  
GRAPHITE ☒

**LOWER ARM**  
SOFT ☐  
MEDIUM ☐  
GRAPHITE ☒

**FRONT RIDE HEIGHT**  
23 /mm

**REAR RIDE HEIGHT**  
28 /mm

#10717 RIDE HEIGHT GAUGE