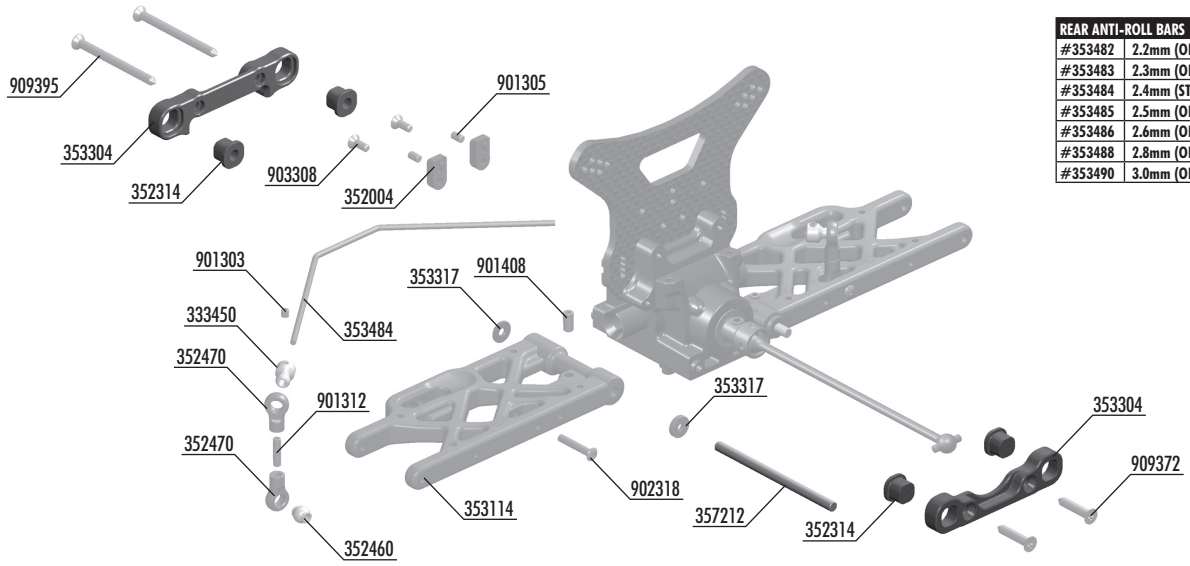
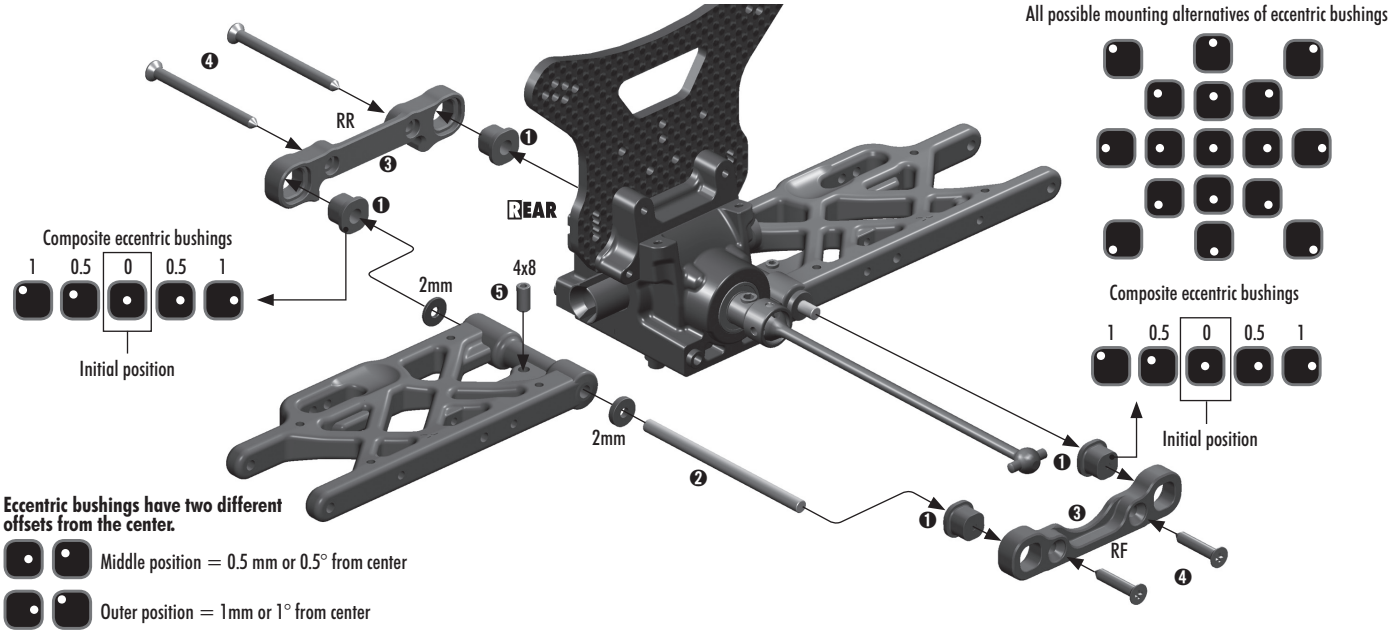
#353304 XB808 ALU REAR LOWER SUSP. HOLDERS SET- SQUARE ADJ. ROLL-CENTER



REAR ANTI-ROLL BARS	
#353482	2.2mm (OPTION)
#353483	2.3mm (OPTION)
#353484	2.4mm (STANDARD)
#353485	2.5mm (OPTION)
#353486	2.6mm (OPTION)
#353488	2.8mm (OPTION)
#353490	3.0mm (OPTION)

33 3450	ANTI-ROLL BAR BALL JOINT 5.8 MM (2)	35 3304	XB808 ALU REAR LOWER SUSP. HOLDERS SET- SQUARE ADJ. ROLL-CENTER	90 1312	HEX SCREW SB M3x12 (10)
35 2004	XB808'11 DIFF BULKHEAD BLOCK SET FRONT/REAR	35 3371	XB808 SET OF COMPOSITE LOWER ARM SHIMS	90 1408	HEX SCREW SB M4x8 (10)
35 2314	COMPOSITE ECCENTRIC BUSHINGS (2)	35 3484	XB808 REAR ANTI-ROLL BAR 2.4MM	90 2318	HEX SCREW SH M3x18 (10)
35 2460	PIVOT BALL 5.8 (10)	35 7212	LOWER INNER PIVOT PIN F+R (2)	90 3308	HEX SCREW SFH M3x8 (10))
35 2470	BALL JOINT 5.8 (8)	90 1303	HEX SCREW SB M3x3 (10)	90 9372	SCREW PHILLIPS SS 3.5x22 (10)
35 3114	XB808 COMPOSITE REAR LOWER SUSPENSION ARM	90 1305	HEX SCREW SB M3x5 (10)	90 9395	SCREW PHILLIPS SS 3.5x45 (10)



Eccentric bushings have two different offsets from the center.

Middle position = 0.5 mm or 0.5° from center

Outer position = 1mm or 1° from center

The new XRAY rear alu lower suspension holders provide even greater range of adjustment for the rear suspension. Using different combinations of eccentric bushings, fine adjustment of rear anti-squat, rear toe-in, rear roll center, and rear track-width can be obtained. For more information about the influence of rear anti-squat, rear toe-in, rear roll center and rear track width on car handling, please refer to HUDY Off-Road Set-up Book (#209099).

ANTI-SQUAT RR	ANTI-SQUAT RF	(°)
		=3°
		=4°
		=2°
		=4°
		=3°
		=5°
		=2°
		=3°
		=1°

ROLL-CENTER RR	ROLL-CENTER RF	(mm)
		=0mm
		=1mm
		=-1mm

TRACK WIDTH RR	TRACK WIDTH RF	(mm)
		=308
		=306
		=310

The tables describe the amounts of rear anti-squat, rear toe-in, rear track-width change depending on the combinations of eccentric bushings used with 0 and 1mm, 1° off set. The 0.5mm, 0.5° represent the half change.

Example: 0(RR) - 0 (RF) = 3°

0(RR) - 0.5 (RF) = 3.5°

0(RR) - 1 (RF) = 4°

TOE-IN RR	TOE-IN RF	(°)
		=3°
		=4°
		=2°
		=2°
		=3°
		=1°
		=4°
		=5°
		=3°

If you have any questions, please do not hesitate to contact XRAY at **info@teamxray.com** or visit our website at **www.teamxray.com** for news and updates.