

XRAY SCX

COMMENT

ARM MOUNT	
COMPOSITE	☒
ALU	☐
BRASS	☐

CHASSIS BRACE	
MEDIUM	☐
HARD	☒

SERVO WEIGHT	
STANDARD	☐
LOW PROFILE	☐



The diagram shows a top-down view of a rectangular robot chassis. On the left side, there are two servo motor positions, each with three numbered circles (1, 2, 3) indicating servo placement. Below each servo position is a 'BALANCE' label followed by a blank space for a weight value in grams. In the center of the chassis, there are two more 'BALANCE' labels, each followed by a blank space for a weight value. On the right side, there is a 'CHASSIS' label with two options: 'ALU' (with a checked checkbox) and 'OTHER' (with an unchecked checkbox). At the far right, there is an 'ARM SHIM' label with a blank space for a value followed by '/mm'.

ARM SHIM	
0	/mm