

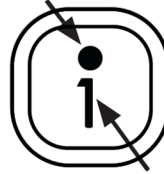
## Rear C & D Arm Mount Pill Insert Setup

Works for: B6.1, B6.1D, T6.1, SC6.1, B64, and B64D

The aluminum rear arm mounts utilize eccentric pill inserts to make fine adjustments to anti-squat, toe, pin height, and pin width. Adjustments can be made using #92014 inserts

### Insert Hole Locations

Dot indicates orientation of hole position



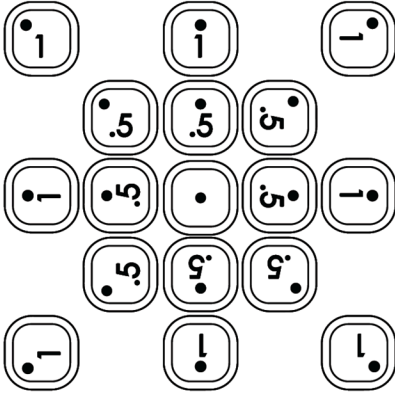
Hole 0.5° or 0.35mm from center



Hole 1.0° or 0.7mm from center

Number indicates degree of change: 0.5°, 1.0°, & 0° (center dot)

### Possible Insert Locations



### Standard Position

Use this position as a reference when changing pill locations.

Toe: 3°  
Anti-squat: 1°  
Roll Center: +0  
Pivot Width: +0

### C MOUNT

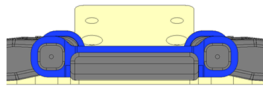


### D MOUNT



### Pin Height

Higher pin = Higher roll center  
Lower pin = Lower roll center



#### C MOUNT

#### D MOUNT



= +0.7mm



= +0.35mm



= 0mm



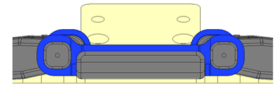
= -0.35mm



= -0.7mm

### Pin Width

More distance = wider pivot  
Less distance = narrower pivot



#### C MOUNT

#### D MOUNT



= +1.4mm



= +0.7mm



= 0mm



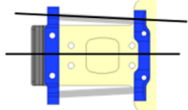
= -0.7mm



= -1.4mm

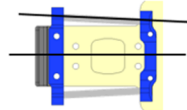
These are some of the possible and most popular toe and anti-squat combinations when using adjustable inserts. The same toe and anti-squat angles can be achieved by using different combinations of inserts but will differ in pin width and height. Take note of these differences when making adjustments.

**Toe Angle**  
More angle = More toe in  
Less angle = Less toe in




C MOUNT	D MOUNT	Angle
		= 3°
		= 3.5°
		= 4°
		= 2.5°
		= 3°
		= 3.5°
		= 2°
		= 2.5°
		= 3°

**Toe Angle**  
More angle = More toe in  
Less angle = Less toe in



C MOUNT	D MOUNT	Angle
		= 3°
		= 4°
		= 5°
		= 2°
		= 3°
		= 4°
		= 1°
		= 2°
		= 3°


**Anti-Squat Angle**  
More angle = More anti-squat  
Less angle = Less anti-squat



C MOUNT	D MOUNT	Angle
		= 1°
		= 0.5°
		= 0°
		= 1.5°
		= 1°
		= 0.5°
		= 2°
		= 1.5°
		= 1°

\*Shown in 0.5° changes

**Anti-Squat Angle**  
More angle = More anti-squat  
Less angle = Less anti-squat



C MOUNT	D MOUNT	Angle
		= 1°
		= 0°
		= -1°
		= 2°
		= 1°
		= 0°
		= 3°
		= 2°
		= 1°

\*Shown in 1° changes



## Arm Mount Pill Chart for the RC10B6 and RC10B6D

C Mount	D Mount	Toe	Anti Squat	Roll Center	Pivot Position
Center	Center	3	1	Med.	Med.
.5 up	.5 up	3	1	High	Med.
.5 down	.5 down	3	1	Low	Med.
.5 in	.5 in	3	1	Med.	Narrow
.5 out	.5 out	3	1	Med.	Wide
1 up	1 up	3	1	High	Med.
1 down	1 down	3	1	Low	Med.
1 in	1 in	3	1	Med.	Narrow
1 out	1 out	3	1	Med.	Wide
.5 up and in	.5 up and in	3	1	High	Narrow
.5 up and out	.5 up and out	3	1	High	Wide
.5 down and in	.5 down and in	3	1	Low	Narrow
.5 down and out	.5 down and out	3	1	Low	Wide
1 up and in	1 up and in	3	1	High	Narrow
1 up and out	1 up and out	3	1	High	Wide
1 down and in	1 down and in	3	1	Low	Narrow
1 down and out	1 down and out	3	1	Low	Wide
.5 up	Center	3	1.5	Med.	Med.
.5 down	Center	3	0.5	Med.	Med.
.5 in	Center	3.5	1	Med.	Med.
.5 out	Center	2.5	1	Med.	Med.
1 up	Center	3	2	High	Med.
1 down	Center	3	0	Low	Med.
1 in	Center	4	1	Med.	Narrow
1 out	Center	2	1	Med.	Wide
.5 up and in	Center	3.5	1.5	Med.	Med.
.5 up and out	Center	2.5	1.5	Med.	Med.
.5 down and in	Center	3.5	0.5	Med.	Med.
.5 down and out	Center	2.5	0.5	Med.	Med.
1 up and in	Center	4	2	High	Narrow
1 up and out	Center	2	2	High	Wide
1 down and in	Center	4	0	Low	Narrow
1 down and out	Center	2	0	Low	Wide

