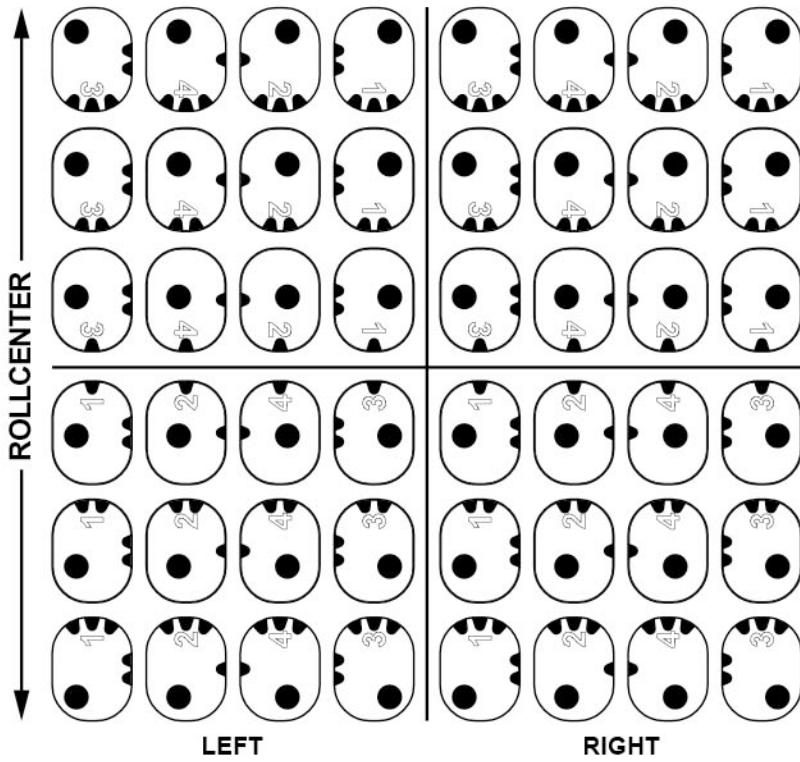


Rear Settings

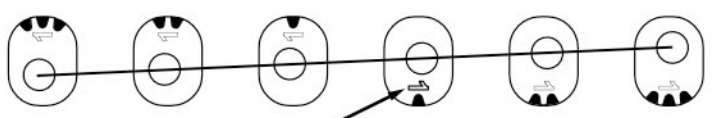


REAR ANTI-SQUAT (SORTED BY ANGLE)

C-MOUNT	D-MOUNT	ANTI-SQUAT
3 UP	3 DOWN	-0.5°
2 UP	3 DOWN	0.0°
3 UP	2 DOWN	0.0°
1 UP	3 DOWN	0.5°
2 UP	2 DOWN	0.5°
3 UP	1 DOWN	0.5°
1 DOWN	3 DOWN	1.0°
1 UP	2 DOWN	1.0°
2 UP	1 DOWN	1.0°
3 UP	1 UP	1.0°
2 DOWN	3 DOWN	1.5°
1 DOWN	2 DOWN	1.5°
1 UP	1 DOWN	1.5°
2 UP	1 UP	1.5°
3 UP	2 UP	1.5°
3 DOWN	3 DOWN	2.0°
2 DOWN	2 DOWN	2.0°
1 DOWN	1 DOWN	2.0°
1 UP	1 UP	2.0°
2 UP	2 UP	2.0°
3 UP	3 UP	2.0°
3 DOWN	2 DOWN	2.5°
2 DOWN	1 DOWN	2.5°
1 DOWN	1 UP	2.5°
1 UP	2 UP	2.5°
2 UP	3 UP	2.5°
3 DOWN	1 DOWN	3.0°
2 DOWN	1 UP	3.0°
1 DOWN	2 UP	3.0°
1 UP	3 UP	3.0°
3 DOWN	1 UP	3.5°
2 DOWN	2 UP	3.5°
1 DOWN	3 UP	3.5°
3 DOWN	2 UP	4.0°
2 DOWN	3 UP	4.0°
3 DOWN	3 UP	4.5°

ROLLCENTER

3 UP is the highest rollcenter, 3 DOWN is the lowest rollcenter.



(The "1,2,3,4" numbers are only for inventory)

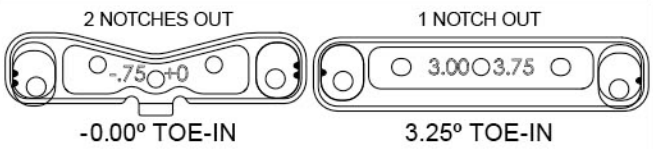
REAR TOE-IN

The sum of the C-Mount and D-Mount = Total Rear Toe-In.

C-MOUNT	D-MOUNT
2 NOTCHES OUT +0.00° TOE-IN	2 NOTCHES OUT 3.00° TOE-IN
1 NOTCH OUT -0.25° TOE-IN	1 NOTCH OUT 3.25° TOE-IN
1 NOTCH IN -0.50° TOE-IN	1 NOTCH IN 3.50° TOE-IN
2 NOTCHES IN -0.75° TOE-IN	2 NOTCHES IN 3.75° TOE-IN

Rear Toe-In Example #1

$-0.00^\circ + 3.25^\circ = 3.25^\circ$ TOTAL REAR TOE-IN



Rear Toe-In Example #2

$-0.75^\circ + 3.50^\circ = 2.75^\circ$ TOTAL REAR TOE-IN

