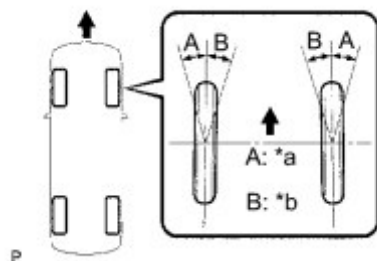


*b	Outside
	Front



Standard Wheel Turning Angle (Unloaded Vehicle):

VEHICLE MODEL	GRADE	INSIDE WHEEL ANGLE	OUTSIDE WHEEL ANGLE: REFERENCE
GRN280L-GKAGKA	SR5	29°49' to 32°49' (29.82° to 32.82°)	29°34' (29.57°)
	S-Runner	29°48' to 32°48' (29.80° to 32.80°)	29°33' (29.55°)
	X-Runner	29°47' to 32°47' (29.78° to 32.78°)	29°31' (29.52°)
GRN285L-GKAGKA	SR5	30°21' to 33°21' (30.35° to 33.35°)	29°29' (29.48°)
	S-Runner	30°20' to 33°20' (30.33° to 33.33°)	29°28' (29.47°)
	Trail Edition	30°20' to 33°20' (30.33° to 33.33°)	29°27' (29.45°)
	Trail Edition (w/ KDSS)	30°17' to 33°17' (30.28° to 33.28°)	29°23' (29.38°)
	X-Runner	30°18' to 33°18' (30.30° to 33.30°)	29°24' (29.40°)
TRN280L-GKPGKA	SR5	29°49' to 32°49' (29.82° to 32.82°)	29°34' (29.57°)
	DeContent	29°49' to 32°49' (29.82° to 32.82°)	29°34' (29.57°)
	S-Runner	29°48' to 32°48' (29.80° to 32.80°)	29°33' (29.55°)
	SR5	30°19' to 33°19' (30.32° to 33.32°)	29°27' (29.45°)
		30°19' to 33°19'	29°27'

TRN285L-GKPGKA	DeContent	(30.32° to 33.32°)	(29.45°)
	S-Runner	30°18' to 33°18' (30.30° to 33.30°)	29°26' (29.43°)

If the right and left inside wheel angles differ from the specified range, check the right and left rack end lengths.

8. PLACE FRONT WHEELS FACING STRAIGHT AHEAD

9. PERFORM YAW RATE SENSOR ZERO POINT CALIBRATION

HINT:

Perform the yaw rate sensor zero point calibration .

10. PERFORM INITIALIZATION

HINT:

Some systems need to be initialized after the wheel alignment is adjusted .

