Z33X-SSTR WHEELALIGNMENT RECOMENDATIONS

Camber -2 degrees Caster 9 degrees Total Toe 1mm OUT

EXTRA TOE OUT ON OUTSIDE POSITION ACKERMAN SETTING WILL RESULT IN A BETTER STEERING FEEL.



Z33X-SSTR INSIDE POSITION, MORE ACKERMAN WHEEL ALIGNMENT RECOMENDATIONS

Camber -2 degrees Caster 9 degrees Total Toe 1mm OUT

EXTRA TOE OUT ON OUTSIDE POSITION ACKERMAN SETTING WILL RESULT IN A BETTER STEERING FEEL.



Z33X-SSTR OUTISDE POSITION, LESS ACKERMAN WHEEL ALIGNMENT RECOMENDATIONS

Camber -2 degrees Caster 9 degrees Total Toe 1mm OUT

EXTRA TOE OUT ON OUTSIDE POSITION ACKERMAN SETTING WILL RESULT IN A BETTER STEERING FEEL.



Z33X-SSTR W/ Z33X-FLCA AT MINIMUM ADJUSTMENT WHEEL ALIGNMENT RECOMENDATIONS

Camber -4 degrees Caster 9.5 degrees Total Toe 1mm OUT

EXTRA TOE OUT ON OUTSIDE POSITION ACKERMAN SETTING WILL RESULT IN A BETTER STEERING FEEL - DECREASING CASTER FROM LCA INCREASES TYRE CLEARANCE FROM ARM, RUN MINIMUM FOR CLEARANCE, MAX FOR STEERING FEEL



Z33X-SSTR W/Z33X-FLCA & Z33X-FUCA -MIMIMUM FLCA MAXIMUM FUCA WHEEL ALIGNMENT RECOMENDATIONS

Camber -3 degrees Caster 6 (5 Min, 9 Max) degrees

Total Toe 1mm OUT

EXTRA TOE OUT ON OUTSIDE POSITION ACKERMAN SETTING WILL RESULT IN A BETTER STEERING FEEL - DECREASING CASTER FROM LCA INCREASES TYRE CLEARANCE FROM ARM, RUN MINIMUM FOR CLEARANCE, MAX FOR STEERING FEEL



Z33X-SSTR W/Z33X-FLCA & Z33X-FUCA -MAXIMUM FLCA MAXIMUM FUCA WHEEL ALIGNMENT RECOMENDATIONS

Camber -4 degrees

Caster 6 (5 Min, 9 Max) degrees

Total Toe 1mm OUT

EXTRA TOE OUT ON OUTSIDE POSITION ACKERMAN SETTING WILL RESULT IN A BETTER STEERING FEEL - DECREASING CASTER FROM LCA INCREASES TYRE CLEARANCE FROM ARM, RUN MINIMUM FOR CLEARANCE, MAX FOR STEERING FEEL

