

Vehicle	Units	CAMBER				<u>Notes</u>
		Left-Hand		Right-Hand		
RANGE ROVER – 2007 MY onwards		Nominal	Tolerance	Nominal	Tolerance	
All Derivatives	Decimal Degrees	- 1.00°	± 0.75°	- 1.00°	± 0.75°	
	Degrees/Minutes	- 1°	± 45'	- 1°	± 45'	
		Min	Max	Min	Max	
	Decimal Degrees	- 1.75°	- 0.25°	- 1.75°	- 0.25°	
	Degrees/Minutes	- 1° 45'	- 15'	- 1° 45'	- 15'	
RANGE ROVER SPORT – 2007 MY onwards		Nominal	Tolerance	Nominal	Tolerance	
All Derivatives	Decimal Degrees	- 1.00°	± 0.75°	- 1.00°	± 0.75°	
	Degrees/Minutes	- 1°	± 45'	- 1°	± 45'	
		Min	Max	Min	Max	
	Decimal Degrees	- 1.75°	- 0.25°	- 1.75°	- 0.25°	
	Degrees/Minutes	- 1° 45'	- 15'	- 1° 45'	- 15'	

Note: Pay special attention to 'positive' and 'negative' values and the format of either 'decimal degrees' or 'degrees/minutes' when entering data into your measuring equipment.

Vehicle	Units	CAMBER			
		Left-Hand		Right-Hand	
RANGE ROVER EVOQUE – 2012 MY onwards		Nominal	Tolerance	Nominal	Tolerance
All Derivatives	Decimal Degrees	- 1.25°	± 0.75°	- 1.25°	± 0.75°
	Degrees/Minutes	- 1° 15'	± 45'	- 1° 15'	± 45'
		Min	Max	Min	Max
	Decimal Degrees	- 2.00°	- 0.50°	- 2.00°	- 0.50°
	Degrees/Minutes	- 2°	- 30'	- 2°	- 30'

Notes

Note: Pay special attention to 'positive' and 'negative' values and the format of either 'decimal degrees' or 'degrees/minutes' when entering data into your measuring equipment.

Vehicle	Units	TOE							
		Left-Hand		Right-Hand		Thrust Angle		Total Toe	
RANGE ROVER – 2007 up to 2010 MY		Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance
TDV8 Diesel and V8 SC Gasoline	Decimal Degrees	0.10°	± 0.14°	0.10°	± 0.14°	0.00°	± 0.14°	0.20°	± 0.20°
	Degrees/Minutes	6'	± 8'	6'	± 8'	0'	± 8'	12'	± 12'
		Min	Max	Min	Max	Min	Max	Min	Max
	Decimal Degrees	- 0.04°	0.24°	- 0.04°	0.24°	- 0.14°	0.14°	0.00°	0.40°
	Degrees/Minutes	- 2'	14'	- 2'	14'	- 8'	8'	0'	24'
		Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance
V8 Gasoline	Decimal Degrees	0.17°	± 0.14°	0.17°	± 0.14°	0.00°	± 0.14°	0.33°	± 0.20°
	Degrees/Minutes	10'	± 8'	10'	± 8'	0'	± 8'	20'	± 12'
		Min	Max	Min	Max	Min	Max	Min	Max
	Decimal Degrees	0.03°	0.31°	0.03°	0.31°	- 0.14°	0.14°	0.13°	0.53°
	Degrees/Minutes	2'	18'	2'	18'	- 8'	8'	8'	32'

Note: Pay special attention to 'positive' and 'negative' values and the format of either 'decimal degrees' or 'degrees/minutes' when entering data into your measuring equipment.

Notes

Vehicle	Units	TOE							
		Left-Hand		Right-Hand		Thrust Angle		Total Toe	
RANGE ROVER – 2010 MY		Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance
TDV8 Diesel and V8 SC Gasoline	Decimal Degrees	0.10°	± 0.14°	0.10°	± 0.14°	0.00°	± 0.14°	0.20°	± 0.20°
	Degrees/Minutes	6'	± 8'	6'	± 8'	0'	± 8'	12'	± 12'
		Min	Max	Min	Max	Min	Max	Min	Max
	Decimal Degrees	- 0.04°	0.24°	- 0.04°	0.24°	- 0.14°	0.14°	0.00°	0.40°
	Degrees/Minutes	- 2'	14'	- 2'	14'	- 8'	8'	0'	24'
		Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance
V8 N/A Gasoline	Decimal Degrees	0.15°	± 0.14°	0.15°	± 0.14°	0.00°	± 0.14°	0.30°	± 0.20°
	Degrees/Minutes	9'	± 8'	9'	± 8'	0'	± 8'	18'	± 12'
		Min	Max	Min	Max	Min	Max	Min	Max
	Decimal Degrees	0.01°	0.29°	0.01°	0.29°	- 0.14°	0.14°	0.10°	0.50°
	Degrees/Minutes	1'	17'	1'	17'	- 8'	8'	6'	30'

Note: Pay special attention to 'positive' and 'negative' values and the format of either 'decimal degrees' or 'degrees/minutes' when entering data into your measuring equipment.

Notes

Vehicle	Units	TOE							
		Left-Hand		Right-Hand		Thrust Angle		Total Toe	
RANGE ROVER – 2011 MY onwards		Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance
All Derivatives	Decimal Degrees	0.10°	± 0.14°	0.10°	± 0.14°	0.00°	± 0.14°	0.20°	± 0.20°
	Degrees/Minutes	6'	± 8'	6'	± 8'	0'	± 8'	12'	± 12'
		Min	Max	Min	Max	Min	Max	Min	Max
	Decimal Degrees	- 0.04°	0.24°	- 0.04°	0.24°	- 0.14°	0.14°	0.00°	0.40°
	Degrees/Minutes	- 2'	14'	- 2'	14'	- 8'	8'	0'	24'

Note: Pay special attention to 'positive' and 'negative' values and the format of either 'decimal degrees' or 'degrees/minutes' when entering data into your measuring equipment.

Notes

Vehicle	Units	TOE							
		Left-Hand		Right-Hand		Thrust Angle		Total Toe	
		Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance
RANGE ROVER SPORT – 2007 up to 2010 MY									
		Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance
'LHD and RHD' TDV8 Only	Decimal Degrees	0.20°	± 0.14°	0.20°	± 0.14°	0.00°	± 0.14°	0.40°	± 0.20°
	Degrees/Minutes	12'	± 8'	12'	± 8'	0'	± 8'	24'	± 12'
		Min	Max	Min	Max	Min	Max	Min	Max
	Decimal Degrees	0.06°	0.34°	0.06°	0.34°	- 0.14°	0.14°	0.20°	0.60°
	Degrees/Minutes	4'	20'	4'	20'	- 8'	8'	12'	36'
		Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance
'LHD and RHD' All except TDV8	Decimal Degrees	0.12°	± 0.10°	0.12°	± 0.10°	0.00°	± 0.14°	0.24°	± 0.14°
	Degrees/Minutes	7'	± 6'	7'	± 6'	0'	± 8'	14'	± 8'
		Min	Max	Min	Max	Min	Max	Min	Max
	Decimal Degrees	0.02°	0.22°	0.02°	0.22°	- 0.14°	0.14°	0.10°	0.38°
	Degrees/Minutes	1'	13'	1'	13'	- 8'	8'	6'	23'

Note: Pay special attention to 'positive' and 'negative' values and the format of either 'decimal degrees' or 'degrees/minutes' when entering data into your measuring equipment.

Notes

Vehicle	Units	TOE							
		Left-Hand		Right-Hand		Thrust Angle		Total Toe	
RANGE ROVER SPORT – 2010 MY onwards									
		Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance
All Derivatives	Decimal Degrees	0.10°	± 0.10°	0.10°	± 0.10°	0.00°	± 0.14°	0.19°	± 0.14°
	Degrees/Minutes	6'	± 6'	6'	± 6'	0'	± 8'	11'	± 8'
		Min	Max	Min	Max	Min	Max	Min	Max
	Decimal Degrees	0.00°	0.20°	0.00°	0.20°	- 0.14°	0.14°	0.05°	0.33°
	Degrees/Minutes	0'	12'	0'	12'	- 8'	8'	3'	20'
RANGE ROVER EVOQUE – 2012 MY onwards									
		Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance
All Derivatives	Decimal Degrees	0.09°	± 0.14°	0.09°	± 0.14°	0.00°	± 0.14°	0.18°	± 0.20°
	Degrees/Minutes	5'	± 8'	5'	± 8'	0'	± 8'	11'	± 12'
		Min	Max	Min	Max	Min	Max	Min	Max
	Decimal Degrees	- 0.05°	0.23°	- 0.05°	0.23°	- 0.14°	0.14°	- 0.02°	0.38°
	Degrees/Minutes	- 3'	14'	- 3'	14'	- 8'	8'	- 1'	23'

Note: Pay special attention to 'positive' and 'negative' values and the format of either 'decimal degrees' or 'degrees/minutes' when entering data into your measuring equipment.

Notes