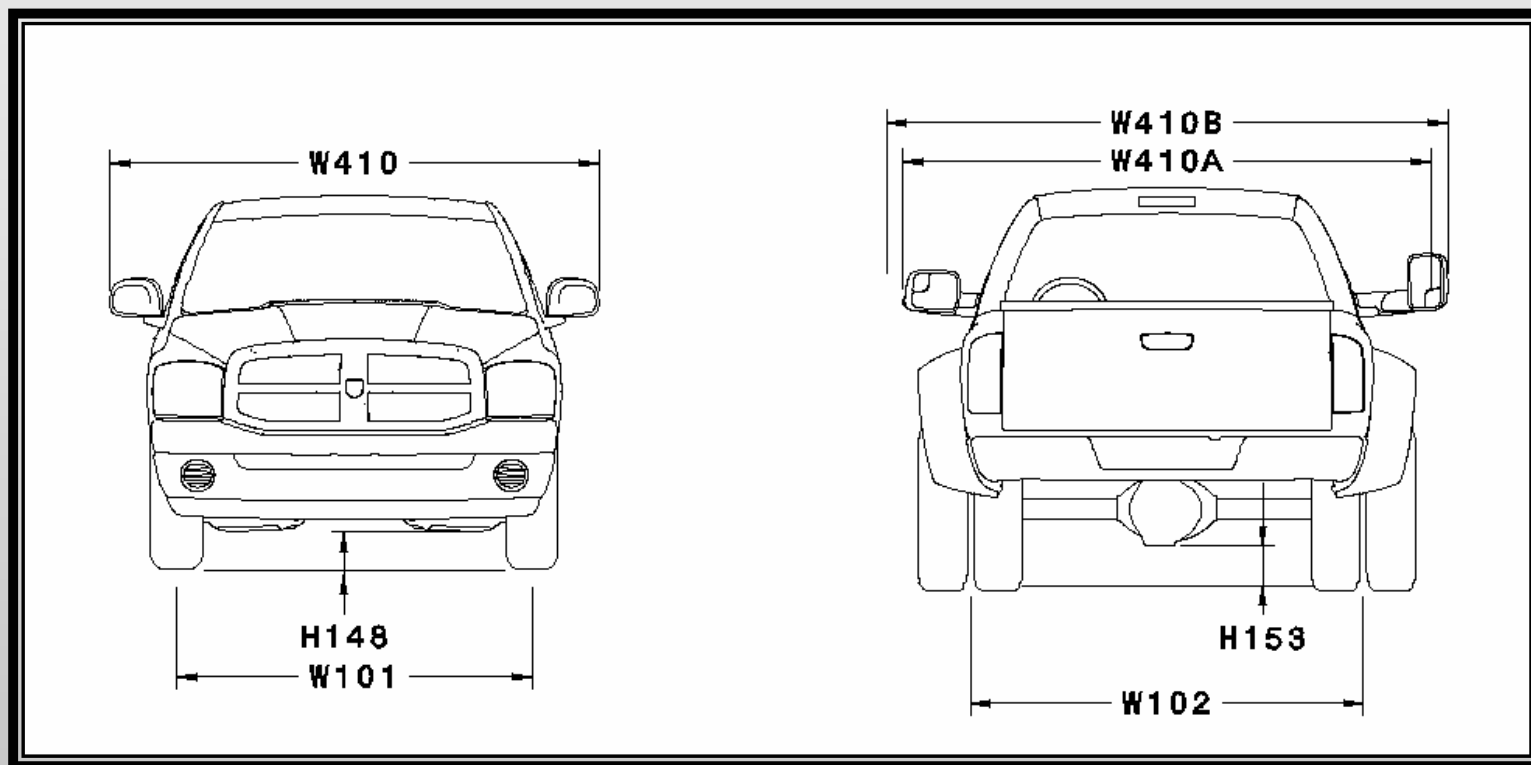



3500 MEGA CAB DUALY 4X2

POSITION THE MOUSE OVER THE CODE FOR INSTANT DIMENSION



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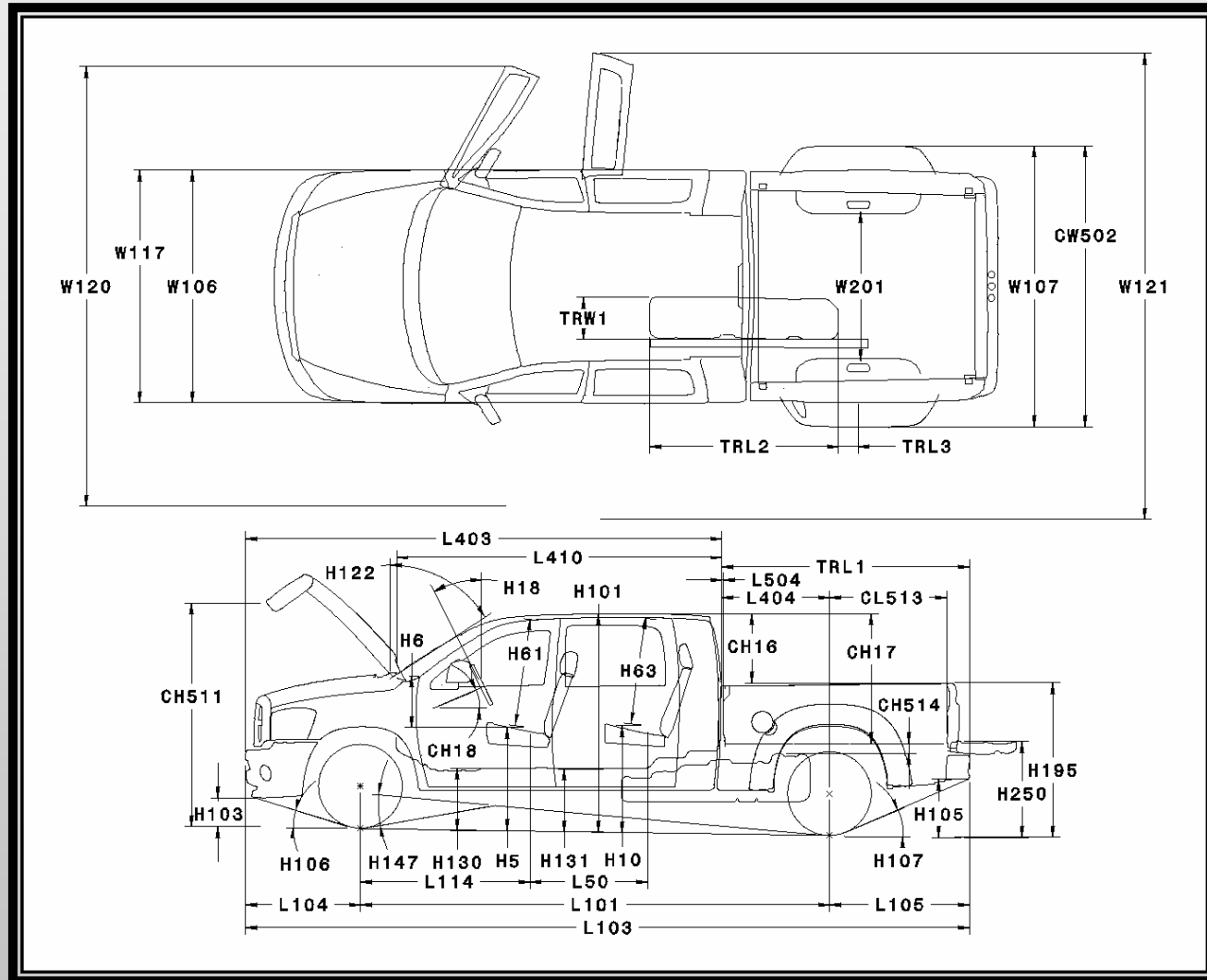
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POSITION THE MOUSE OVER THE CODE FOR INSTANT DIMENSION



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Code	Description	Metric	English
L50	SgRP Couple distance(1-2)	1021.1 mm	40.2 in
L103	Vehicle Length	6296.0 mm	247.9 in
L403	Front of Bumper to Back of Cab	4142.9 mm	163.1 in
L410	Cab Length	2820.8 mm	111.1 in
L504	Cab to Pickup Body	17.4 mm	0.7 in
TRL1	Rear Bumper to Back of Cab	2153.1 mm	84.8 in
TRL2	Fuel Tank Length	1637.3 mm	64.5 in

Code	Description	Metric	English
CH16	Top of Box to Cab Roof	604.3 mm	23.8 in
CH17	Box Floor to Cab Roof	1127.6 mm	44.4 in
CH18	Steering Column Angle	22.9 deg	22.9 deg
CH514	Box Floor to Top of Fuel Tank	84.7 mm	3.3 in
H6	SgRP-Front to Windshield Lower DLO	446.2 mm	17.6 in
H18	Steering Wheel Angle	26.7 deg	26.7 deg
H61	Effective Head Room Front	1035.4 mm	40.8 in
H63	Effective Head Room Second	1028.7 mm	40.5 in
H122	Window Slope Angle-Windshield	57.0 deg	57.0 deg

Code	Description	Metric	English
CW502	Maximum Box width-outer(Dualies)	2438.6 mm	96.0 in
TRW1	Outside Rail to Fuel Tank(inside)	364.6 mm	14.4 in
W106	Front Fender Width	2020.7 mm	79.6 in
W107	Rear Fender Width	2438.7 mm	96.0 in
W117	Body Width At SgRP-Front	2018.8 mm	79.5 in
W120	Vehicle Width-Front Doors Open	3815.1 mm	150.2 in
W121	Vehicle Width-Rear Doors Open	4046.7 mm	159.3 in
W201	Cargo Width-Wheelhouse	1295.4 mm	51.0 in
W410	Vehicle Width-Mirrors(std)	2386.2 mm	94.3 in
W410A	Vehicle Width-Mirrors(opt)	2587.1 mm	101.9 in
W410B	Vehicle Width-Mirrors(trailer)	2751.4 mm	108.3 in


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09/01/2006

Code	Description	LT235/80R17	
		Metric	English
CH511	Bottom of Open Hood to Ground	1955.1 mm	77.0 in
CHR22	Turn Circle Diameter (feet/meters)*	16.0 m	52.5 ft
CL513	Rear Axle to Inside Box at Rear	1017.3 mm	40.1 in
H5	SgRP-Front to Ground	914.1 mm	36.0 in
H10	SgRP-Second to Ground	947.4 mm	37.3 in
H101	Vehicle Height(curbLoad)	1917.0 mm	75.5 in
H103	Front Bumper to Ground(curbwt.)	305.7 mm	12.0 in
H105	Rear Bumper to Ground(curbwt.)	535.8 mm	21.1 in
H106	Angle of Approach	19.7 deg	19.7 deg
H107	Angle of Departure	25.7 deg	25.7 deg
H108	Static Load-Tire Radius-Front*	376.2 mm	14.8 in
H109	StaticLoad-Tire Radius-Rear*	376.2 mm	14.8 in
H130	Step Height - Front(curbweight)	558.5 mm	22.0 in
H131	Step Height - Second(curbweight)	567.1 mm	22.3 in
H147	Ramp Breakover Angle	16.3 deg	16.3 deg
H148	Suspension or Axel to Ground-Front	202.9 mm	8.0 in
H153	Suspension or Axel to Ground-Rear	193.1 mm	7.6 in
H195	Liftover Height	1370.3 mm	53.9 in
H250	Open Tailgate to Ground	864.2 mm	34.0 in
L101	Wheelbase	4076.0 mm	160.5 in
L104	Overhang-Front	1003.5 mm	39.5 in
L105	Overhang-Rear	1216.4 mm	47.9 in
L114	Front Wheel to Front SgRP c/1	1474.6 mm	58.1 in
L404	Cab to Rear Axle	936.7 mm	36.9 in
TRL3	Rear Wheel Center line to Fuel Tank	171.8 mm	6.8 in
W101	Tire Track-front	1742.4 mm	68.6 in
W102	Tire Track-rear	1925.6 mm	75.8 in



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