

Lowering Info

Factory ride heights	well to grnd	well to tire	Rear Air Bag
Front Driver	31.75	3.5	
Front Passenger	31.75	3.5	
Rear Driver	32.5	4.5	Arnott A-2597
Rear Passenger	32.25	4.25	Arnott A-2597

Brabus springs & lowering link Kit 1.75"

Front springs

H&R 52770-4 or ?28968-2 1.75" +/--\$200

Rear Lowering 1.75"

\$75 for adjustable lowering links	https://www.ebay.com/itm/Mercedes-Benz-R-350-Adjustable-Lowering-Links-Air-Suspension-Kit-W251-Rear-links/152757386566?hash=item23910cbd46:g:jMEAAOSwhpZZ76dv&vxp=mtr
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<http://advanceperformance.com/product-category/links/mercedes-benz>

<http://adjustableairride.com/order.php>

Widest tire to fit OE rim is 285	Rim Width	Tire Size	Height	Width	Sidewall	Speed Change @70	Height change	Well 2 wheel change	Sidewall Height Diff.
OE 18" Rim w/ OE Tire non Desiel	8	255/50r18	28	10	5"	-0.84	.6"	-0.2	+.3"
OE 20" Rim w/ OE Tire	9	265/45r20	29.4	10.4	4.7"	0	0	0	0
		265/50r20	30.4	10.4	5.2"	2.5 mph	+1"	+5"	+5"
		275/50r20	30.8	10.8	5.4"	3.4 mph	+1.4"	+7"	+7"
		285/45r20	30.1	11.2	5.0"	1.6 mph	+.7	+.35	+.3"

265/50 is probably the best tire to use for drop as it is same tread width, also has higher sidewall for ride comfort

Need to check wheel well clearance for tires next time car is in the air.