

This diagram shows the exploded view of a front suspension assembly. The components are labeled with numbers 1 through 35. The assembly includes a lower control arm (1), a lower control arm ball joint (2), a lower control arm bush (3), a lower control arm bush (4), a lower control arm bush (5), a lower control arm bush (6), a lower control arm bush (7), a lower control arm bush (8), a lower control arm bush (9), a lower control arm bush (10), a lower control arm bush (11), a lower control arm bush (12), a lower control arm bush (13), a lower control arm bush (14), a lower control arm bush (15), a lower control arm bush (16), a lower control arm bush (17), a lower control arm bush (18), a lower control arm bush (19), a lower control arm bush (20), a lower control arm bush (21), a lower control arm bush (22), a lower control arm bush (23), a lower control arm bush (24), a lower control arm bush (25), a lower control arm bush (26), a lower control arm bush (27), a lower control arm bush (28), a lower control arm bush (29), a lower control arm bush (30), a lower control arm bush (31), a lower control arm bush (32), a lower control arm bush (33), a lower control arm bush (34), a lower control arm bush (35).

P...	Número de...	Denominación	Observ...	Ud.	Precio
30	8K0 411 317 D 4M0 411 317 L	varilla acoplamiento	izq. y der. 170MM no para:	2	2.761,42 MXN
31	N 106 999 01	tornillo hexagonal	M10X45	2	45,97 MXN
32	N 105 707 02	torn.exag. con collar(combin.) D >> - 24.08.2015	M10X60	2	55,57 MXN
33	N 102 861 10	Tuerca de collar hexagonal, autoasegurante	M10	2	31,72 MXN