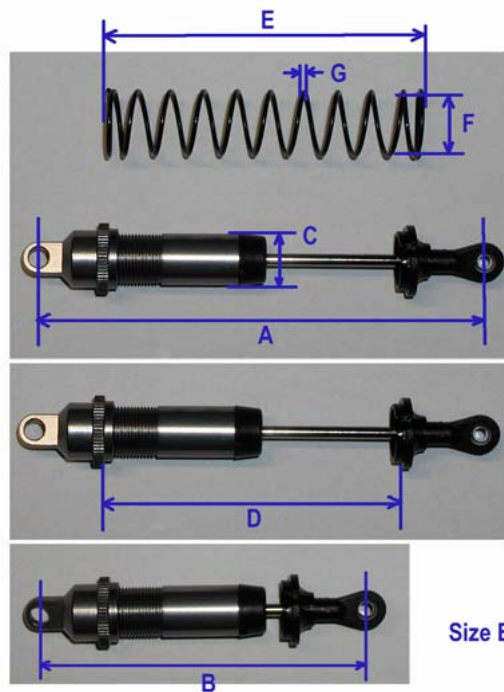


File No	B/N	Car Model No	Car name	Shock absorb Model No.	total length in mm	size A	size D	size C	size F	size G	size E	size B
435c12-51A	237745			112239C	128	115	50	20	21,5	2,5	51	103
435c12-51B				112243C	128	115	50	20	21,5	2,5	51	103
435c12-52A	237746			112241C	158	145	82	20	21,5	2,5	88	116
435c12-52B	237747			112240C	158	145	82	20	21,5	2,5	upper spring:30 lower spring:50	116
435c12-52C				112244C	158	145	82	20	21,5	2,5	upper spring:30 lower spring:50	116



size E = length of the spring

size F = inner diameter of the spring

size G = outer diameter of the spring wire

Size A = max. distance between the center of the 2 holes

Size C = outer diameter of the damper body

Size D = max. distance between screw nut and spring holder

Size B = min. distance between the center of the 2 holes