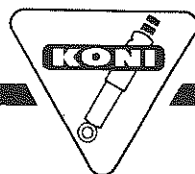
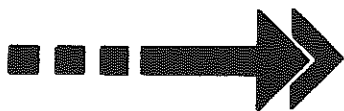
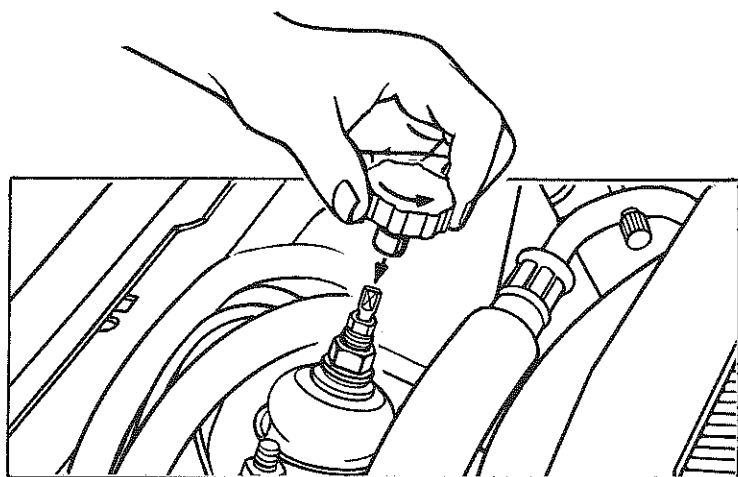
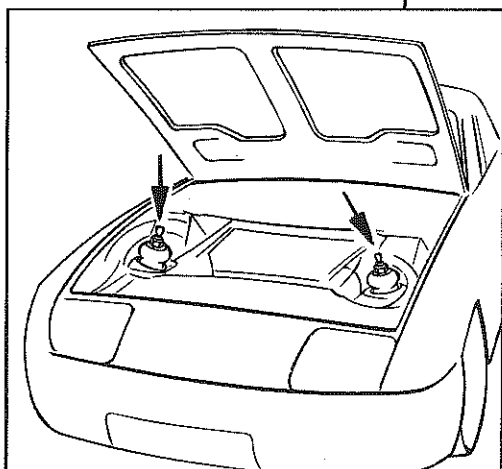
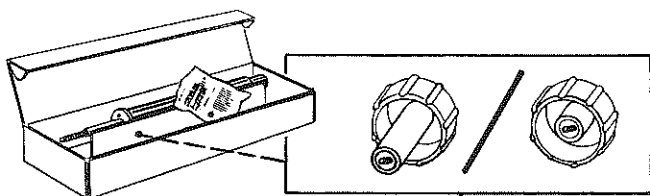
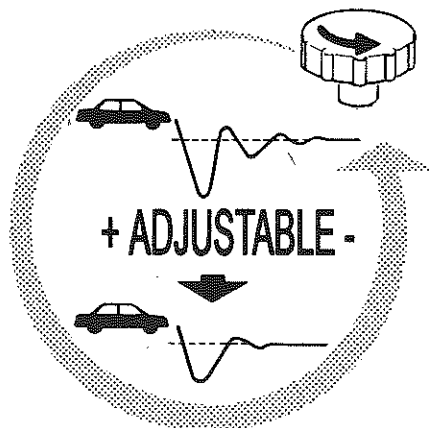


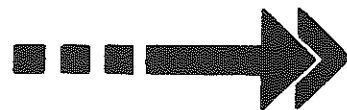
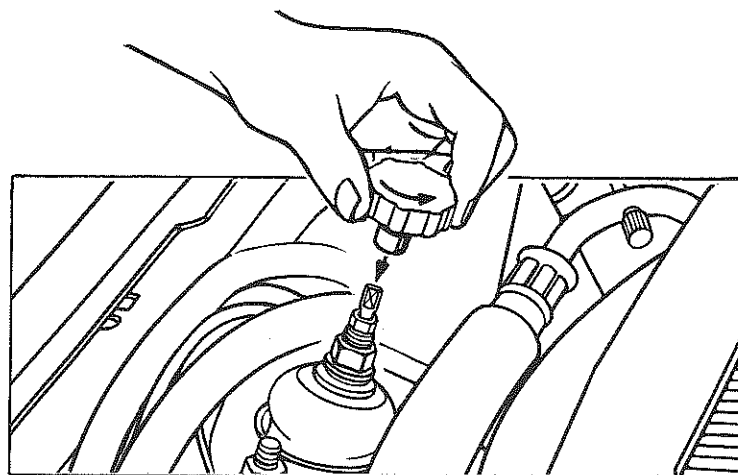
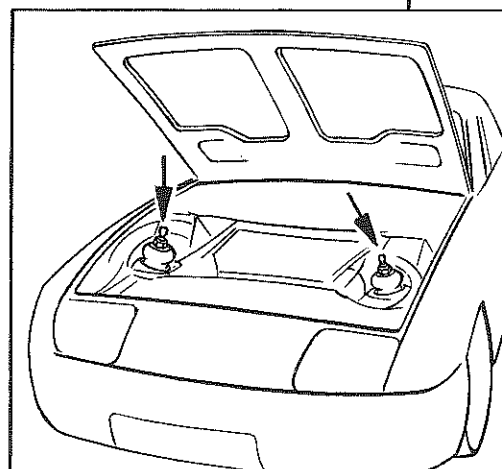
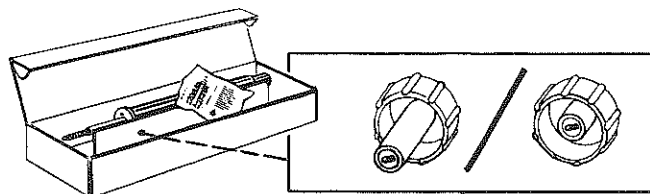
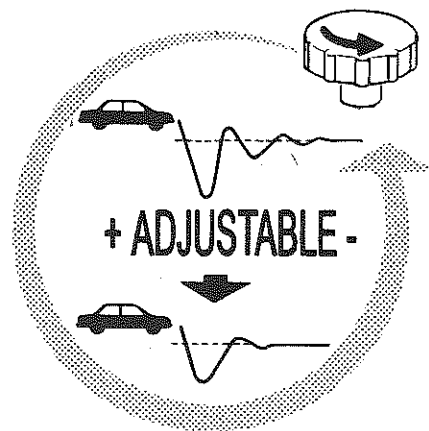
instruction

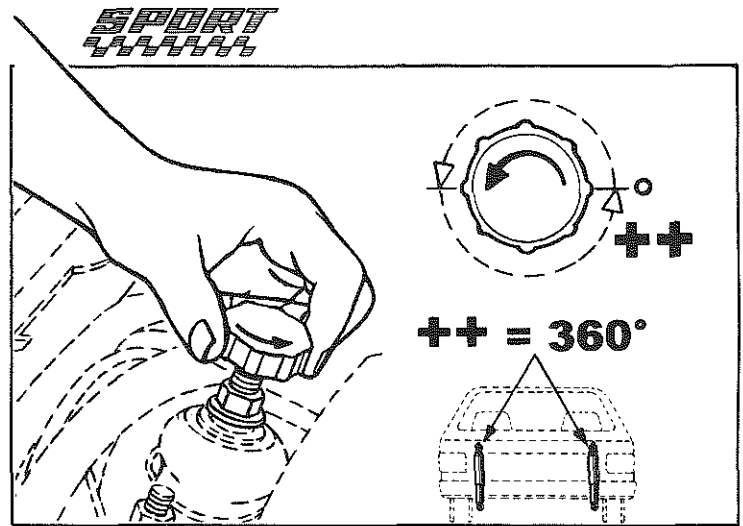
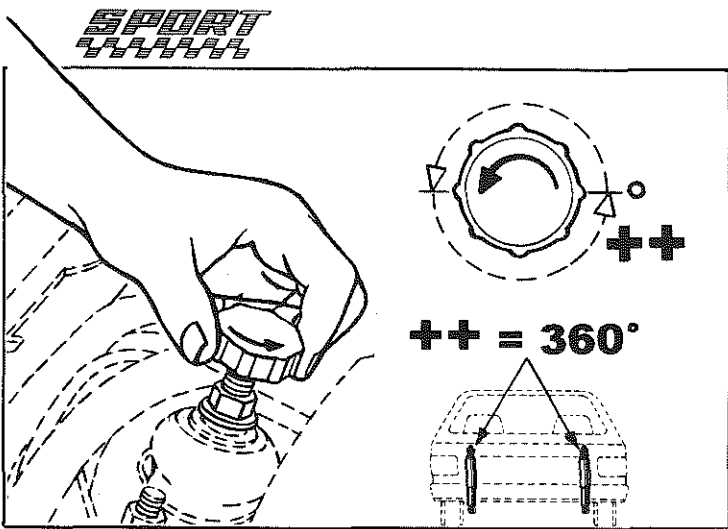
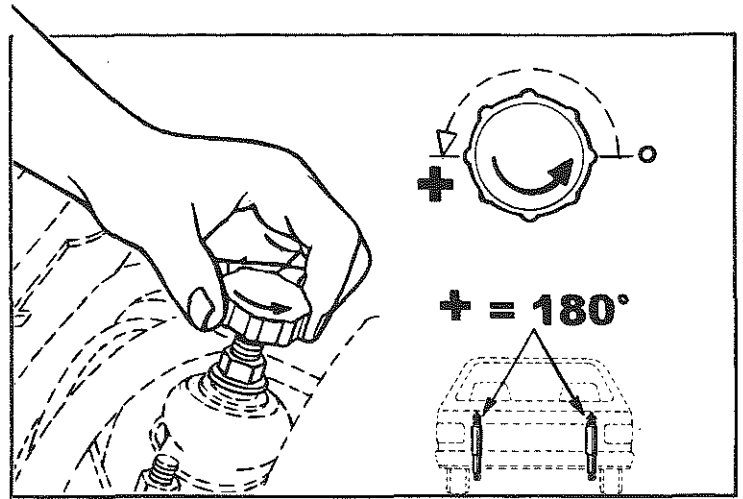
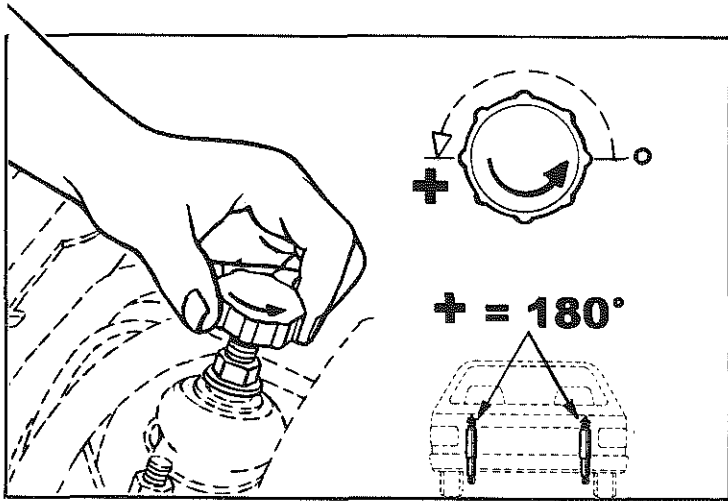
1027 05 13 42
211/2



instruction

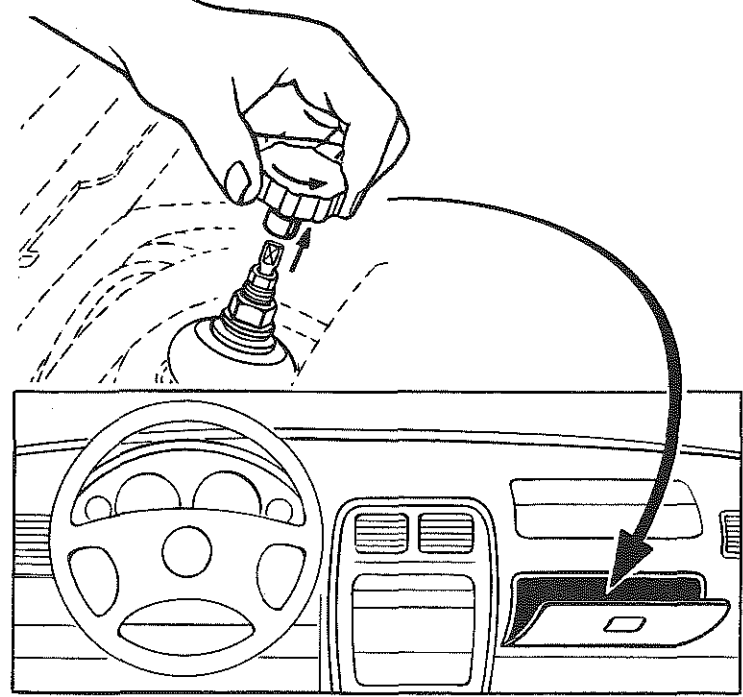
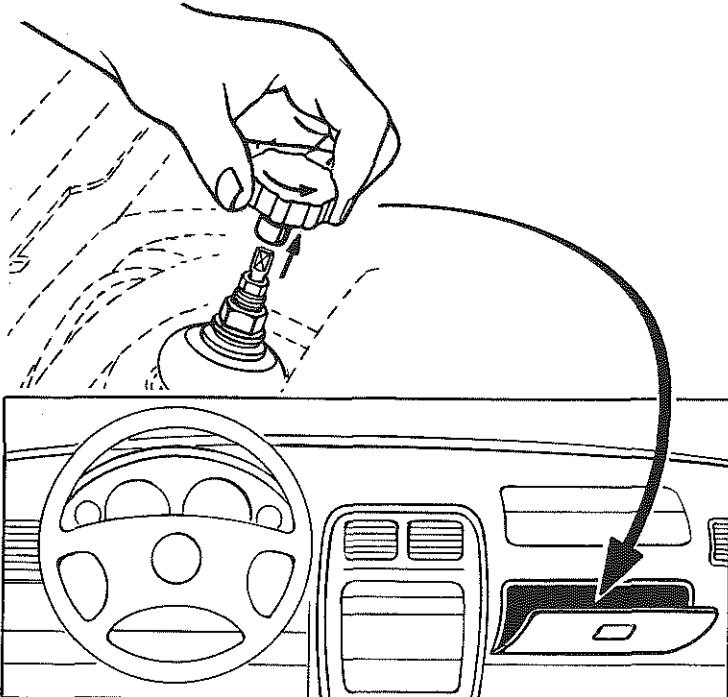
1027 05 13 42
211/2

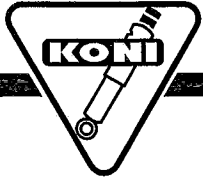




++++ = MAX. 720°

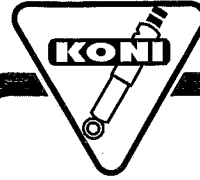
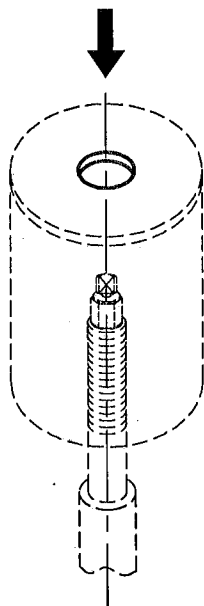
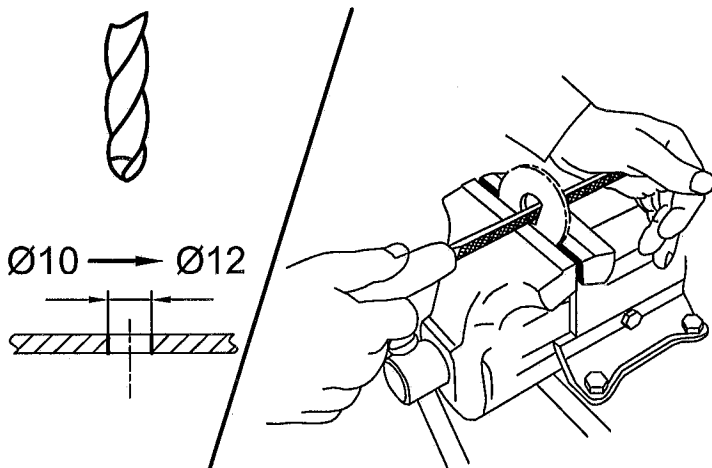
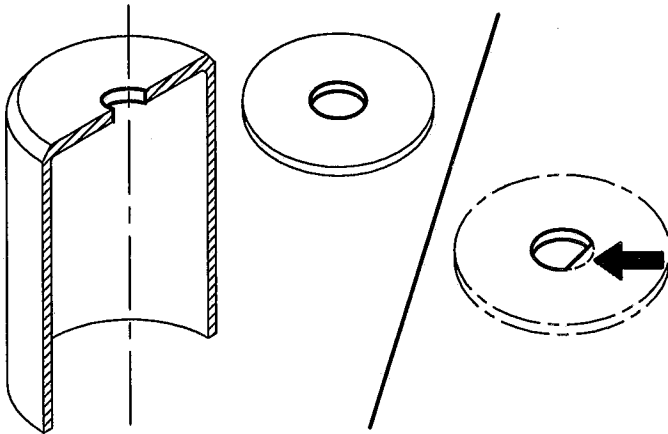
++++ = MAX. 720°





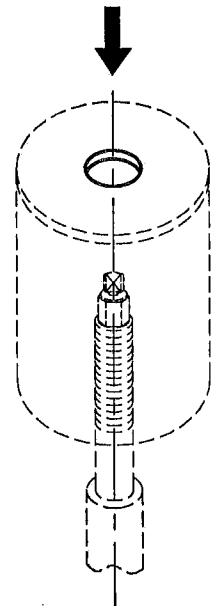
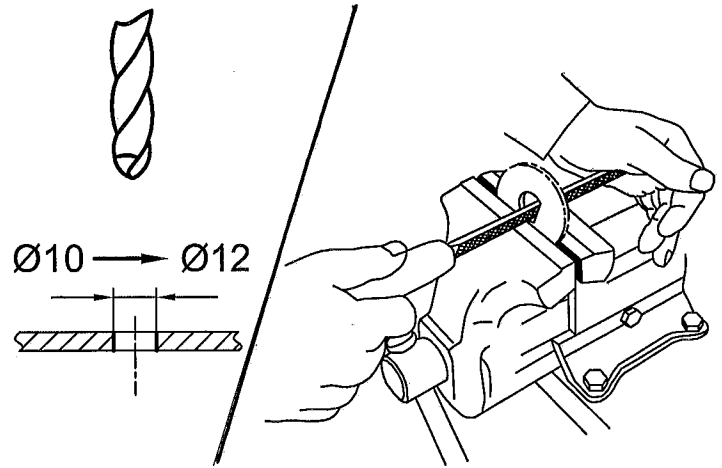
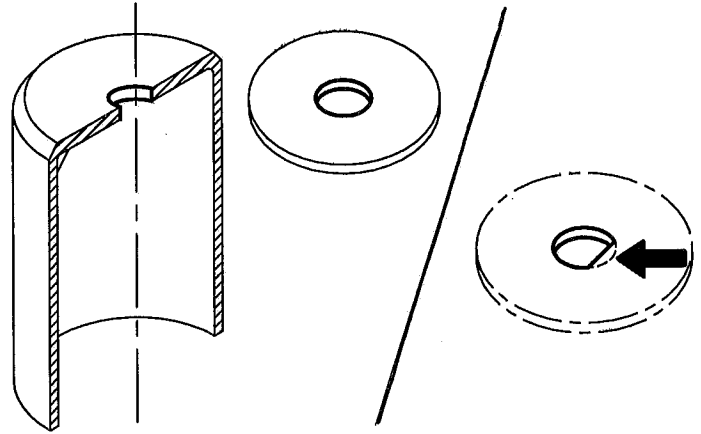
instruction

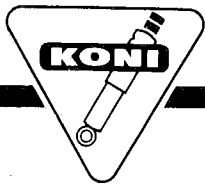
1027 05 15 14
206



instruction

1027 05 15 14
206

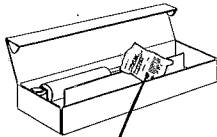
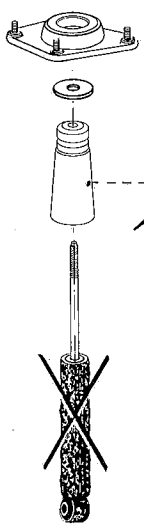




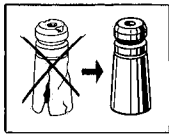
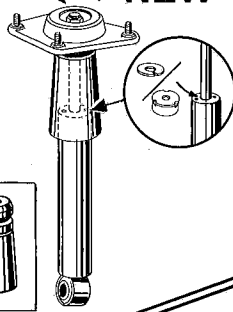
instruction

1027 05 18 76
301/2

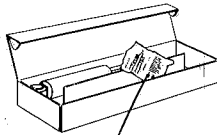
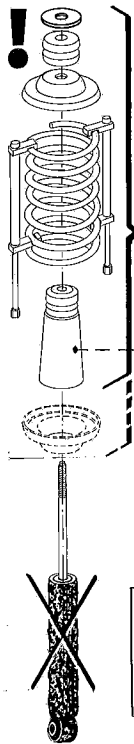
ORIGINAL



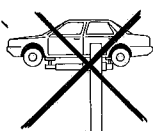
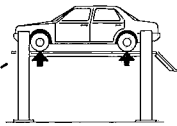
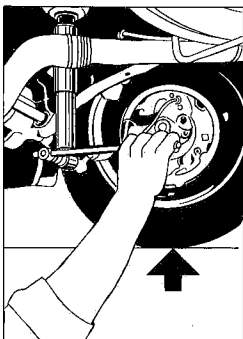
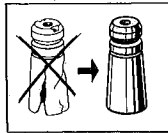
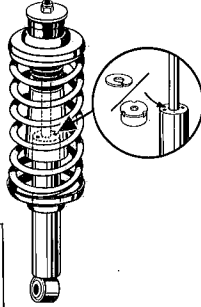
NEW



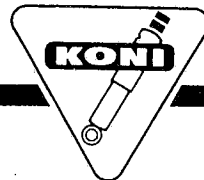
ORIGINAL



NEW



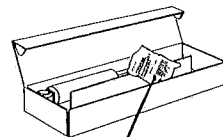
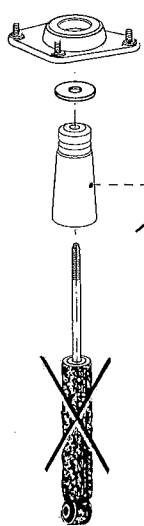
AFST. / 1A →



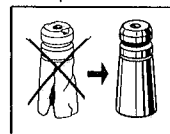
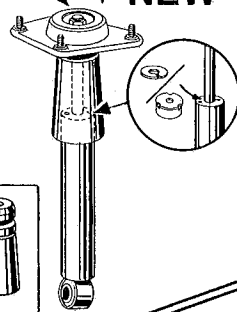
instruction

1027 05 18 76
301/2

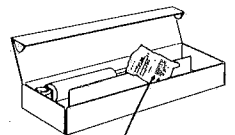
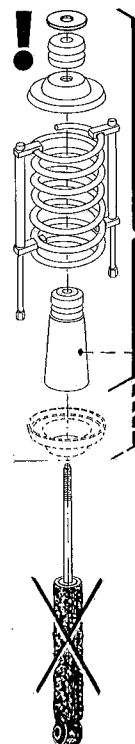
ORIGINAL



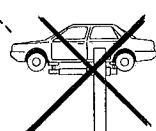
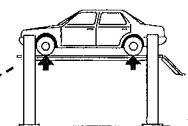
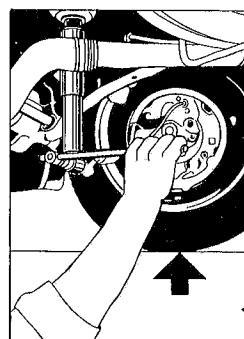
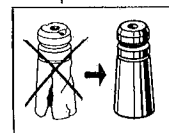
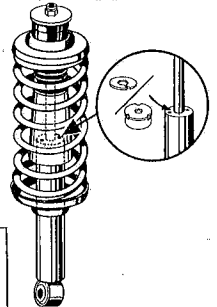
NEW



ORIGINAL



NEW



AFST. / 1A →