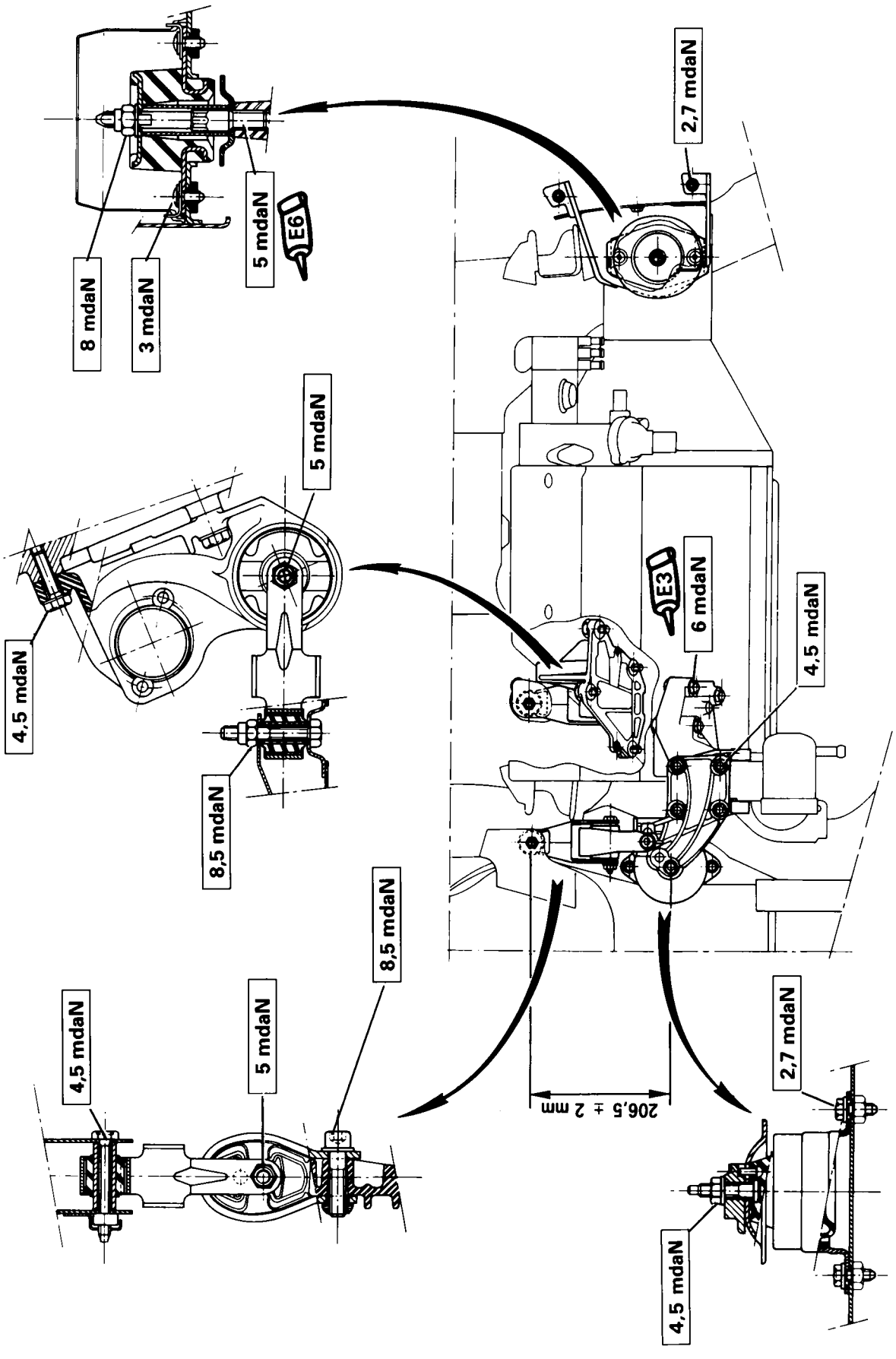
BE3


8 mdaN
3 mdaN
5 mdaN
E6
2,7 mdaN
5 mdaN
4,5 mdaN
8,5 mdaN
E3
6 mdaN
4,5 mdaN
8,5 mdaN
4,5 mdaN
5 mdaN
206,5 ± 2 mm
2,7 mdaN
4,5 mdaN

Y.13-1