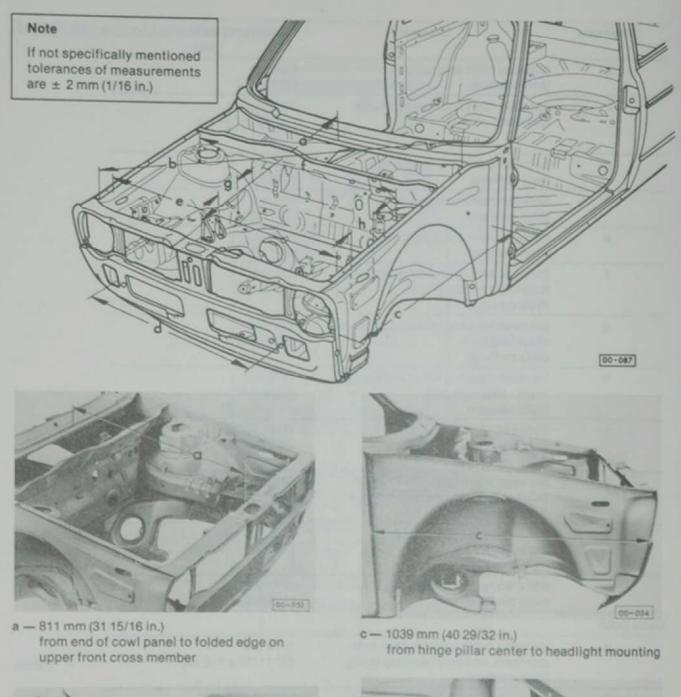
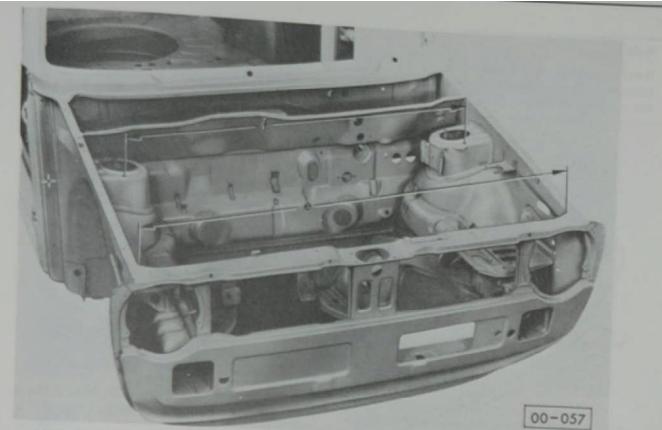


Α	Between front subframes (hole centers)	683 mm 26 7/8 in.
В	Between front and rear subframe mounting points	365 mm +1, -3 14 3/8 in. +1/32, -1/8
С	Between subframe mountings (bolt centers)	272 mm 10 23/32 in.
D	Between rear mounting holes (hole centers)	586 mm 23 1/16 in.
E	Between front locating holes (hole centers)	1110 mm 43 11/16 in.
F	Between rear subframe mounting holes and locating holes (hole centers)	204 mm 8 1/32 in.
G	Between locating hole and subframe mounting hole (hole centers)	192 mm 7 9/16 in.
н	Between locating holes and holes in rear side member (hole centers)	1478 mm 58 3/16 in.
I	Between holes in rear side members (hole centers)	1142 mm 44 31/32 in.
К	Between rear locating holes and holes in rear side members (hole centers)	888 mm 34 31/32 in.
L	Between rear axle coil spring mountings (buffer mount centers)	1020 ±4mm 40 5/32 ±5/32 in.
М	Between rear locating holes (hole centers)	1057 mm 41 5/8 in.

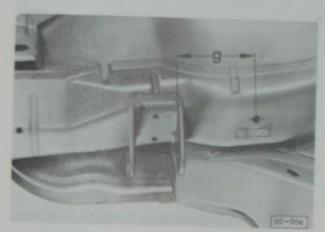




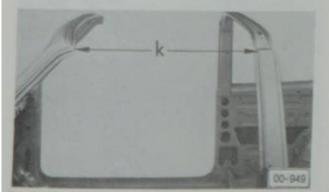
- b 1500 mm (59 1/16 in.) diagonally from cowl panel to upper front cross member
- d 903 mm (35 9/16 in.) between front side members



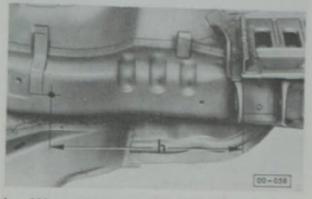
e - 1225 mm (48 1/4 in.) between wheel housings upper front



g — 111 mm (4 3/8 in.) from center of hole in right side member to engine mount



k— both sides equal between corner of windshield frame and edge of rollover bar f — 1070 mm (42 1/8 in.) between centers of holes in strut mounts



h — 309 mm (12 5/32 in.) from center of hole in left side member to engine mount

