

# BODY ALIGNMENT

## < REMOVAL AND INSTALLATION >

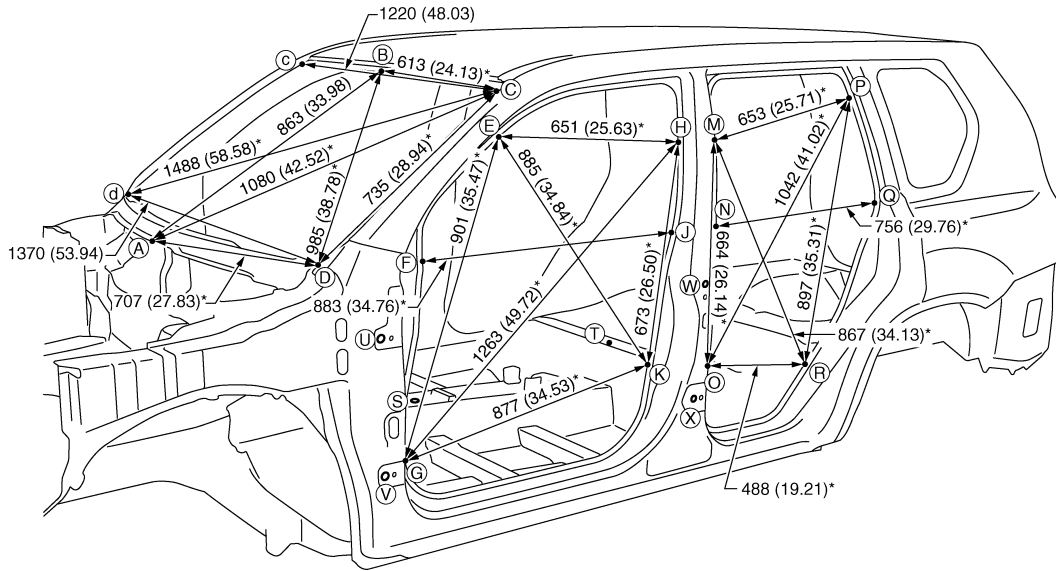
E, e	±410	800	191	Hole φ12 (0.47)	m	-524	3070	433	Hole φ16 (0.63)
F, f	±410	1270	189	Hole φ12 (0.47)	N, n	±592	12	900	Hole φ103 (4.06)

## Passenger Compartment

INFOID:000000001348347

### Measurement

Figures marked with a (\*) indicates symmetrically identical dimensions on both right and left hand of the vehicle.



JSKIA0181GB

«The others»

Unit: mm (in)

Point	Dimension	Memo	Point	Dimension	Memo	Point	Dimension	Memo	Point	Dimension	Memo
E - e	1337 (52.64)		J - j	1465 (57.68)		P - p	1303 (51.30)		T - N	931 (36.65)*	
E - g	1660 (65.35)*		K - k	1441 (56.73)		P - r	1646 (64.80)*		T - O	763 (30.04)*	
E - h	1505 (59.25)*		M - m	1375 (54.13)		Q - q	1425 (56.10)		T - P	1224 (48.19)*	
E - k	1647 (64.84)*		M - o	1552 (61.10)*		R - r	1462 (57.56)		T - Q	1074 (42.28)*	
F - f	1455 (57.28)		M - p	1489 (58.62)*		S - E	1161 (45.71)*		T - R	778 (30.63)*	
F - j	1706 (67.17)*		M - r	1662 (65.43)*		S - F	1052 (41.42)*		U - W	1126 (44.33)*	
G - g	1453 (57.20)		N - n	1461 (57.52)		S - G	882 (34.72)*		U - X	1131 (44.53)*	
G - h	1896 (74.65)*		N - q	1629 (64.13)*		S - H	1231 (48.46)*		V - W	1189 (46.81)*	
G - k	1692 (66.61)*		O - o	1432 (56.38)		S - J	1068 (42.05)*		V - X	1081 (42.56)*	
H - h	1376 (54.17)		O - p	1718 (67.64)*		S - K	846 (33.31)*				
H - k	1561 (61.46)*		O - r	1527 (60.12)*		T - M	1073 (42.24)*				

### Measurement Points