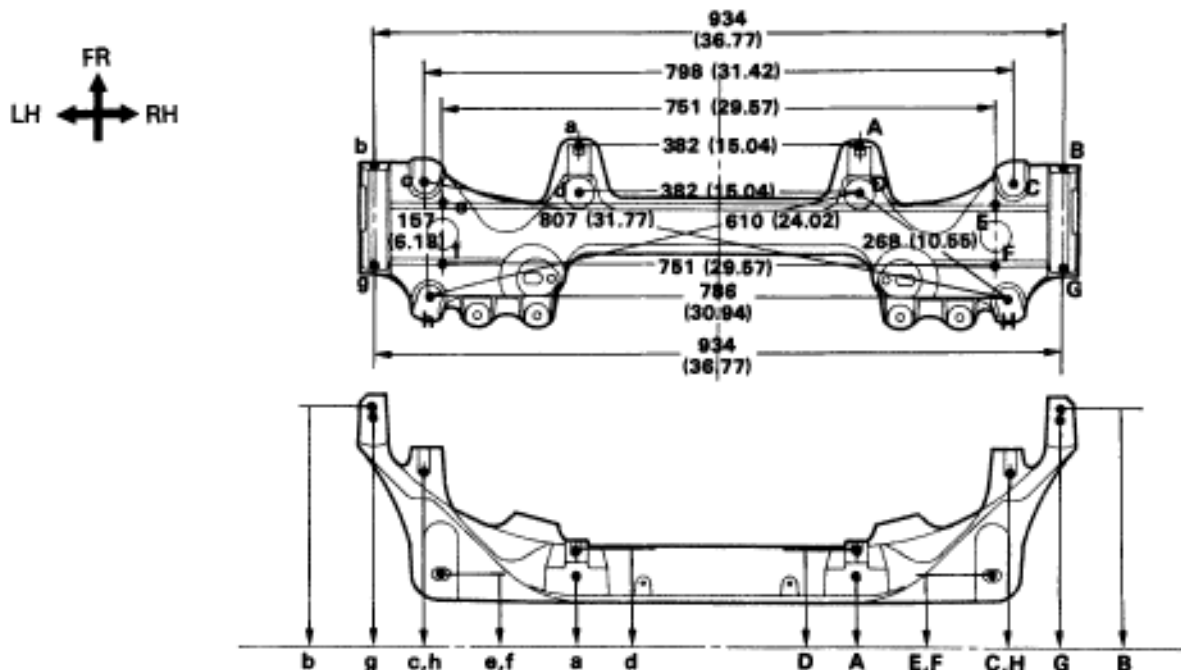
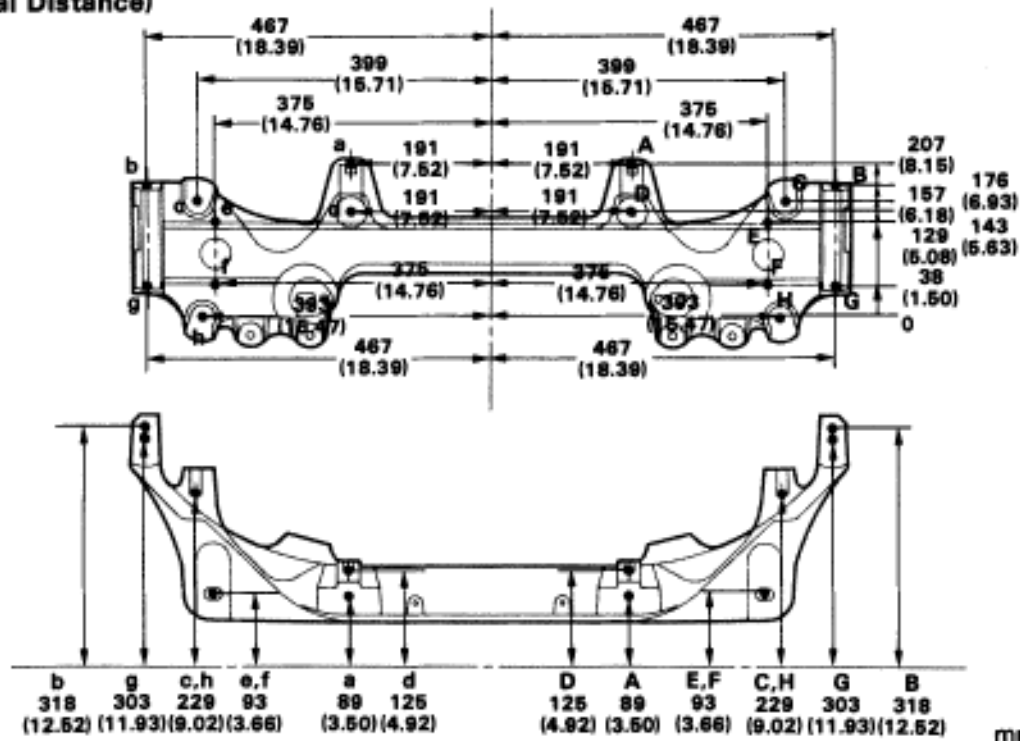


Suspension Crossmember Drawings

(Three-Dimensional Distance)



(Two-Dimensional Distance)

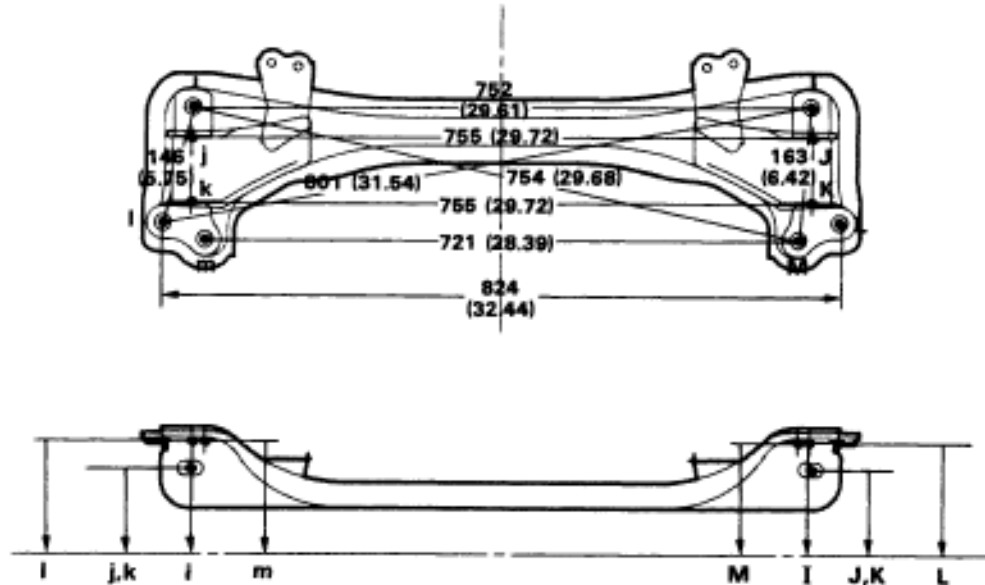
805550
805550

mm (in.)

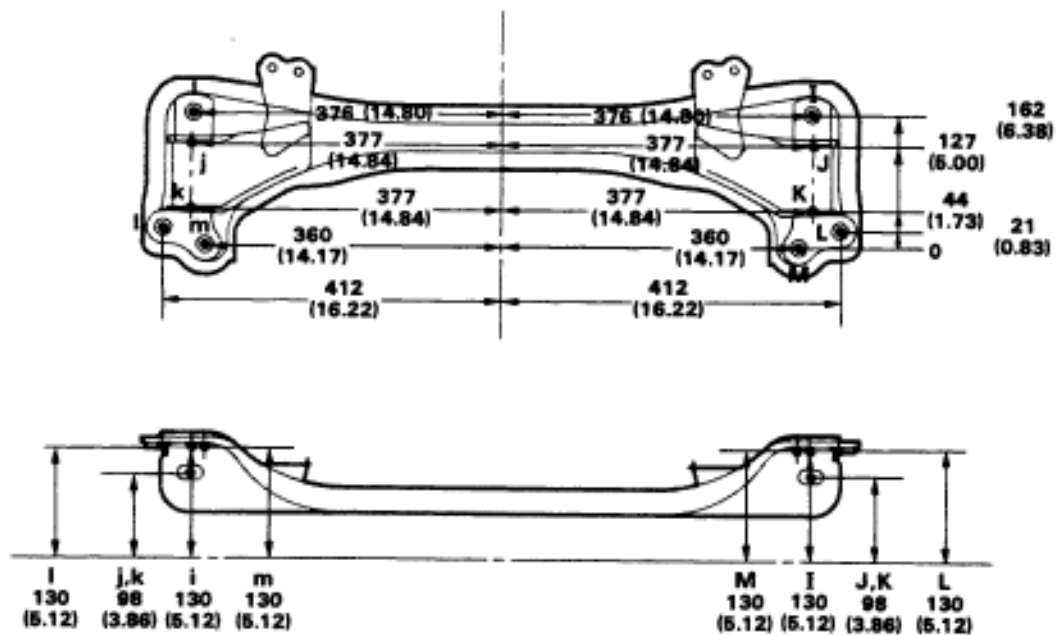
Symble	Name	Hole dia.	Symble	Name	Hole dia.
A,a	Steering gear box installation hole front	12 (0.47)	E,e	Lower arm installation hole – front	25 x 16 (0.98 x 0.63)
B,b	Upper arm installation hole front	14 (0.55)	F,f	Lower arm installation hole rear	25 x 16 (0.98 x 0.63)
C,c	Suspension crossmember installation hole front – lower	15 (0.59)	G,g	Upper arm installation hole rear	14 (0.55)
D,d	Steering gear box installation hole – lower	12 (0.47)	H,h	Suspension crossmember installation hole rear – lower	RH 15 x 13 (0.59 x 0.51) LH 13 (0.51)

Suspension Crossmember Drawings (Cont'd)

(Three-Dimensional Distance)



(Two-Dimensional Distance)



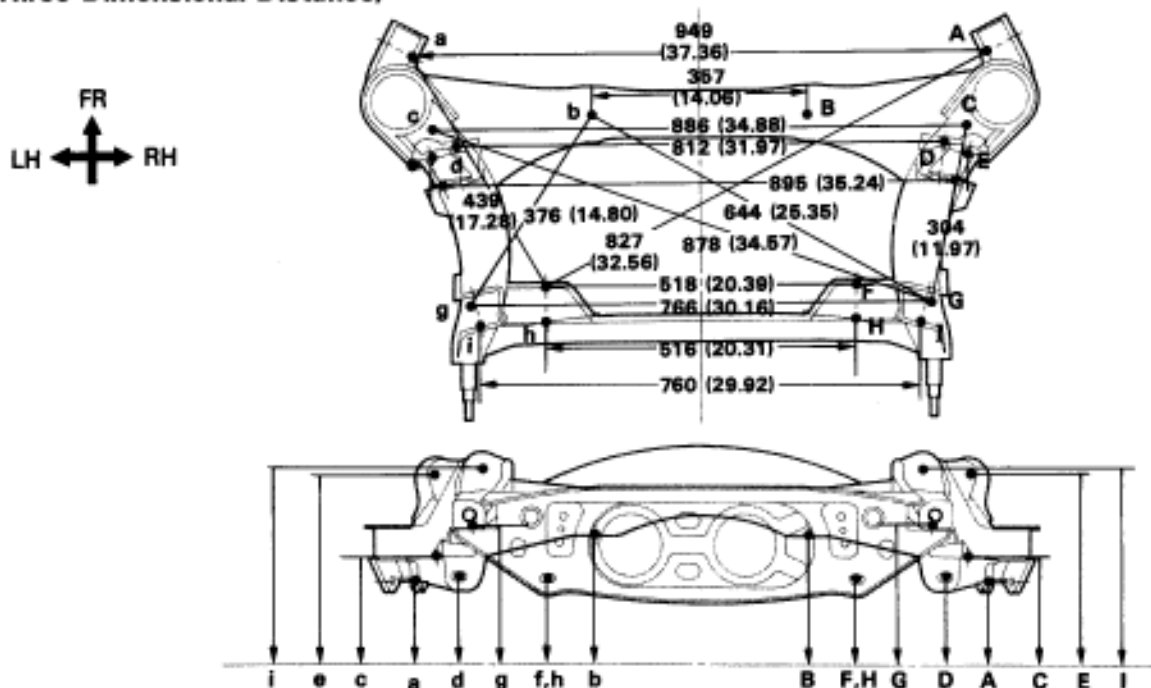
806851
806851

mm (in.)

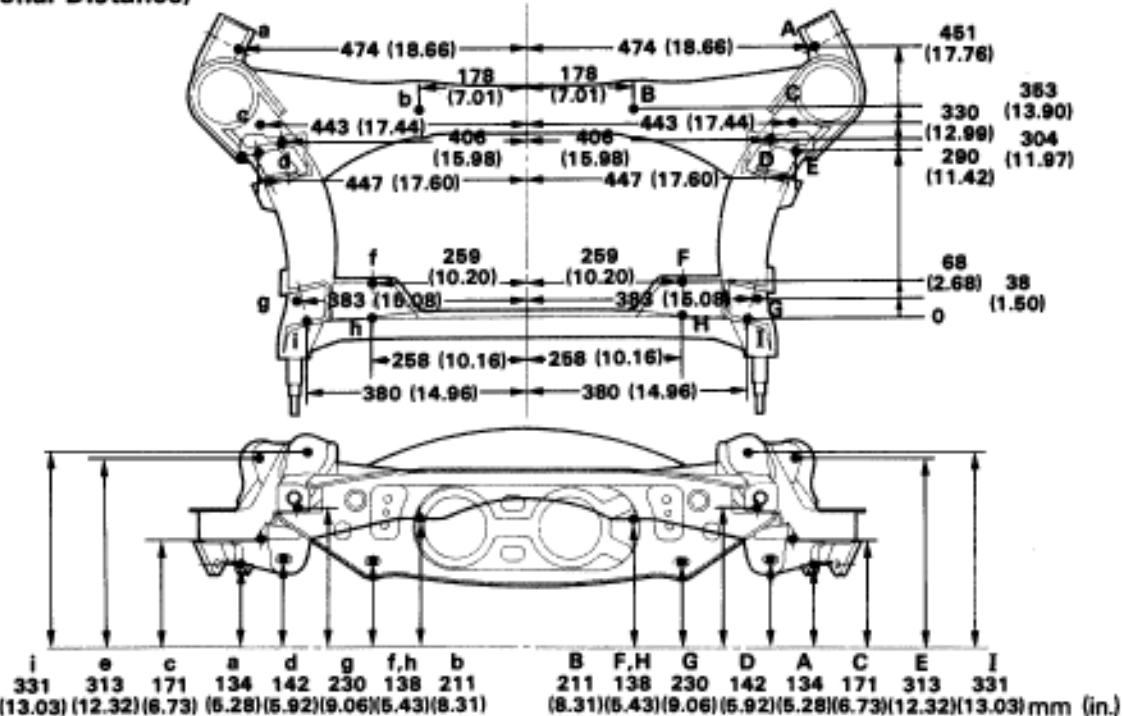
Symbole	Name	Hole dia.	Symbole	Name	Hole dia.
L,i	Suspension crossmember installation hole front - lower	18 (0.71)	L,i	Suspension crossmember installation hole rear - lower	18 (0.71)
J,j	Lower arm installation hole - front	30 x 16 (1.18 x 0.63)	M,m	Suspension crossmember installation hole rear - lower	18 (0.71)
K,k	Lower arm installation hole rear	30 x 16 (1.18 x 0.63)	-	-	-

Suspension Crossmember Drawings (Cont'd)

(Three-Dimensional Distance)



(Two-Dimensional Distance)



806852
806852

Symble	Name	Hole dia.	Symble	Name	Hole dia.
A,a	Strut bar installation hole inner	14 (0.55)	F,f	Lower arm installation hole front	26 x 14 (1.02 x 0.55)
B,b	Differential carrier installation hole	12 (0.47) screw	G,g	Rear suspension member standard hole	20 (0.78)
C,c	Rear suspension member standard hole	20 (0.78)	H,h	Lower arm installation hole rear	26 x 14 (1.02 x 0.55)
D,d	Lower arm installation hole front	26 x 14 (1.02 x 0.55)	I,i	Upper arm installation hole rear	14 (0.55)
E,e	Upper arm installation hole front	14 (0.55)	—	—	—