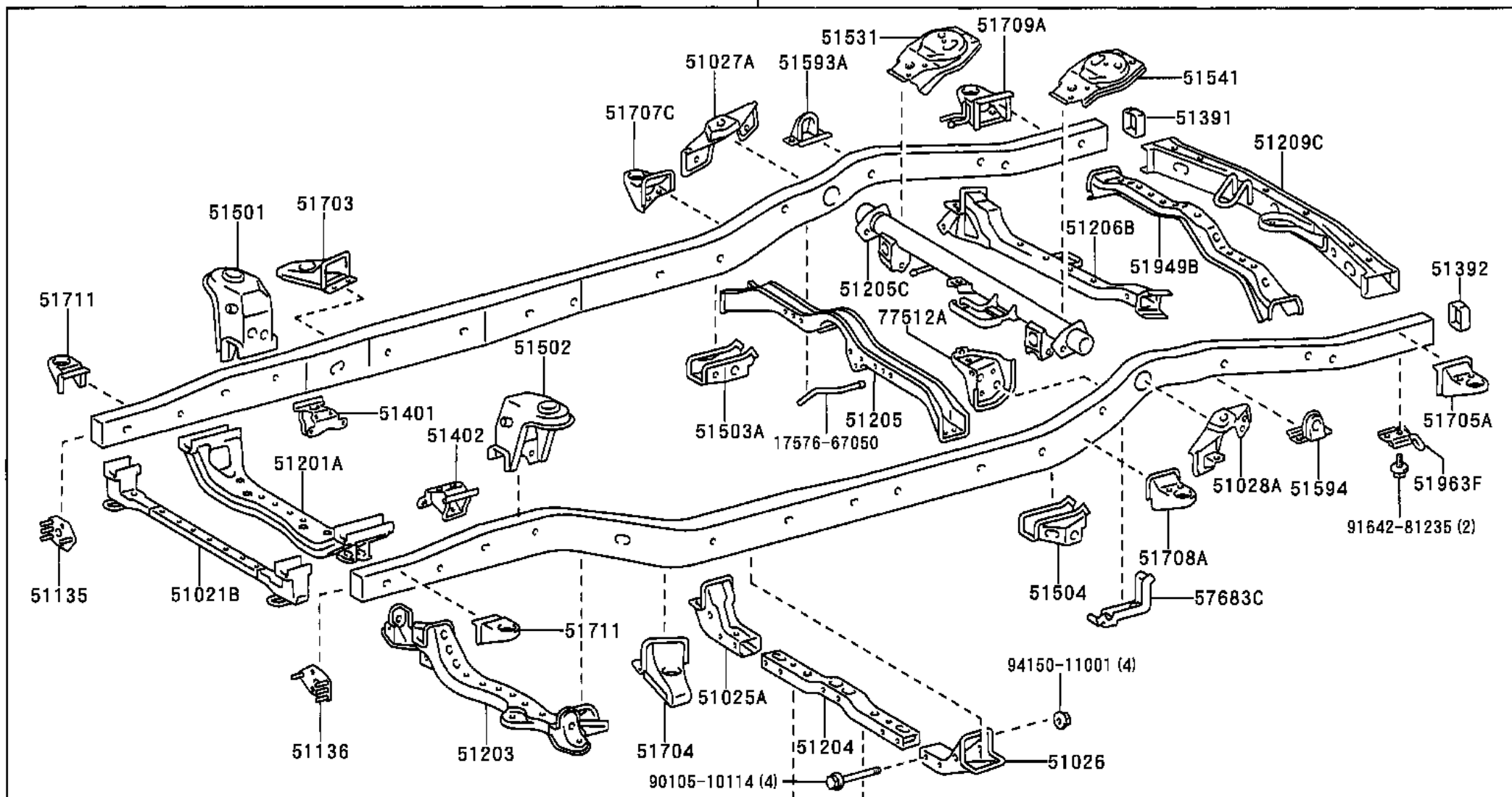
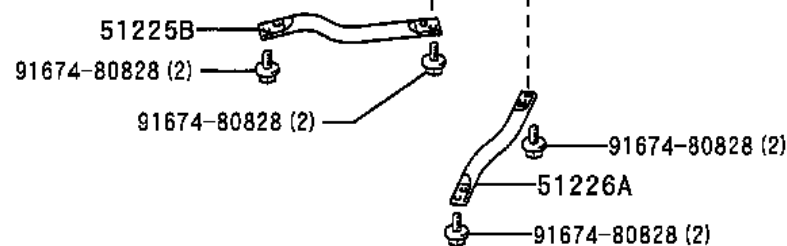
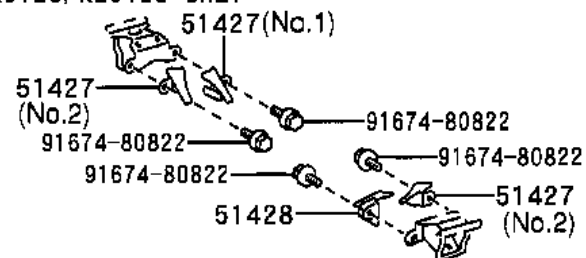
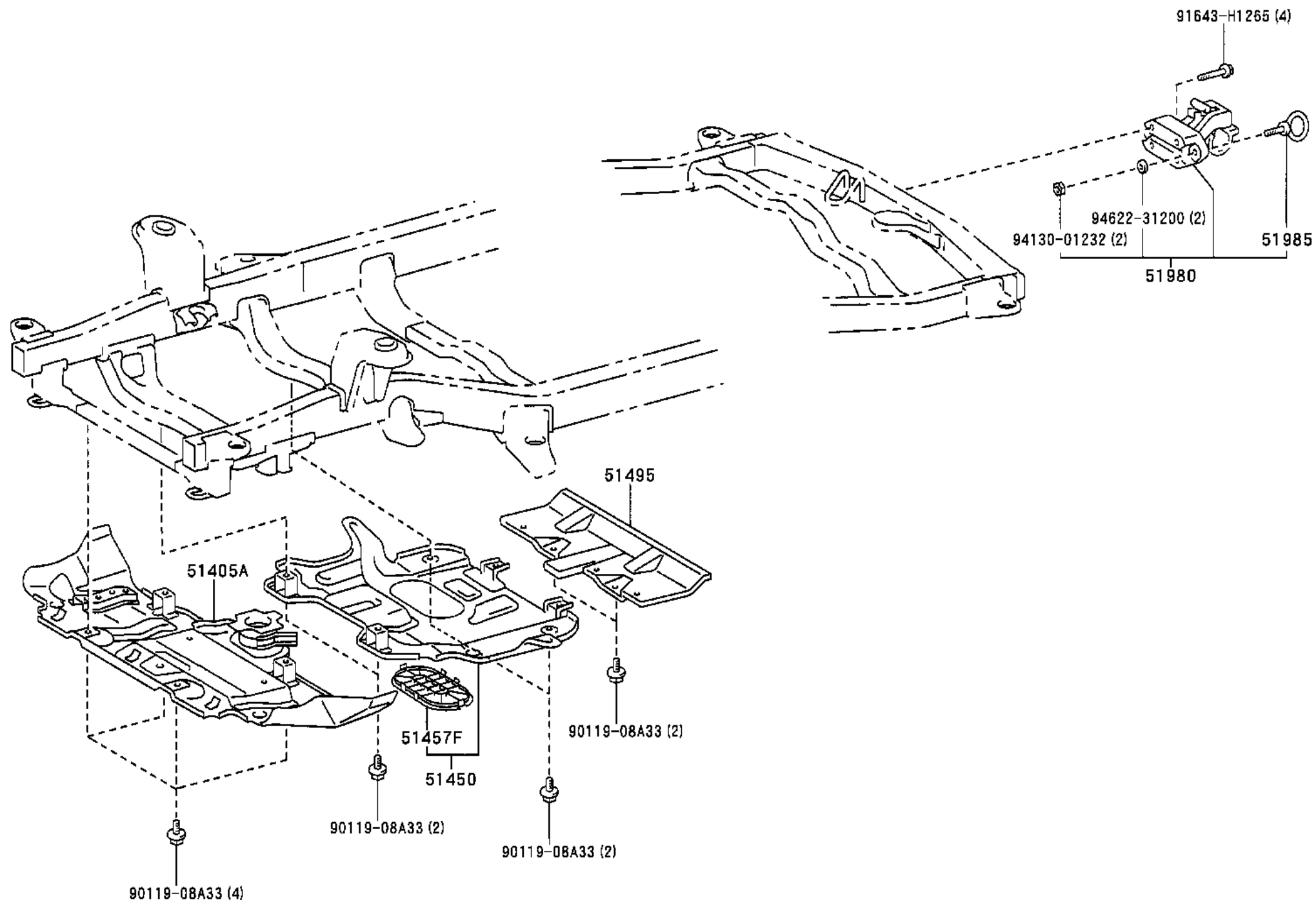
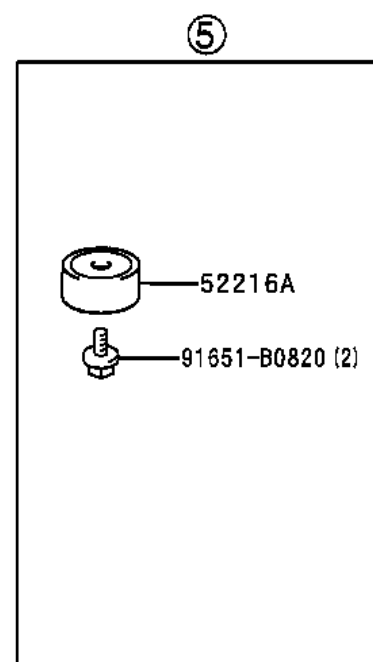
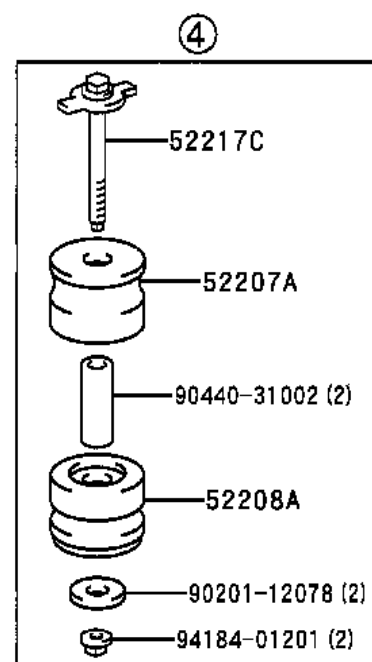
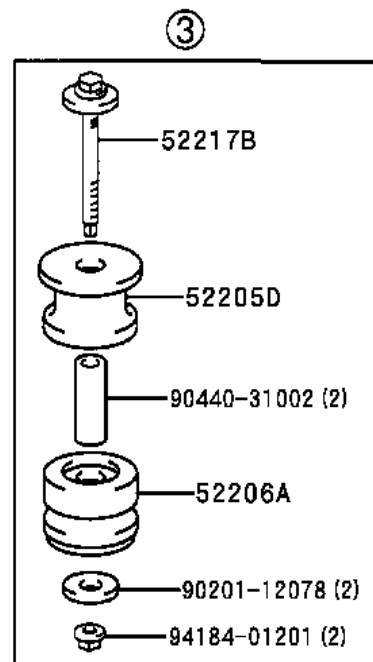
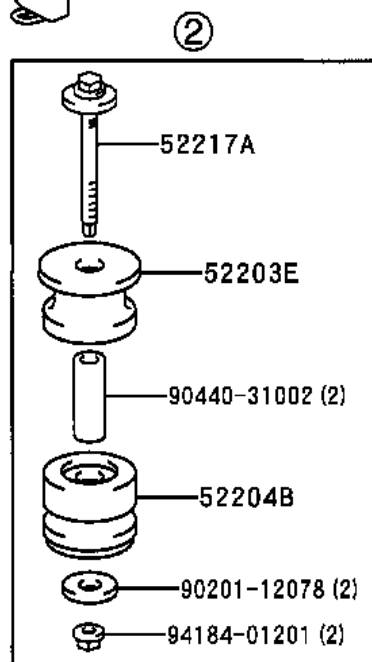
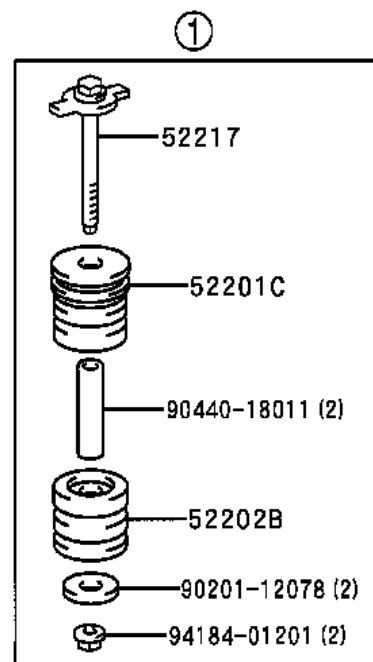
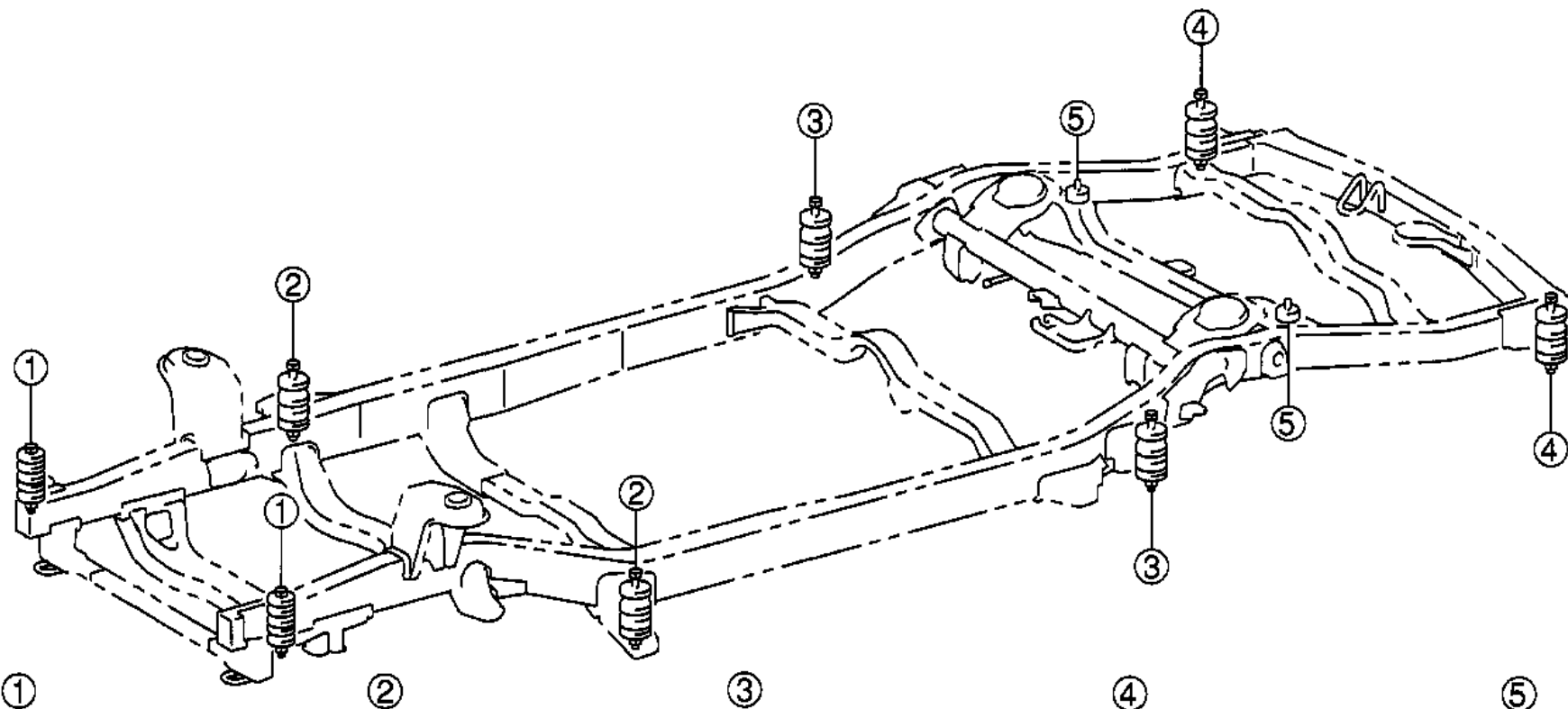


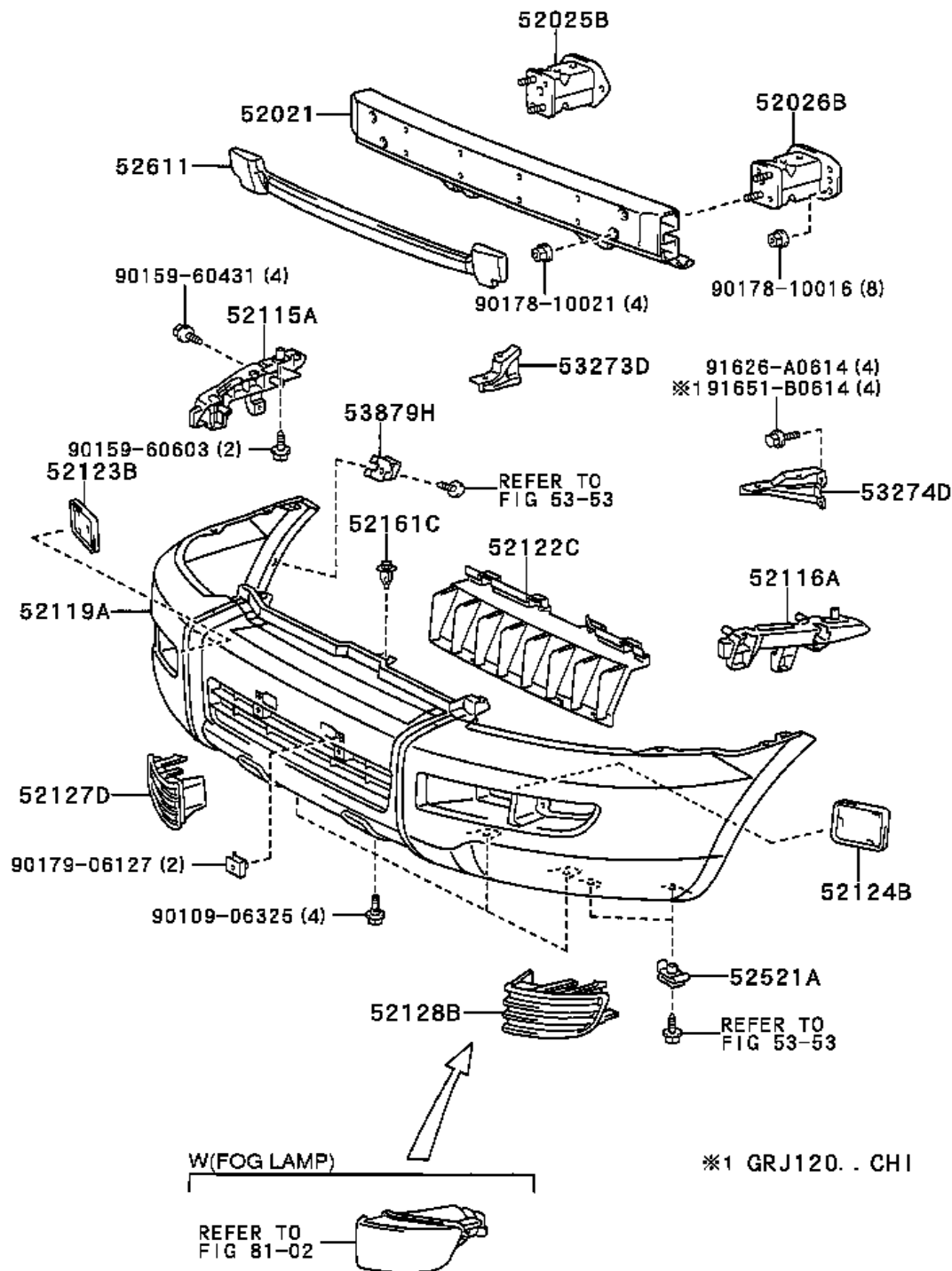


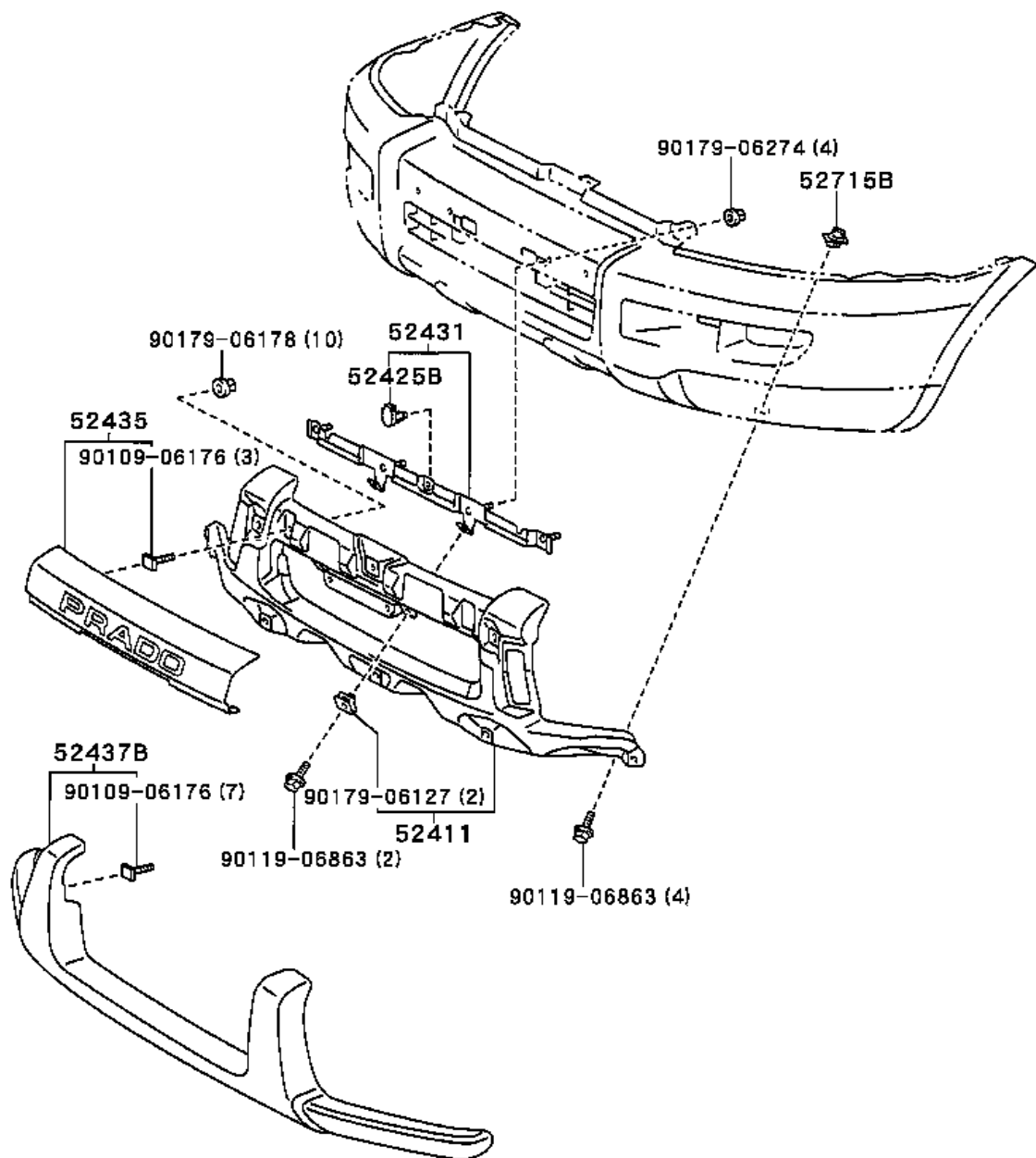
GRJ120, RZJ120 ONLY

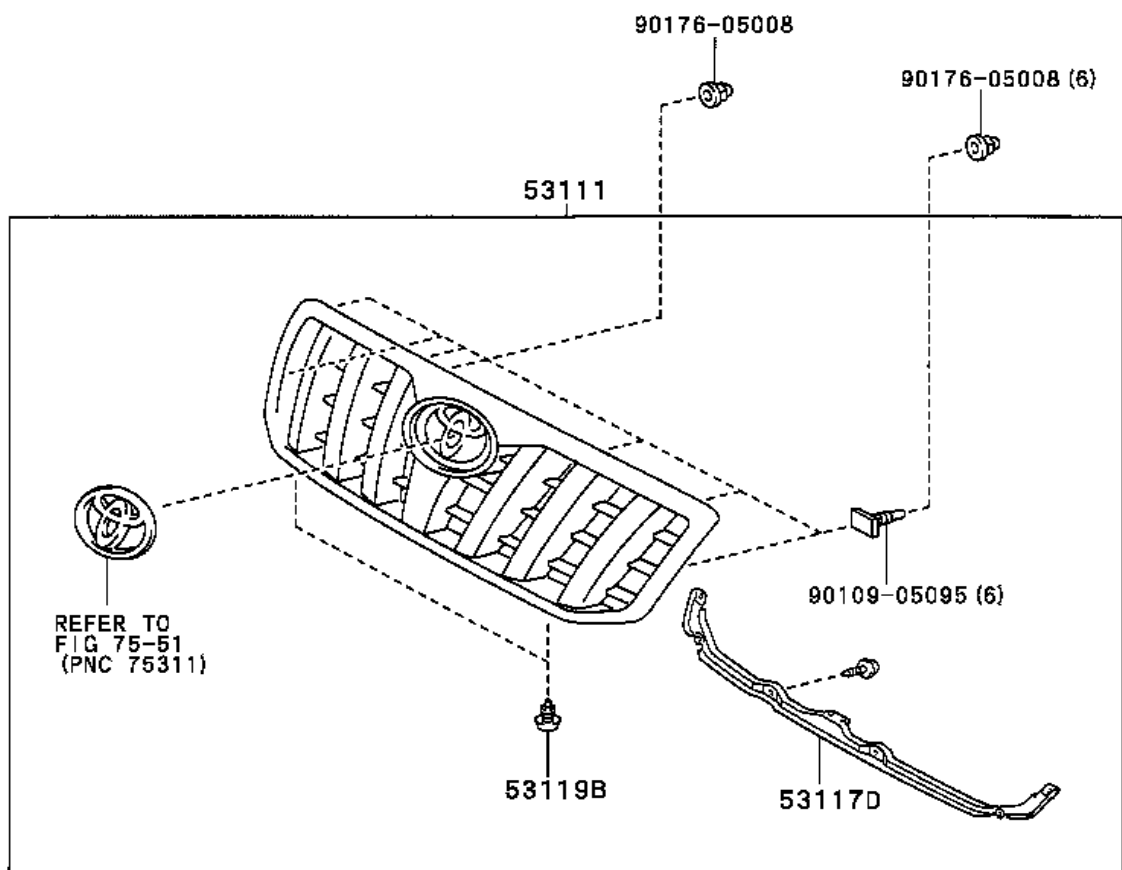


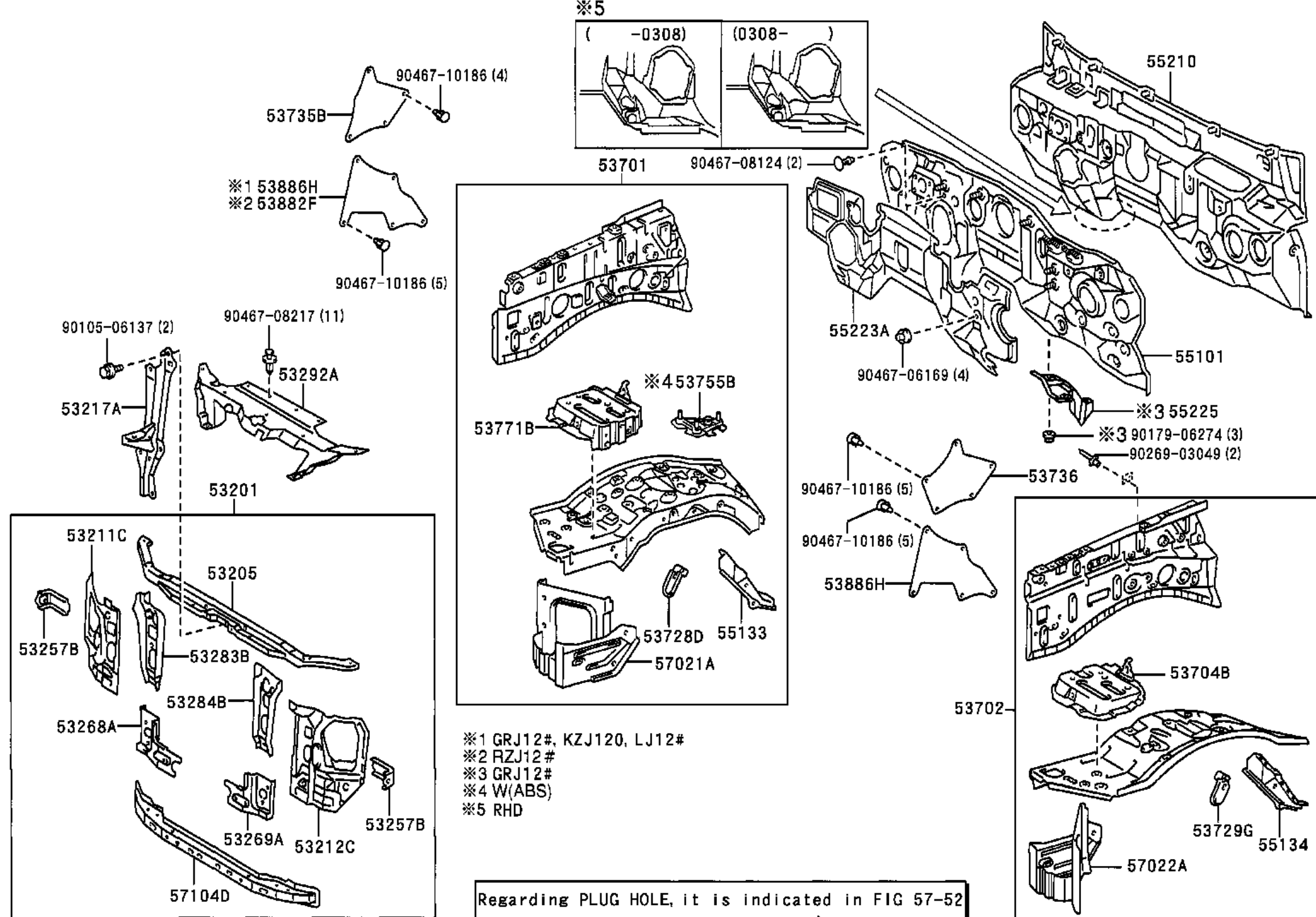


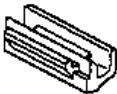


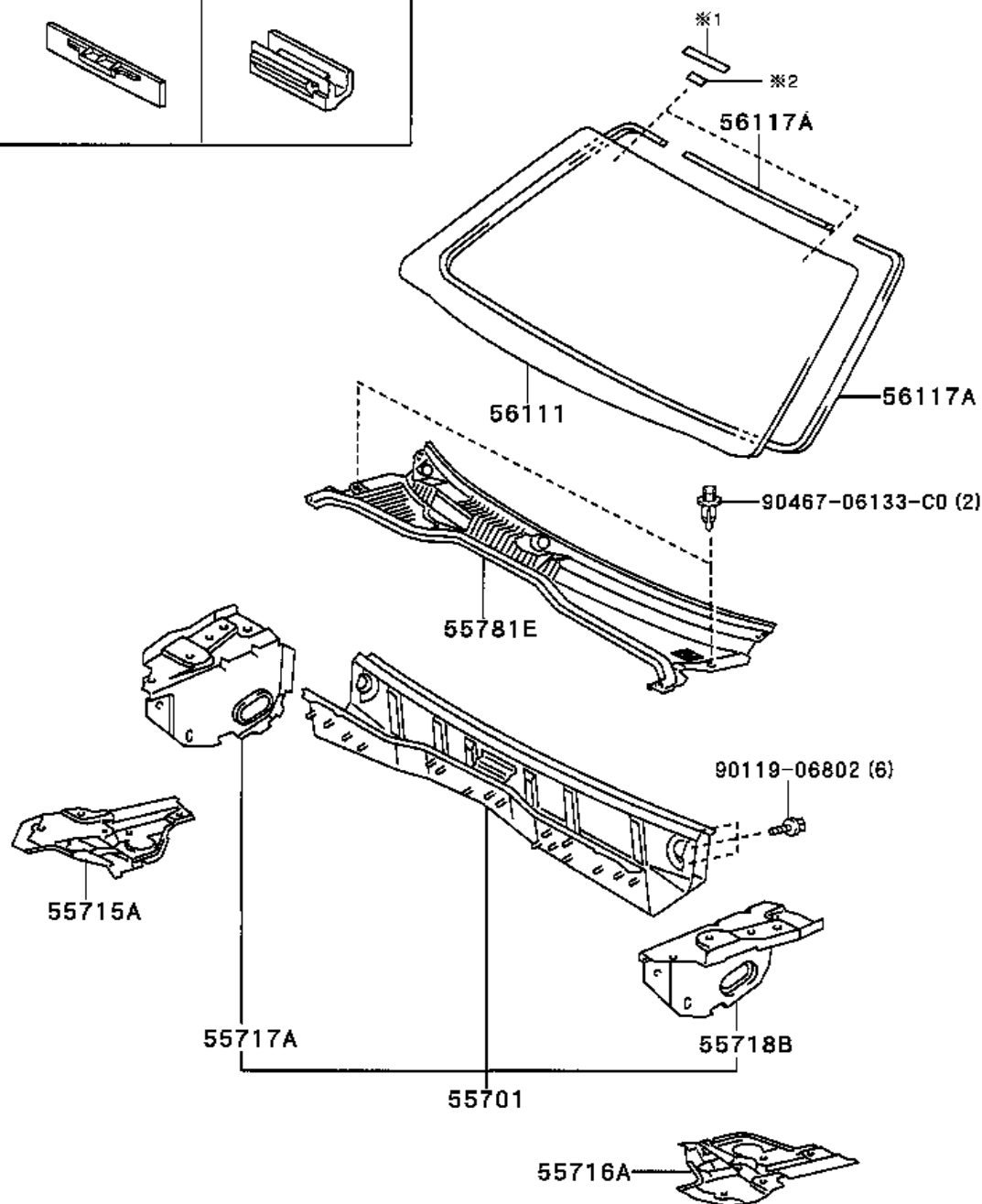




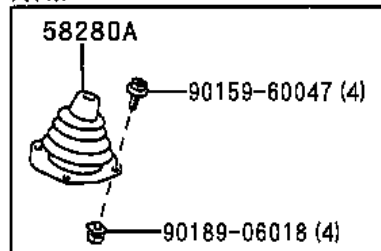




※1 56116C	※2 56115A
	



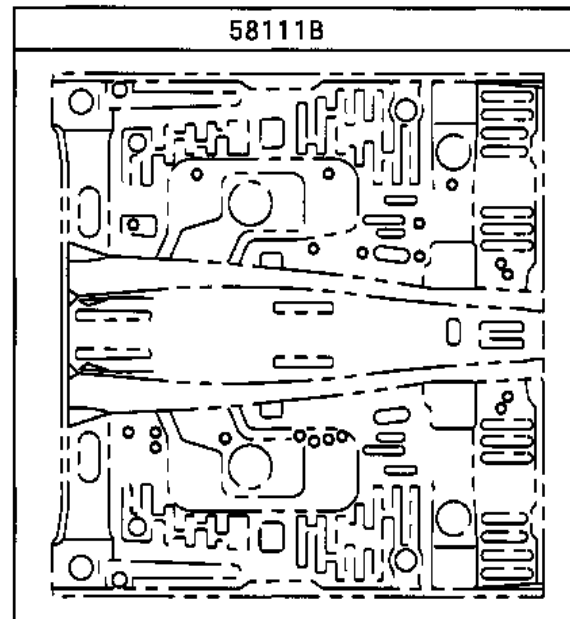
ATM



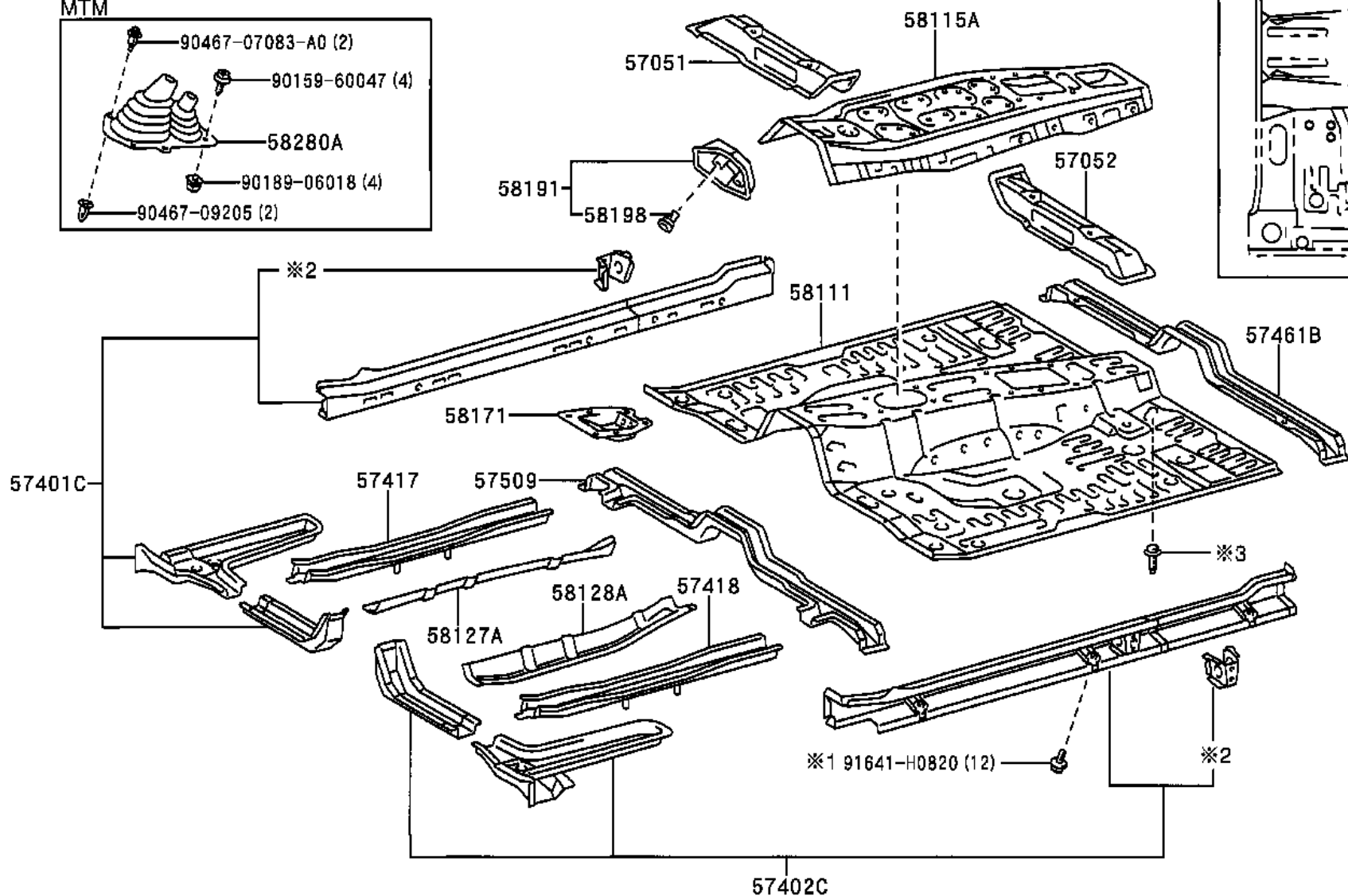
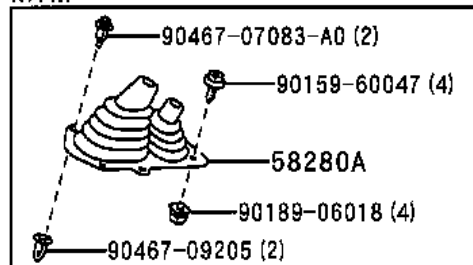
Regarding PLUG HOLE , it is indicated in FIG57-52
(REFER TO FIG 57-52)

※3

58111B

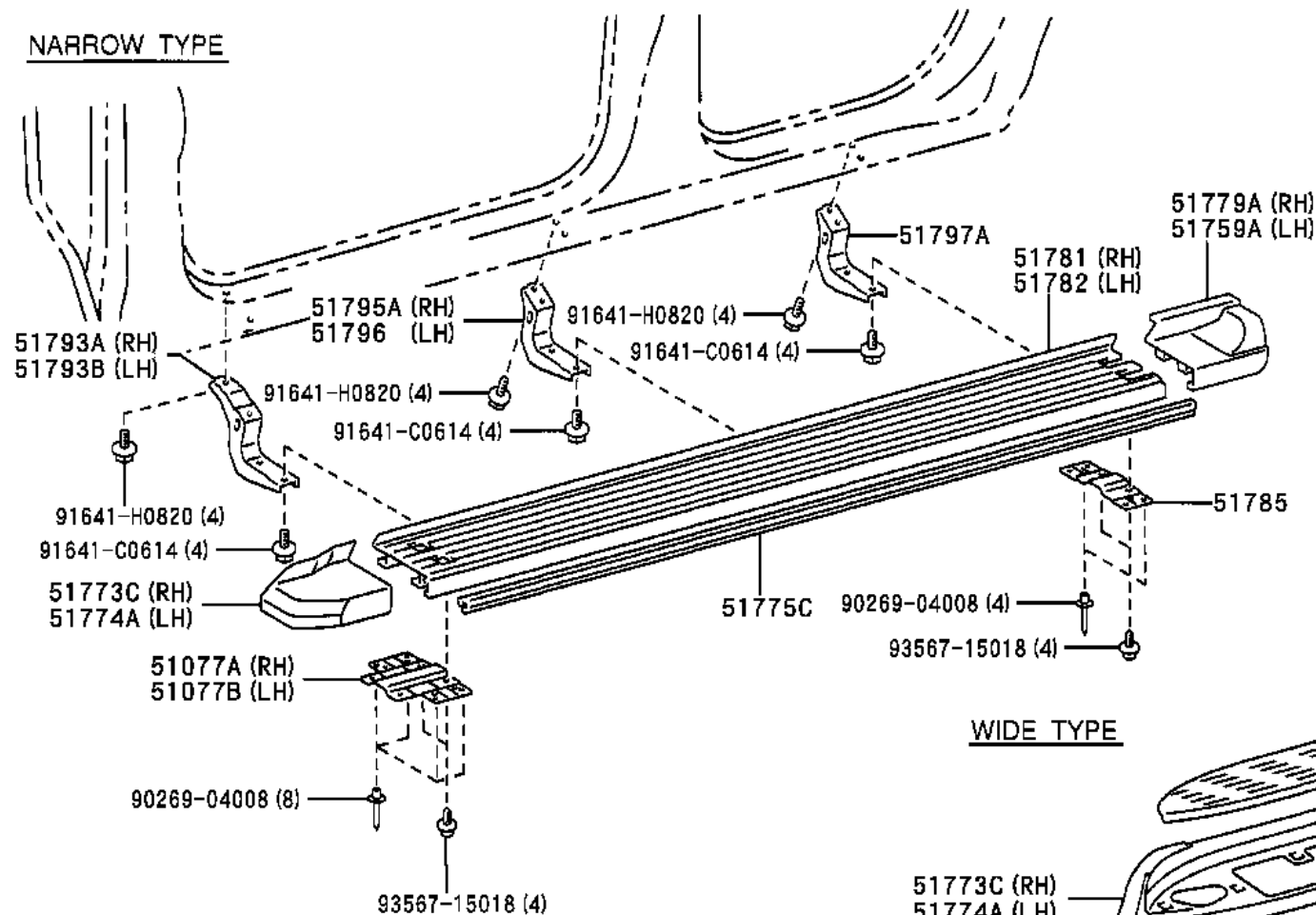


MTM

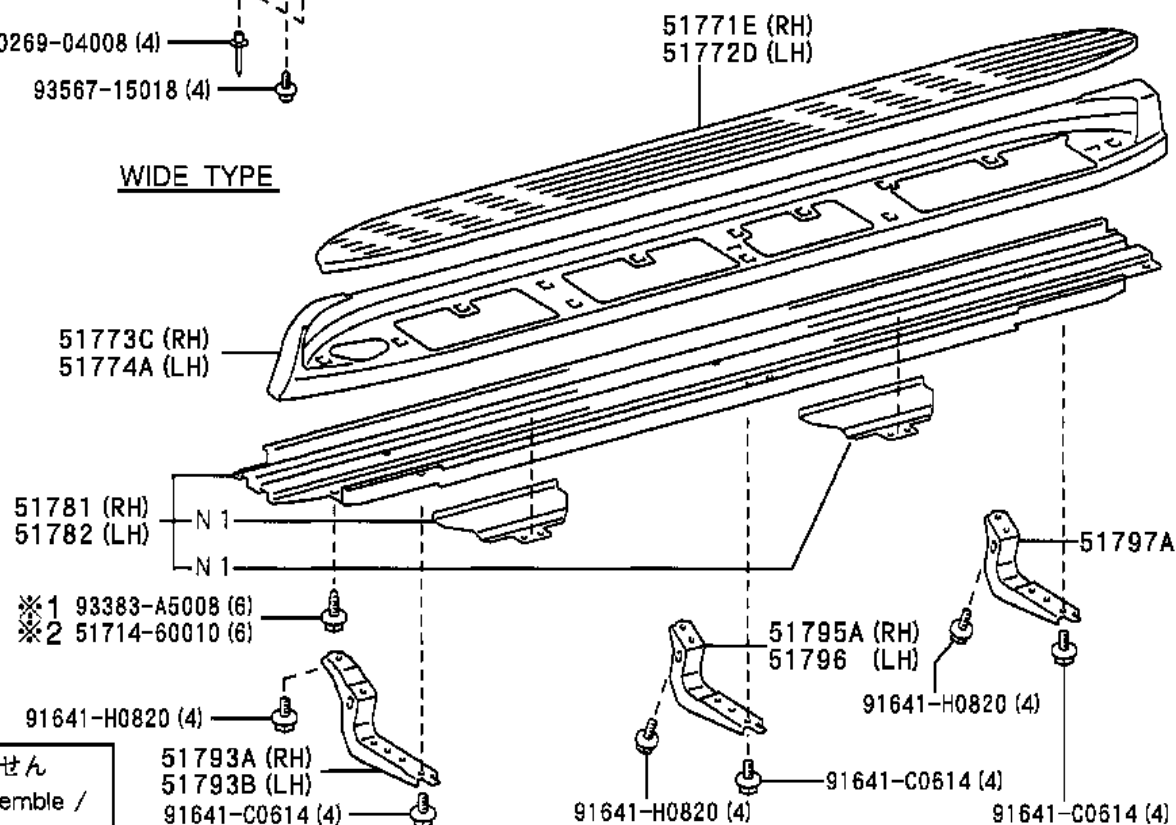


※1 W/O(SIDE STEP)
※2 5D

NARROW TYPE

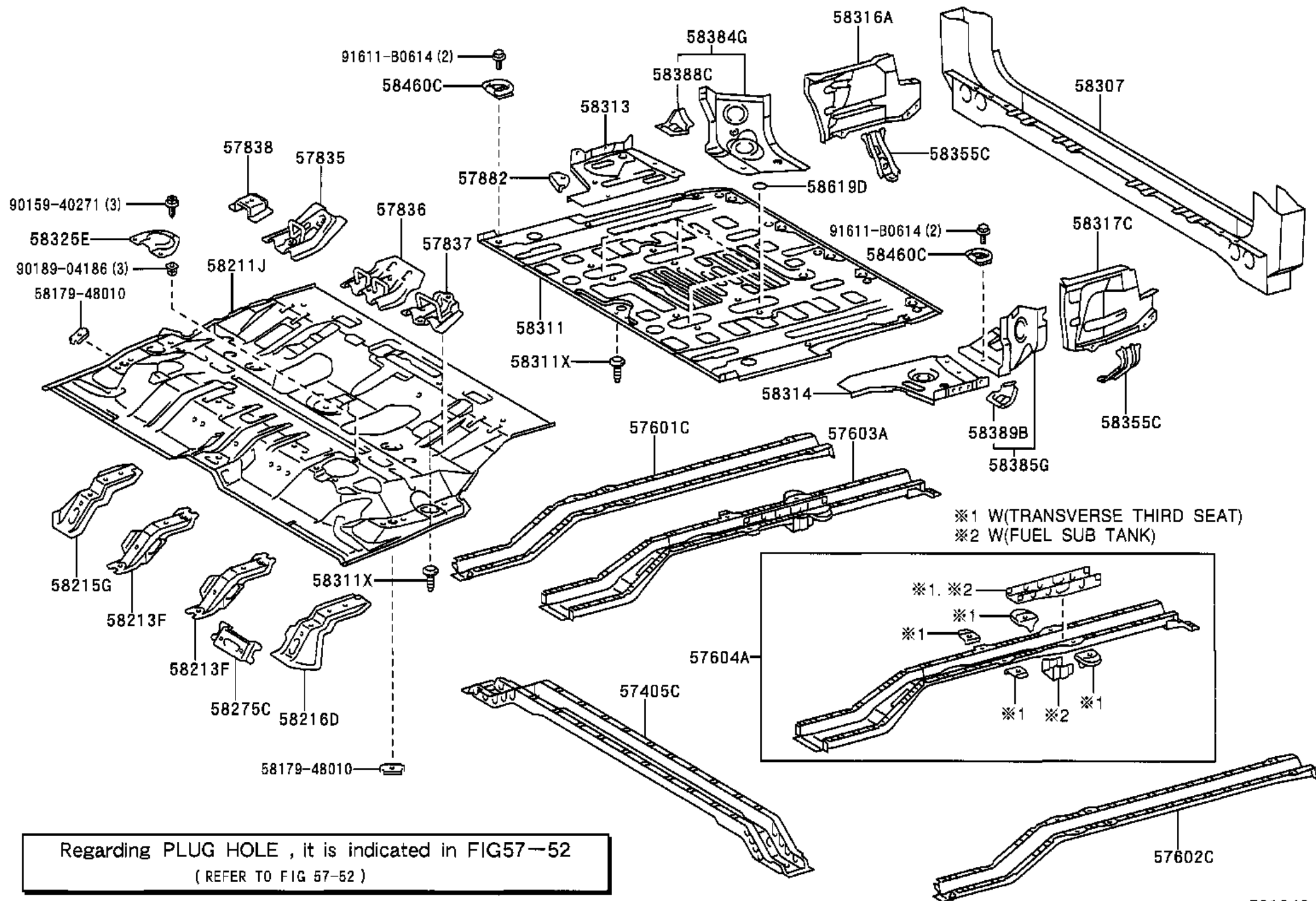


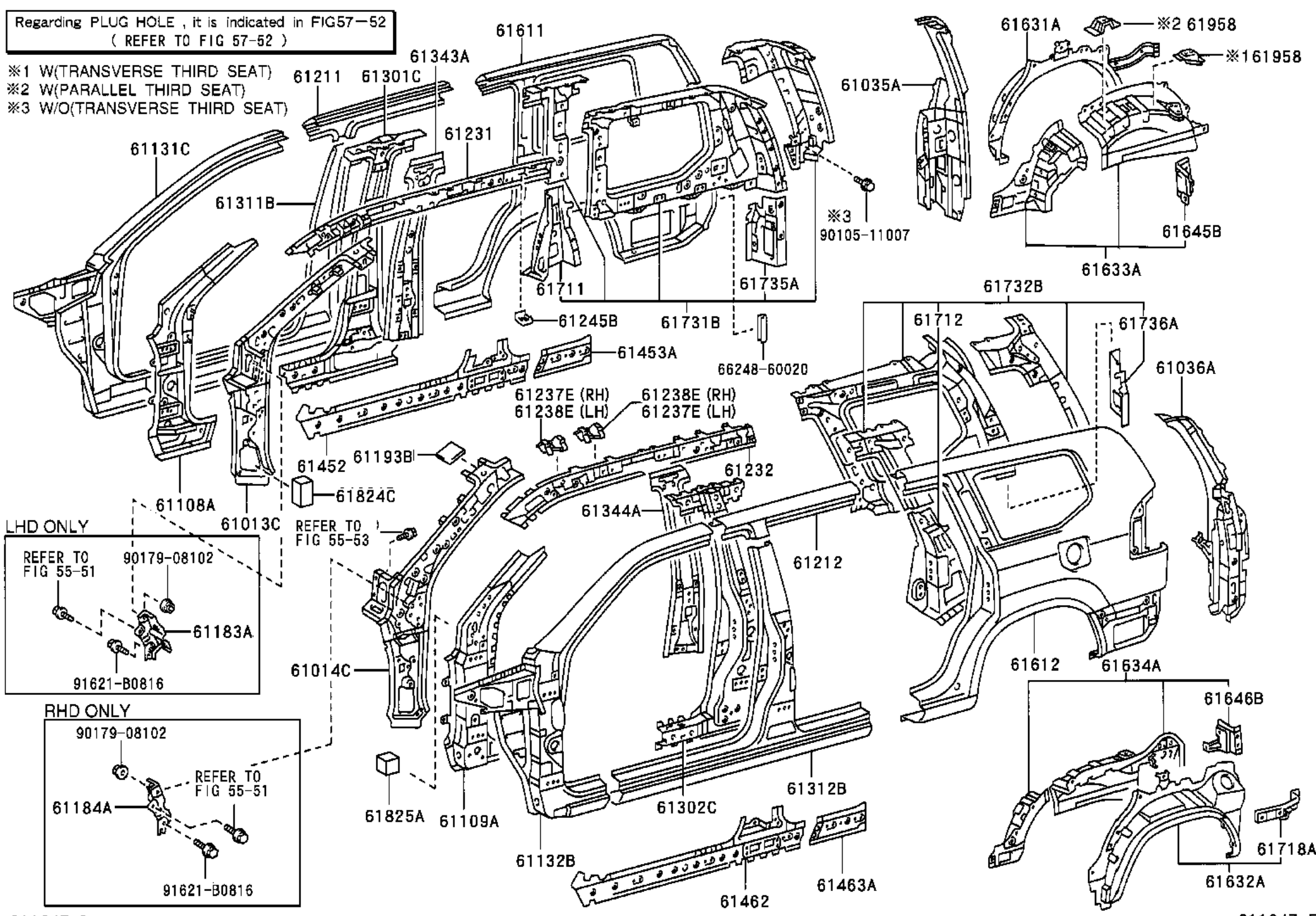
WIDE TYPE

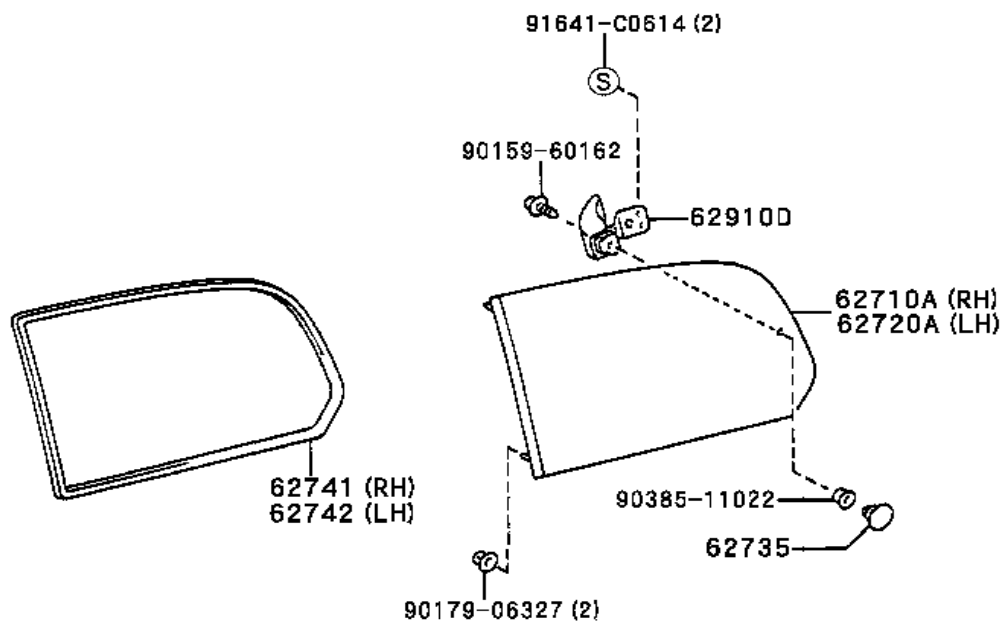


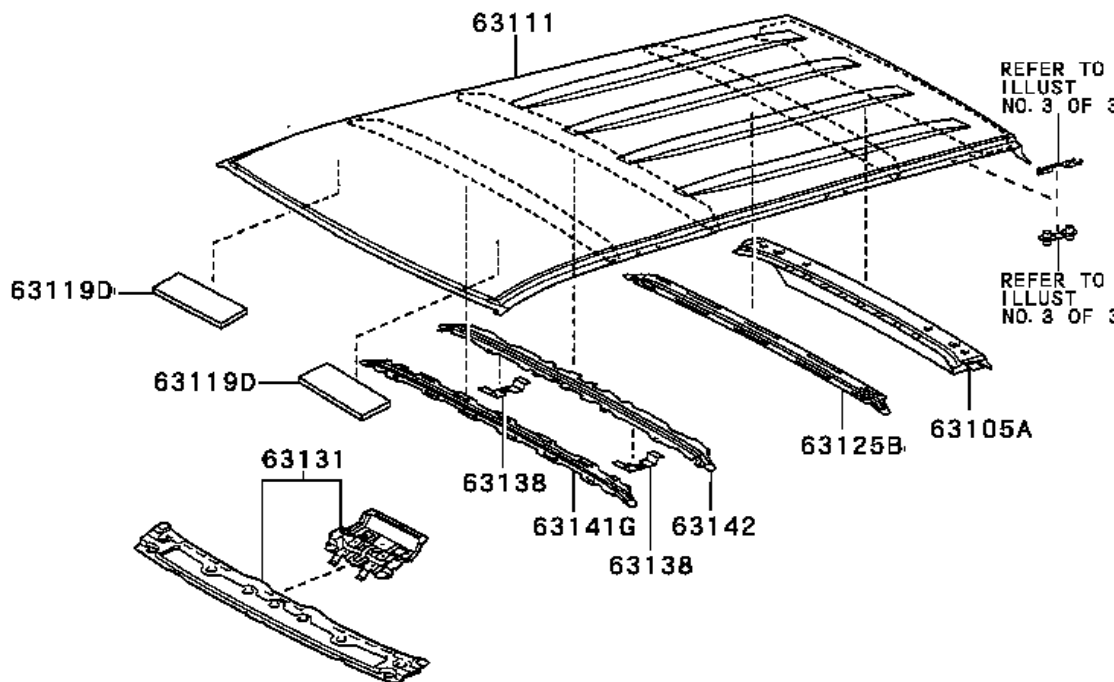
- ※1 CHI
- ※2 ARL, GCC, GEN

N 1: この部品は、構造上分解・組付けが困難なため、単品では補給していません
This part is not supplied as an individual part, because it is hard to assemble / disassemble due to the structure

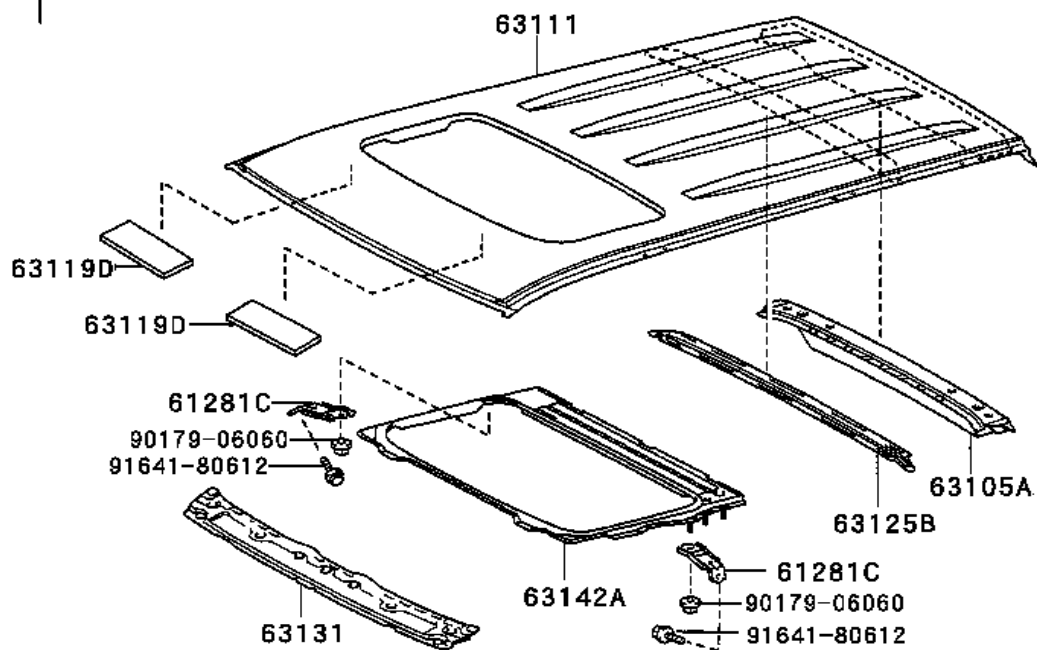


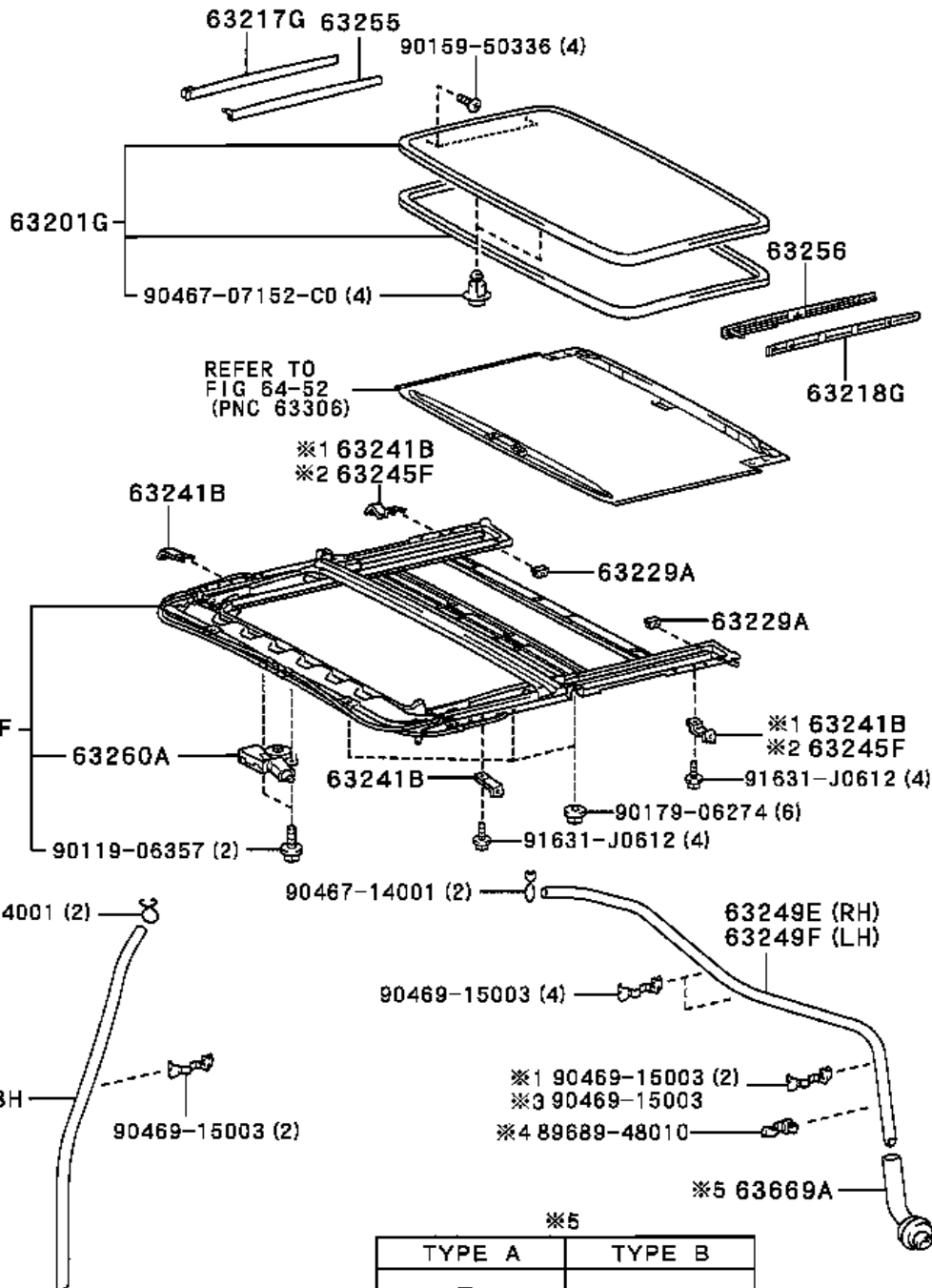






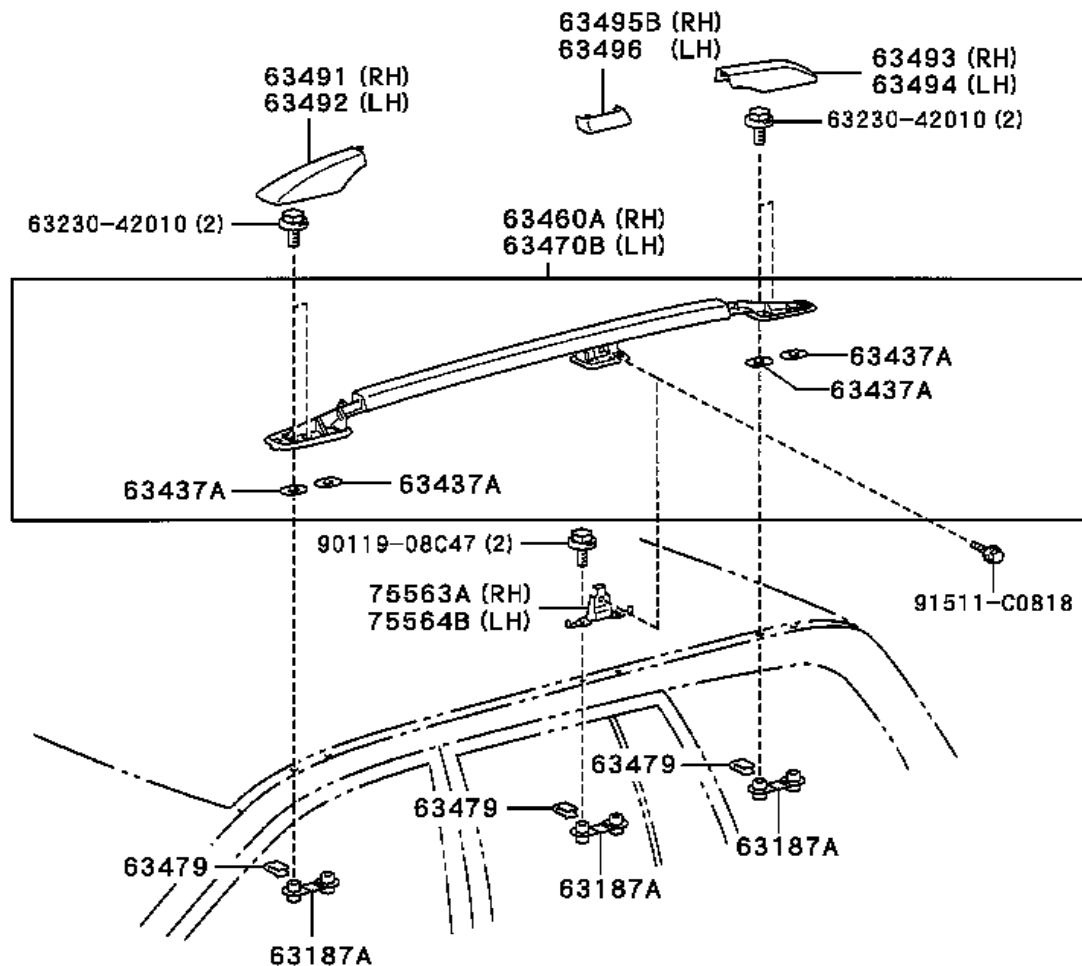
W (MOON ROOF)



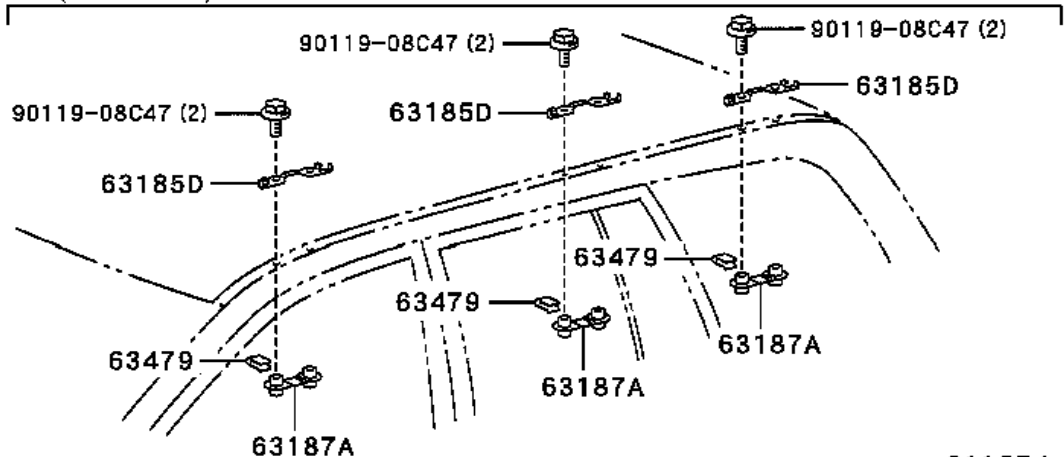


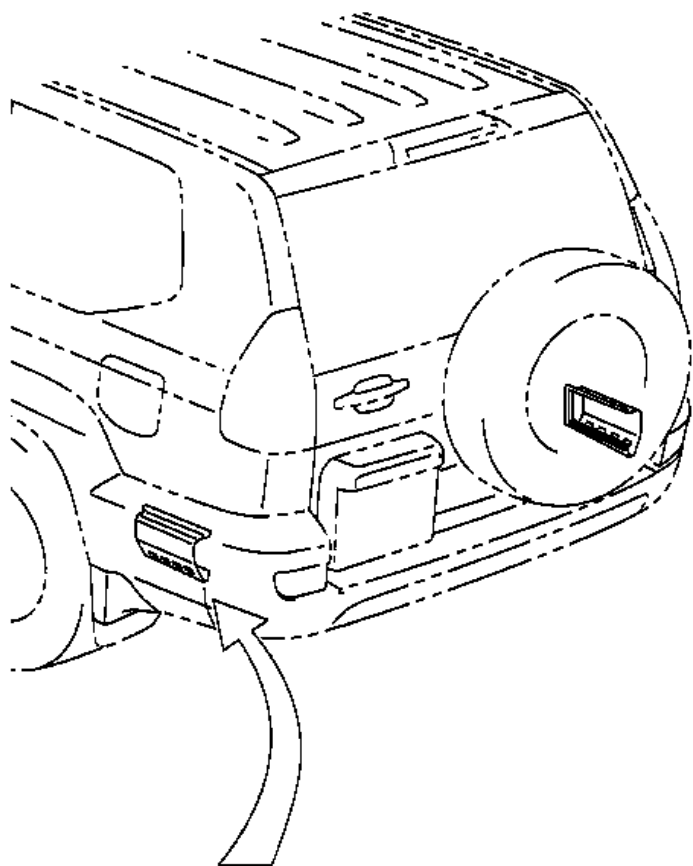
- ※1 3D00R
 ※2 5D00R
 ※3 5D00R (RH ONLY)
 ※4 LH ONLY

※5	
TYPE A	TYPE B

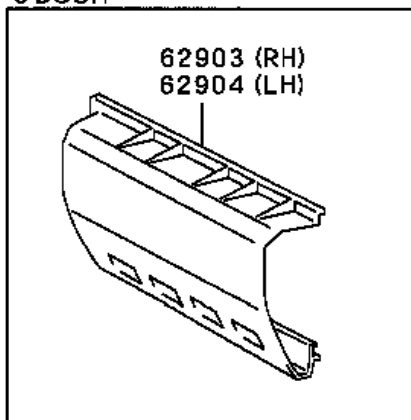


W/O(ROOF RAIL)

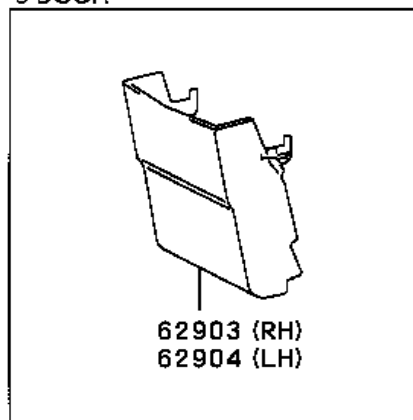


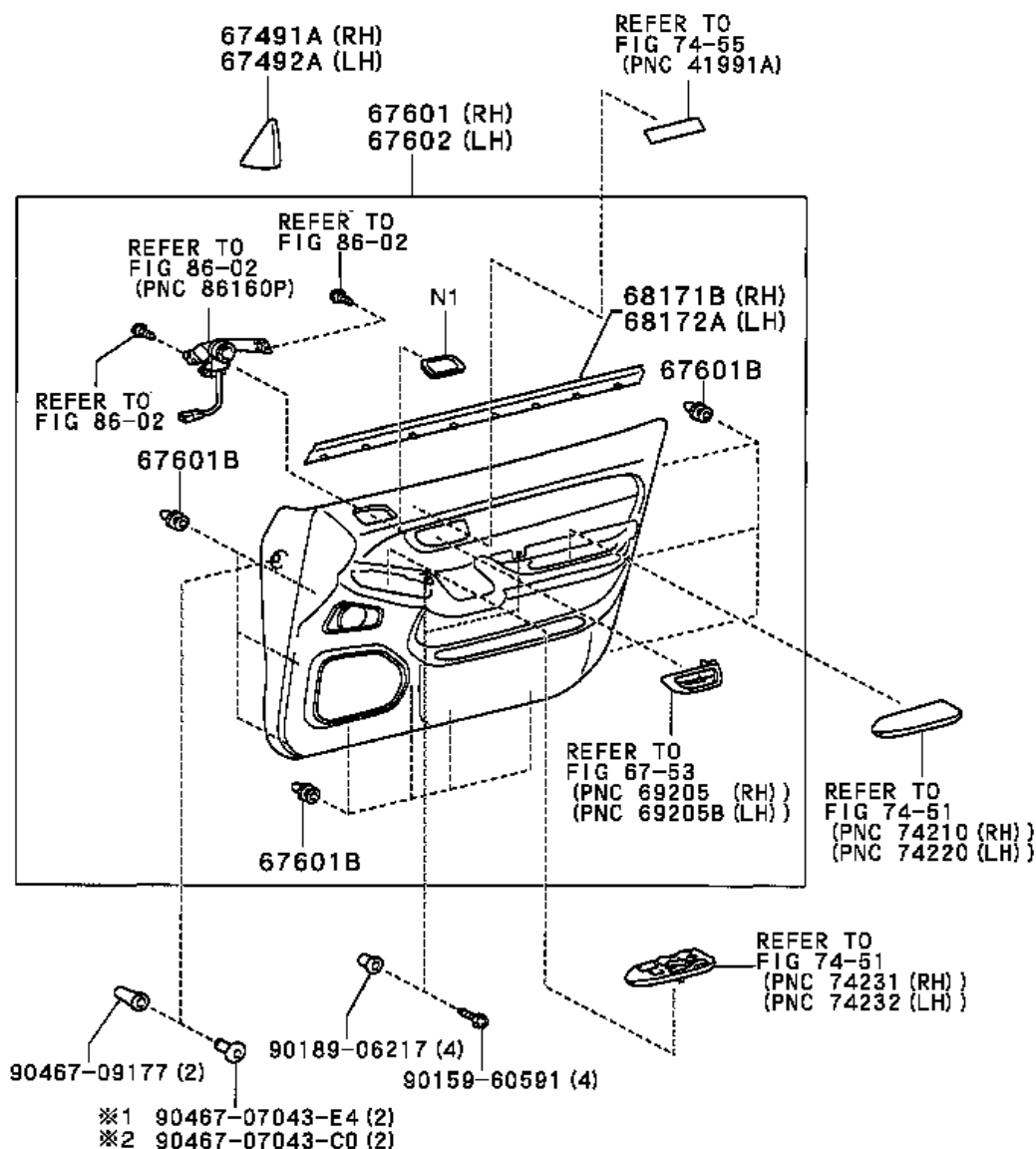


5 DOOR



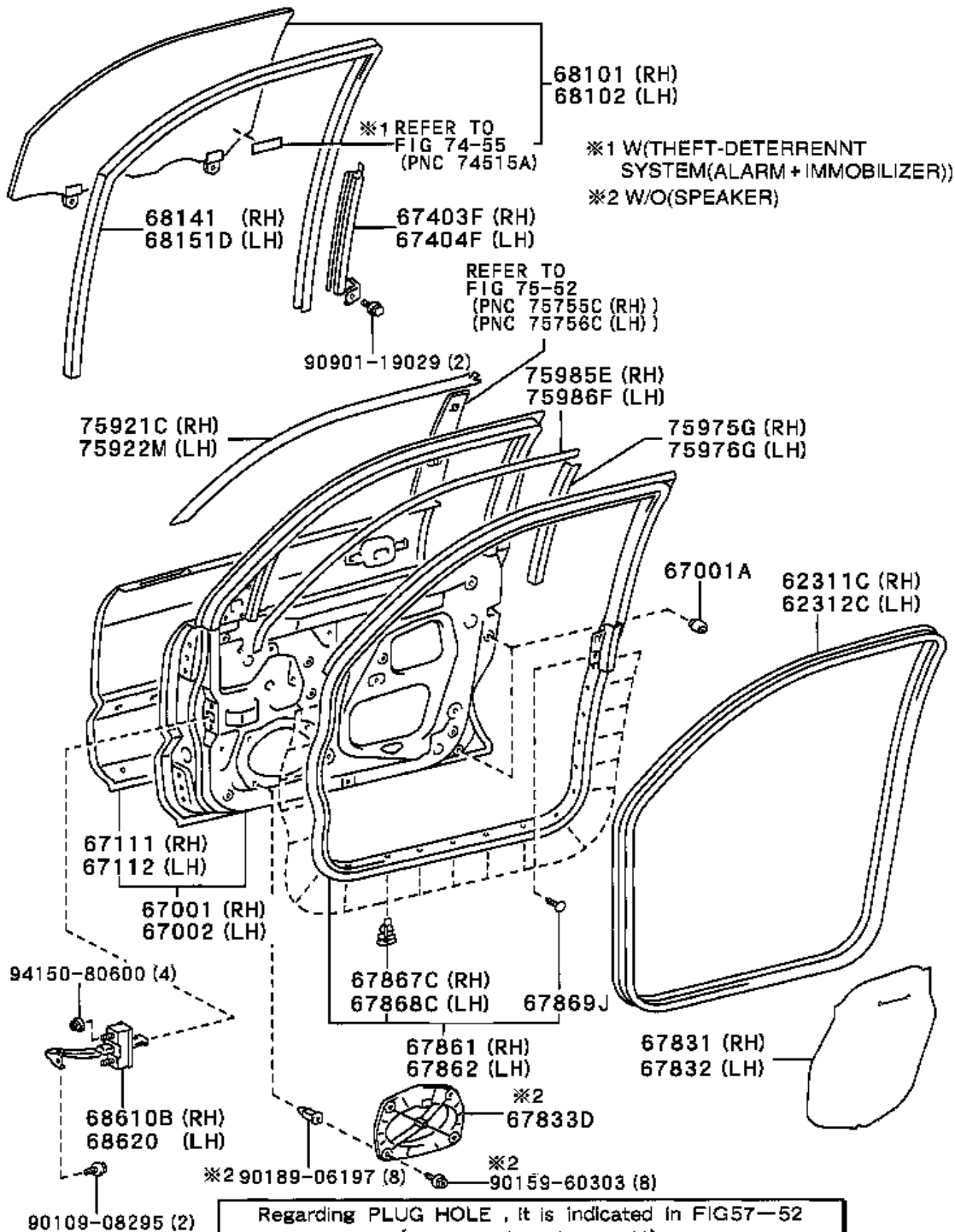
3 DOOR



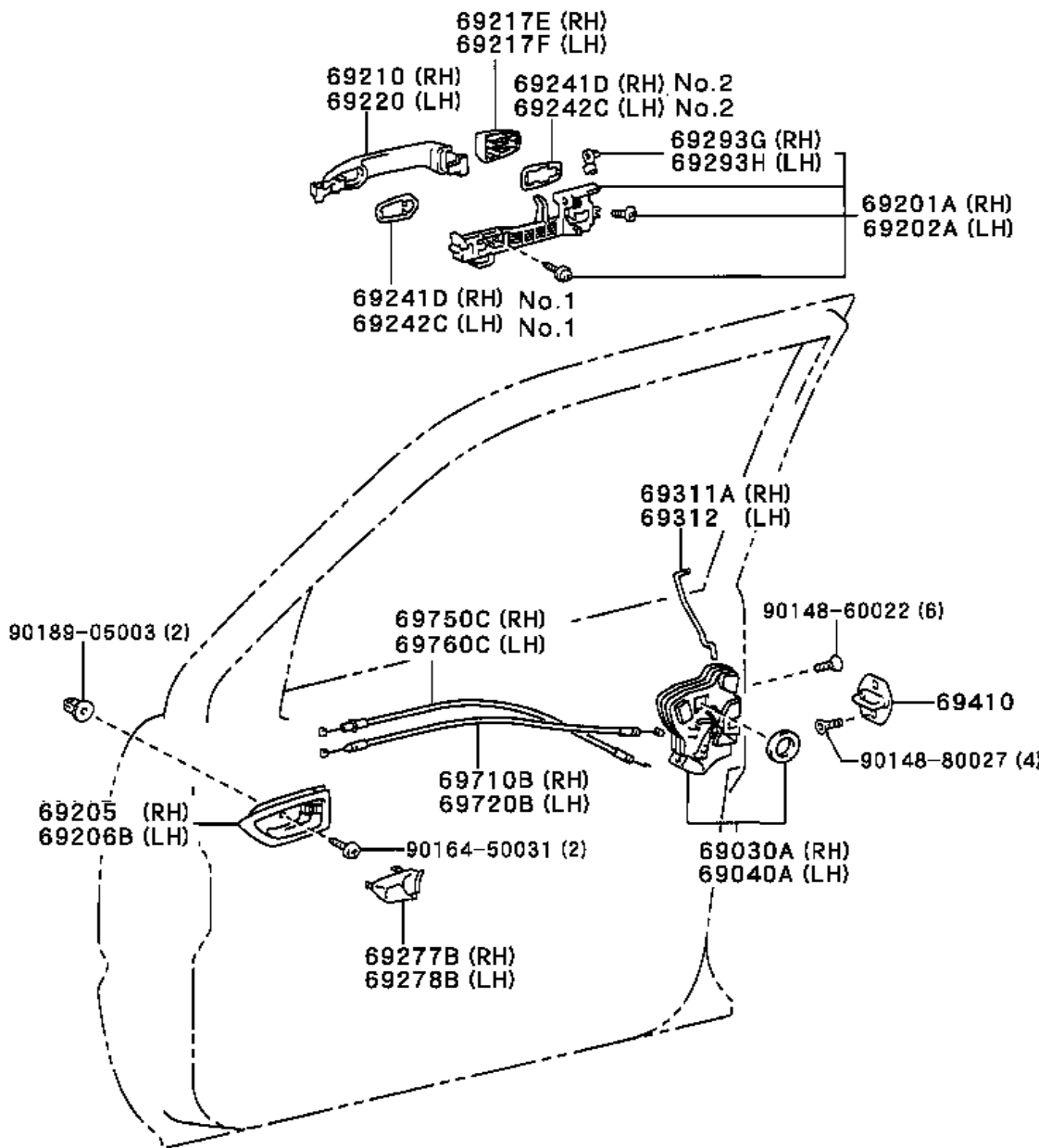


- *1 SANDAL WOOD, TRIM#
*2 BLACK, TRIM#

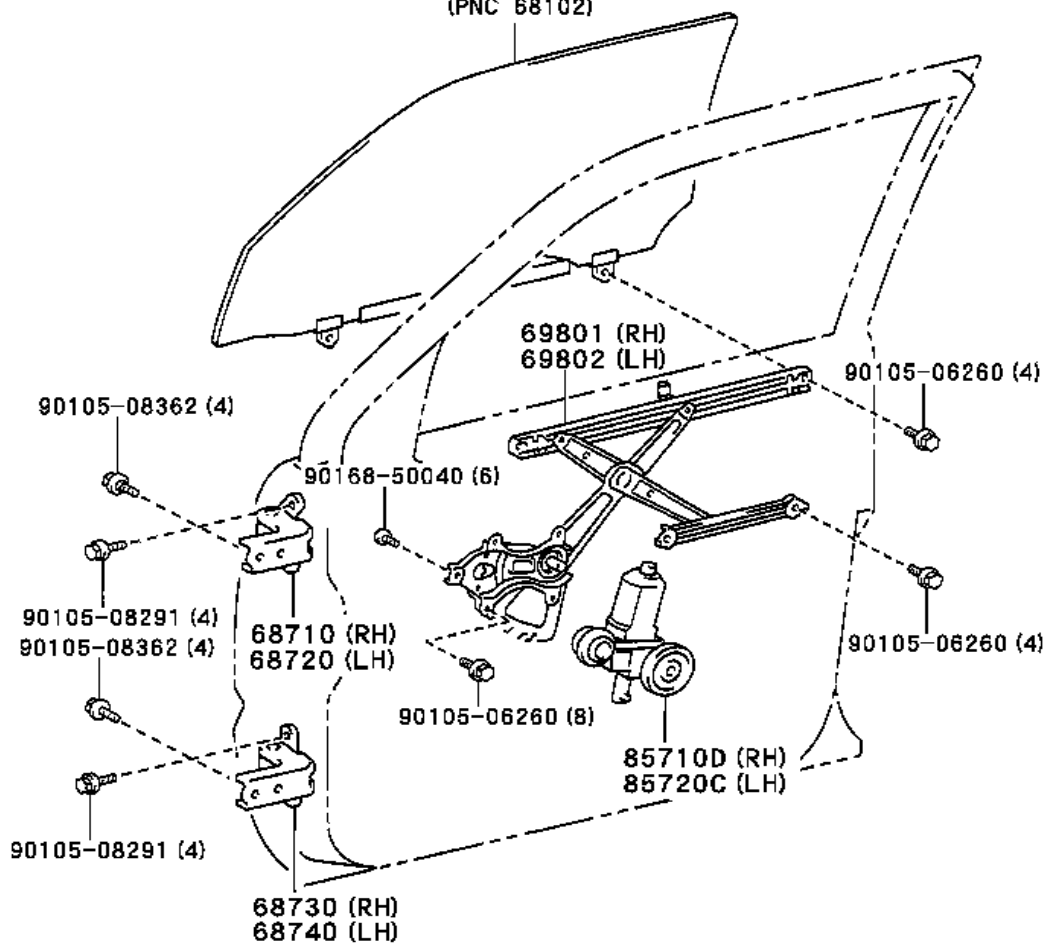
N1 : This part is not supplied as an individual part, because it is hard to assemble / disassemble due to the structure

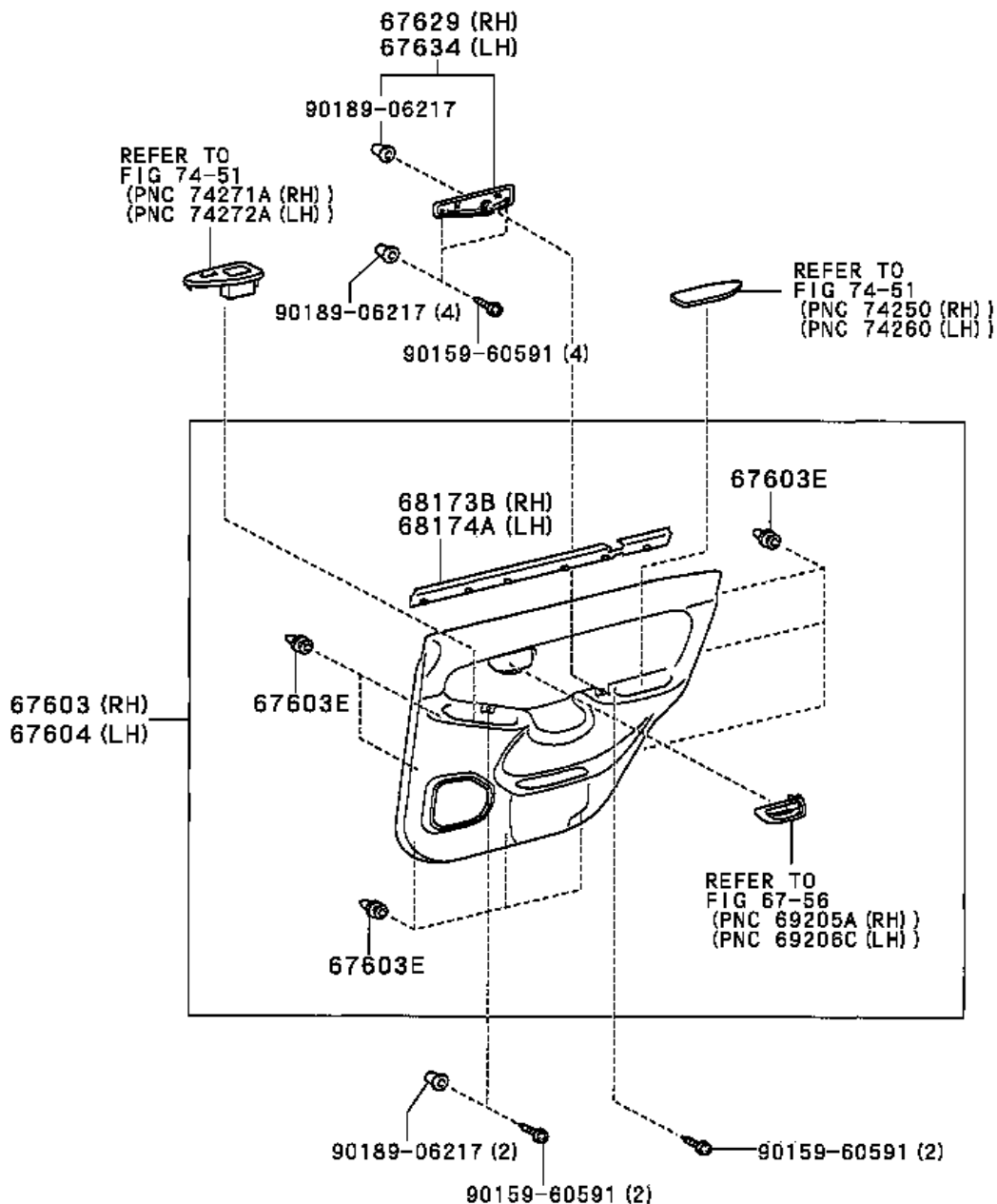


TRIM CODE	VARIATION		DESCRIPTION	
	SEAT	DOOR TRIM	SEAT 71-51	TRIM, DOOR TRIM 74-51, 67-51, 55
FA * * FD * * FF * *	BK1	CK1	TYPE A	
FB * * FK * * FG * * FJ * *	BK2	CK2	TYPE B	
LA * * LG * * LD * * LF * *	BK3	CK3	TYPE C	
LC * *	BK4	CK4	TYPE D	



REFER TO
FIG 67-51
(PNC 68101)
(PNC 68102)





68123B (RH)
68124B (LH)
68103 (RH)
68104 (LH)
68142C (RH)
68152C (LH)
90151-50016 (2)
68188 (RH)
68189 (LH)

REFER TO
FIG 67-57
(PNC 69975A)

REFER TO
FIG 67-57
(PNC 69905B (RH))
(PNC 69906B (LH))

REFER TO
FIG 75-52
(PNC 75761A (RH))
(PNC 75762A (LH))

75923C (RH)
75924C (LH)
91635-B0614 (4)

75987F (RH)
75988E (LH)

75927A (RH)
75928A (LH)

75977H (RH)
75978H (LH)

62331A

94150-80600 (4)

68630D (RH)
68640A (LH)

67113 (RH)
67114 (LH)

90109-08295 (2)

67003 (RH)
67004 (LH)

※1 W/O(SPEAKER)

※1
90189-06197 (3)

※1
67843A
67871 (RH)
67872 (LH)

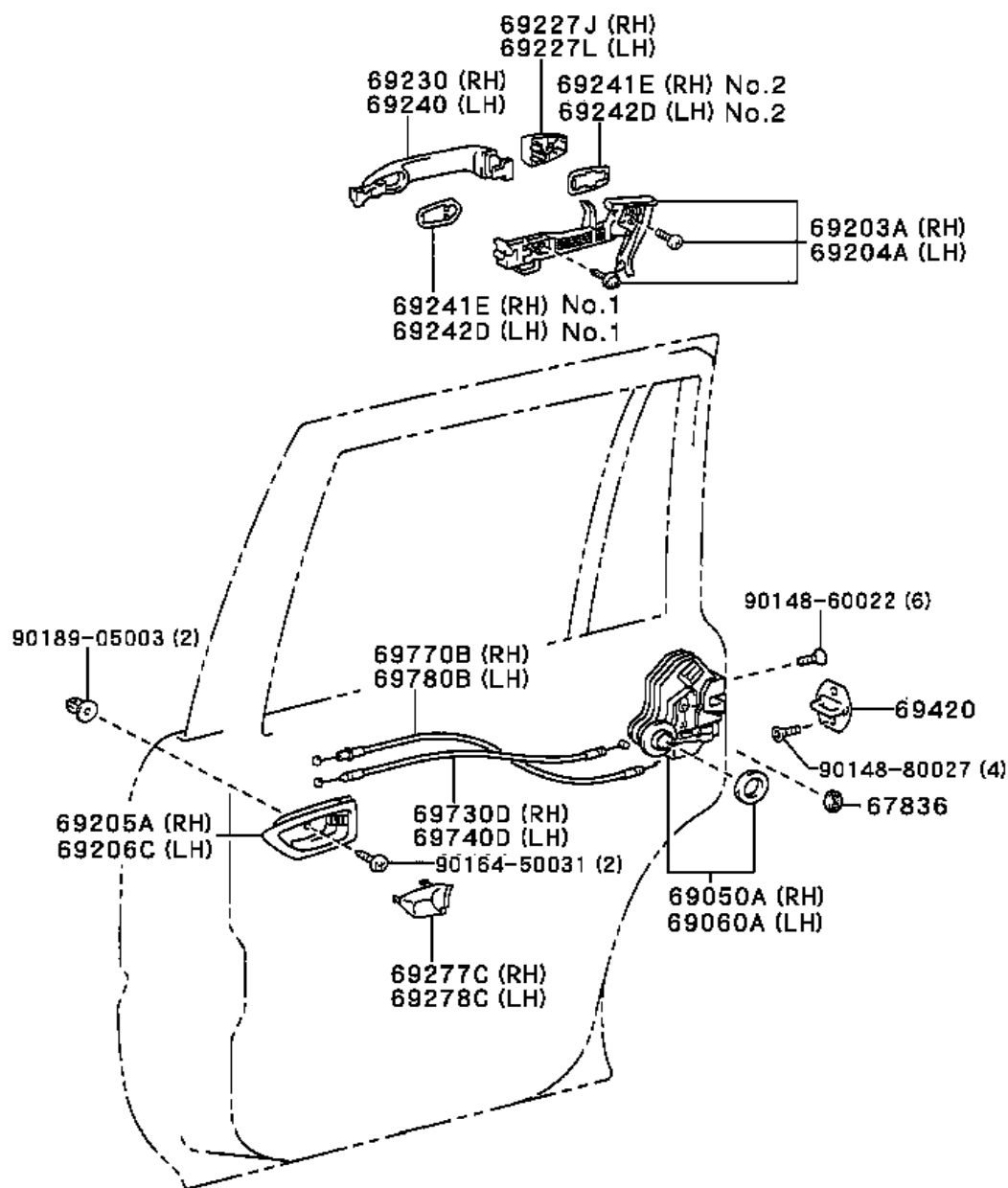
67867D (RH)
67868D (LH)
67868B
67868B

※1
90159-60303 (3)

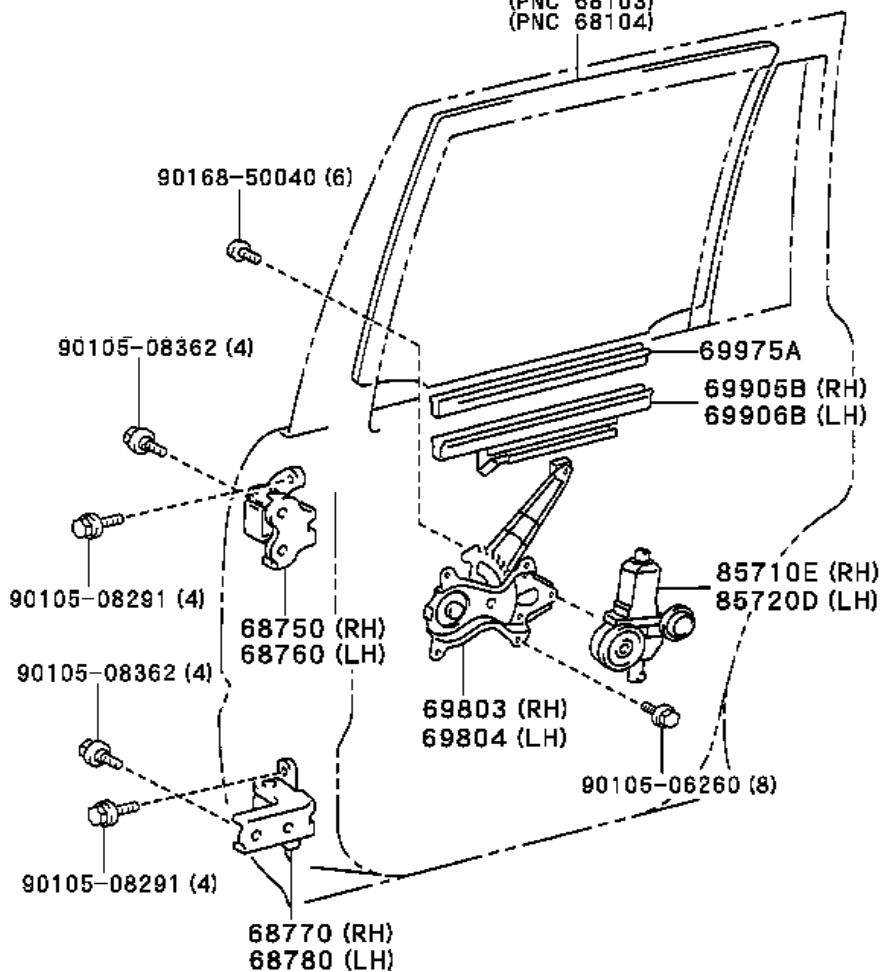
67003C

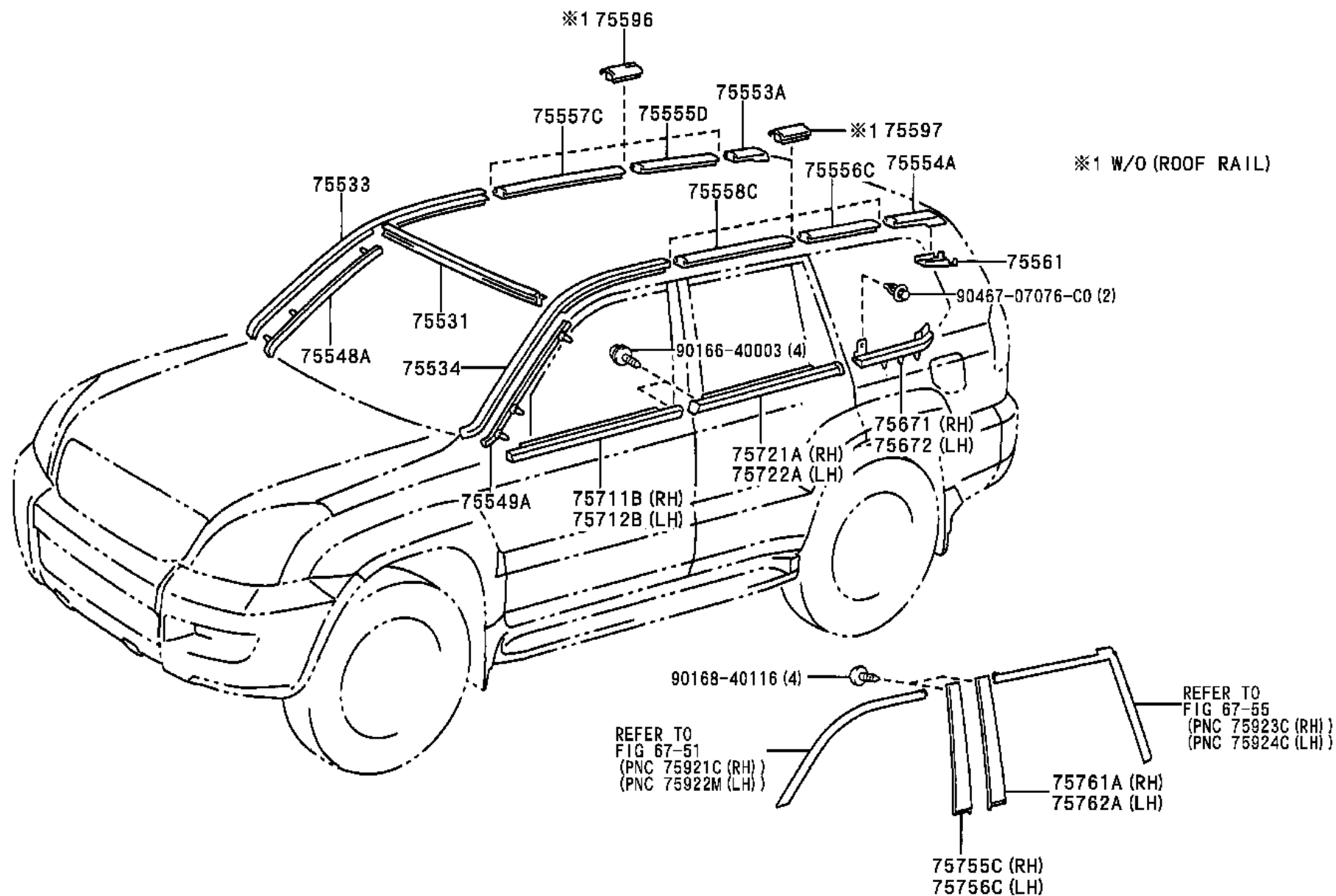
Regarding PLUG HOLE , it is indicated in FIG57-52
(REFER TO FIG 57-52)

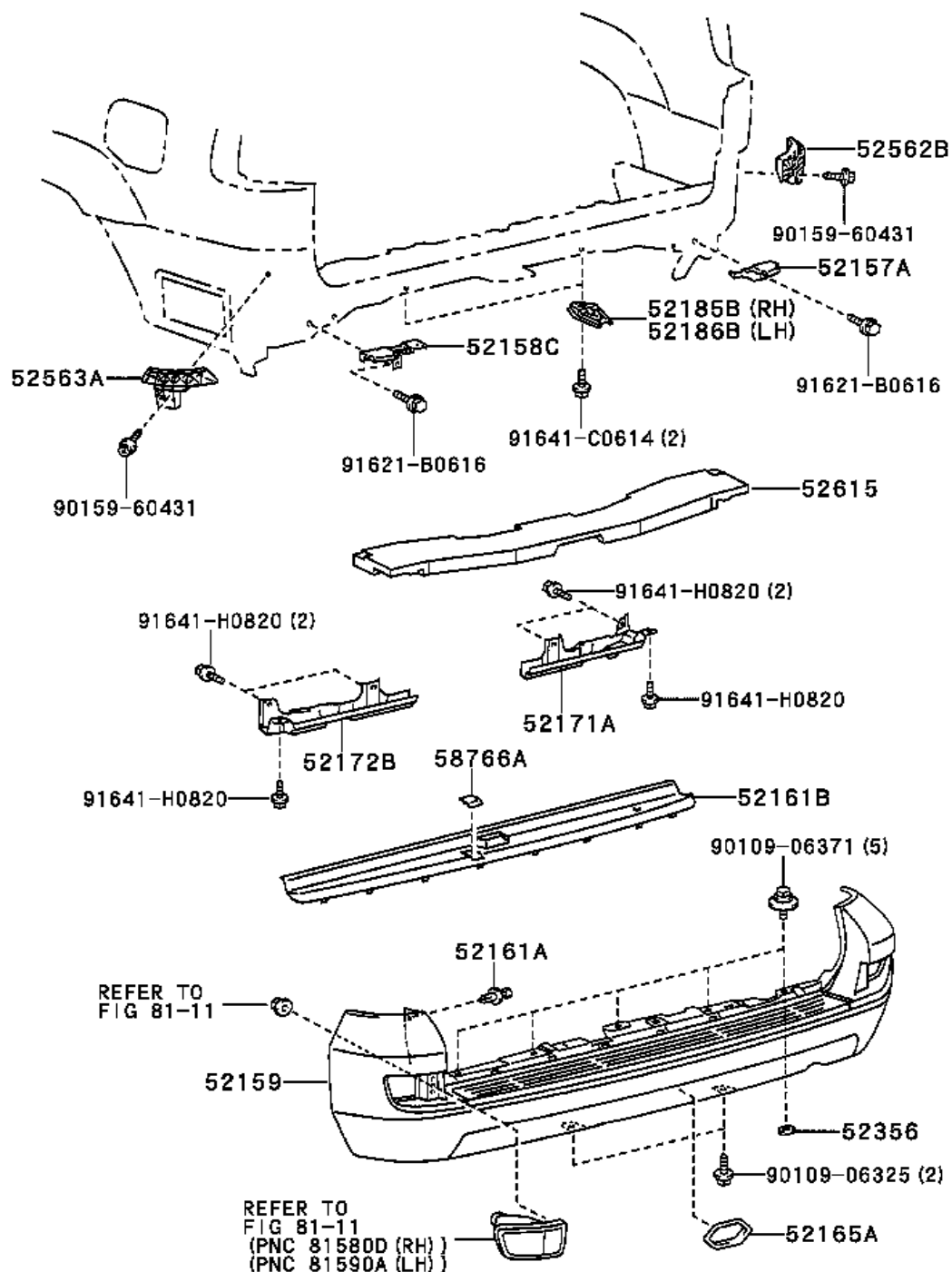
67841E (RH)
67842E (LH)
672853



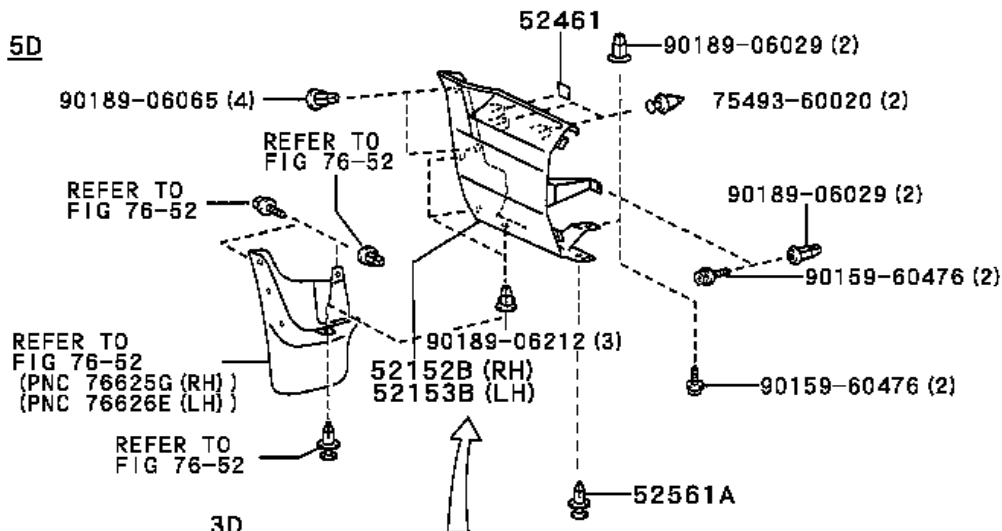
REFER TO
FIG 67-55
(PNC 68103)
(PNC 68104)



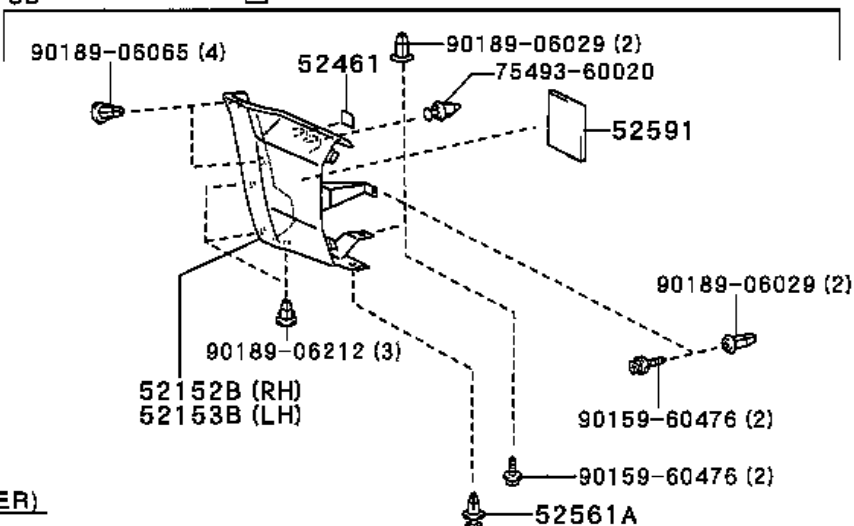




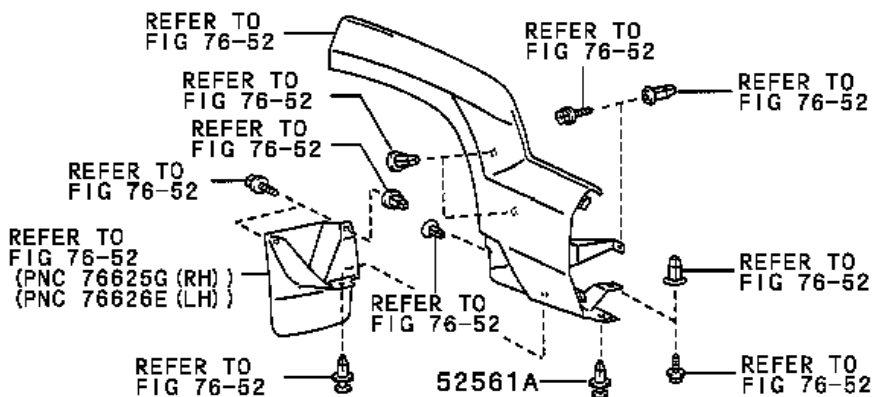
5D



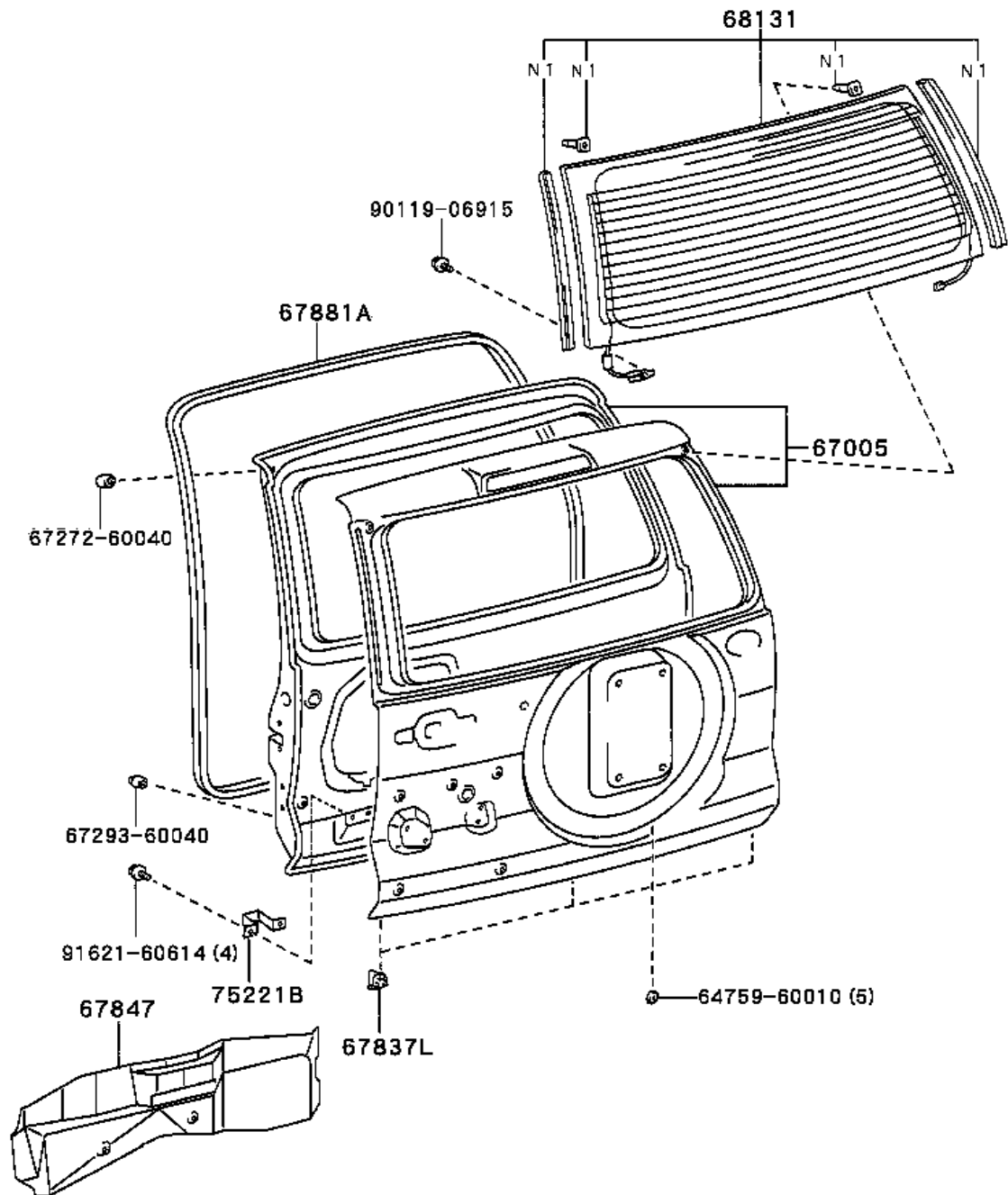
3D



W(OVER FENDER)

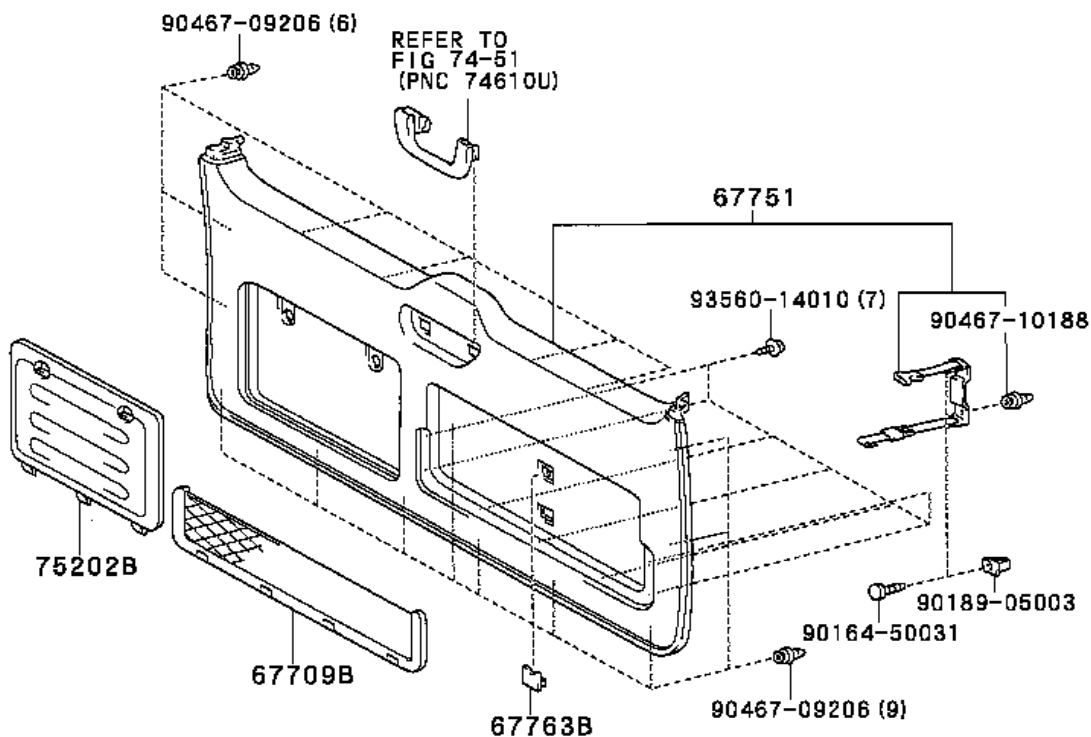
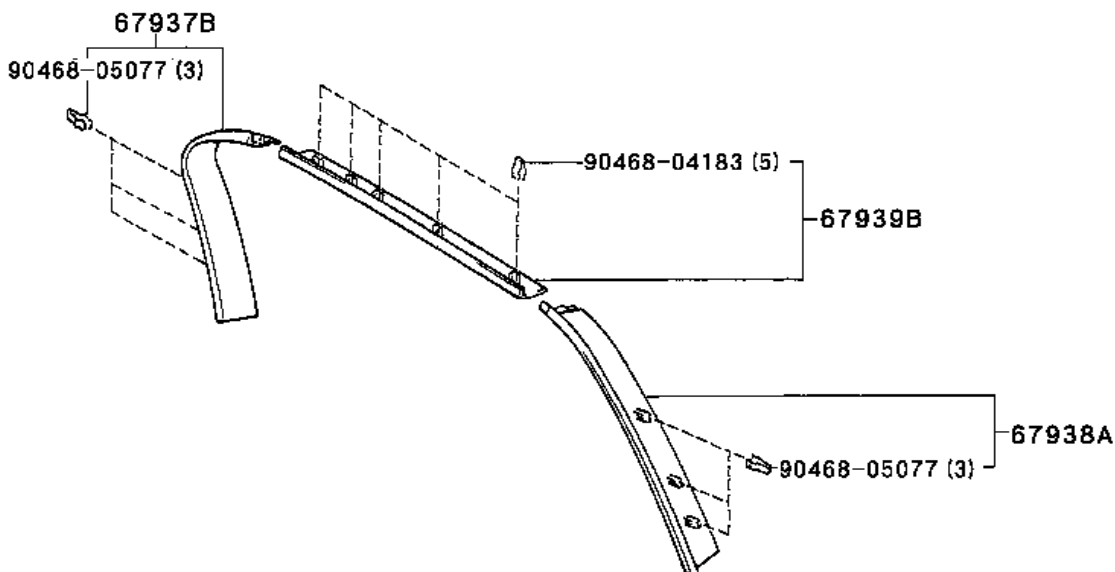


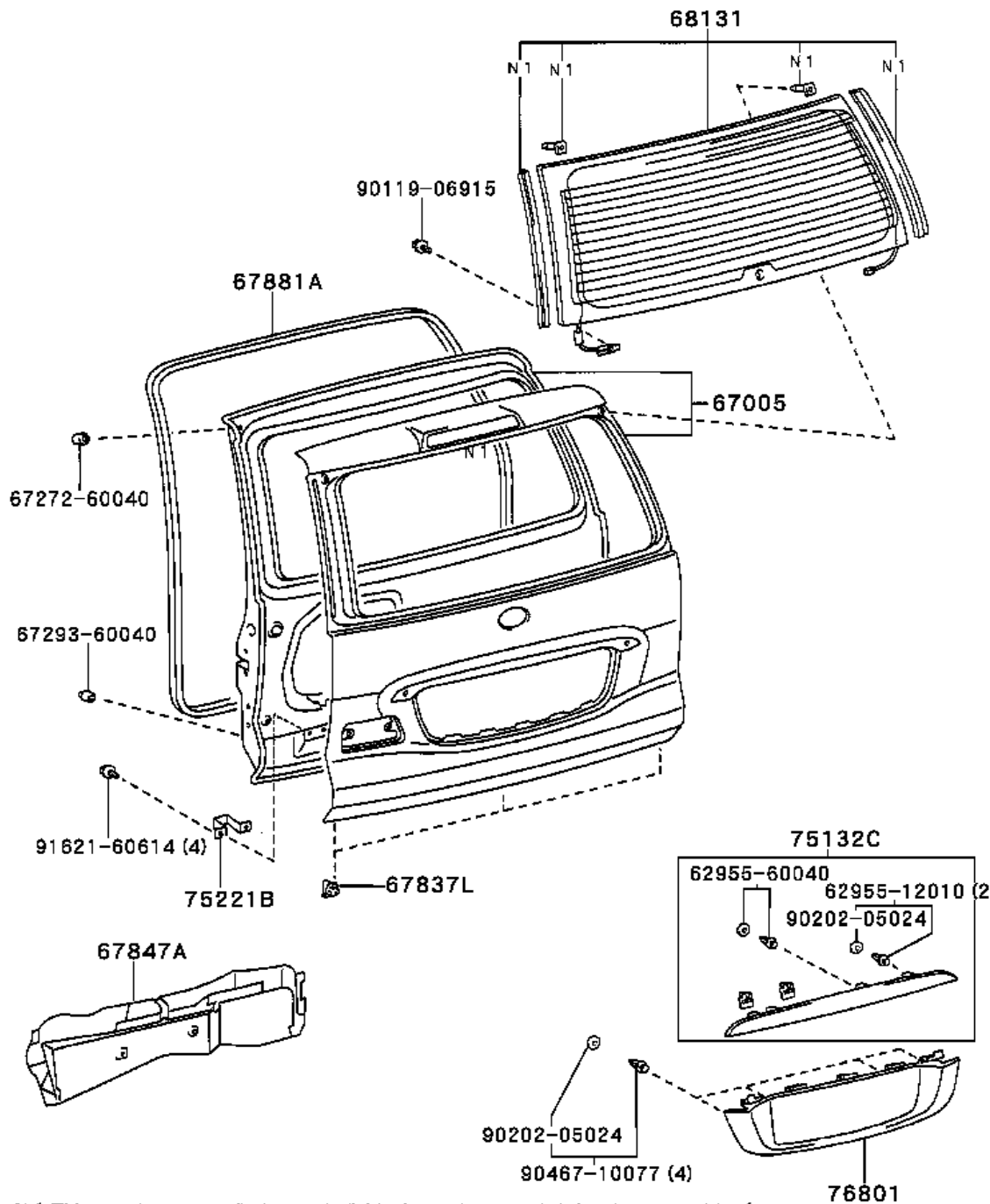
520898-C



N 1 This part is not supplied as an individual part, because it is hard to assemble / disassemble due to the structure

Regarding PLUG HOLE , it is indicated in FIG57-52
(REFER TO FIG 57-52)

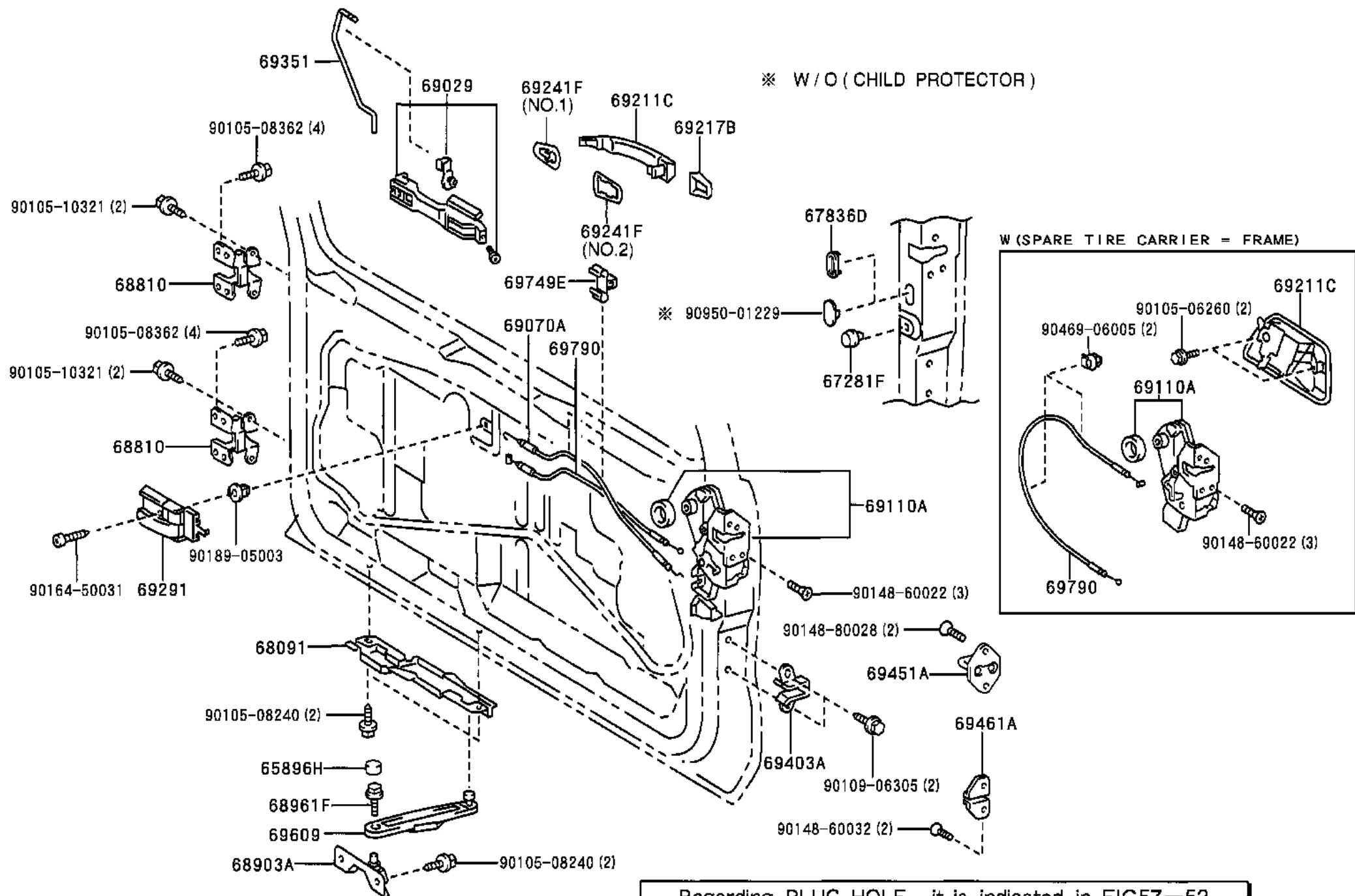




N 1 This part is not supplied as an individual part, because it is hard to assemble / disassemble due to the structure

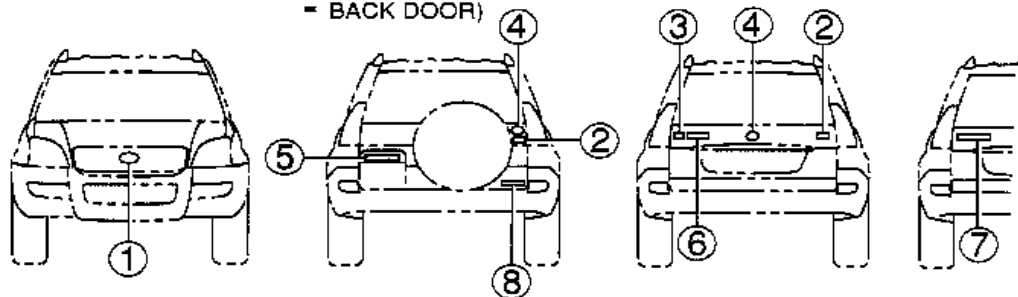
Regarding PLUG HOLE , It is indicated in FIG57-52
(REFER TO FIG 57-52)

672850-D

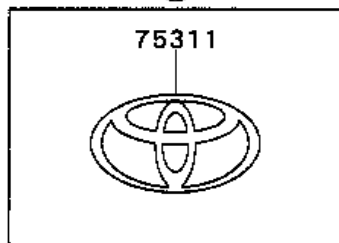


Regarding PLUG HOLE , it is indicated in FIG57—52
(REFER TO FIG 57-52)

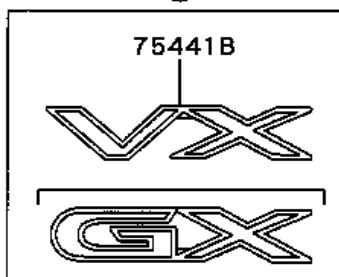
W (SPARE TIRE CARRIER
= BACK DOOR)



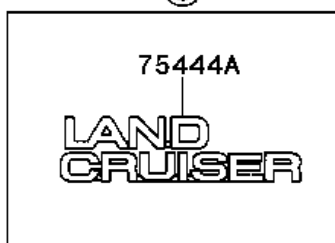
①



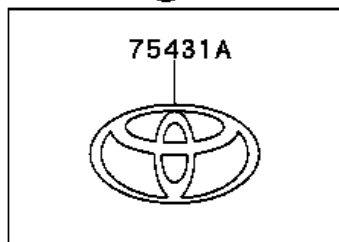
②



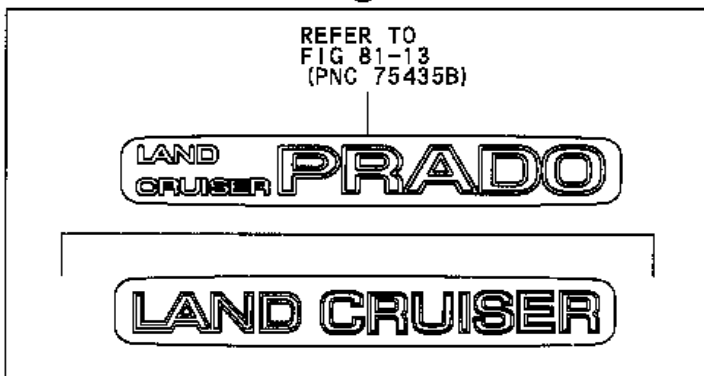
③



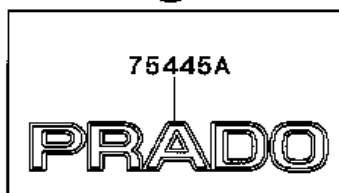
④



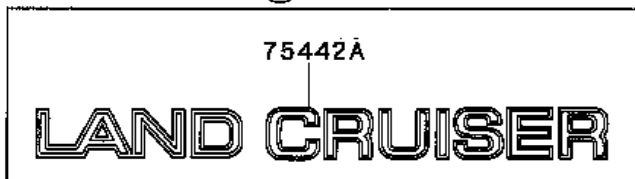
⑤



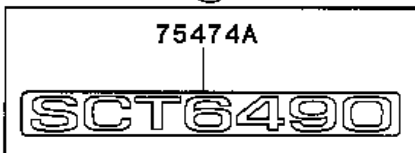
⑥



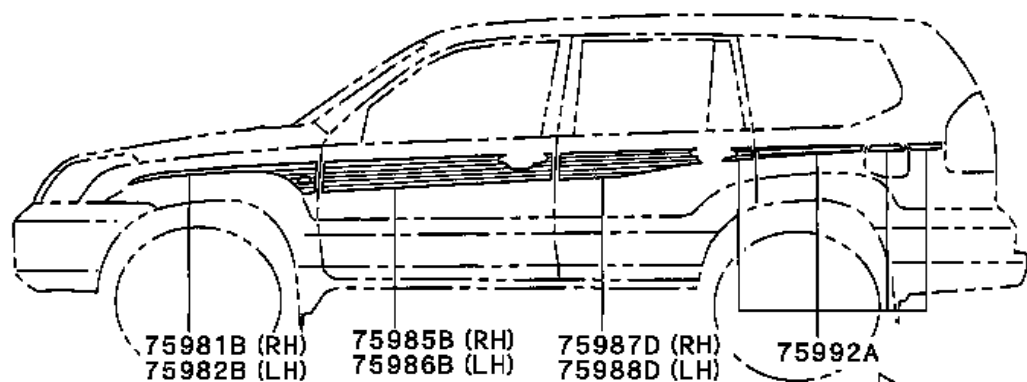
⑦



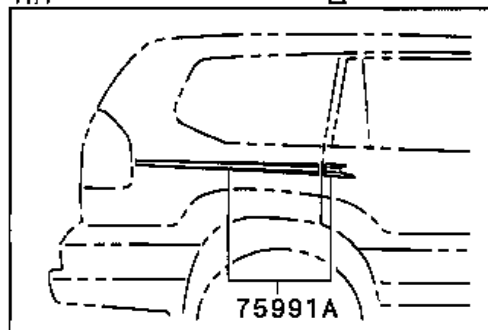
⑧



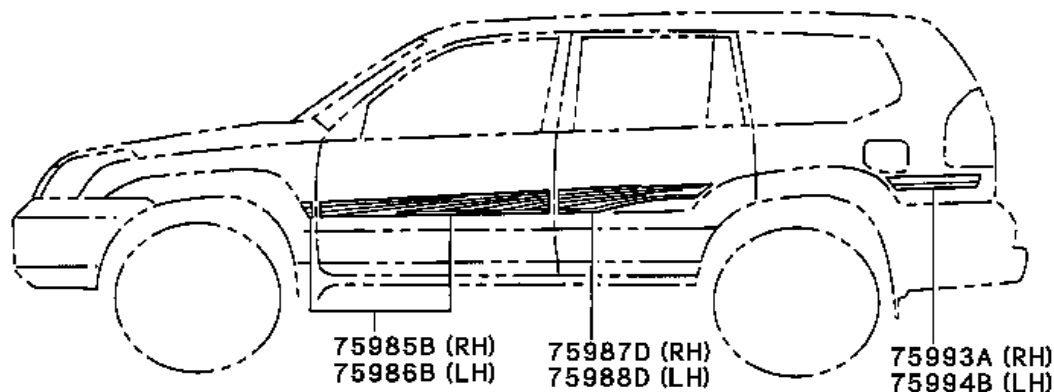
TYPE A



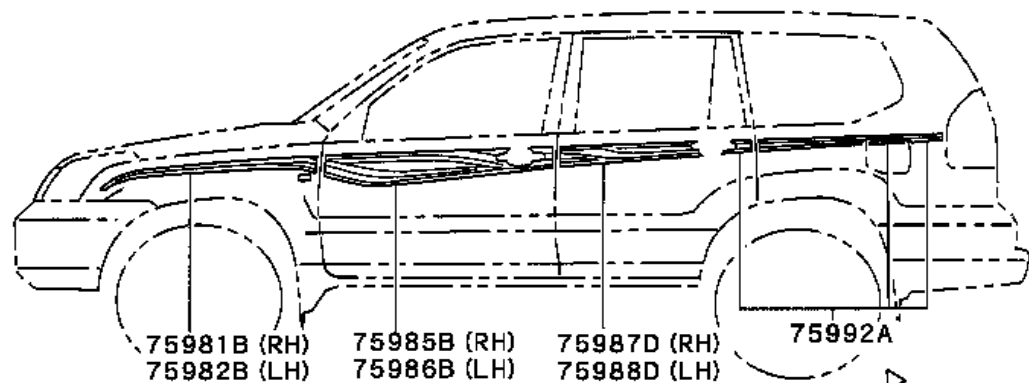
RH



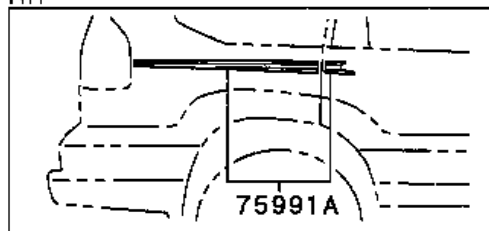
TYPE B



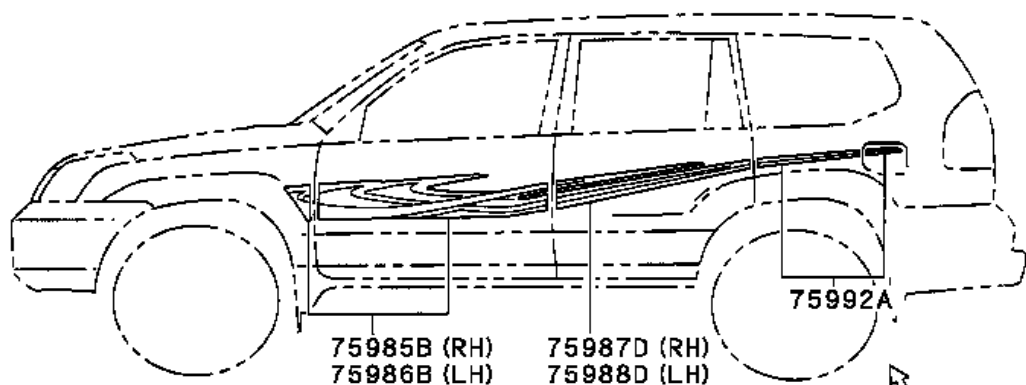
TYPE A



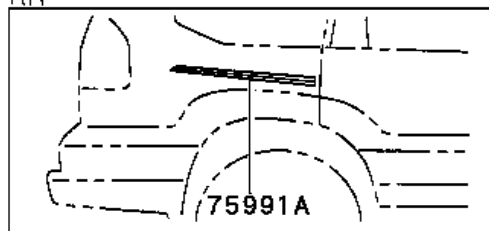
RH

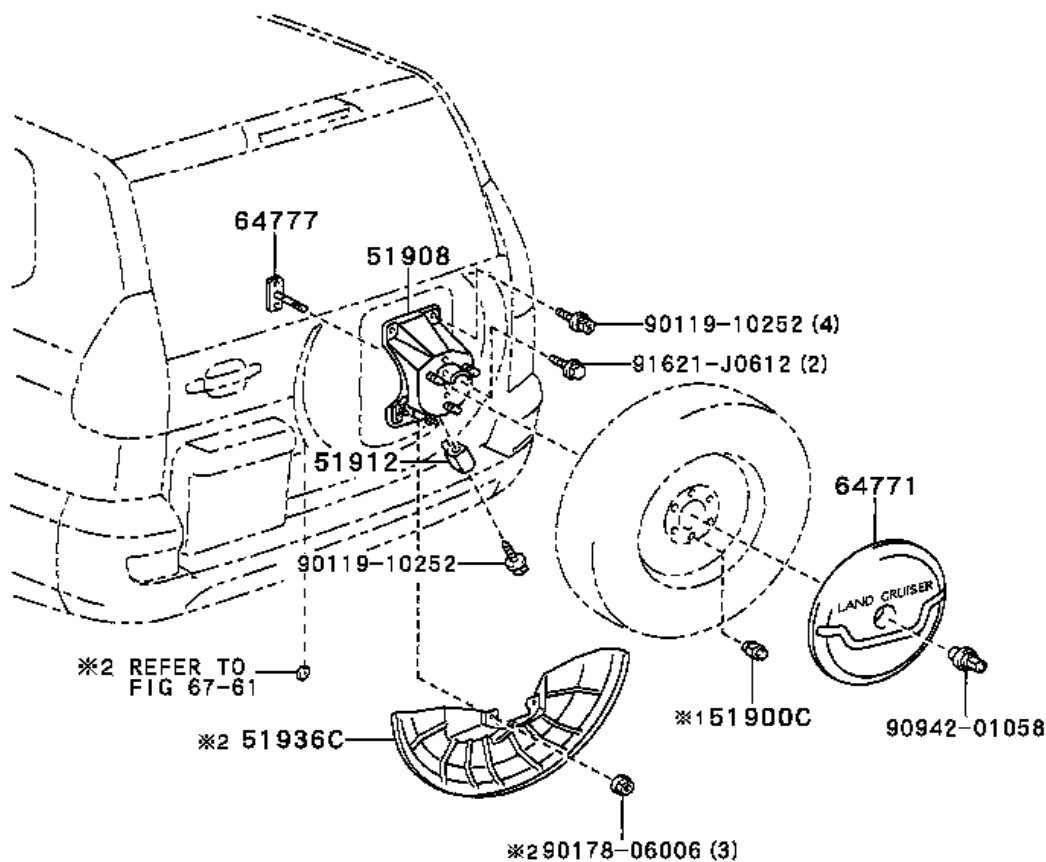


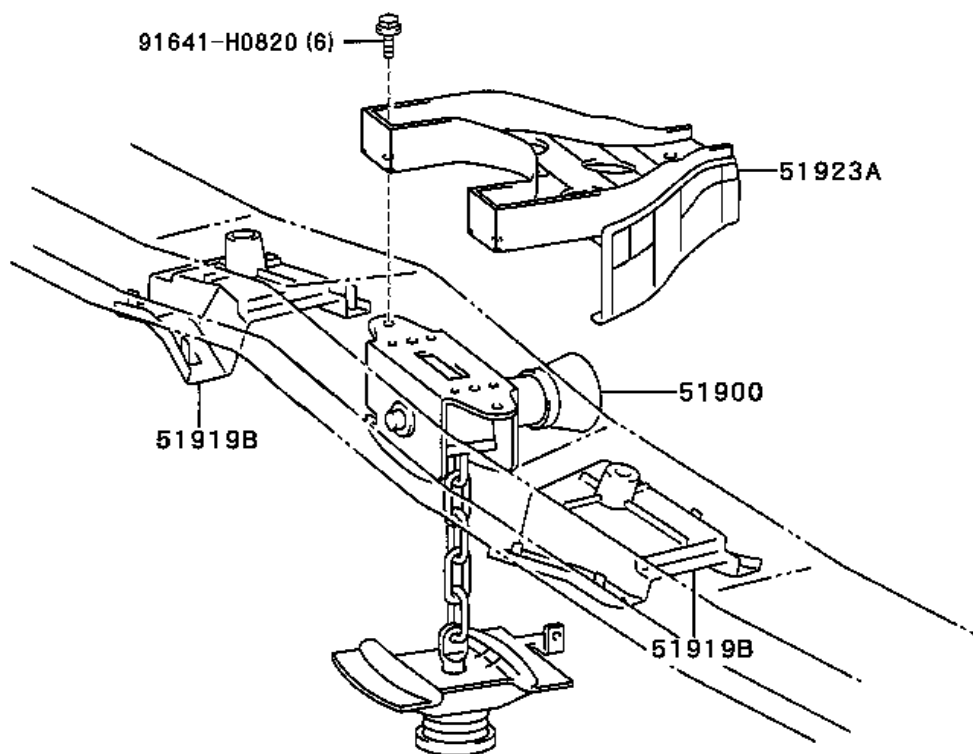
TYPE B



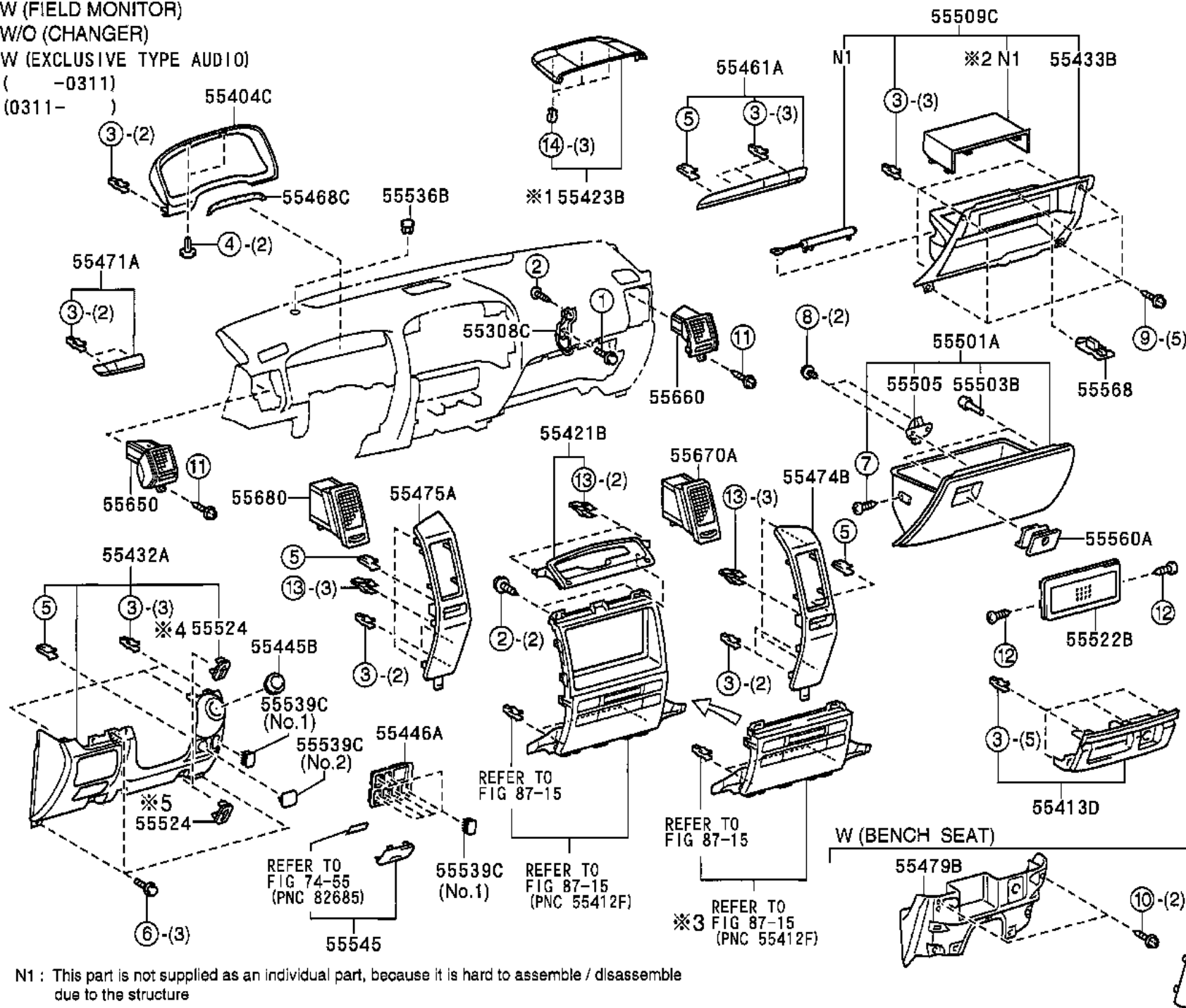
RH





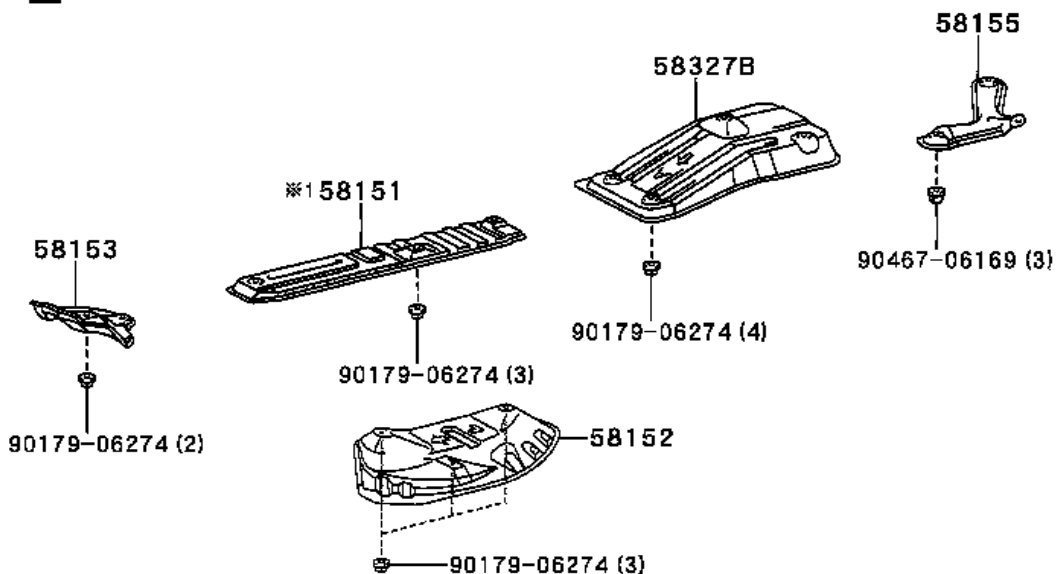


- ※1 W (FIELD MONITOR)
 ※2 W/O (CHANGER)
 ※3 W (EXCLUSIVE TYPE AUDIO)
 ※4 (-0311)
 ※5 (0311-

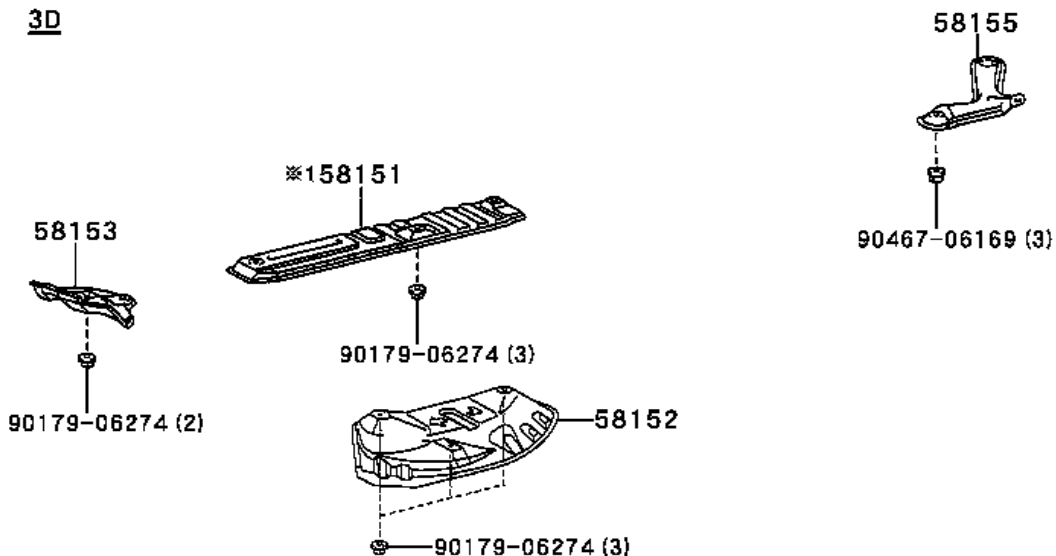


①	91631-80616
②	93568-55014
③	90467-10203
④	90467-05134
⑤	90468-05135
⑥	91635-00618
⑦	93560-15010
⑧	93560-14008
⑨	90159-50105
⑩	90159-50138
⑪	90159-50311
⑫	93568-54512
⑬	90468-04191
⑭	90467-10201

5D

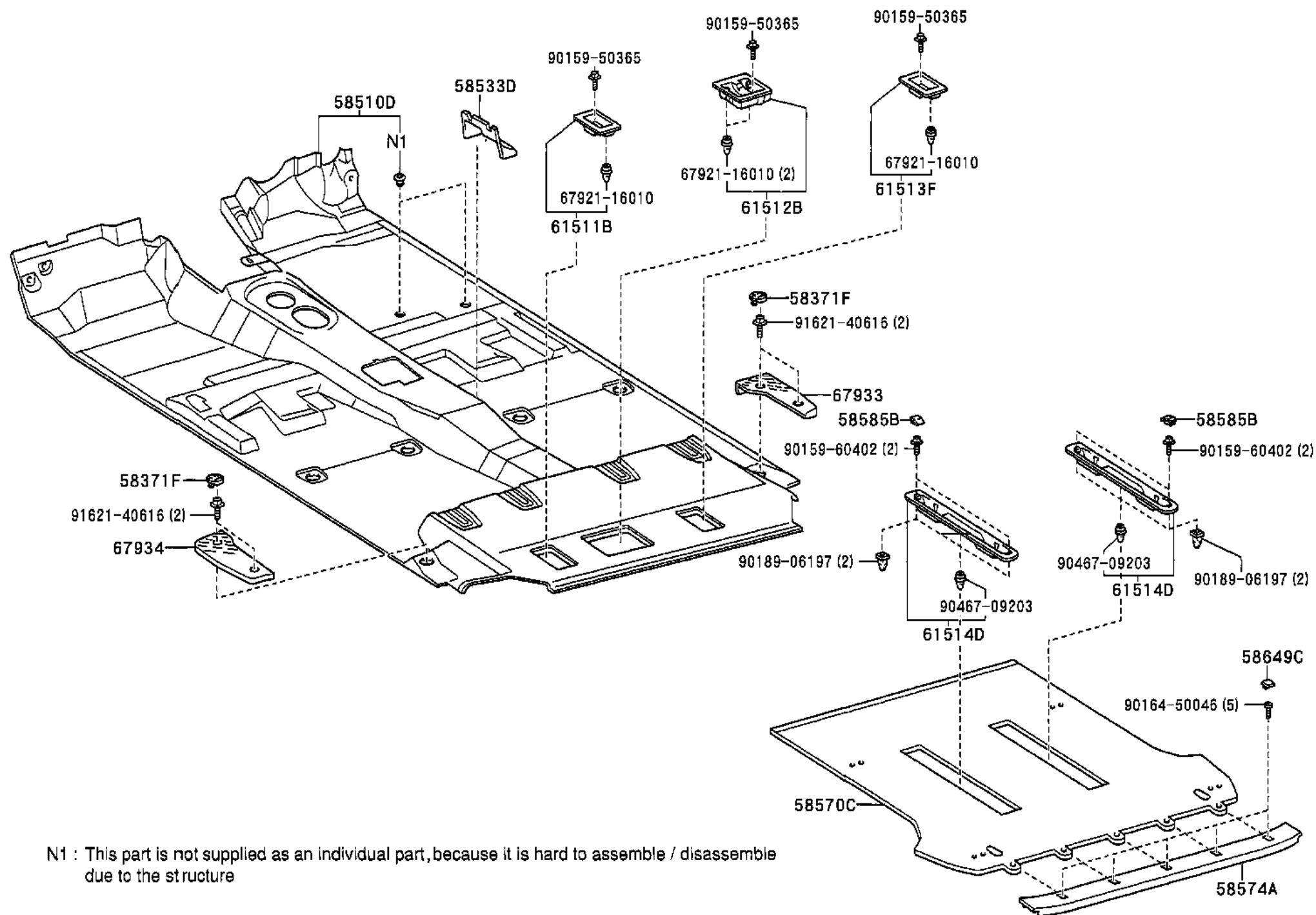


3D

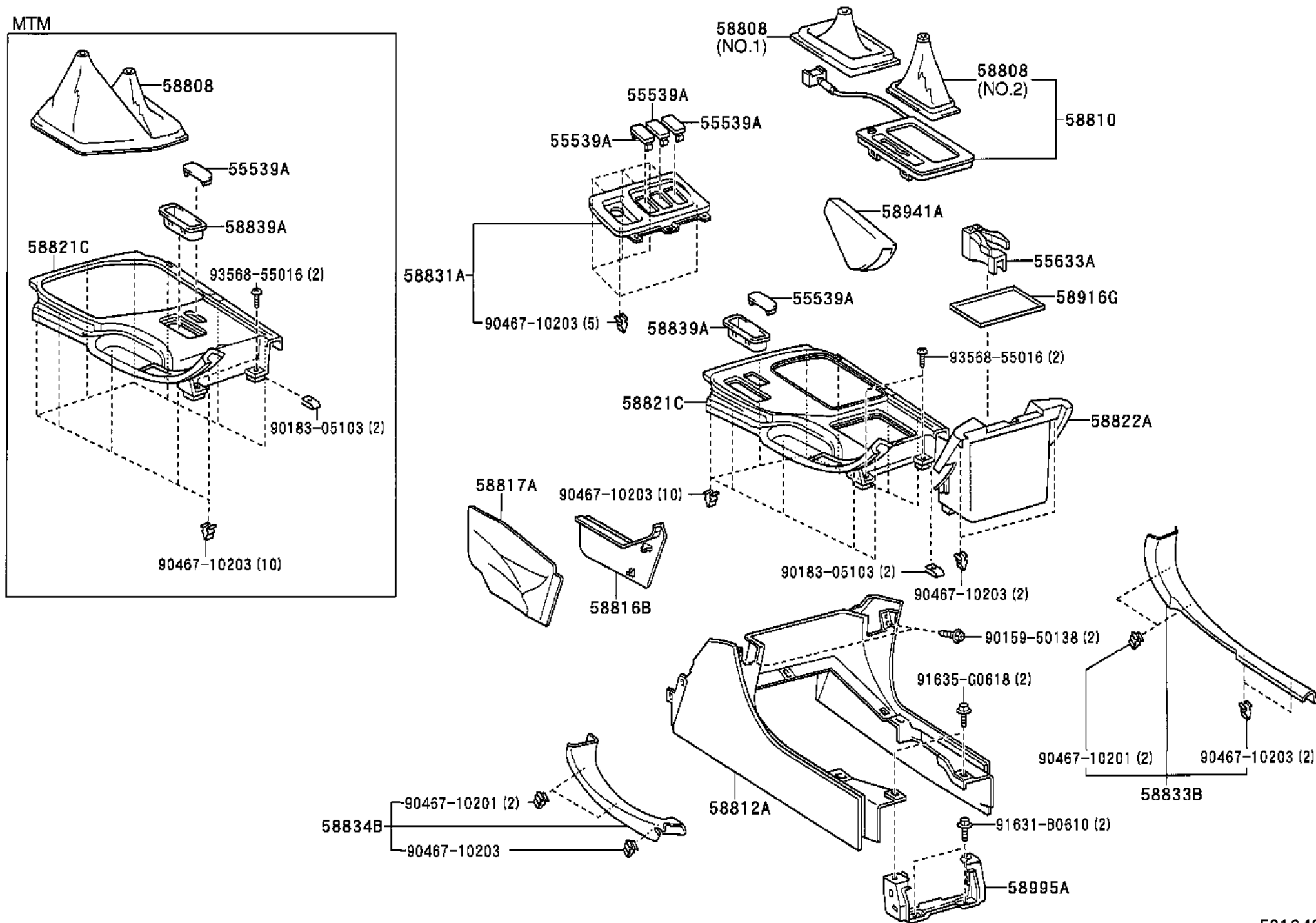


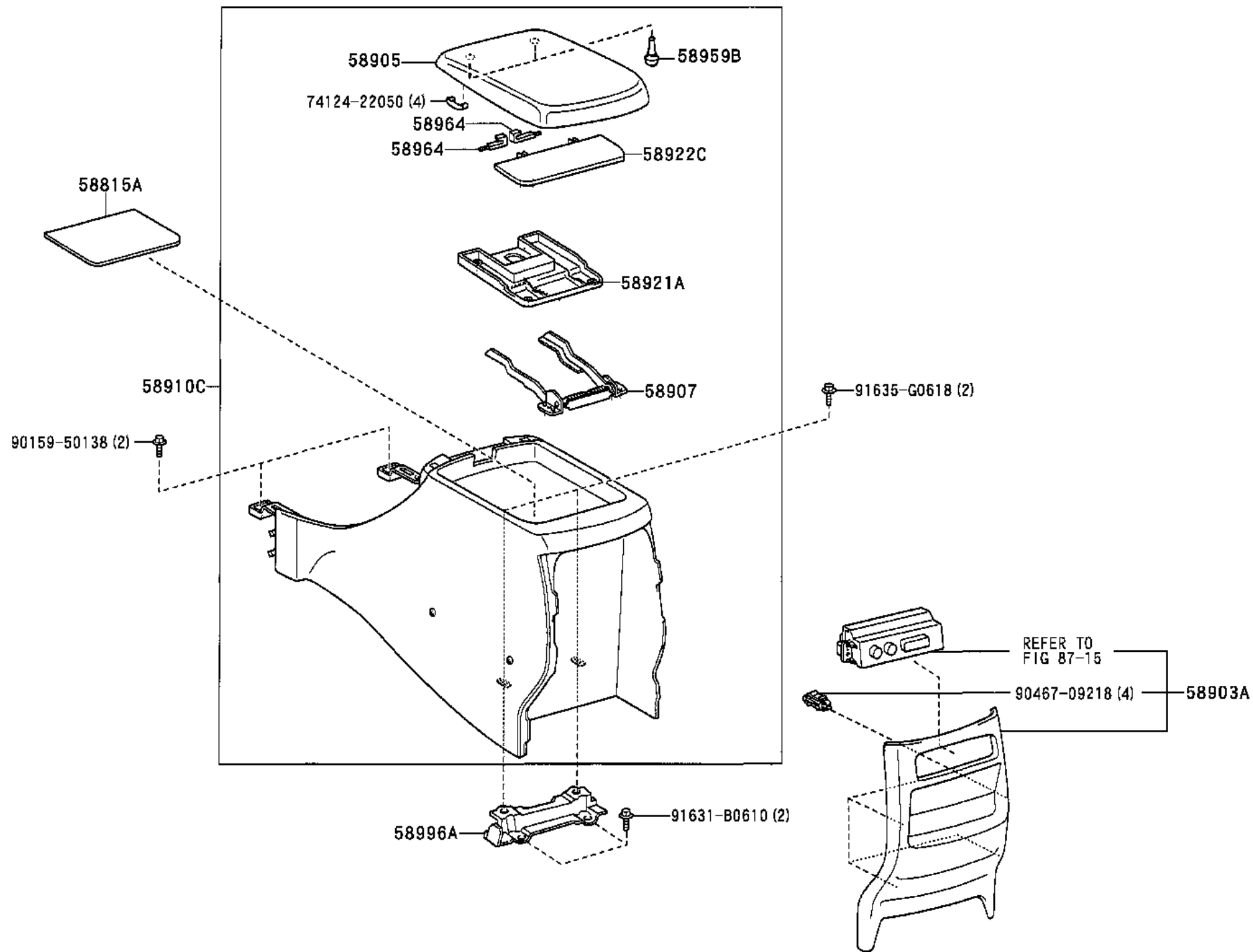
※1

TYPE A	TYPE B

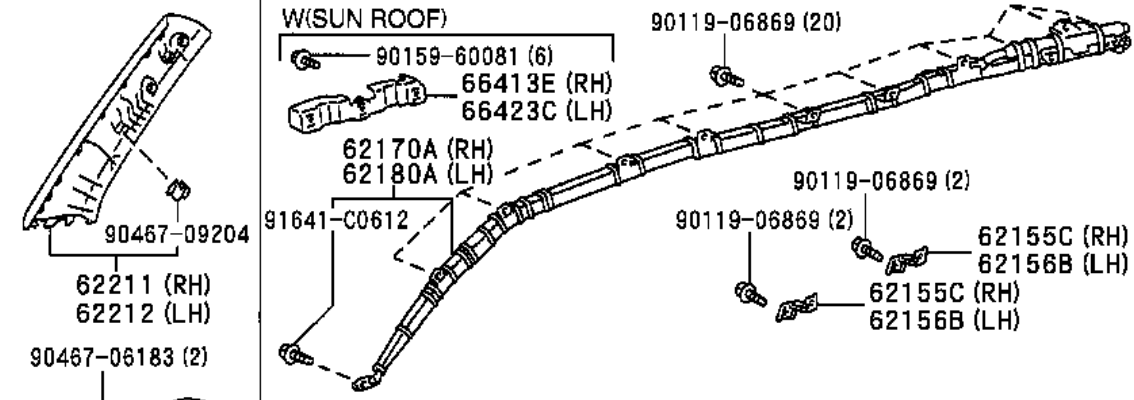


MTM

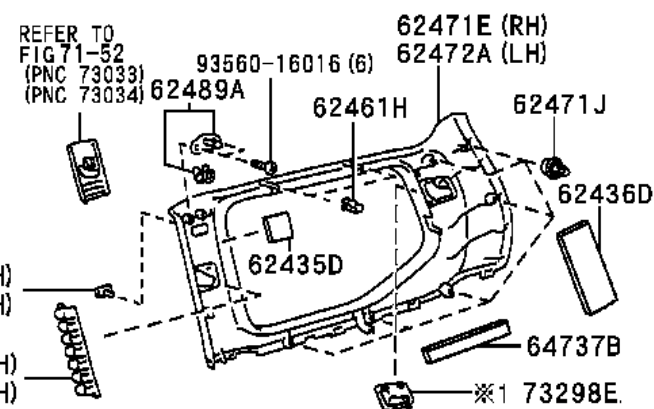
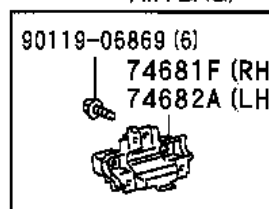




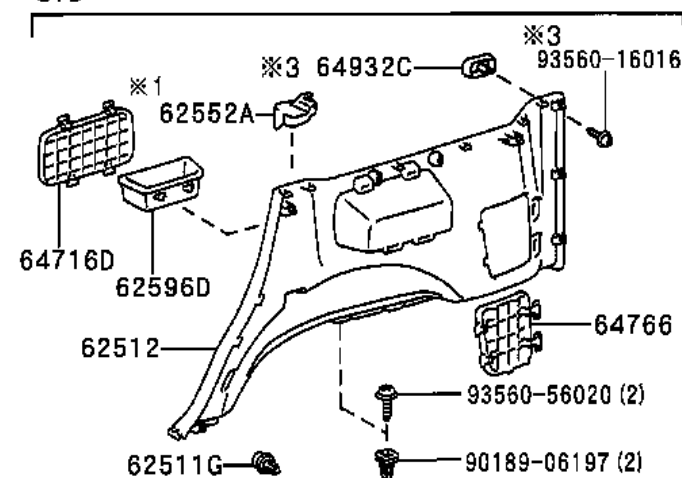
W(CURTAIN SHIELD AIR BAG)



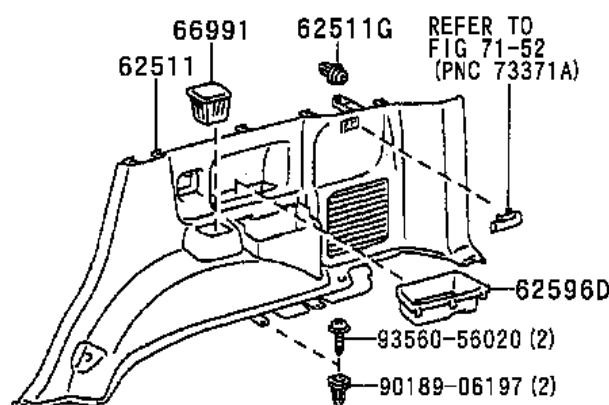
W/O(CURTAIN SHIELD AIR BAG)



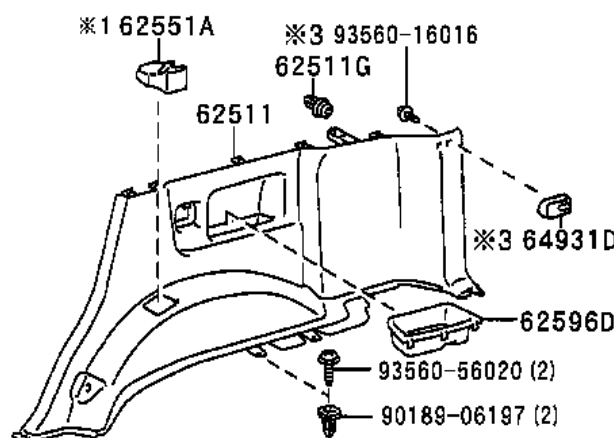
STD



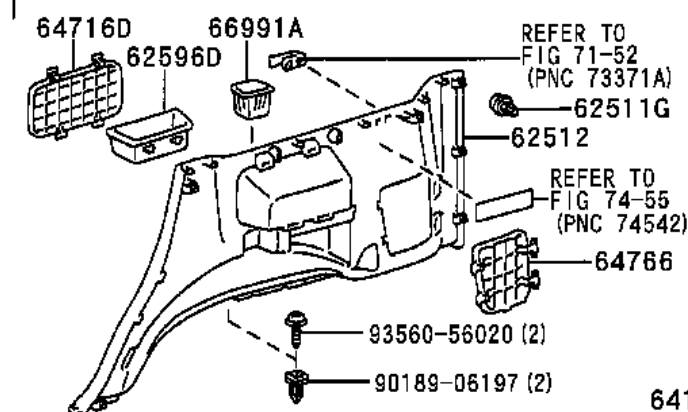
W (TRANSVERSE THIRD SEAT)



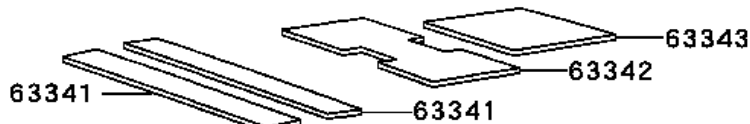
STD



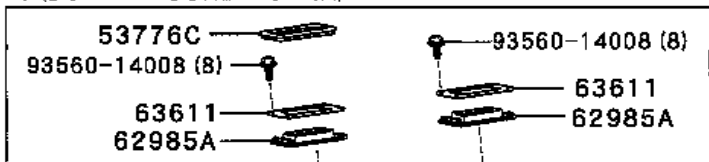
W (TRANSVERSE THIRD SEAT)



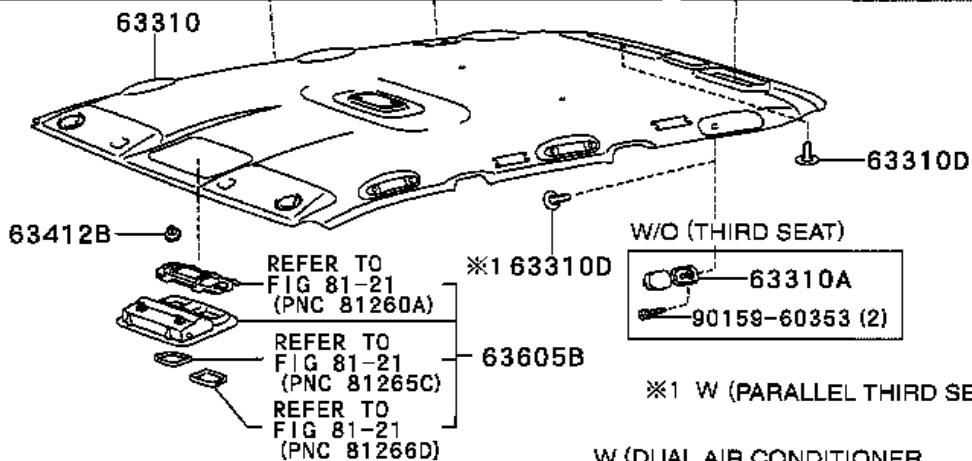
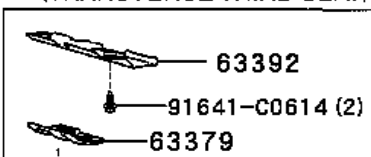
- *1 W(PARALLEL THIRD SEAT)
- *2 W/O (REAR NO. 2 SEAT BELT)
- *3 W (Tonneau COVER)



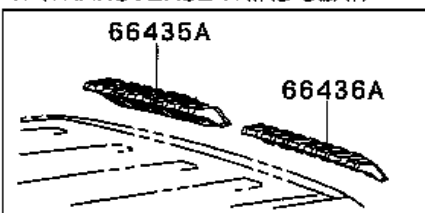
W (DUAL AIR CONDITIONER)



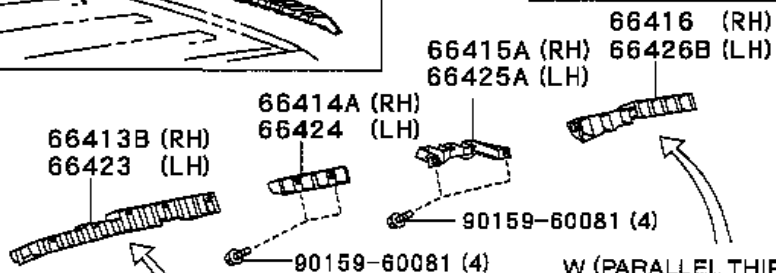
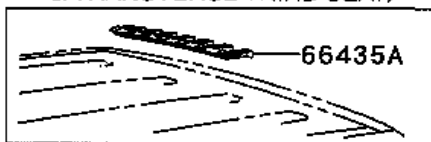
W (TRANSVERSE THIRD SEAT)



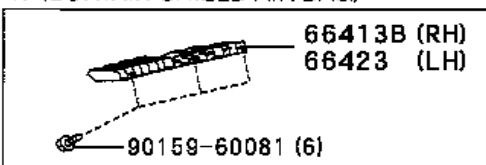
W (TRANSVERSE THIRD SEAT)



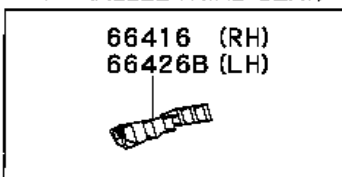
W (DUAL AIR CONDITIONER & TRANSVERSE THIRD SEAT)



W (CURTAIN SHIELD AIR BAG)



W (PARALLEL THIRD SEAT)



63306



63343



W (DUAL AIR CONDITIONER)

53776C

93560-14008 (8)

63611

62985A

93560-14008 (8)

63611

62985A

63310



W (THIRD SEAT)

63392

91641-C0614 (2)

63379

63310D

W/O (THIRD SEAT)

63310A

90159-60353 (2)

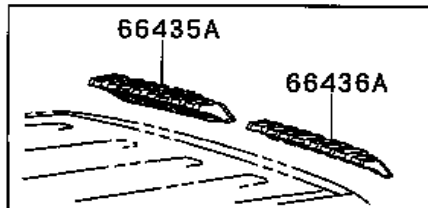
REFER TO
FIG 81-21
(PNC 81260A)REFER TO
FIG 81-21
(PNC 81265C)REFER TO
FIG 81-21
(PNC 81266D)

63605B

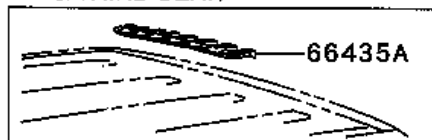
W (THIRD SEAT)

66435A

66436A

W (DUAL AIR CONDITIONER
& THIRD SEAT)

66435A



66416 (RH)

66426B (LH)

66415A (RH)

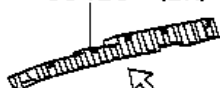
66425A (LH)

66414A (RH)

66424 (LH)

66413B (RH)

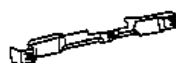
66423 (LH)



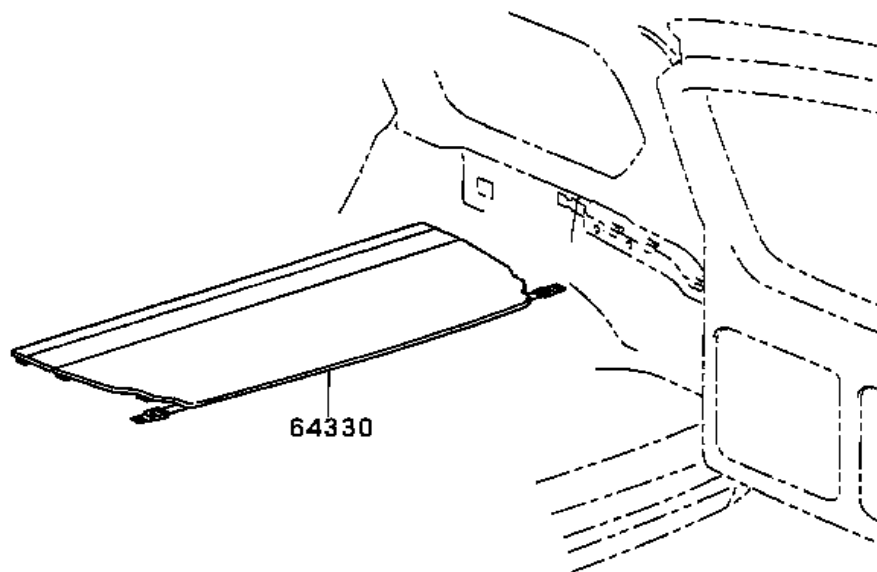
90159-60081 (4)

90159-60081 (4)

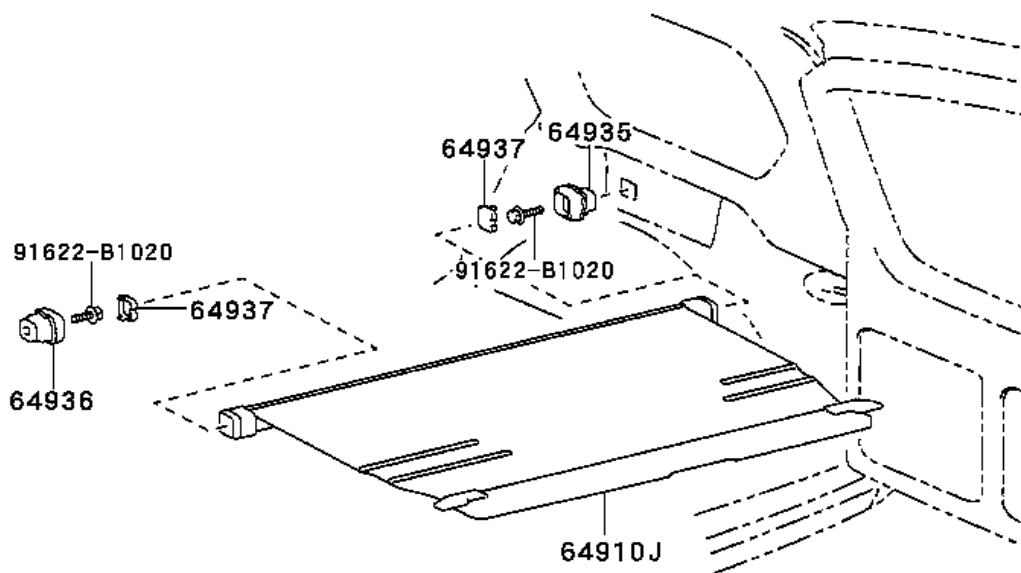
W (CURTAIN SHIELD AIR BAG)

REFER TO
FIG 64-51
(PNC 66413E)
(PNC 66423C)

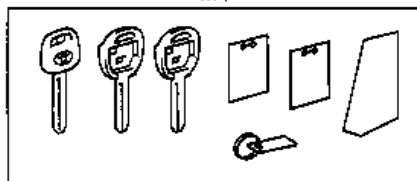
PACKAGE TRAY



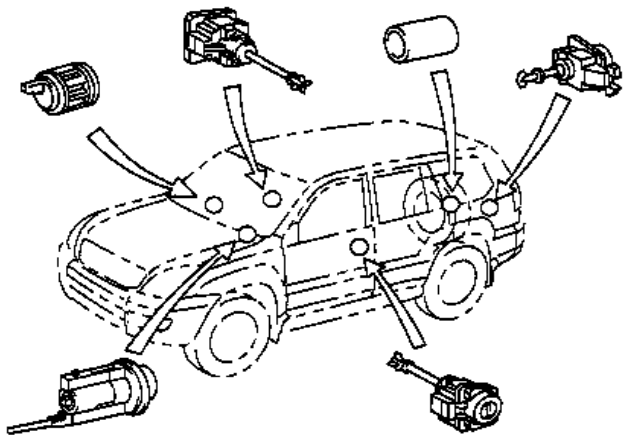
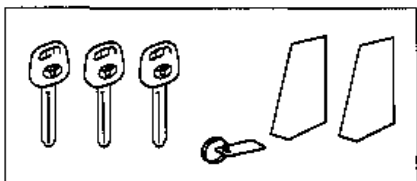
TONNEAU COVER



※1



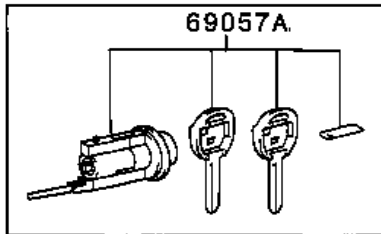
※2



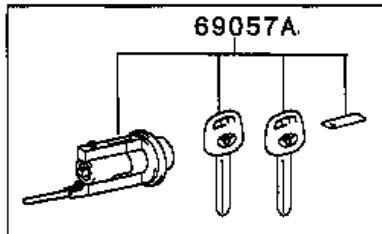
①

W(IMMOBILIZER
&KEYLESS ENTRY)

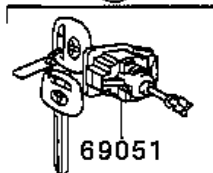
69057A



69057A

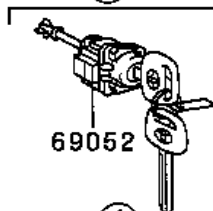


②



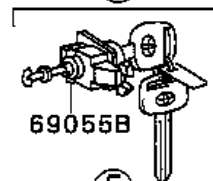
69051

③



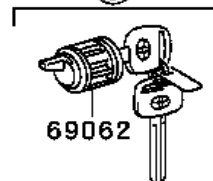
69052

④



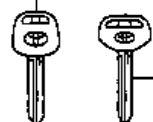
69055B

⑤



69062

※3

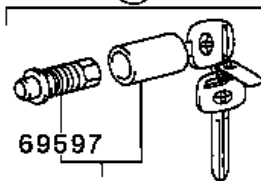
89785B (MASTER KEY)
89786B (SUB KEY)69503A
(BLANK KEY)

※1 W (KEY LESS ENTRY)

※2 W/O (KEY LESS ENTRY)

※3 W (IMMOBILIZER)

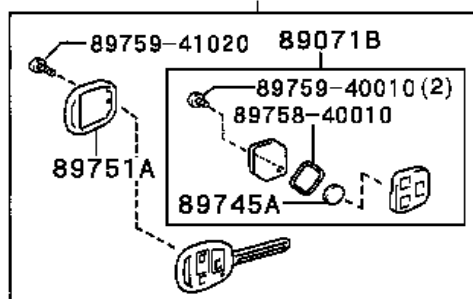
⑥



69597

69059A

89070E

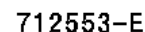
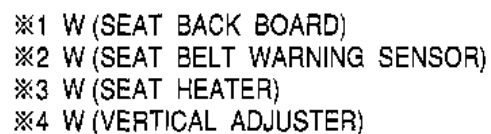


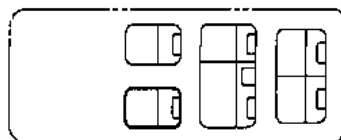
89759-41020 89071B

89759-40010 (2)
89758-40010

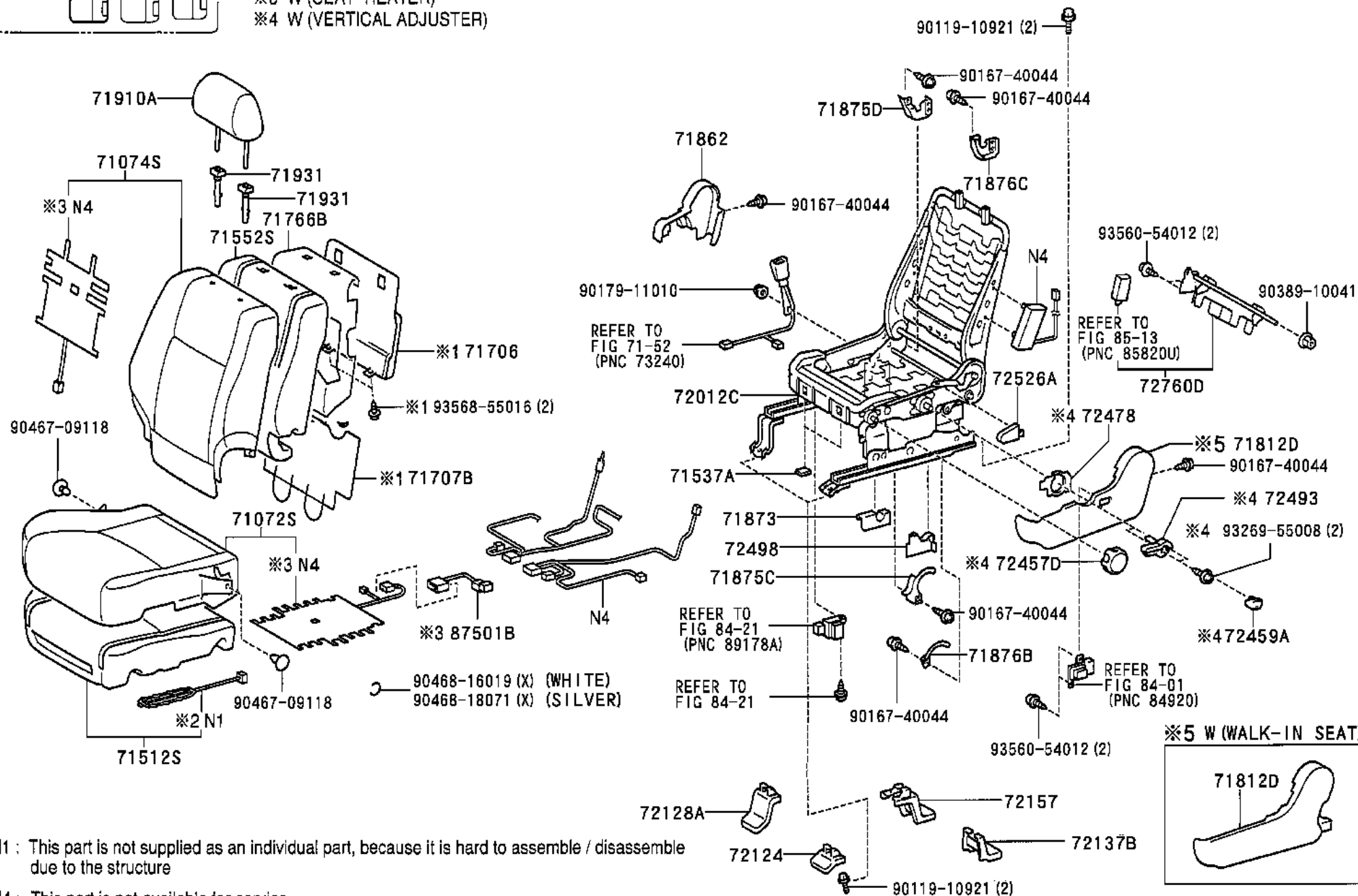
89751A

89745A



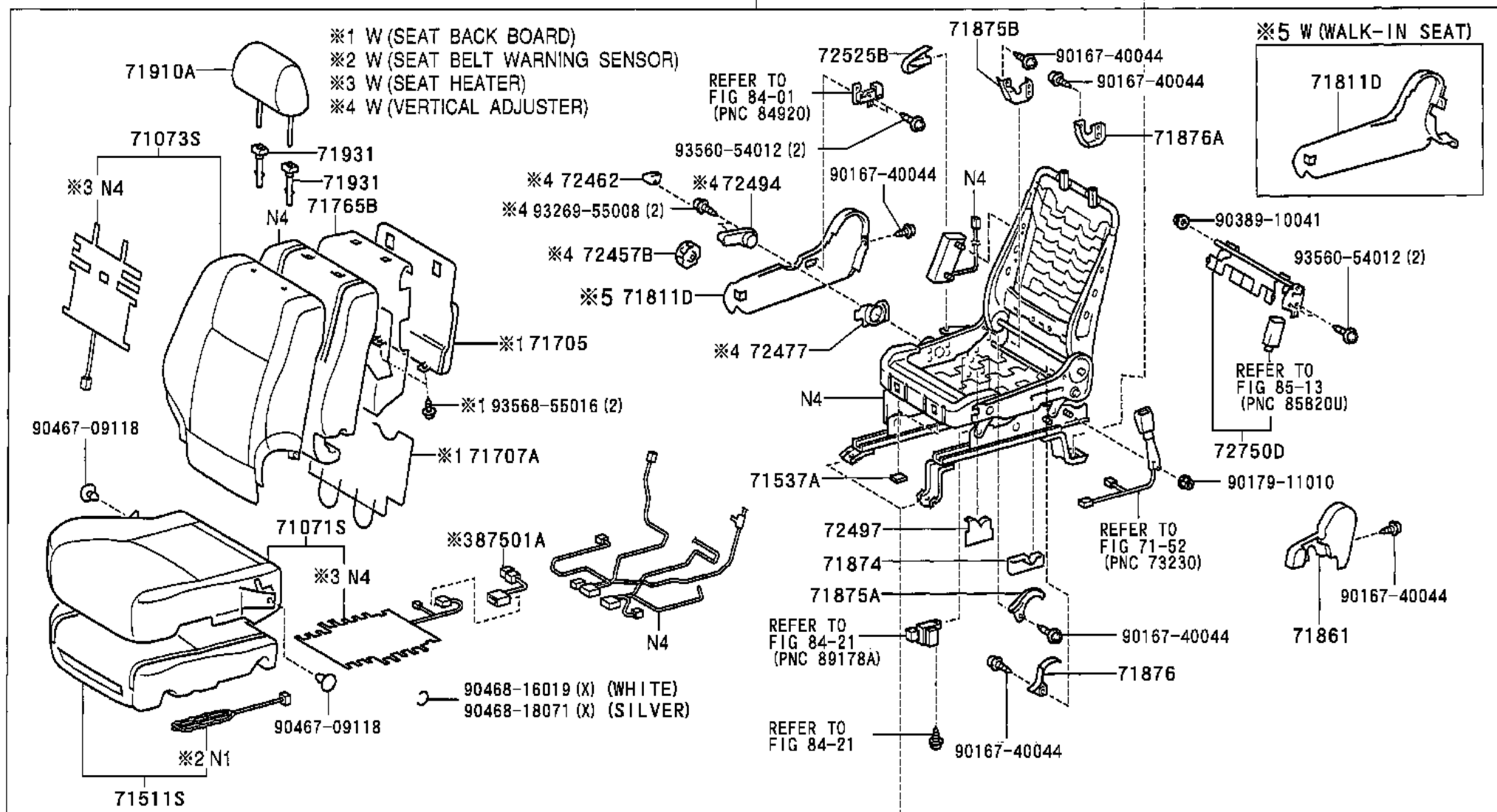
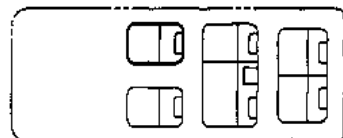


- ※1 W (SEAT BACK BOARD)
 ※2 W (SEAT BELT WARNING SENSOR)
 ※3 W (SEAT HEATER)
 ※4 W (VERTICAL ADJUSTER)



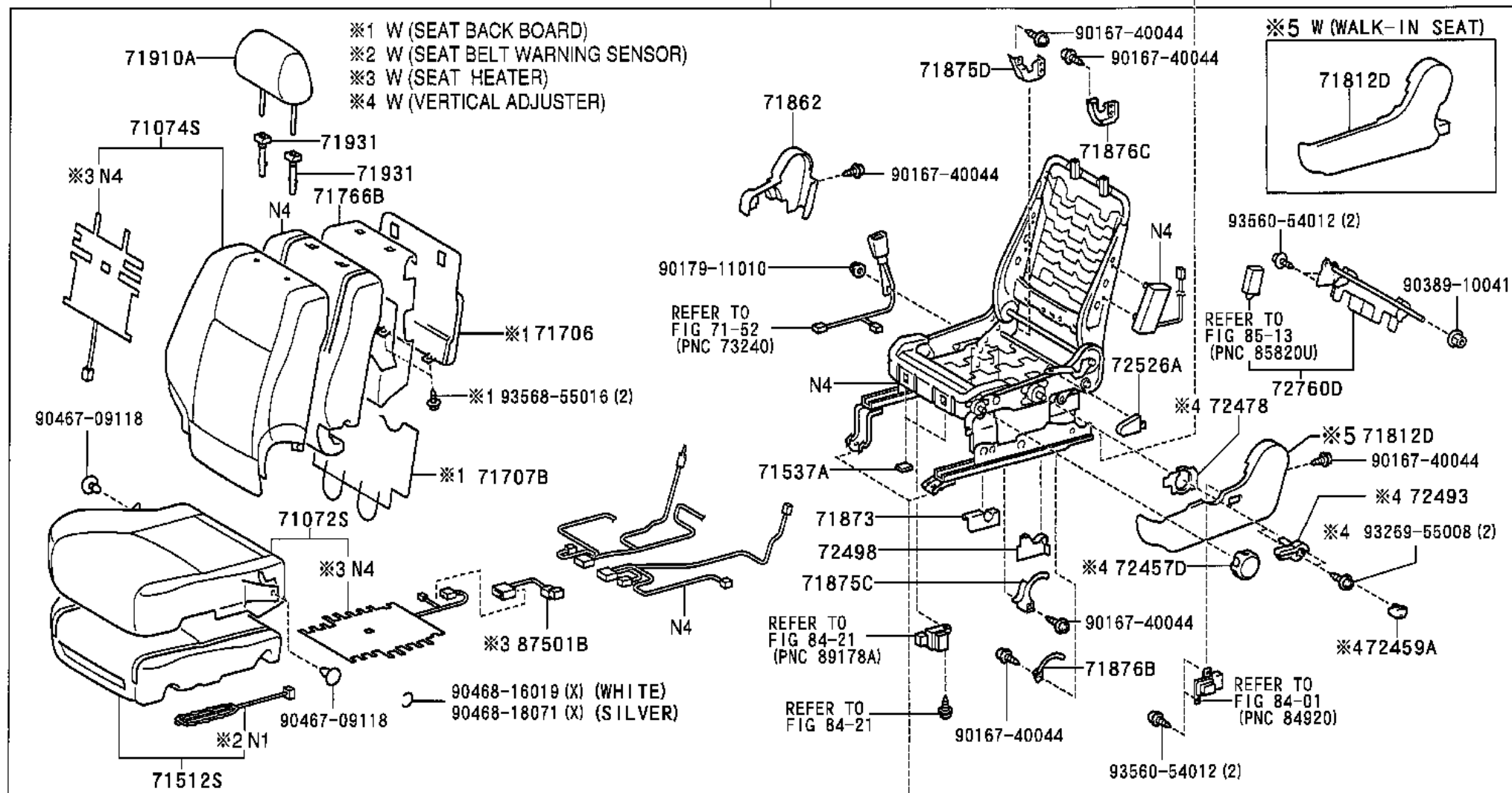
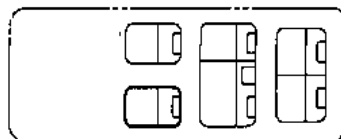
N1 : This part is not supplied as an individual part, because it is hard to assemble / disassemble due to the structure

N4 : This part is not available for service



N1 : This part is not supplied as an individual part, because it is hard to assemble / disassemble due to the structure

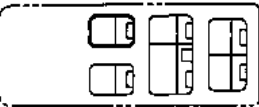
N4 : This part is not available for service



N1 : This part is not supplied as an individual part, because it is hard to assemble / disassemble due to the structure

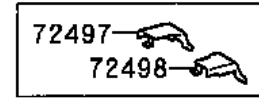
N4 : This part is not available for service

W (POWER SEAT)

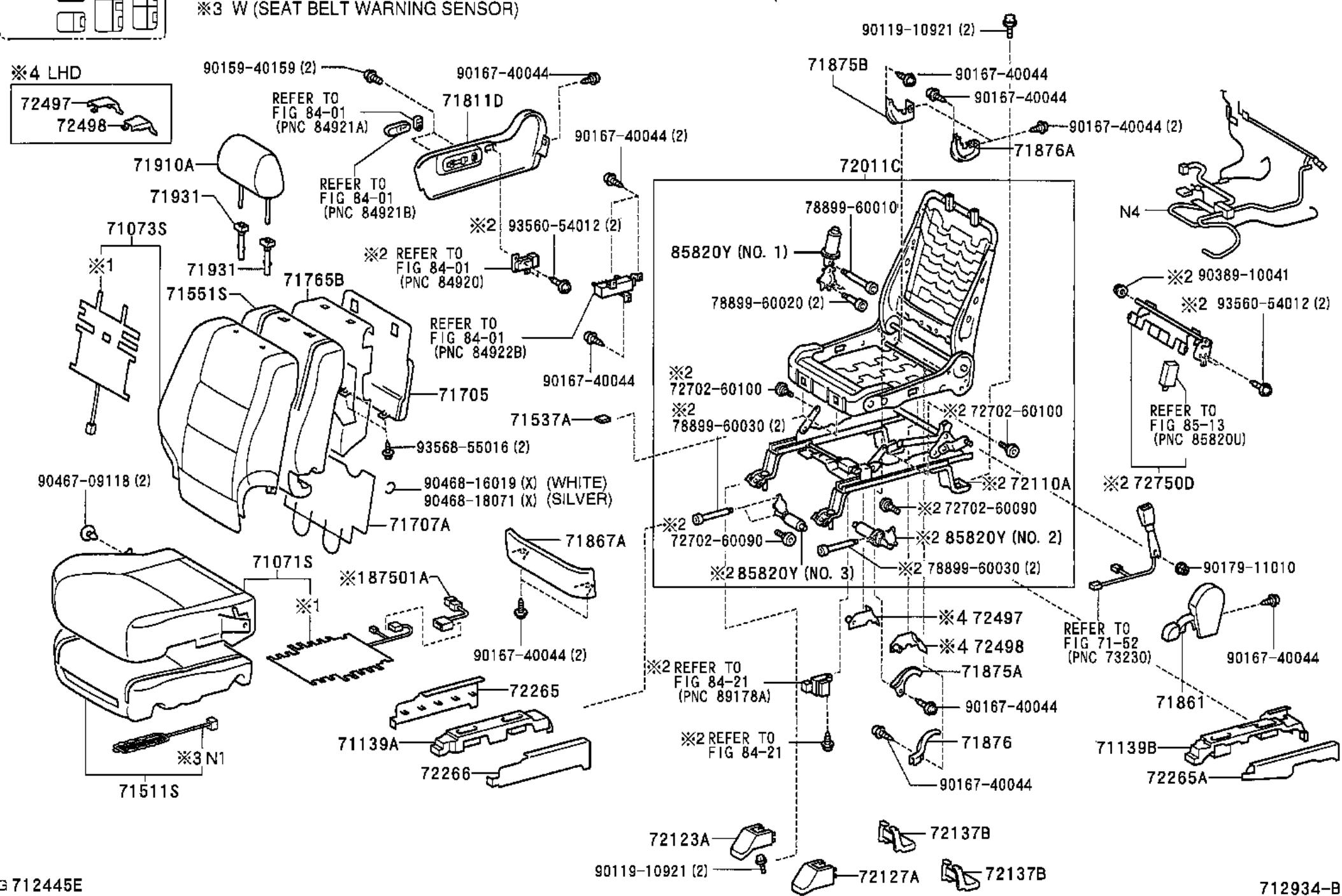


- ※1 W (SEAT HEATER)
- ※2 DRIVERS SEAT ONLY
- ※3 W (SEAT BELT WARNING SENSOR)

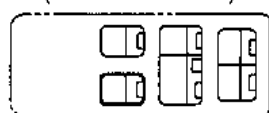
※4 LHD



N1 : This part is not supplied as an individual part, because it is hard to assemble / disassemble due to the structure
N4 : This part is not available for service



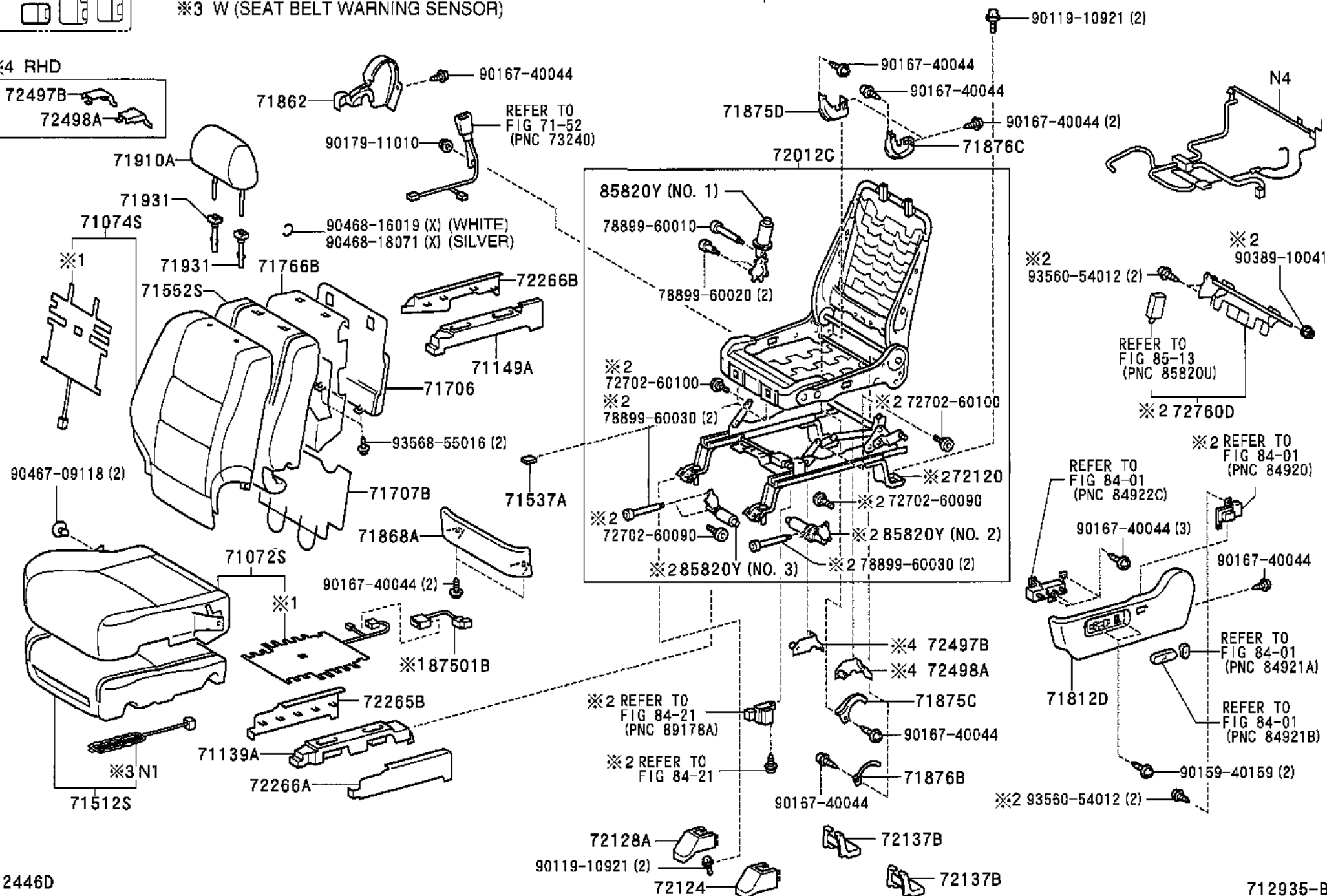
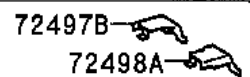
W (POWER SEAT)



- ※1 W (SEAT HEATER)
- ※2 DRIVERS SEAT ONLY
- ※3 W (SEAT BELT WARNING SENSOR)

N1 : This part is not supplied as an individual part, because it is hard to assemble / disassemble due to the structure
 N4 : This part is not available for service

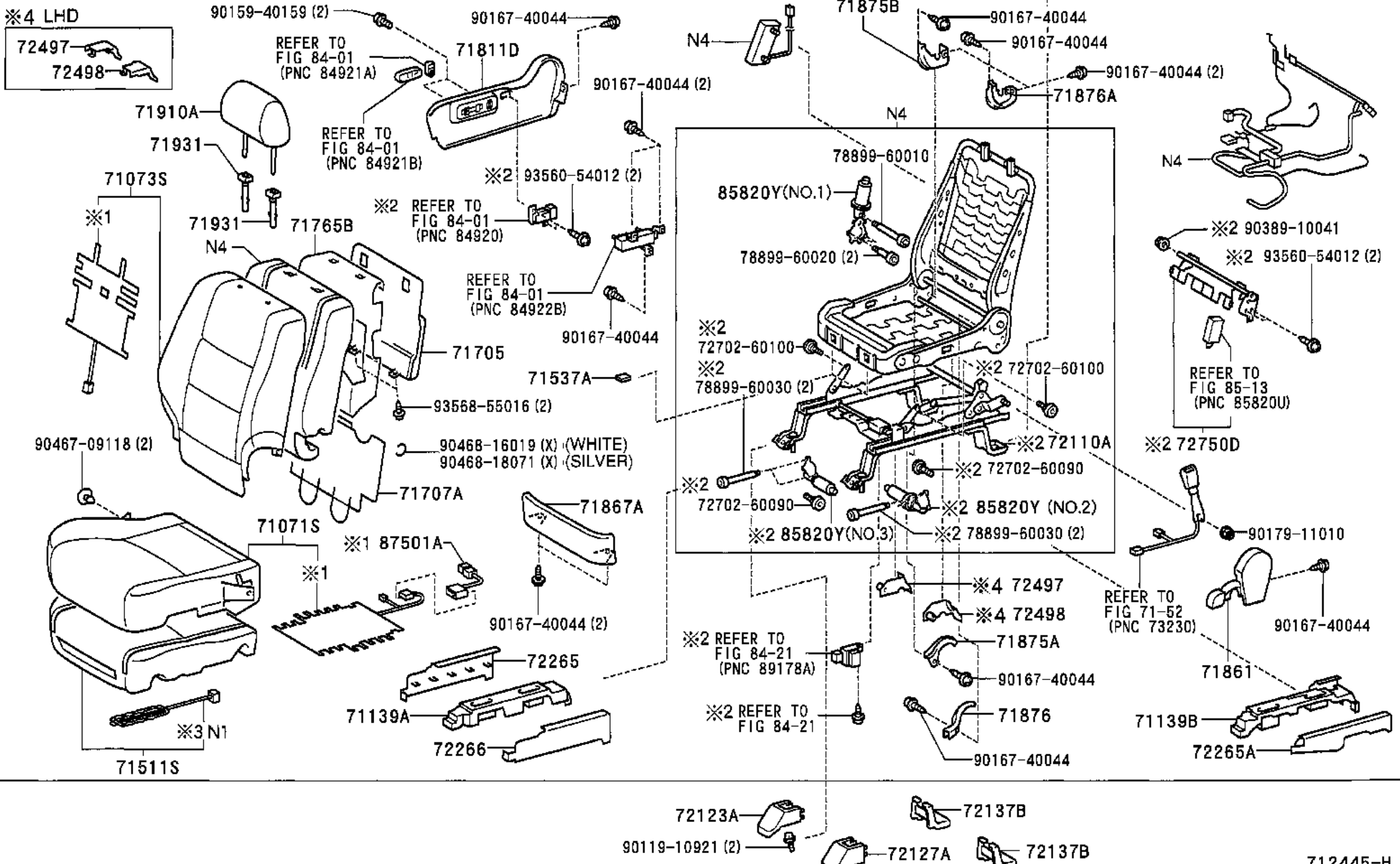
※4 RHD



※1 W (SEAT HEATER)
※2 DRIVERS SEAT ONLY
※3 W (SEAT BELT WARNING SENSER)

N1 : This part is not supplied as an individual part, because it is hard to assemble / disassemble due to the structure

N4 : This part is not available for service



W (POWER SEAT)



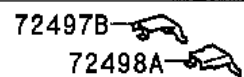
- ※1 W (SEAT HEATER)
- ※2 DRIVERS SEAT ONLY
- ※3 W (SEAT BELT WARNING SENSOR)

N1 : This part is not supplied as an individual part, because it is hard to assemble / disassemble due to the structure
 N4 : This part is not available for service

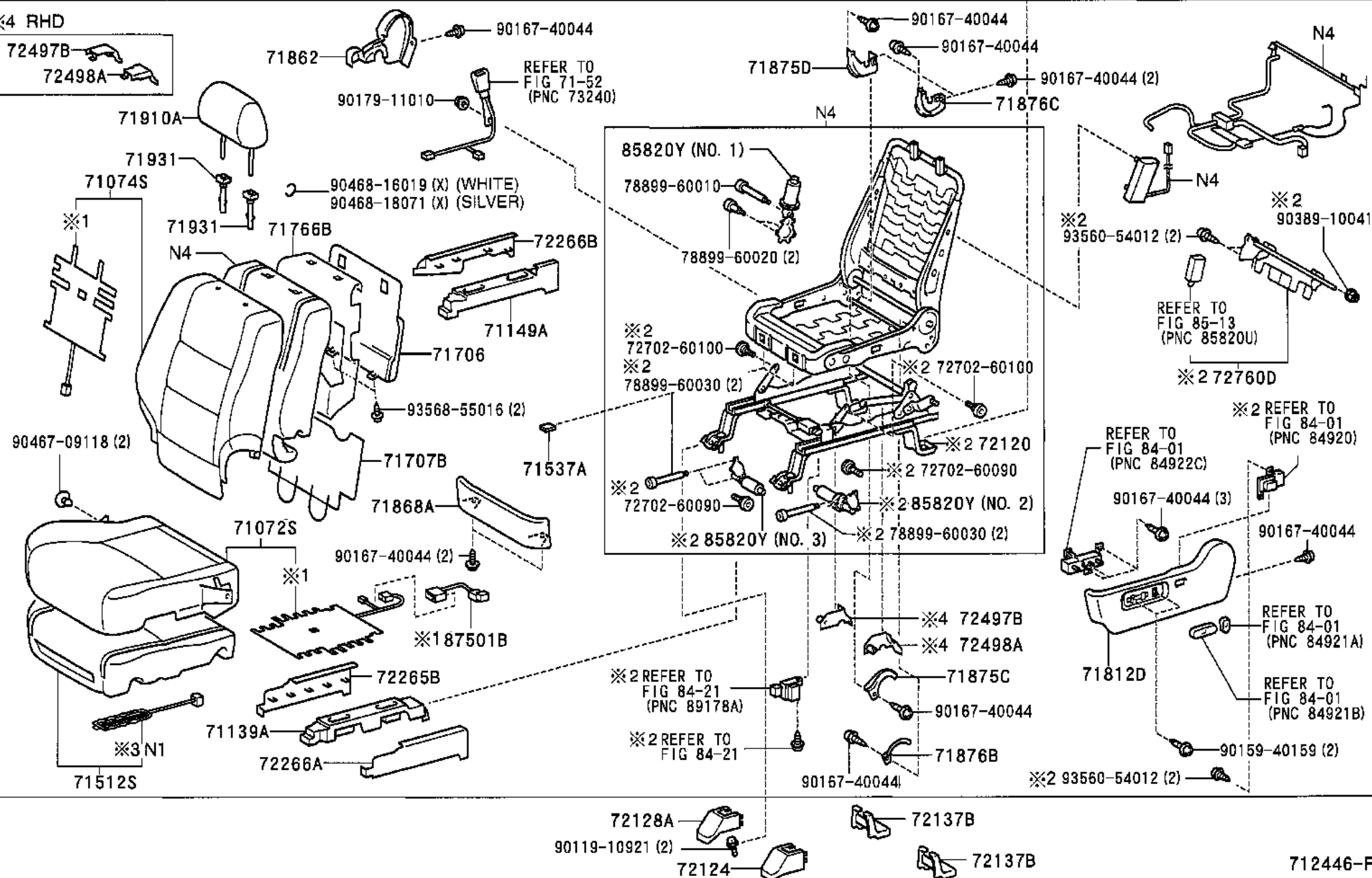
71200S

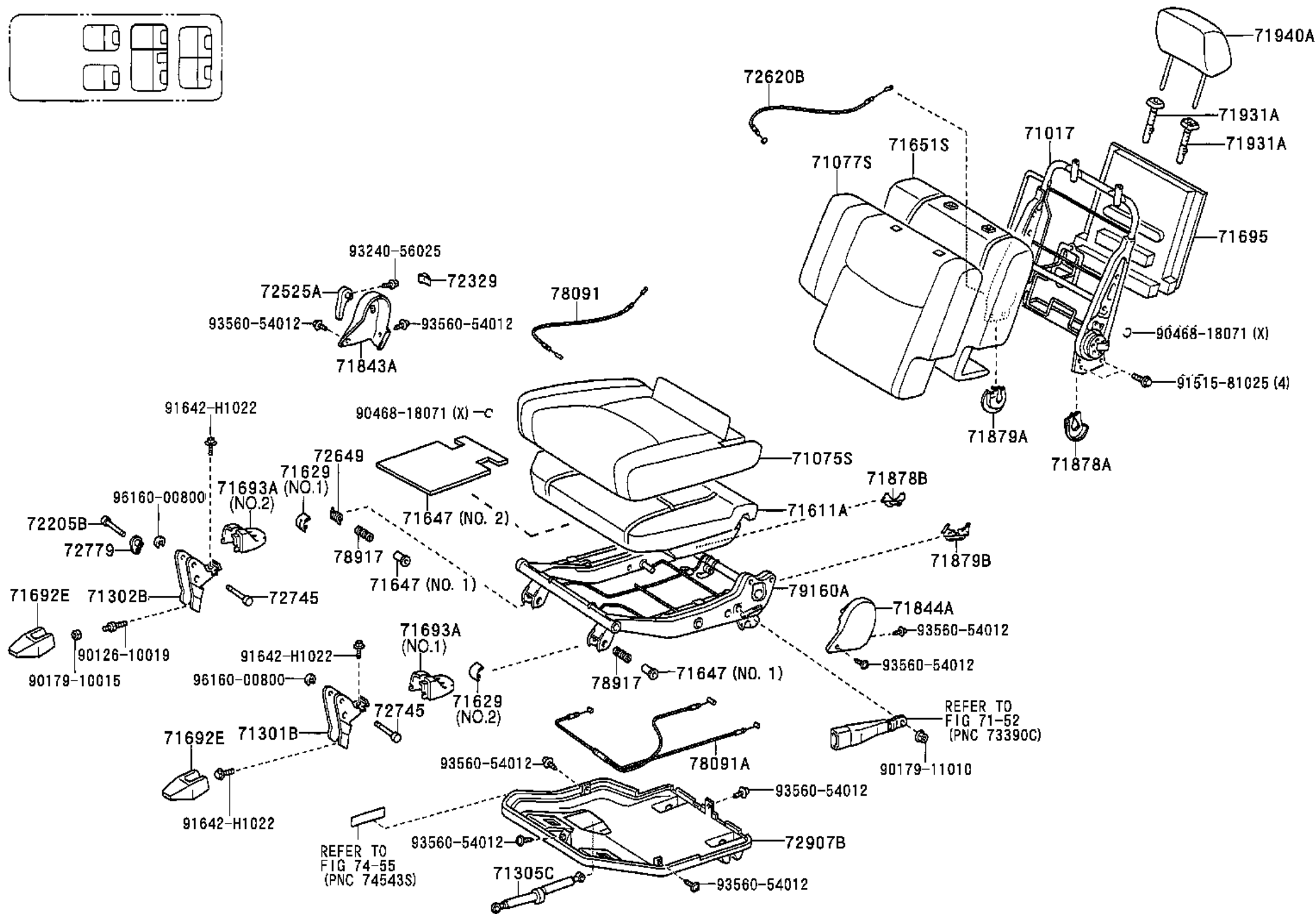
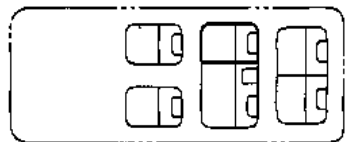
90119-10921 (2)

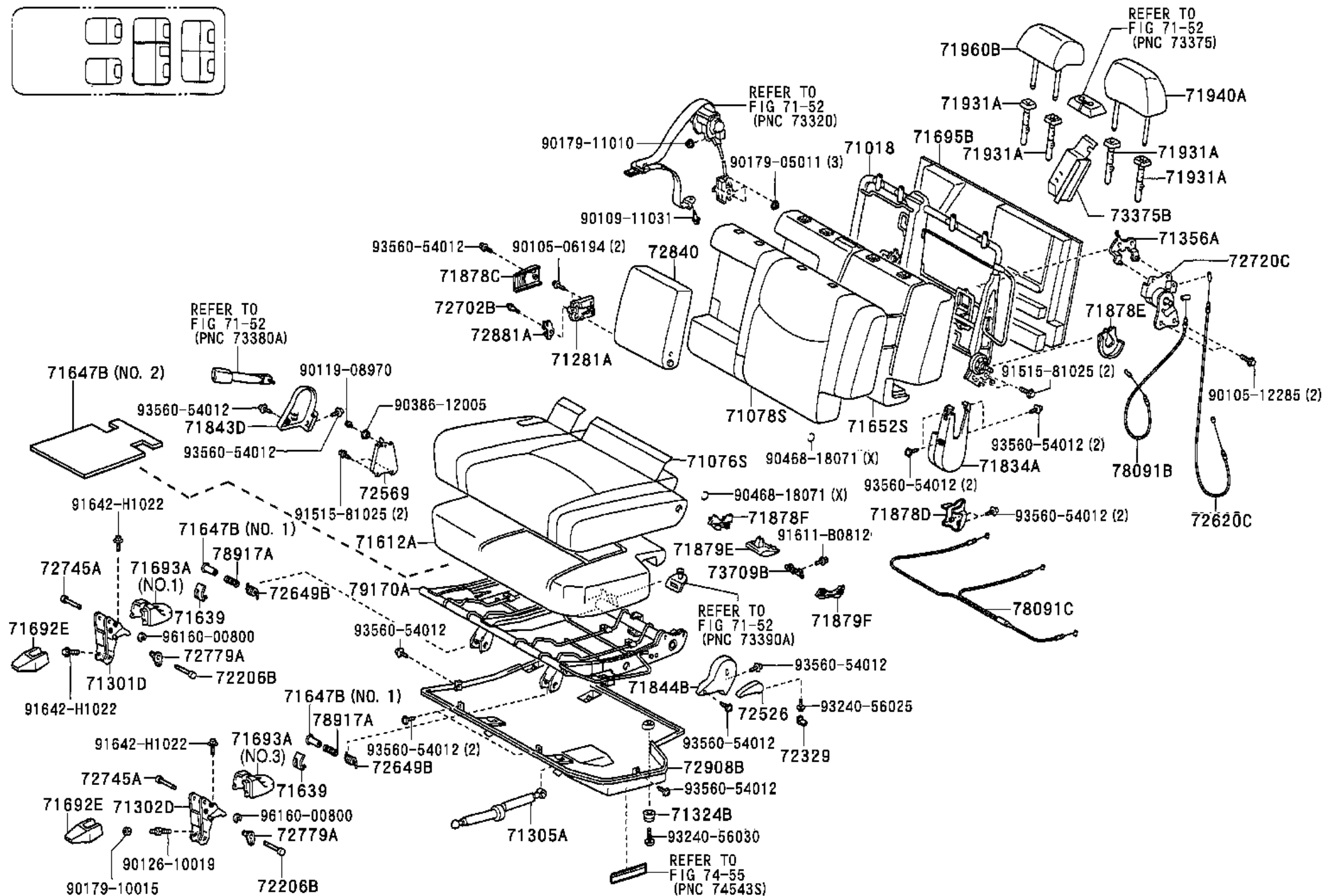
※4 RHD

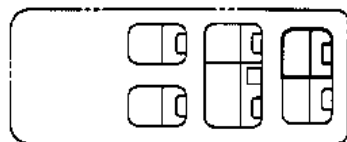


72497B
72498A

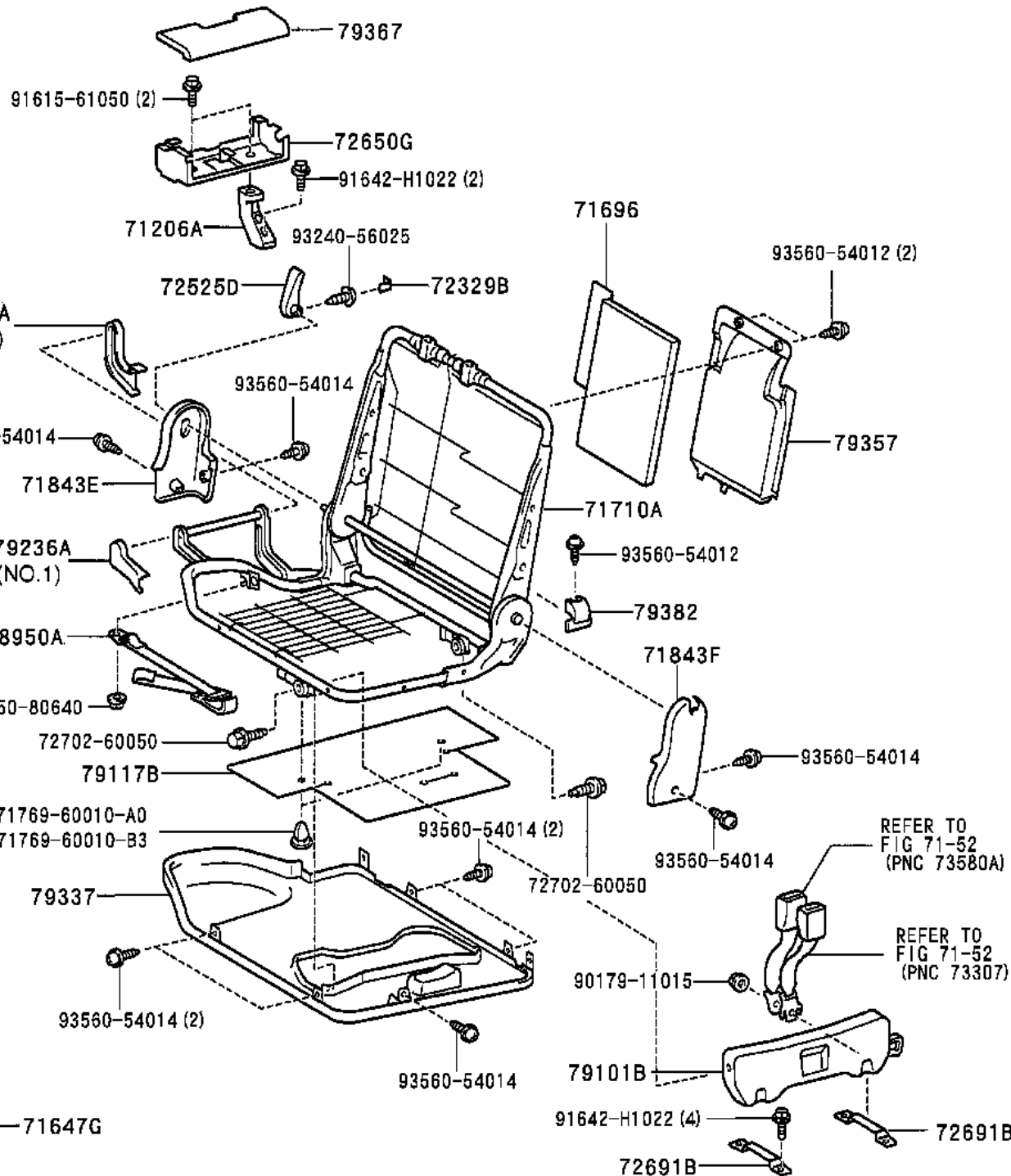


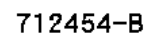


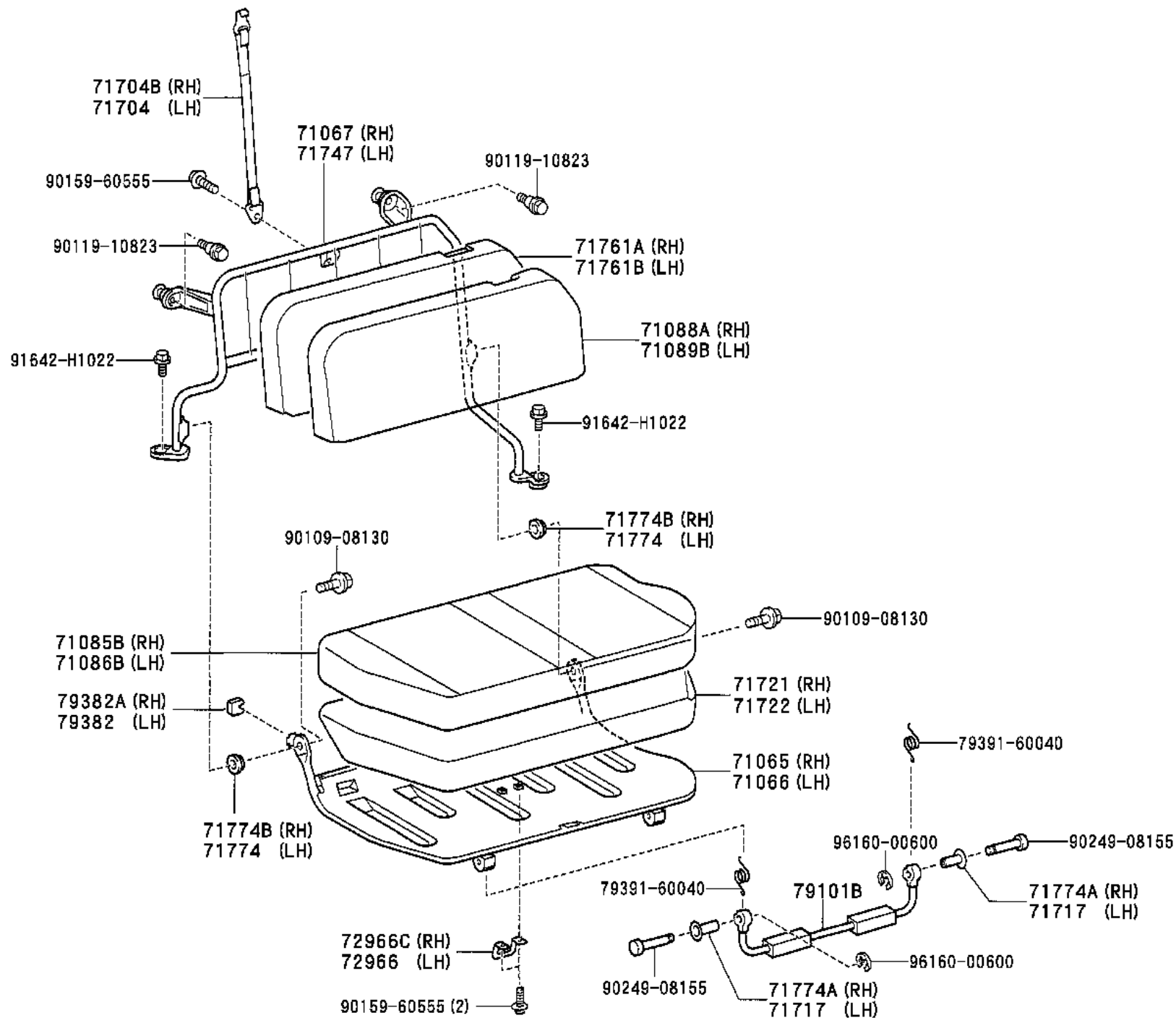
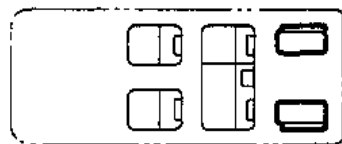


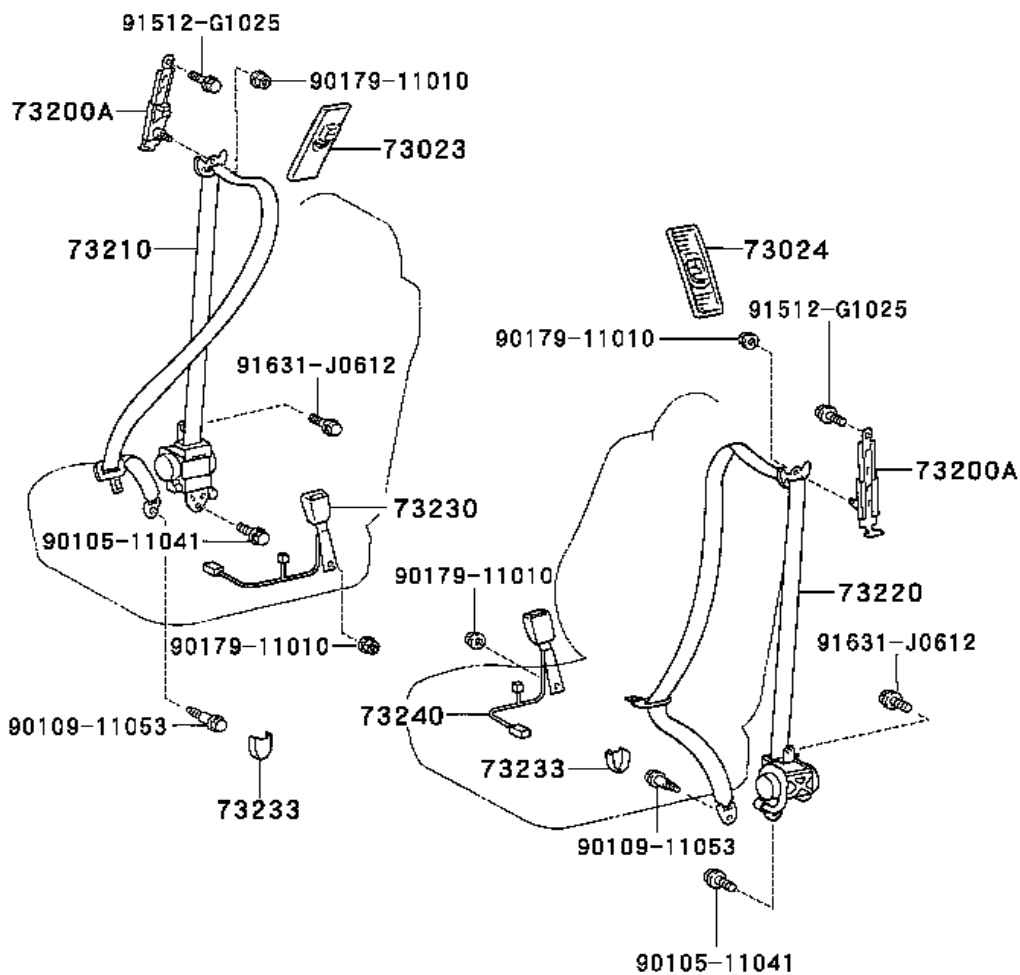


※1 TRIM 0#
※2 TRIM 1#

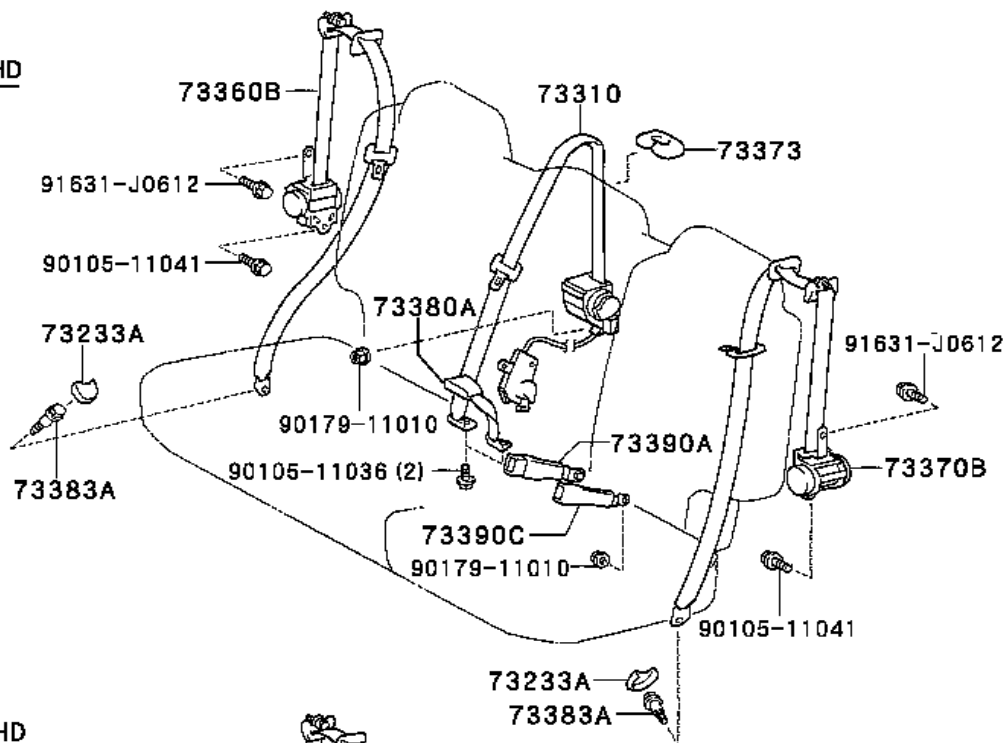




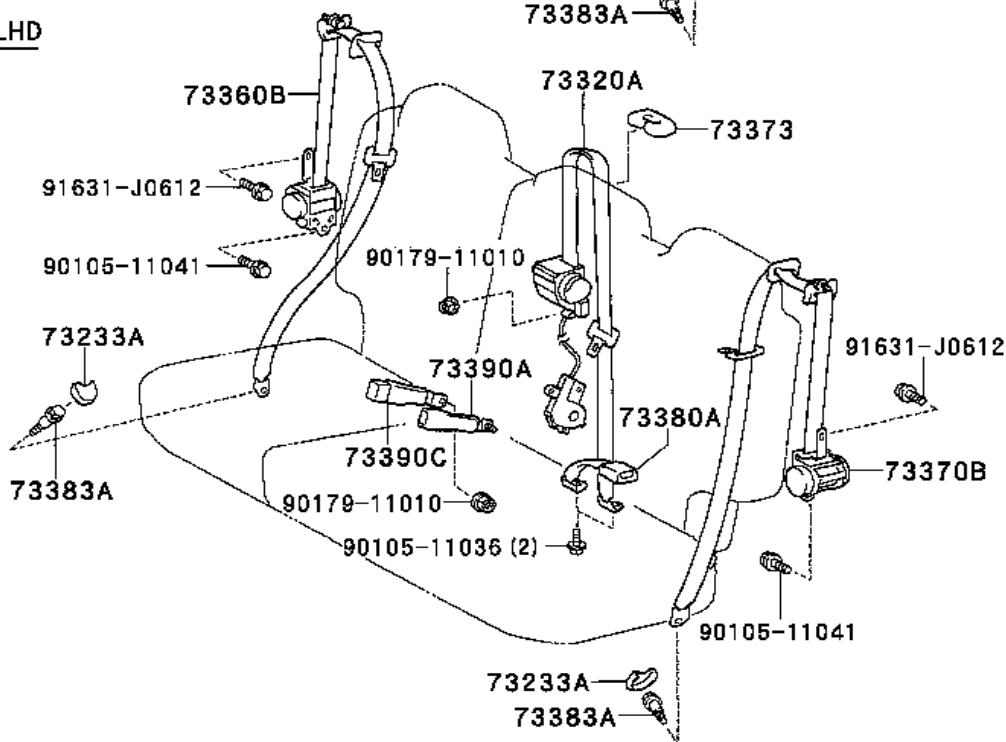


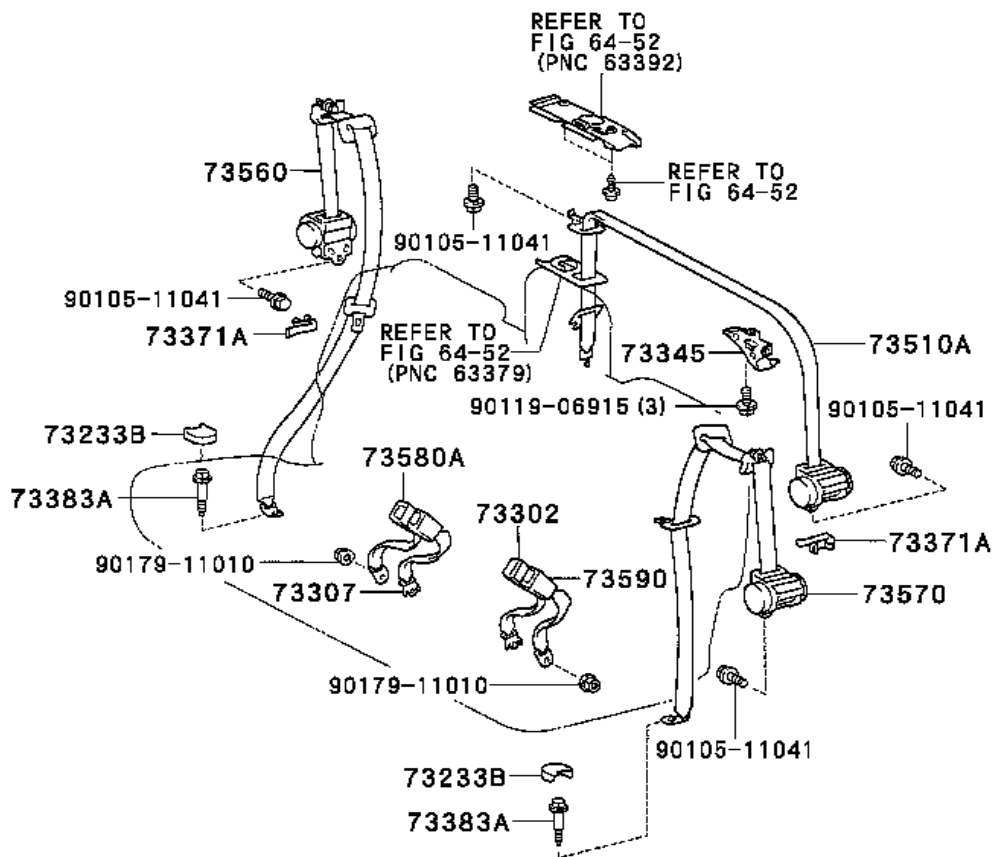


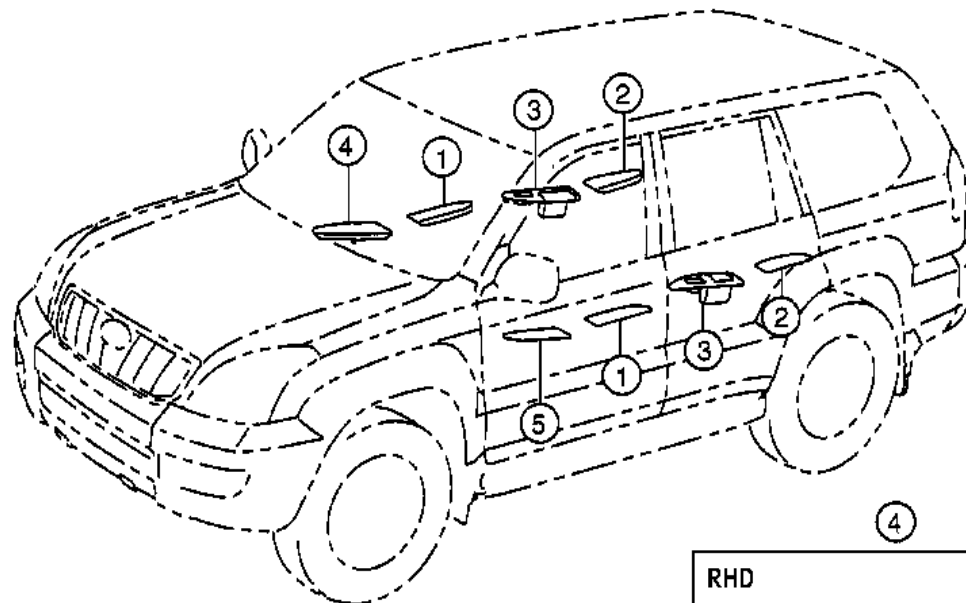
RHD



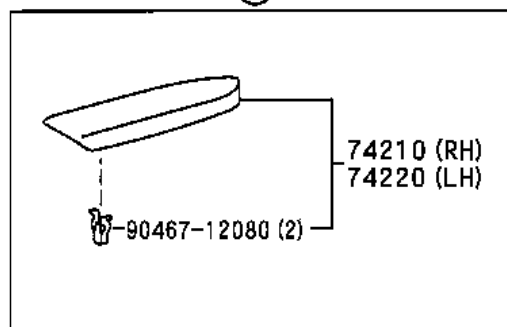
LHD



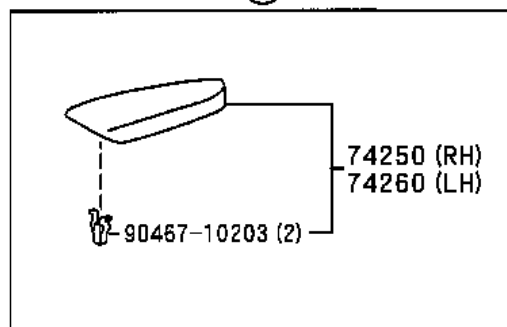




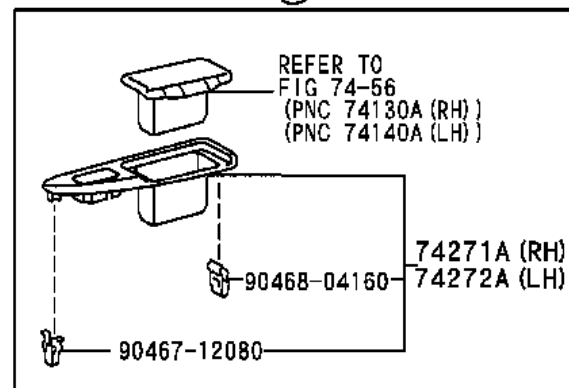
①



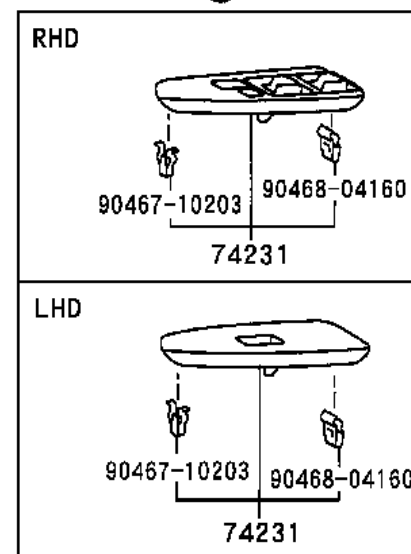
②



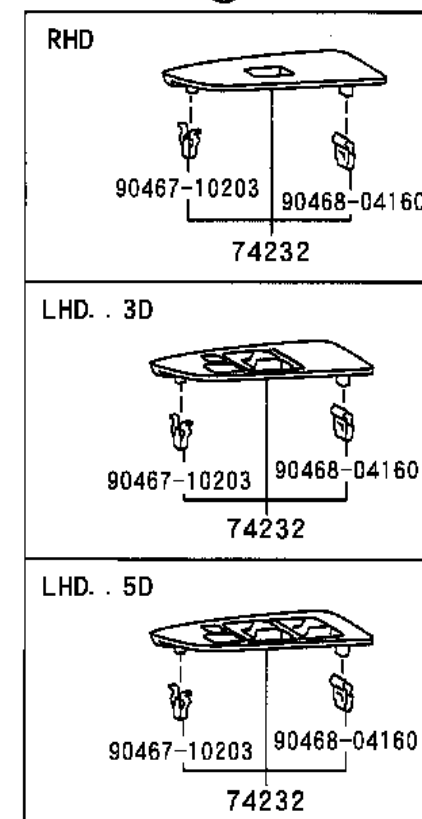
③

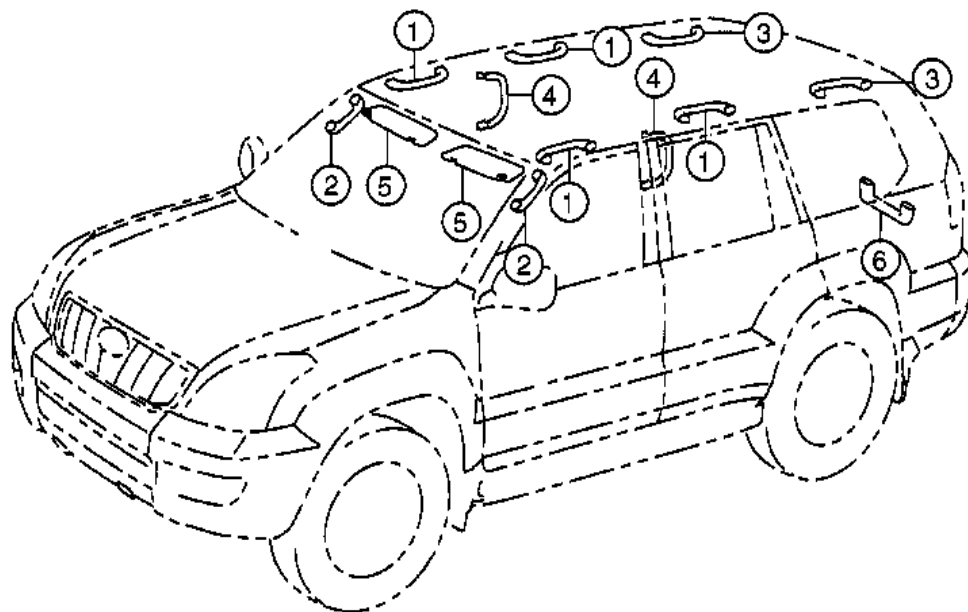


④



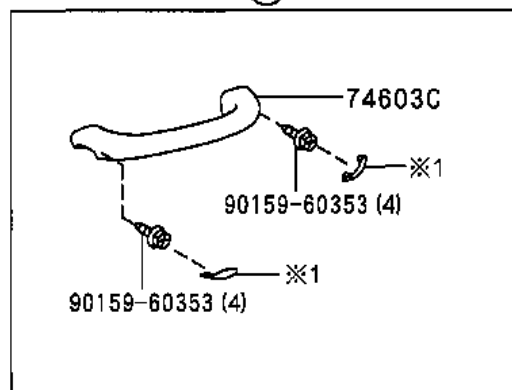
⑤



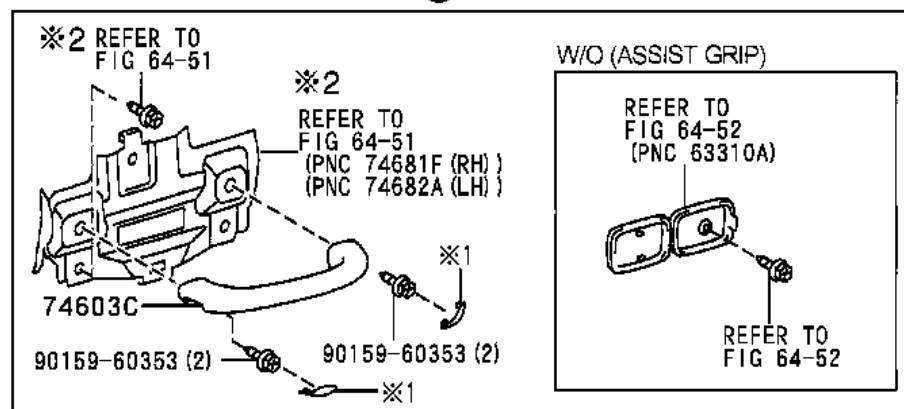


※2 W/O (SRS CURTAIN SHIELD AIR BAG)

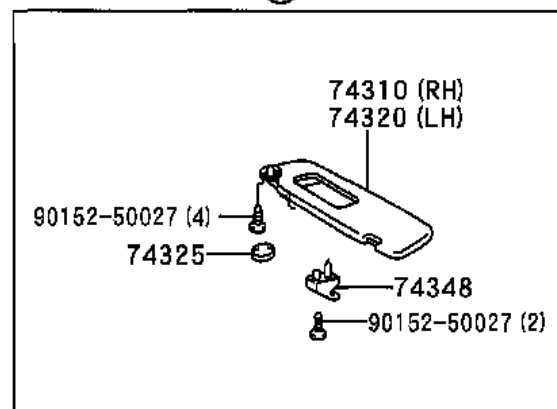
①



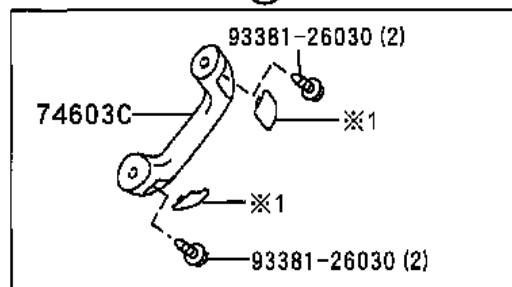
③



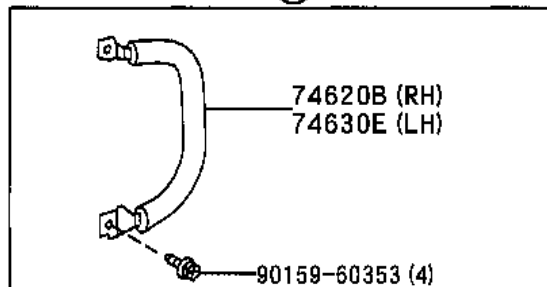
⑤



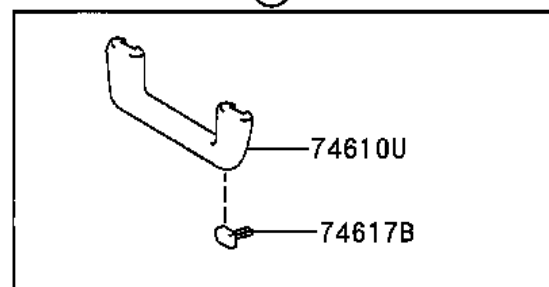
②



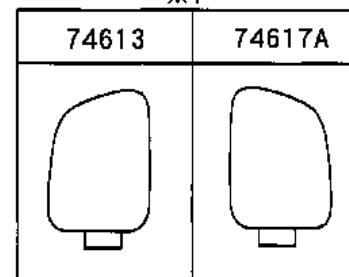
④

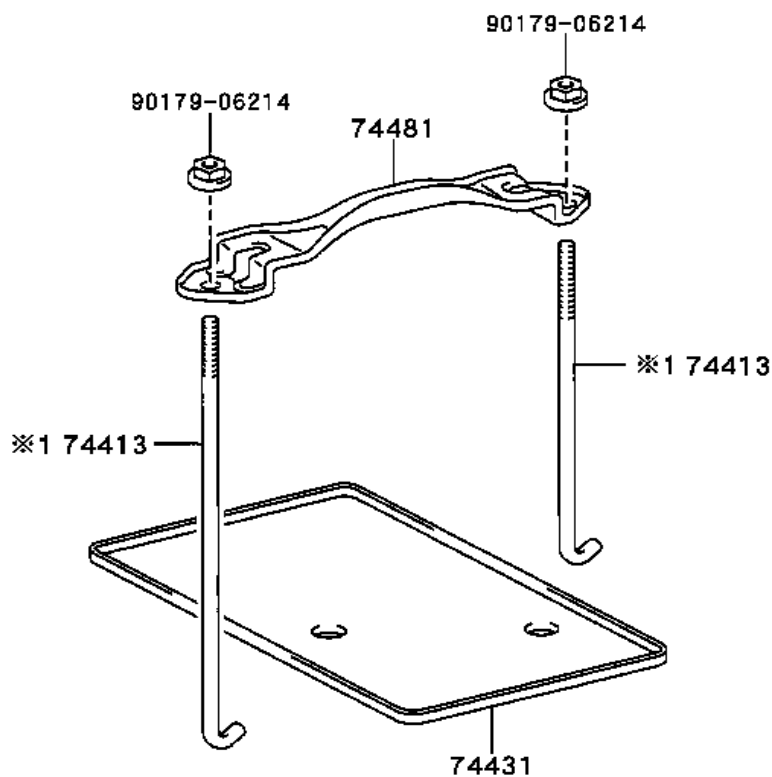


⑥



※1



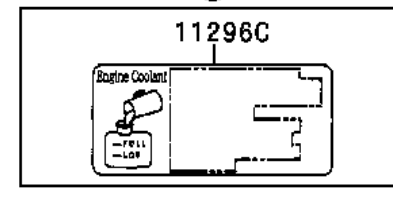
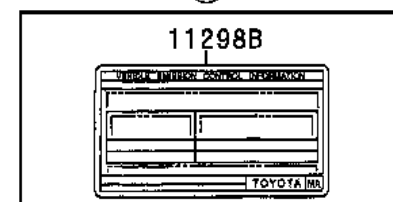
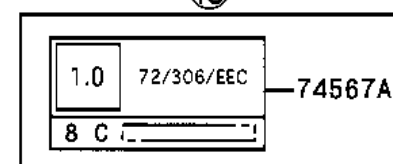
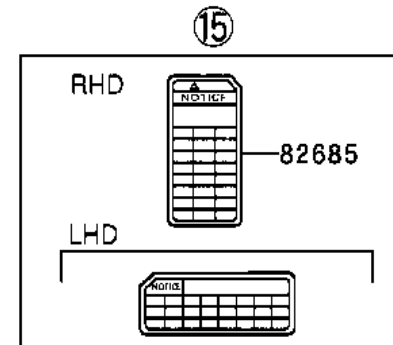
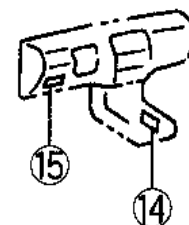
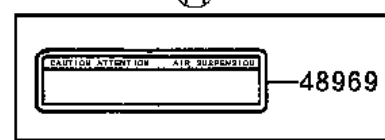
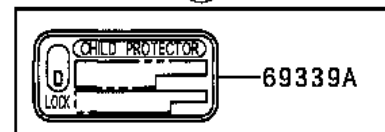
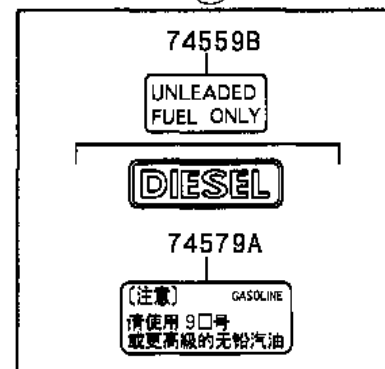
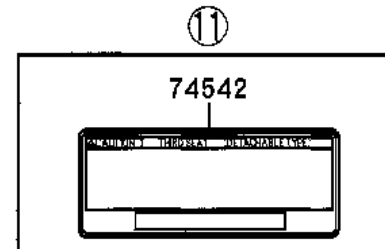
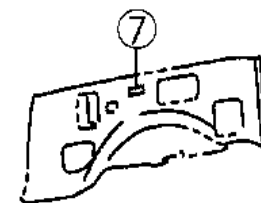
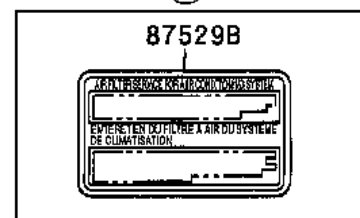
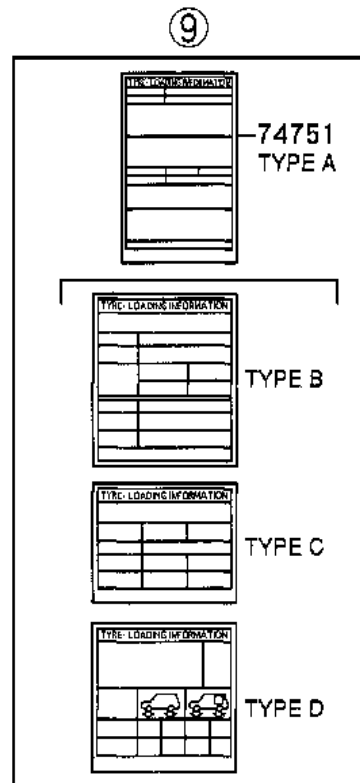
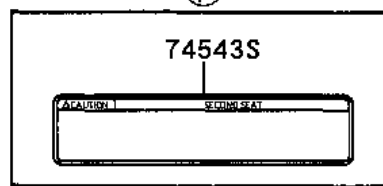
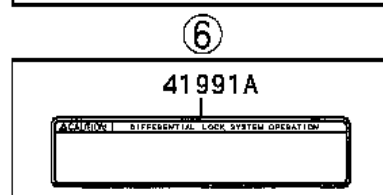
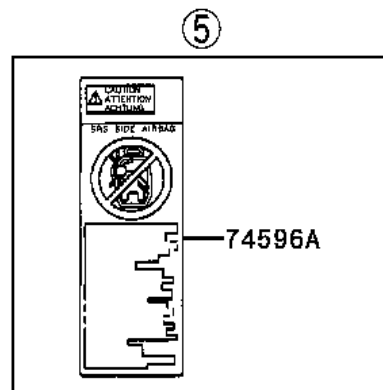
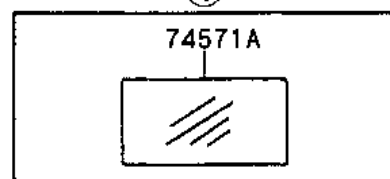
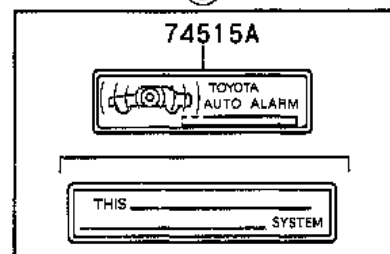
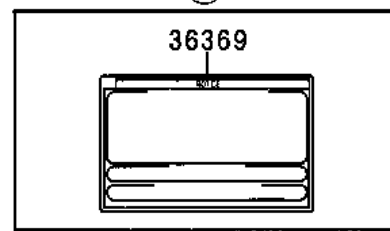


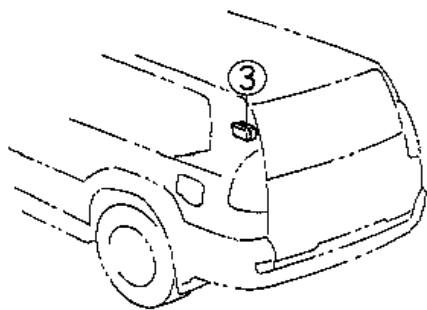
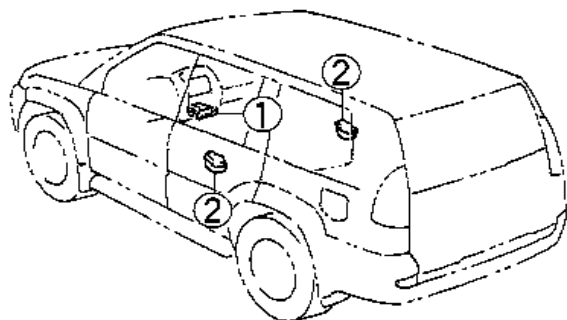
※1

TYPE A	TYPE B
183mm	239mm

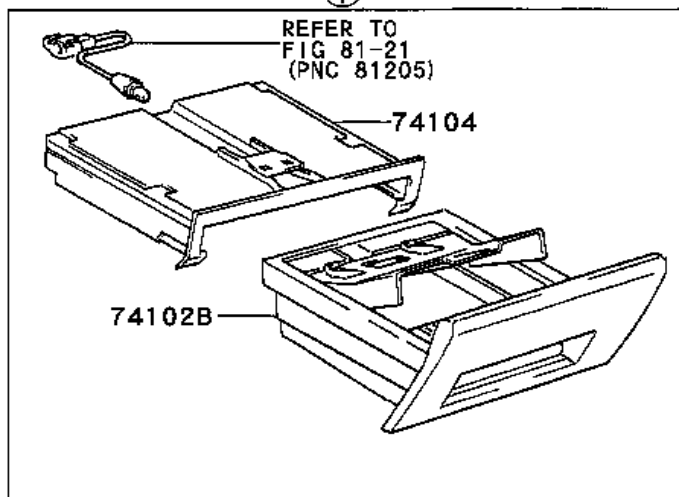
REFER TO
FIG 53-55

GRJ125, LJ125, RZJ125-QUARTER TRIM RH

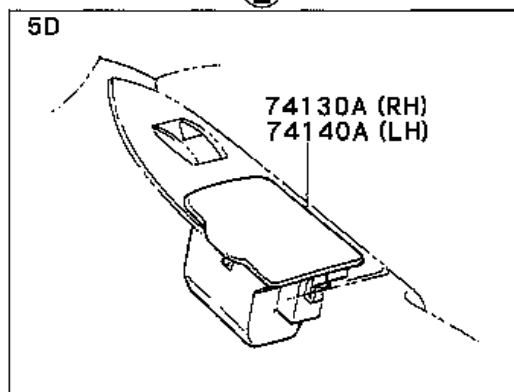




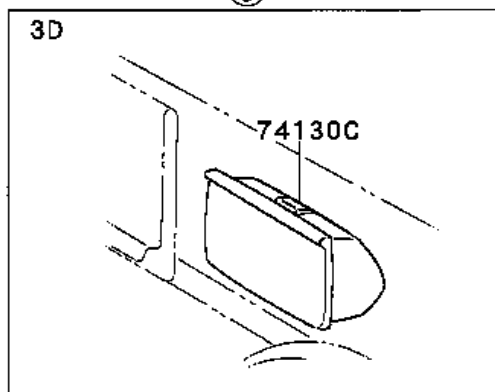
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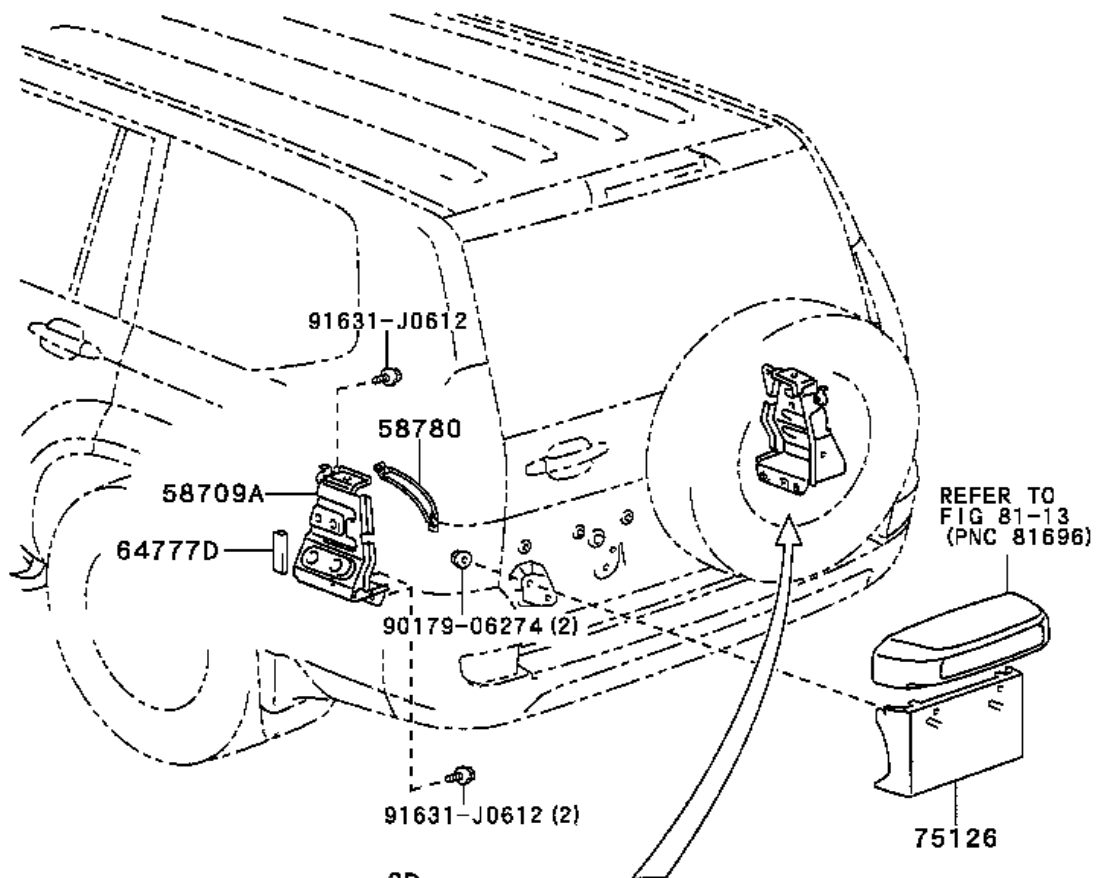


②



③





3D

