HINO SUPER FC NEW 1997

1 GRILLE GYM 42 INCH

2 GRILLE ALL CP 42 INCH

3 GRILLE GYM 10 WHEEL (45 INCH)

4 GRILL CP 10 WHEEL (45 INCH)

5 CORNER LAMP CLEAR

6 DOOR TRIM OUT ASSY GYM SMALL S.L. HOLE

7 DOOR TRIM OUT ASSY CP SMALL S.L HOLE

8 FENDER TRIM

9 H/L DOOR GYM

10 H/L DOOR CP

11 DOOR GARNISH

12 DOOR GARNISH CP BIG S.L. HOLE

NO	CODE	DESCRIPTION		MODEL	YEAR	OEM	PCS	NW	GW	M3	PART LINK
1	HNG007 NA	GRILLE GYM 42 INCH	GYM	FC NEW	1997-1999	76301-2770	5	5.80	7.03	0.0697	
2	HNG007 NB	GRILLE ALL CP 42 INCH	NB	FC NEW	1997-1999		5	5.80	7.03	0.0697	
3	HNG008 NA	GRILLE GYM 10 WHEEL (45 INCH)		FC	1997-1999	76301-2812	5	8.00	10.00	0.1500	
4	HNG008 NB	GRILL CP 10 WHEEL (45 INCH)		FC	1997-1999	76301-2812	5	8.00	10.00	0.1500	
5	HNCL007 LA	CORNER LAMP CLEAR		HINO FC NEW	1997-1998	81730-1150G	20	4.00	6.00	0.0600	
	HNCL007 RA	CORNER LAMP CLEAR		HINO FC NEW	1997-1998	81730-1150G	20	4.00	6.00	0.0600	
6	HND002 LA	DOOR TRIM OUT ASSY GYM SMALL S.L. HOLE	GYM	RANGER	1992-1993	68802-1010G	5	4.70	5.67	0.0484	
	HND002 RA	DOOR TRIM OUT ASSY GYM SMALL S.L. HOLE	GYM	RANGER	1992-1993	68801-1010G	5	4.57	5.55	0.0484	
7	HND002 LB	DOOR TRIM OUT ASSY CP SMALL S.L HOLE	CP	RANGER	1992-1993	68802-1030	5	4.70	5.67	0.0484	
	HND002 RB	DOOR TRIM OUT ASSY CP SMALL S.L. HOLE	CP	RANGER	1992-1993	68801-1030	5	4.57	5.55	0.0484	
8	HND006 LA	FENDER TRIM	GYM	FC	1997-1999	53702-2020	2	0.60	0.65	0.0175	
	HND006 RA	FENDER TRIM	GYM	FC	1997-1999	53701-1910	2	0.60	0.65	0.0175	
9	HND007 LA	H/L DOOR GYM		FC	1997-1999	76107-1372	5	2.14	3.20	0.0624	
	HND007 RA	H/L DOOR GYM		FC	1997-1999	76107-1372	5	2.42	3.49	0.0624	
10	HND007 LB	H/L DOOR LH CP		FC	1997-1999	76107-1372	5	2.14	3.20	0.0624	
	HND007 RB	H/L DOOR RH CP		FC	1997-1999	76107-1372	5	2.42	3.49	0.0624	
11	HND008 LA	DOOR GARNISH		FM3M	1997-1999	62202-1100	5	4.70	5.67	0.0625	
	HND008 RA	DOOR GARNISH		FM3M	1997-1999	68801-1100	5	4.70	5.67	0.0625	
12	HND008 LB	DOOR GARNISH CP LH BIG S.L. HOLE		FM3M	1997-1999	68802-1100	5	4.70	5.67	0.0625	
	HND008 RB	DOOR GARNISH CP RH BIG S.L. HOLE		FM3M	1997-1999	68801-1100	5	4.70	5.67	0.0625	