

ROLL BAR & ROLL CAGE

CAR / MODEL	BODY TYPE	ROLL CAGE TYPE	FRONT ARCH TYPE	SAFETY 21 (40 STEEL)	CUSCO (40 CHROMOLY)
				PARTS No.	PARTS No.

HONDA

CITY GA1/2 4DOOR/NOT SUNROOF	2 PASSENGER 4 POINT TYPE			302 270 C20	302 261 C
	2 PASSENGER 5 POINT TYPE			302 270 D20	302 261 D
	2 PASSENGER 6 POINT TYPE	AVOIDS THE DADHBOARD		302 270 E20	302 261 E
	2 PASSENGER 7 POINT TYPE	AVOIDS THE DADHBOARD		302 270 F20	302 261 F
	2 PASSENGER 8 POINT TYPE	AVOIDS THE DADHBOARD		302 270 G20	302 261 G
	REGULATION CAPACITY ROOF 4 POINT			302 270 A20	302 261 A
	REGULATION CAPACITY ROOF 6 POINT	AVOIDS THE DADHBOARD		302 270 B20	302 261 B
	6POINT TYPE FOR RACE	THRU-DASHBOARD		302 280 E20	
	7POINT TYPE FOR RACE	THRU-DASHBOARD		302 280 F20	
	8POINT TYPE FOR RACE	THRU-DASHBOARD		302 280 G20	
				307 270 C20	307 261 C
	2 PASSENGER 4 POINT TYPE			307 270 D20	307 261 D
	2 PASSENGER 5 POINT TYPE	AVOIDS THE DADHBOARD		307 270 E20	307 261 E
	2 PASSENGER 6 POINT TYPE	AVOIDS THE DADHBOARD		307 270 F20	307 261 F
	2 PASSENGER 7 POINT TYPE	AVOIDS THE DADHBOARD		307 270 G20	307 261 G
	2 PASSENGER 8 POINT TYPE			307 270 A20	307 261 A
	2 PASSENGER 10 POINT TYPE	AVOIDS THE DADHBOARD		307 270 B20	307 261 B
	2 PASSENGER 12 POINT TYPE	THRU-DASHBOARD		307 280 E20	
	2 PASSENGER 13 POINT TYPE	THRU-DASHBOARD		307 280 F20	
	2 PASSENGER 4 POINT TYPE	THRU-DASHBOARD		307 280 G20	
	2 PASSENGER 5 POINT TYPE			315 270 C20	315 261 C
	2 PASSENGER 6 POINT TYPE			315 270 D20	315 261 D
	2 PASSENGER 7 POINT TYPE	AVOIDS THE DADHBOARD		315 270 E20	315 261 E
	2 PASSENGER 8 POINT TYPE	AVOIDS THE DADHBOARD		315 270 F20	315 261 F
	2 PASSENGER 4 POINT TYPE	AVOIDS THE DADHBOARD		315 270 G20	315 261 G
	2 PASSENGER 5 POINT TYPE	THRU-DASHBOARD		315 290 E20	315 265 E
	2 PASSENGER 6 POINT TYPE	THRU-DASHBOARD		315 290 F20	315 265 F
	2 PASSENGER 7 POINT TYPE	THRU-DASHBOARD		315 290 G20	315 265 G
	2 PASSENGER 8 POINT TYPE	THRU-DASHBOARD		315 280 E20	
	2 PASSENGER 10 POINT TYPE	THRU-DASHBOARD		315 280 F20	
	2 PASSENGER 12 POINT TYPE	THRU-DASHBOARD		315 280 G20	
	2 PASSENGER 13 POINT TYPE			311 270 C20	311 261 C
	2 PASSENGER 4 POINT TYPE			311 270 D20	311 261 D
	2 PASSENGER 5 POINT TYPE	AVOIDS THE DADHBOARD		311 270 E20	311 261 E
	2 PASSENGER 6 POINT TYPE	AVOIDS THE DADHBOARD		311 270 F20	311 261 F
	2 PASSENGER 7 POINT TYPE	AVOIDS THE DADHBOARD		311 270 G20	311 261 G
	2 PASSENGER 8 POINT TYPE	THRU-DASHBOARD		311 290 E20	311 265 E
	2 PASSENGER 4 POINT TYPE	THRU-DASHBOARD		311 290 F20	311 265 F
	2 PASSENGER 5 POINT TYPE	THRU-DASHBOARD		311 290 G20	311 265 G
	2 PASSENGER 6 POINT TYPE	AVOIDS THE DADHBOARD		311 270 W10	
	2 PASSENGER 7 POINT TYPE	AVOIDS THE DADHBOARD		311 270 W12	
	2 PASSENGER 8 POINT TYPE	AVOIDS THE DADHBOARD		311 270 W13	
	2 PASSENGER 4 POINT TYPE	AVOIDS THE DADHBOARD		311 270 W15	
	2 PASSENGER 5 POINT TYPE	THRU-DASHBOARD		311 290 W10	
	2 PASSENGER 6 POINT TYPE	THRU-DASHBOARD		311 290 W12	
	2 PASSENGER 7 POINT TYPE	THRU-DASHBOARD		311 290 W13	
	2 PASSENGER 8 POINT TYPE	THRU-DASHBOARD		311 290 W15	
		THRU-DASHBOARD		311 280 E20	
	THRU-DASHBOARD		311 280 F20		
	THRU-DASHBOARD		311 280 G20		
	THRU-DASHBOARD		311 280 W10		
	THRU-DASHBOARD		311 280 W12		
	THRU-DASHBOARD		311 280 W13		
	THRU-DASHBOARD		311 280 W15		
	AVOIDS THE DADHBOARD				
	AVOIDS THE DADHBOARD				
	AVOIDS THE DADHBOARD				
			310 270 C20	310 261 C	
			310 270 D20	310 261 D	
	AVOIDS THE DADHBOARD		310 270 E20	310 261 E	
	AVOIDS THE DADHBOARD		310 270 F20	310 261 F	
	AVOIDS THE DADHBOARD		310 270 G20	310 261 G	
			310 270 A20	310 261 A	
	AVOIDS THE DADHBOARD		310 270 B20	310 261 B	

		AVOIDS THE DADHBOARD	310 270 L20	310 261 L
			313 270 C20	313 261 C
			313 270 D20	313 261 D
		AVOIDS THE DADHBOARD	313 270 E20	313 261 E
		AVOIDS THE DADHBOARD	313 270 F20	313 261 F
		AVOIDS THE DADHBOARD	313 270 G20	313 261 G
EG2 CR-X NOT SUNROOF	2 PASSENGER 4 POINT TYPE		316 270 C20	316 261 C
	2 PASSENGER 6 POINT TYPE	AVOIDS THE DADHBOARD	316 270 E20	316 261 E
	2 PASSENGER 7 POINT TYPE	AVOIDS THE DADHBOARD	316 270 F20	316 261 F
DC2 INTEGRA TYPE-R NOT SUNROOF	2 PASSENGER 4 POINT TYPE		320 270 C20	320 261 C
	2 PASSENGER 5 POINT TYPE		320 270 D20	320 261 D
	2 PASSENGER 6 POINT TYPE	AVOIDS THE DADHBOARD	320 270 E20	320 261 E
	2 PASSENGER 7 POINT TYPE	AVOIDS THE DADHBOARD	320 270 F20	320 261 F
	2 PASSENGER 8 POINT TYPE	AVOIDS THE DADHBOARD	320 270 G20	320 261 G
	2 PASSENGER 6 POINT TYPE	THRU-DASHBOARD	320 290 E20	320 265 E
	2 PASSENGER 7 POINT TYPE	THRU-DASHBOARD	320 290 F20	320 265 F
	2 PASSENGER 8 POINT TYPE	THRU-DASHBOARD	320 290 G20	320 265 G
	REGULATION CAPACITY WINDOW 4 POINT		320 270 A20	320 261 A
	REGULATION CAPACITY WINDOW 6 POINT	AVOIDS THE DADHBOARD	320 270 B20	320 261 B
	REGULATION CAPACITY WINDOW 6 POINT	THRU-DASHBOARD	320 290 B20	320 265 B
	2 PASSENGER 10 POINT TYPE	AVOIDS THE DADHBOARD	320 270 W10	
	2 PASSENGER 12 POINT TYPE	AVOIDS THE DADHBOARD	320 270 W12	
	2 PASSENGER 13 POINT TYPE	AVOIDS THE DADHBOARD	320 270 W13	
	2 PASSENGER 10 POINT TYPE	THRU-DASHBOARD	320 290 W10	
	2 PASSENGER 12 POINT TYPE	THRU-DASHBOARD	320 290 W12	
2 PASSENGER 13 POINT TYPE	THRU-DASHBOARD	320 290 W13		
DC5 INTEGRA TYPE-R NOT SUNROOF	2 PASSENGER 4 POINT TYPE		322 270 C20	322 261 C
	2 PASSENGER 5 POINT TYPE		322 270 D20	322 261 D
	2 PASSENGER 6 POINT TYPE	AVOIDS THE DADHBOARD	322 270 E20	322 261 E
	2 PASSENGER 7 POINT TYPE	AVOIDS THE DADHBOARD	322 270 F20	322 261 F
	2 PASSENGER 8 POINT TYPE	AVOIDS THE DADHBOARD	322 270 G20	322 261 G
	2 PASSENGER 6 POINT TYPE	THRU-DASHBOARD	322 290 E20	322 265 E
	2 PASSENGER 7 POINT TYPE	THRU-DASHBOARD	322 290 F20	322 265 F
	2 PASSENGER 8 POINT TYPE	THRU-DASHBOARD	322 290 G20	322 265 G
	REGULATION CAPACITY WINDOW 4 POINT		322 270 A20	322 261 A
	REGULATION CAPACITY WINDOW 6 POINT	AVOIDS THE DADHBOARD	322 270 B20	322 261 B
	REGULATION CAPACITY WINDOW 6 POINT	THRU-DASHBOARD	322 290 B20	322 265 B
	2 PASSENGER 10 POINT TYPE	AVOIDS THE DADHBOARD	322 270 W10	
	2 PASSENGER 12 POINT TYPE	AVOIDS THE DADHBOARD	322 270 W12	
	2 PASSENGER 13 POINT TYPE	AVOIDS THE DADHBOARD	322 270 W13	
	2 PASSENGER 10 POINT TYPE	THRU-DASHBOARD	322 290 W10	
	2 PASSENGER 12 POINT TYPE	THRU-DASHBOARD	322 290 W12	
2 PASSENGER 13 POINT TYPE	THRU-DASHBOARD	322 290 W13		
AP1 S2000 FOR SOFT TOP AND HARD TOP M=MAIN ARCH BAR	FRONT 4POINT TYPE	AVOIDS THE DADHBOARD	381 270 H20	381 261 H
	FRONT 4POINT+M TYPE	AVOIDS THE DADHBOARD	381 270 H20M	381 261 HM
	FRONT 4POINT TYPE	THRU-DASHBOARD	381 290 H20	381 265 H
	FRONT 4POINT+M TYPE	THRU-DASHBOARD	381 290 H20M	381 265 HM
	2 PASSENGER 4 POINT TYPE		381 270 C20	381 261 C
	2 PASSENGER 4 POINT+M TYPE		381 270 C20M	381 261 CM
	2 PASSENGER 5 POINT TYPE		381 270 K20	381 261 K
	2 PASSENGER 5 POINT+M TYPE		381 270 K20M	381 261 KM
	2 PASSENGER 6 POINT TYPE	AVOIDS THE DADHBOARD	381 270 E20	381 261 E
	2 PASSENGER 6 POINT+M TYPE	AVOIDS THE DADHBOARD	381 270 E20M	381 261 EM
	2 PASSENGER 7 POINT TYPE	AVOIDS THE DADHBOARD	381 270 L20	381 261 L
	2 PASSENGER 7 POINT+M TYPE	AVOIDS THE DADHBOARD	381 270 L20M	381 261 LM
	2 PASSENGER 6 POINT TYPE	THRU-DASHBOARD	381 290 E20	381 265 E
	2 PASSENGER 6 POINT+M TYPE	THRU-DASHBOARD	381 290 E20M	381 265 EM
	2 PASSENGER 7 POINT TYPE	THRU-DASHBOARD	381 290 L20	381 265 L
	2 PASSENGER 7 POINT+M TYPE	THRU-DASHBOARD	381 290 L20M	381 265 LM