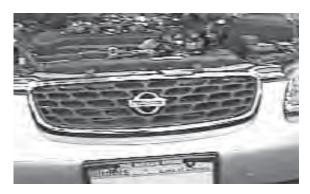


Installation Instructions BX1828 Nissan Sentra 2000-01

Serial No.

The front bumper facia and metal bumper are removed for baseplate installation. Holes need to be drilled and the bumper facia needs to be trimmed



Open hood and remove screws from top of grill.
 Carefully pull grill up and out to remove.



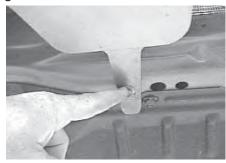
2. Remove the screws from the top of the bumper facia.



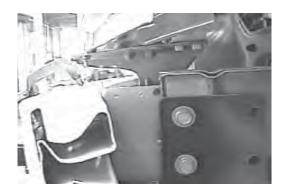
3. Remove the screws from wheel well molding forward of the front tires.



4. Pull molding back and remove the two nuts connecting facia to fenders.



5. Remove screws from bottom of bumper facia. Remove facia from vehicle and disconnect wiring.



 Hold baseplate up to frame and bolt to existing holes. Relocate the plastic molded end pieces on each side of the frame to the holes below the side plates. The fluid reservoir plastic needs to be trimmed also.





7. Insert the wire nut plates into frame just behind the metal bumper. Do not tighten.



8. Clamp the baseplate to the front of the metal bumper.



9. Drill holes for bottom of metal bumper, use baseplate as a template.



10. Insert 1/2" nut plate through slots in the front of metal bumper. Loctite bolts and tighten according to the chart in the General Instruction Sheet.



11. Center punch and drill 3/8" holes for remaining two holes. Use 3/8" hardware and tighten. Use loctite.

13. Replace facia and electrical connections.

Tools Required

12MM Wrench 9/16" Wrench Loctite Blue C Clamp

14MM Wrench 3/4" Wrench

Screwdriver Utility Knife

Parts List

			Parts List
Ref. No.	Qtv.	Part No.	Description
1	1		
2	4		
3	4		
4	4		
5	4		
6	4		
7	4		
8	2		
9	2		•••
_	2		#10-32 Hex Nut
10			#10 Lock Washer
11	2		#10-32 x 1/2 Solt, RD. Screw
12	2		Adapter, 4 Way Connector
E	4		
	2		Baseplate Safety Cable, 36" CL III (Not Shown)
	4	229-0359	Quicklink, 3/8, ZP (Not Shown)
	1	Total Control	The state of the s
	0		The state of the s
-			
	_		
			2
			E
			(3)
(6)			000
(4) (5 <u>)</u>			
1	1		
	1	8	6 WAY ROUND
	CH	OF THE PARTY OF TH	ELECTRICAL CONNECTOR
		1	TO REVIOUS
		\ E	(9)
			(7) A MAY OFFICIAL
		Ē	4 WAY ROUND ELECTRICAL CONNECTOR 8
			(6)————————————————————————————————————