RVL, RVH 2,4,6 Kits				
Important:	correct location.	nsure that the Roof Rack System is installed in the cing fitment and report any discrepancies.		
Note: Be sure to check Rhino-Rack website to see if you have the latest version of instructions before beginning installation.				
Inportant Information				
	Important	Information		
1. 🗌 Ch	eck Part No./Kit is correct	3. Fit roof rack accessory		
	ad through instruction before installing apacity: Up to 100kg (220lbs) for a 2 bar syste	4. Check and recheck all fasteners are secure m including the weight of the rack system. Up to 150kg (330lbs)		

for a 3 bar system. Please refer to your vehicle manufacturers handbook for maximum carrying capacity. Always use the lower of the two figures. Load must be evenly distributed over the entire basket.

Warning: Do not attempt to fit the rack system to your vehicle unless you fully understand these fitting instructions. Please direct any questions regarding fitting to the dealer from where the roof racks were purchased.

Use only non-stretch fastening ropes or straps.

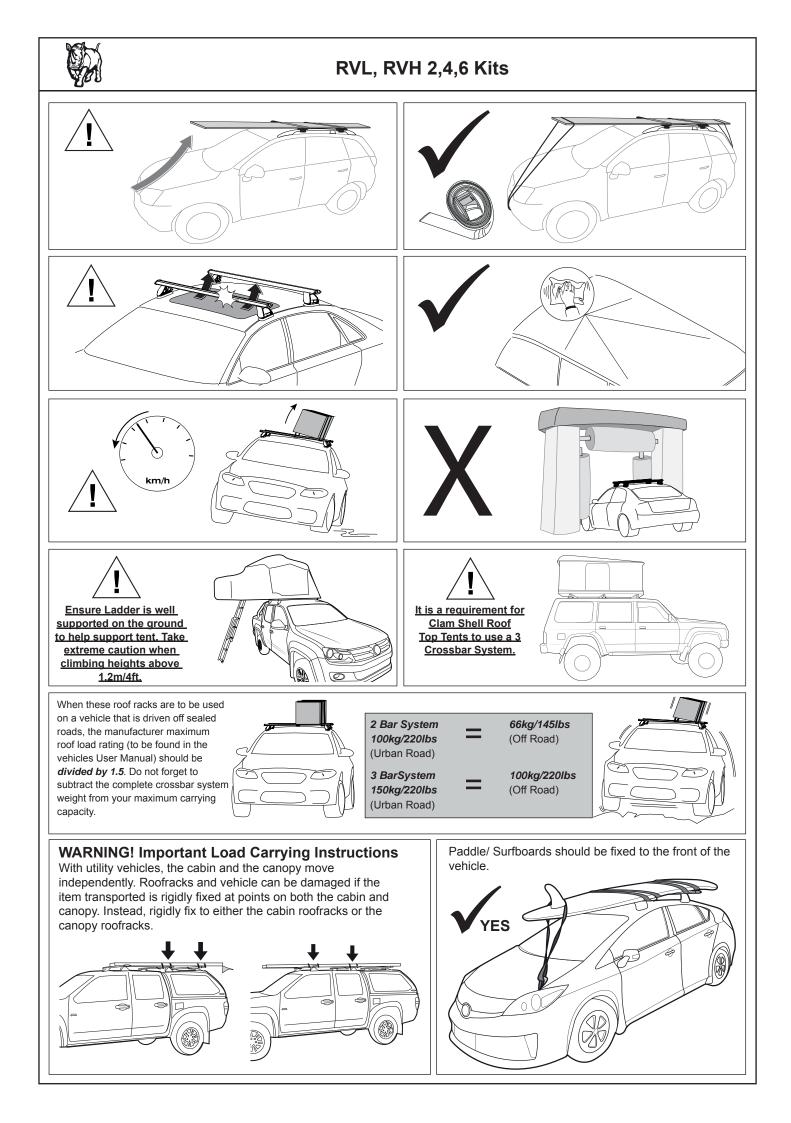
Recommendations: It is essential that all bolt connections be checked after driving a short distance when you first install your roof racks. Bolt connections should be checked again at regular intervals (once a week is enough, depending on road conditions, usage, loads and distances travelled). You should also check the roof racks each time they are re-fitted. Always make sure to fasten your load securely. Please also ensure that all loads are evenly distributed and that the centre of gravity is kept as low as possible and must be entirely contained within the extents of the

roof racks. Rack System must be removed when putting vehicle through an automatic car wash.

Caution: The handling characteristics of the vehicle changes when you transport a load on the roof. For safety reasons we recommend you exercise extreme care when transporting wind-resistant loads. Special consideration must be taken into account when cornering and braking.

Off-road use:

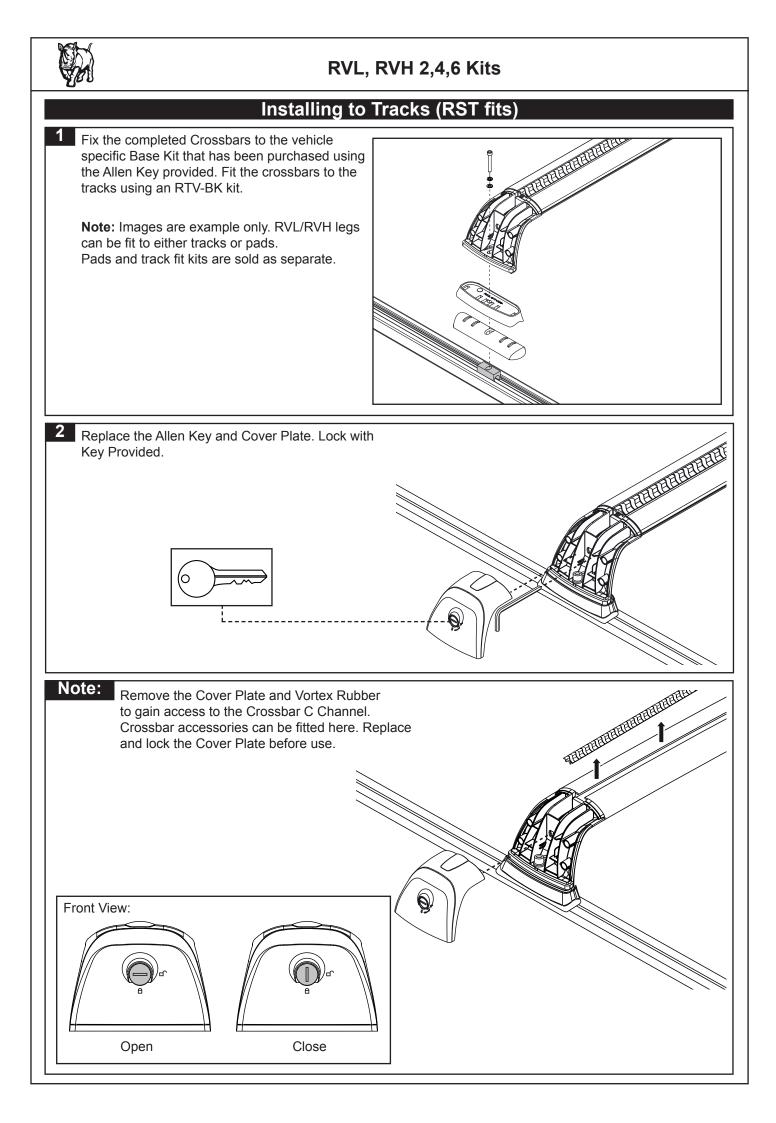
The Roof Rack System may be used in off road applications, however a safety factor of 1.5 is enforced. For example if the maximum permissible load is 100kg (220lbs) then the off road load is 66kg (145lbs). Although the crossbars are tested and approved to AS1235-2000/ 15011154, off-road conditions can be much more rigorous. Extreme car must be taken in off road conditions.

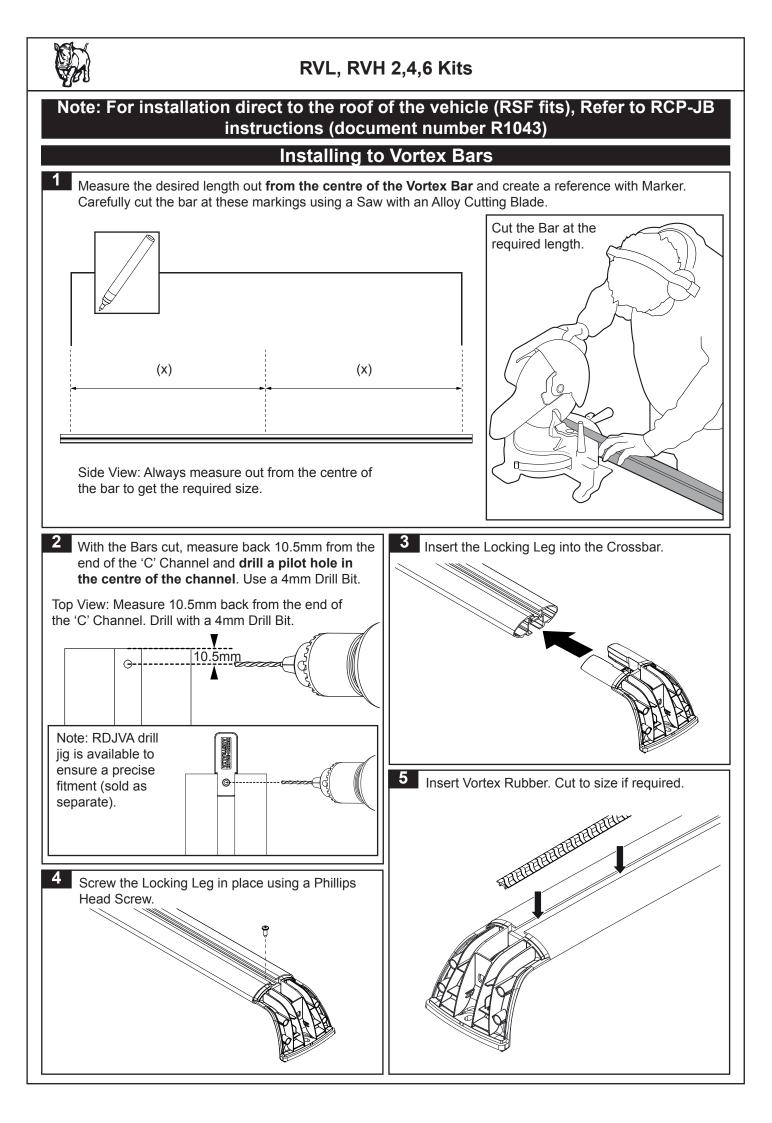


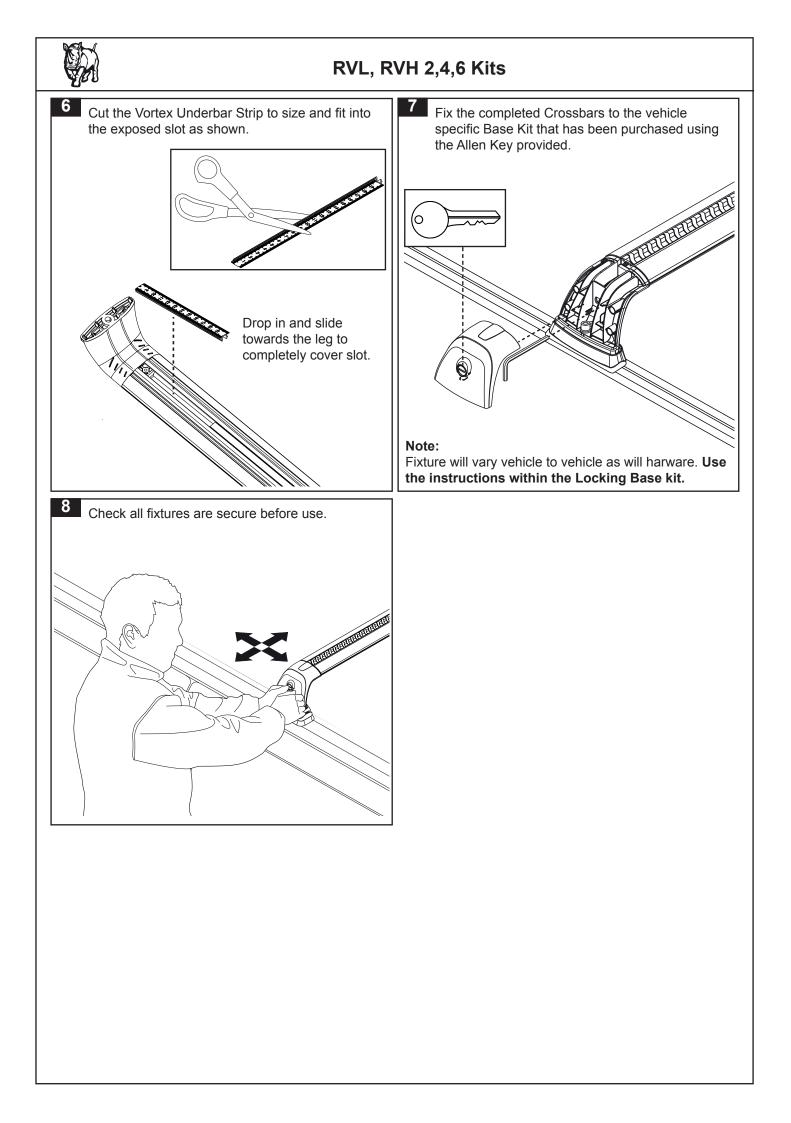


RVL, RVH 2,4,6 Kits

Parts List						
Item	RVL	2 Kit Qty	4 Kit Qty	6 Kit Qty	Part No.	A True
1	Locking Leg Cover (45mm)	2	4	6	M788	
2	Locking Leg Base (45mm)	2	4	6	M787	<u> </u>
3	Key Barrel	2	4	6	CA1339	RVH 65mm RVL 45mm
4	Кеу	1	2	2	-	8. 9.
5	Allen Key	1	1	1	H021	
6	Phillips Head Screw	2	4	6	B172	
7	Instructions	1	1	1	R850	
Item	RVH	2 Kit Qty	4 Kit Qty	6 Kit Qty	Part No.	3 6 5.
8	Locking Leg Cover (65mm)	2	4	6	M786	
9	Locking Leg Base (65mm)	2	4	6	M785	4. 0
3	Key Barrel	2	4	6	CA1339	1. 2.
4	Кеу	1	2	2	-	
5	Allen Key	1	1	1	H021	
6	Phillips Head Screw	2	4	6	B172	
7 Notes	Instructions	1	1	1	R850	
Use the Metal Key provided to unlock the Locking Cover Plate and remove. Remove the Allen Key from its storage position.						
2 Insert the Locking Leg into the Crossbar. Fix in place using a Phillips Head Screw. 3 Insert Vortex Rubber. Cut to size if required. 4 PHILIPPITUL PHILIPPI						
						THERE Rubber. Cut to size if required.

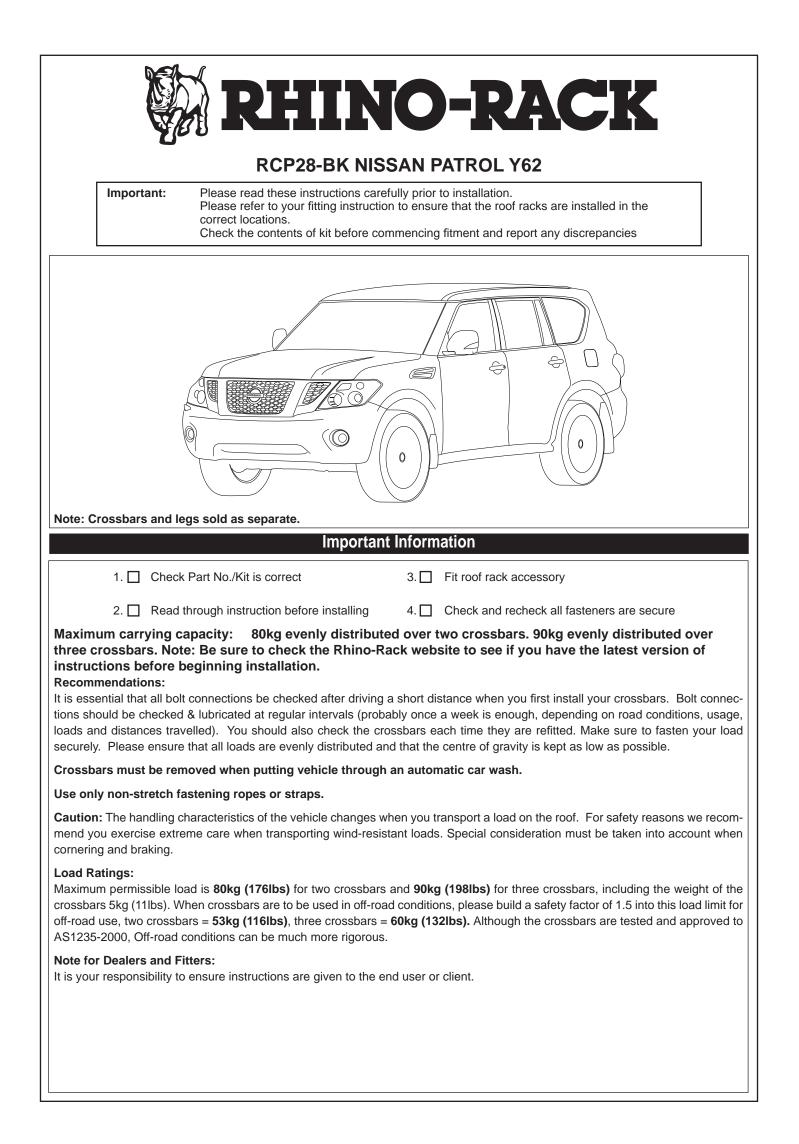


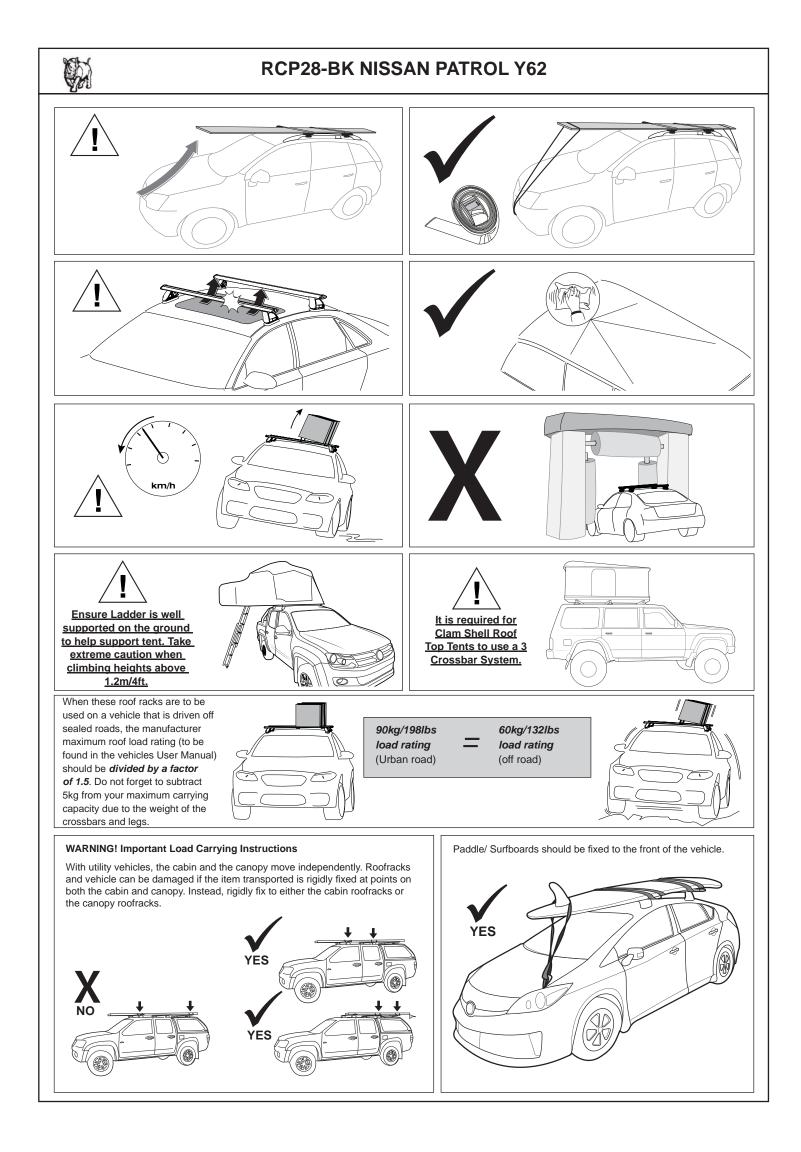




		RH	INO-	RA	CK	
		RVP28 Su	pplement - Nissa	n Patrol	Y62	
Important:Please read these instructions carefully prior to installation.Please refer to your fitting instruction to ensure that the Roof Rack System is installed in the correct local Check the contents of kit before commencing fitment and report any discrepancies.Place these instructions in the vehicle's glove box after installation is complete.						
		Maximum lo	ad carrying capacit	y: 80kg/ 17	'6lbs	
Leg kit: RVL Front bar: 1 Middle bar: Rear bar: 10 Base kit: RC	139mm 1112mm 085mm	VAE	Leg kit: RCL2,4,6 VA Bar: VA137S/B Base kit: RCP28-BK		Leg kit: RCL2,4,6 HD Bar: RB1375S/B Spacers: QMHD05 Base kit: RCP28-BK	
of t	he Vortex Ba				ed length out from the centre bar at these markings using a	
	Front Bar.	569.5mm	569.5mm		Cut the Bar at the required length.	
-	Middle.	556mm	556mm			
MARK & CUT	Rear.	542.5mm	542.5mm	MARK & CUT		

Add 40mm to sports bar measurement for RVH.



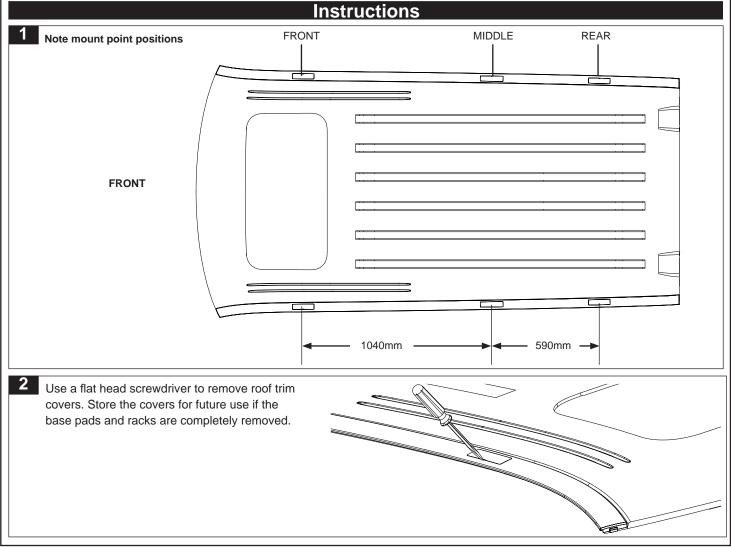


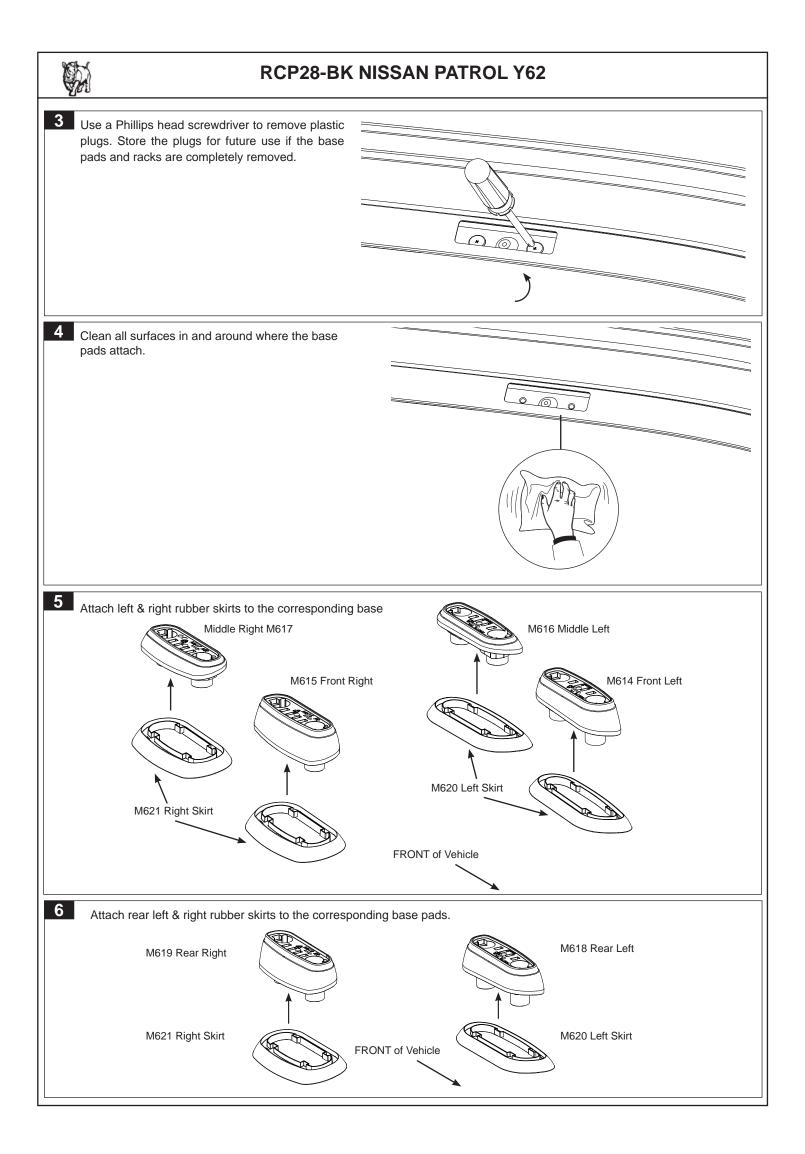
RCP28-BK NISSAN PATROL Y62

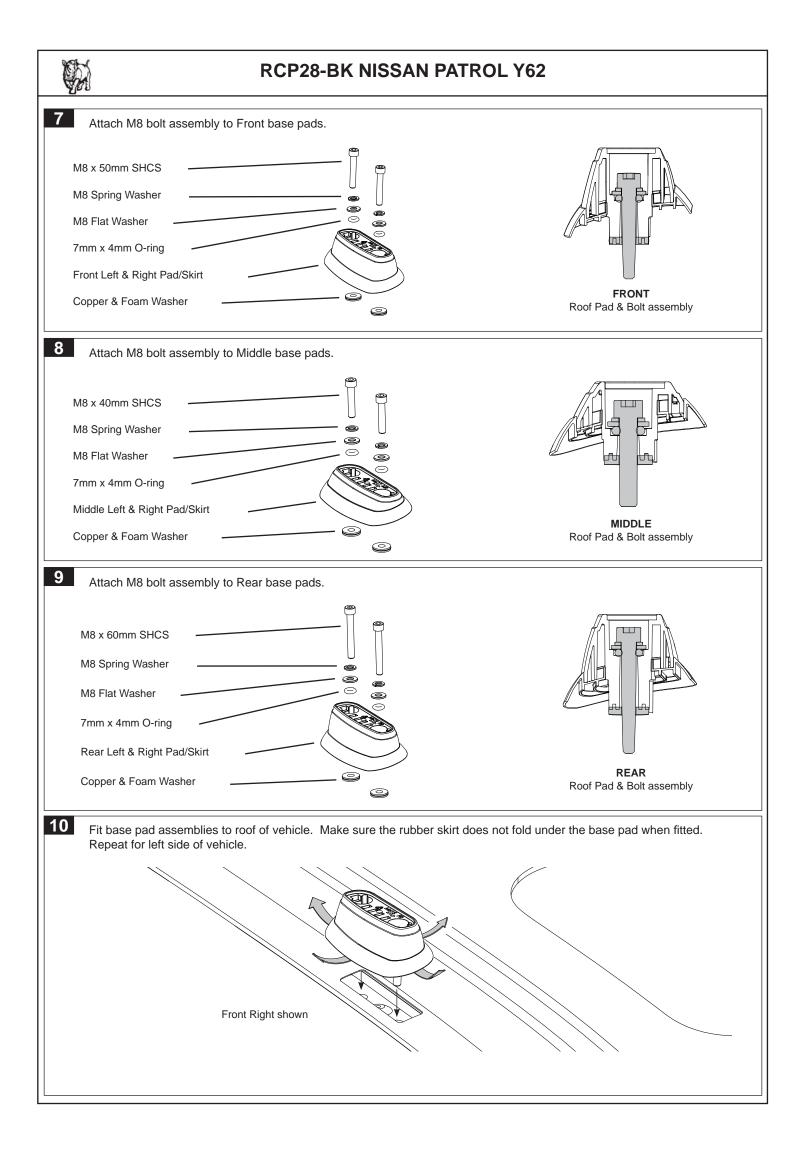
ltem	RCP28-BK	Qty	Part No.
1	Base pad FR (includes M6 Finloc)	1	M615
2	Base pad FL (includes M6 Finloc)	1	M614
3	Base pad MR (includes M6 Finloc)	1	M617
4	Base pad ML (includes M6 Finloc)	1	M616
5	Base pad RR (includes M6 Finloc)	1	M619
6	Base pad RL (includes M6 Finloc)	1	M618
7	Right skirt	3	M621
8	Left skirt	3	M620
9	M6 x 25mm Hex Setscrew	6	B001
10	M6 Spring Washer	6	W004
11	M6 x 16mm Flat Washer	6	W031
12	M8 x 40mm Socket Head Screw	4	B162
13	M8 x 50mm Socket Head Screw	4	B192
14	M8 x 60mm Socket Head Screw	4	B198
15	O-Ring	12	C299
16	Sealing Plate	12	C588
17	M8 x 19mm Flat Washer	12	W043
18	M8 Spring Washer	12	W019
19	Cover Plate	6	M126
20	6mm Allen Key	1	H009
21	M6 Washer (used on cover plate)	6	W003
22	Instructions	1	R1334

rts List			
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0	11. 🥥 🕥 17.		
	15 16.		
Tools required:			
Allen key (provided)			

Allen key (provided) Flat head screwdriver. 10mm socket wrench







	RCP28-B	K NISSAN PATROL Y62
11	Fasten the M8 bolts of all base pads with the supplied 6mm allen key. Recommended torque 8-9 Nm (6-7 lb/ft).	Front Right shown
12	When Crossbars are removed	
12	When Crossbars are removed Removal of crossbars is the reverse of instal- lation. There is no need to remove the base pads. They should remain on the vehicle to maintain the sealing of the copper & foam washers. Fit the base pad cover plates to prevent exces- sive amounts of dirt from contaminating. Fasten screws 3-4 Nm (2-3 lb/ft).	M6 x 25mm Hex M6 spring washer M6 flat washer Base pad cover plate