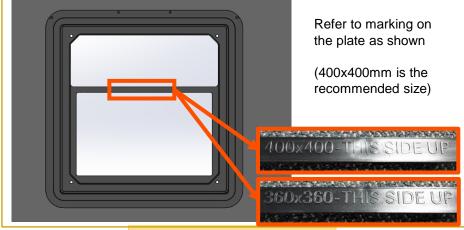
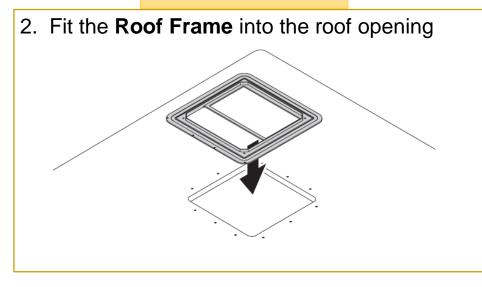
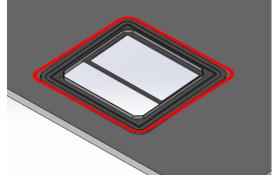
OUTSIDE THE VEHICLE

1. Orientate Roof Frame based on opening





3. Seal around the Roof Frame



- Use flexible non-hardening butyl sealing compound such as: SikaLastomer-710, Selleys Butyl Mastic, Bostik ezycaulk butyl sealant, or similar products.
- 4. Lift the **Rooftop Unit** onto the roof of the vehicle

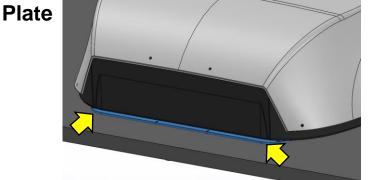
Do not slide the unit

Lift only from under the unit and not the grilles



OUTSIDE THE VEHICLE

5. Position the Rooftop Unit onto the Roof



It is **not** necessary to use sealant between the Rooftop Unit and the Roof Plate

Align the corners of the roof plate with the features on the basepan of the rooftop unit

Level the **Rooftop Unit** to aide fixing the bolts 6.



Using a carboard section to level the unit can help to line up the bolts

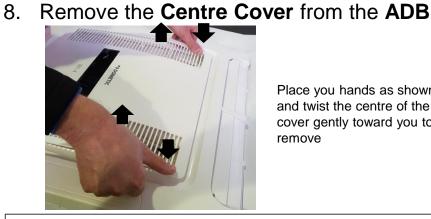
INSIDE THE VEHICLE

Make the electrical connection 7.



Ensure the RV is **not** connected to mains power

- Ensure excess cable is secured out of the way to prevent damage
- Cable tie excess to the side of return air opening if needed to prevent potential vibration or noise from cable movement



Place you hands as shown and twist the centre of the cover gently toward you to remove

Note: You will need to remove the centre cover before fitting the ADB

DOMETIC

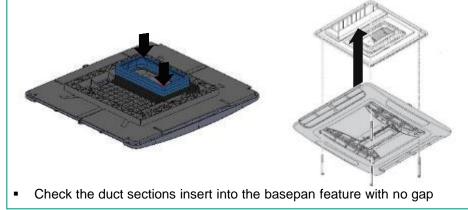
INSIDE THE VEHICLE

Select the correct number of **Duct Sections** to suit the 9. vehicle roof thickness (including any H-Frame fitted)

-	-	-	1	
1		1		
		-		

-	Roof Thickness	Duct Sect. Qty for <u>LITE</u>	Duct Sect. Qty for <u>PLUS</u>
	18-28mm	1	2
	28-38mm	2	3
Note: One duct section comes pre-fitted to the ADB	38-48mm	3	4
**Additional Duct Sections can be	48-58mm	4	5
purchased for fitment to thicker roofs	58-68mm	5	6**

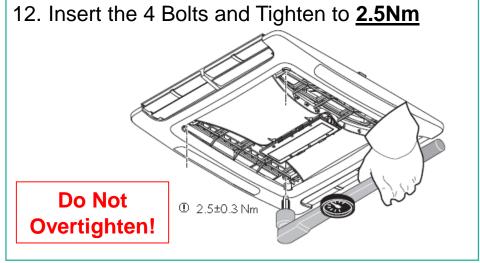
10. Fit the required **Duct Sections** to the **ADB** and raise **ADB** up to the ceiling



11. Feed **Communication Cable** from rooftop unit through the opening in the ADB



You will need to slide the filter out slightly to feed the connector through



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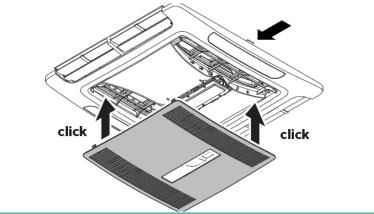
ADOMETIC

INSIDE THE VEHICLE

13. Connect **Communication Cable** to display connector

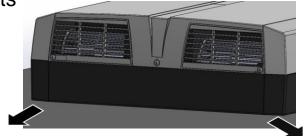


14. Clip **Centre Cover** in place and push the **Filter** back in



OUTSIDE THE VEHICLE

15. Remove the cardboard section from under the **Rooftop Unit** used to aide fixing the bolts



• Recheck the bolt torque inside the vehicle

Installation is complete.

Connect power and test.

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