
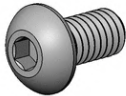





Need Help? Contact us at: help@goldenrovers.com

Discovery 1 & 2 AMPS Dash Panel

Provided Hardware

Qty	Item	Picture
3	Philips Head Self-Tapping Screws	
6	M4 Hex Drive Screw	
1	Hex Wrench	

Remove the rubber mat.



Pry off the vent piece. This will take a lot of force, and you will almost certainly break some of the metal tabs in the process.

A worthy sacrifice.



Insert the bottom piece into the slots. Push it all the way in, towards you.

Having trouble with this step due to a warped dashboard? Scroll to the end for tips.

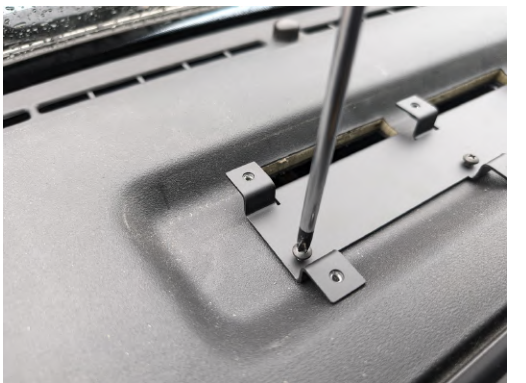


Optional, but recommended for extra stability. Especially on warped dashboards.

Secure the piece with 3 self tapping screws provided.

Pre-drill a tiny 1/16" hole, to help the screw pierce through the bottom layer.

When doing this, pull the base piece towards you as much as possible to make sure it is seated.



Attach your favorite accessories to the top piece now.

Make sure to stay clear of the 6 mounting holes.



Loosely thread in the 6 M4 bolts. Take care not to cross thread.

Tighten down gently with the provided hex wrench.



Take a picture and tag us on instagram: @goldenrovers.

We would be so grateful if you left a review on the product page!

<https://goldenrovers.com/products/discovery-1-and-2-dashboard-mounting-platform#judgeme>



Thank you for your purchase.

Stay Golden 🌟👉

Help! I can't get the bottom piece to fit in the slots.

Vehicles in hot climates can end up with a “curled dash” issue. Where the edges of the vent slots are curled up. This can make it more difficult to fit the bottom piece.



Example of a curled dash. Note the curled up edges around the vent holes.

Tip #1: Just push harder. The dashboard is made of a thick layer of foam on top of a layer of plastic. Push down on the bottom piece while you pull it forward. Make sure it clamps down under the plastic layer. In these sun-damaged dashboards, sometimes the foam and plastic layers can separate and you might accidentally clamp under the foam layer only.

Tip #2: Try inserting one corner first.

Tip #3: If all else fails, you can use a utility knife to trim down the curled up part. This will make things a lot easier. Only trim enough to be able to install the piece.



Once you are able to fit the bottom piece, it might look like this.



When installing the top piece, you may have trouble reaching the back tabs with the provided screws. In this case, you can temporarily use a longer M4 screw to “catch” the tab and bend it upwards.



When installed correctly, the grid should fit nicely in the recess and sit flush with the rest of the dashboard. It should feel very solid.

Contact us if you are still having trouble with the install. We are here to help.
help@goldenrovers.com