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Required Tools

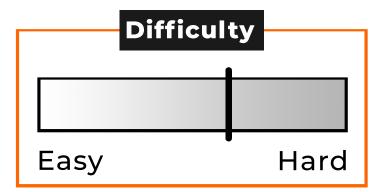
- Metal Saw
- Drill with 2.5mm Bit
- Small Screwdriver

- Rubber Mallet
- Measuring Tape

Time Needed



30 Minutes



Step 1

Measure the width of the van where you will be placing your rail with a tape measure.



Step 2

Mark the rail at the appropriate length so you know where to cut it.





Step 3

Cut the rail using the mark as a guide with an appropriate metal saw. A hack saw is ideal for this step.



Step 4

Insert an end cap on one end of the rail to stop the curtains sliding out of the rail.



Step 5

Thread the curtains onto the rail. Keep in mind that the tie-back and poppers will need to end up on the outside edge.

The female and male poppers will also be on the inside edge as these can be used to connect the curtains once they're fitted.



Step 6

Pop in the other end cap once both curtains are threaded onto the rail.



Step 7

Offer the rail up to the ceiling of your van. If the rail needs to be bent slightly, use a rubber mallet to lightly tap it into shape.

Then use the pre-drilled holes in the rail as a guide to screw in the self-tapping screws with a screwdriver.

Secure the rail using a minimum of three screws.



Step 8

Now secure the poppers to your B-pillar. Do this by drilling a pilot hole with your 2.5mm bit in line with where the popper rests.

Then use a screwdriver to secure the poppers with the provided screws.

You're all done!







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