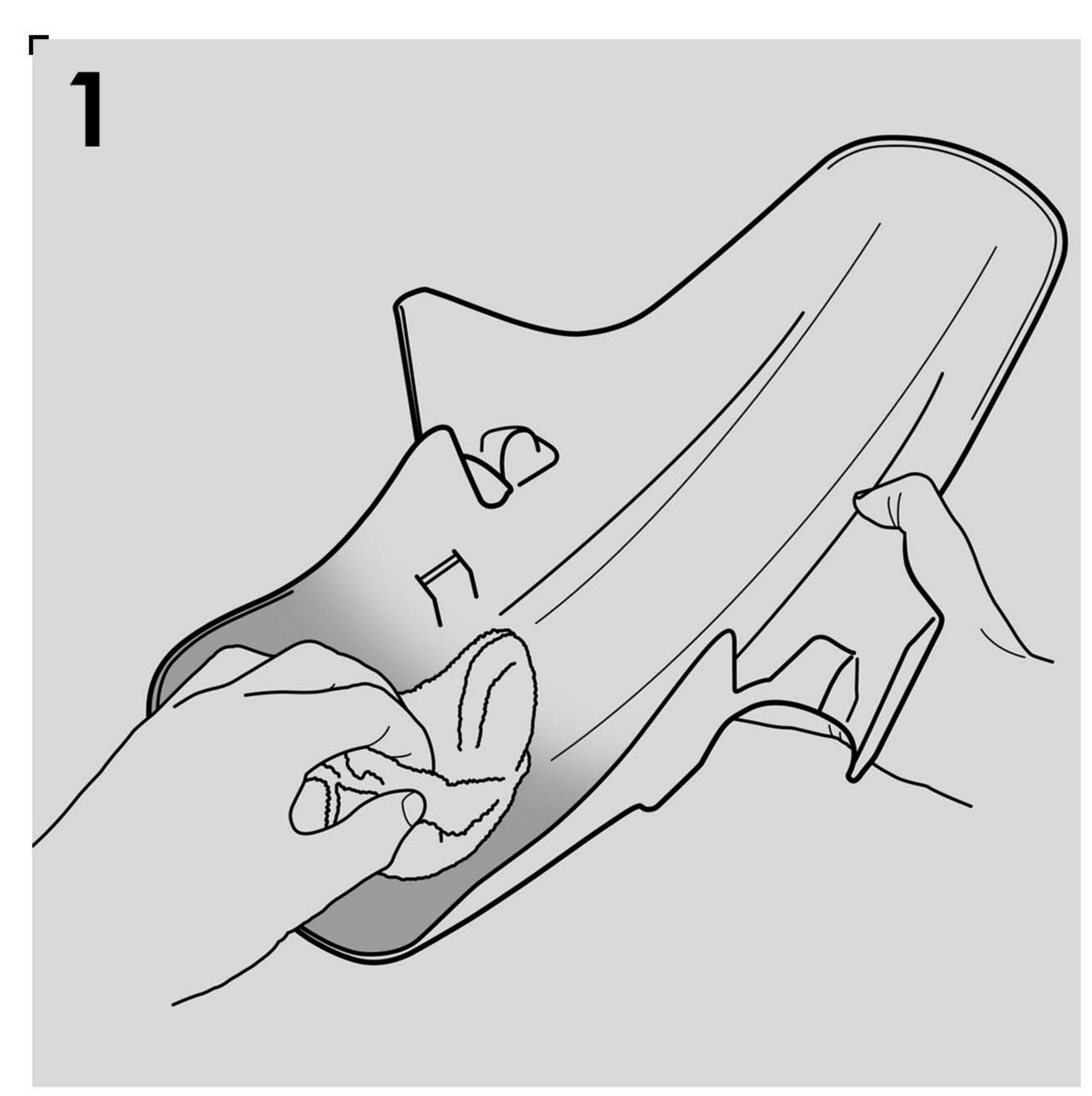


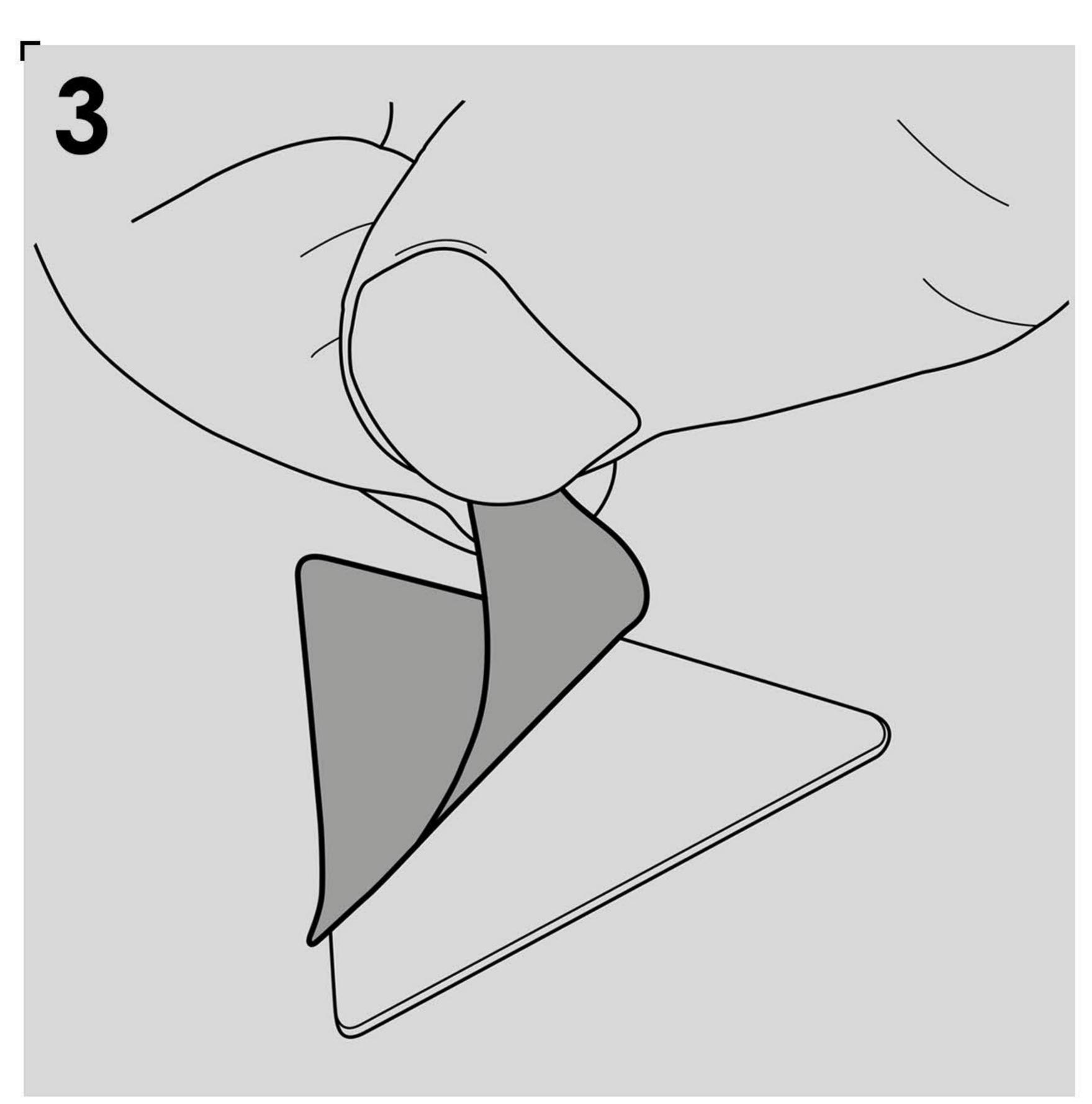
Fitment method A

| Push-Rivet | Extenda Fenda & Hugger Extension Fitting Instructions

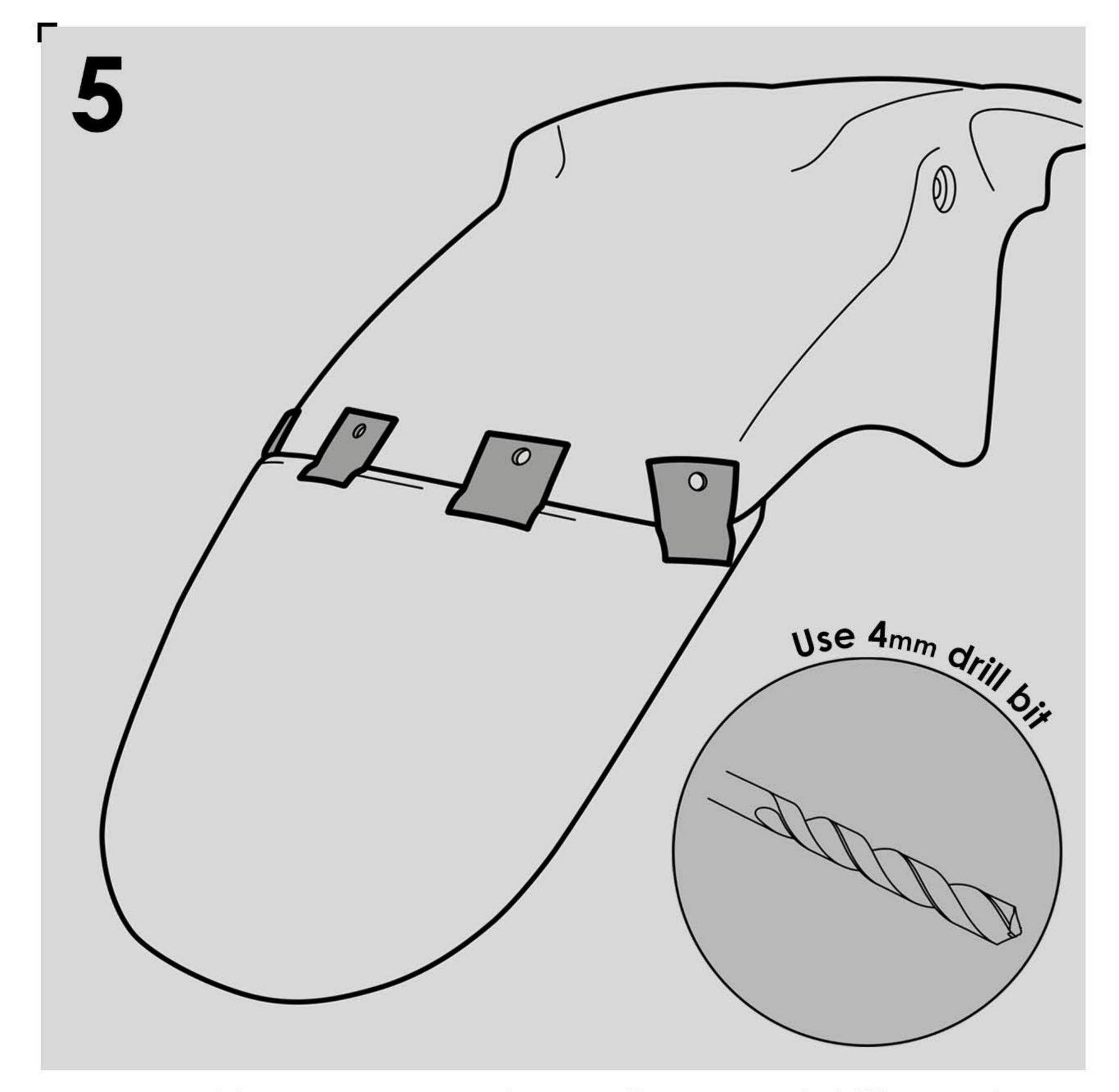
Important: There is no need for the adhesion wipe provided if choosing this mechanical fitting method.



Remove mudguard from bike & clean inside.

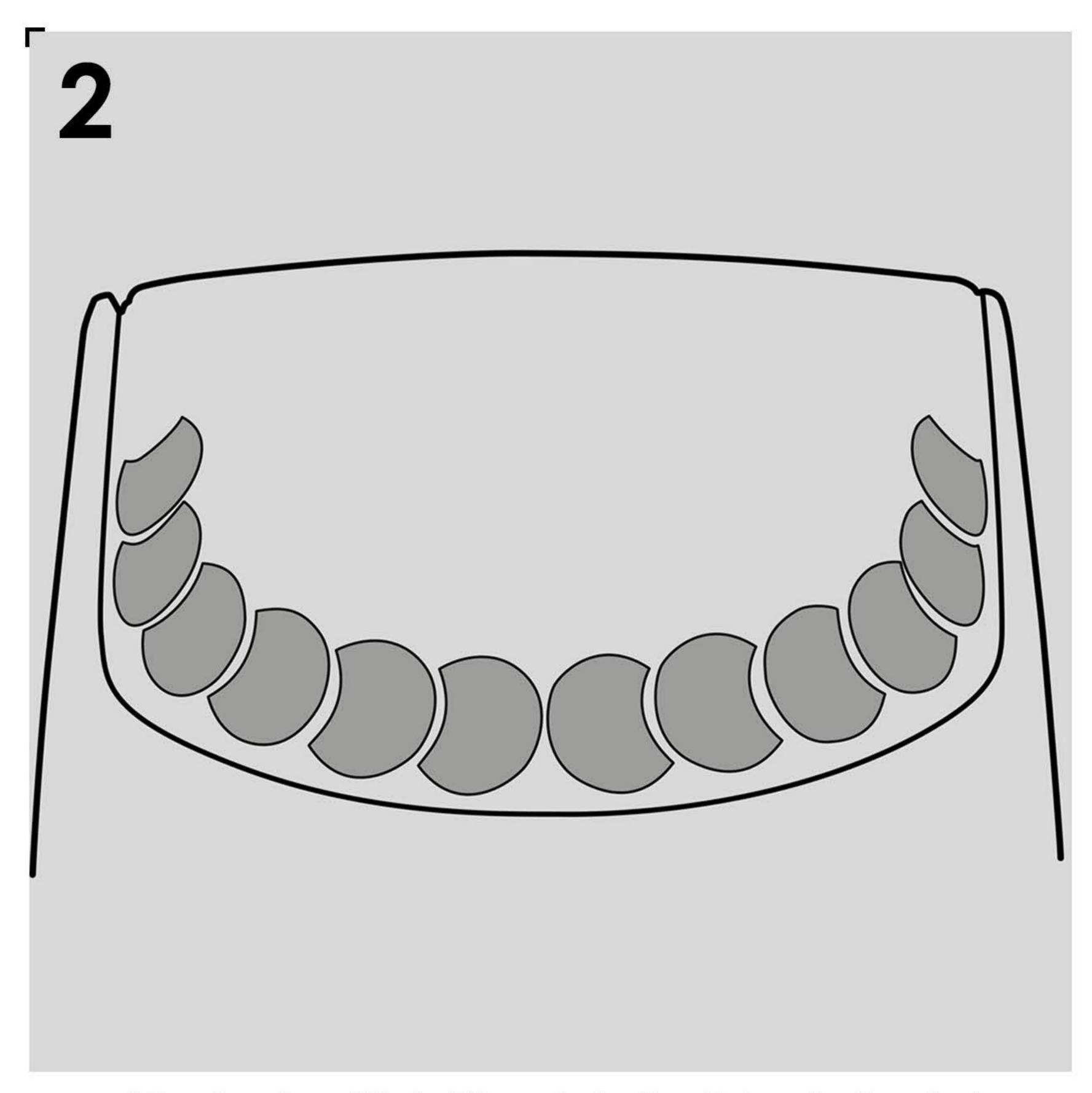


Peel backing paper from Stick-Fit pads.

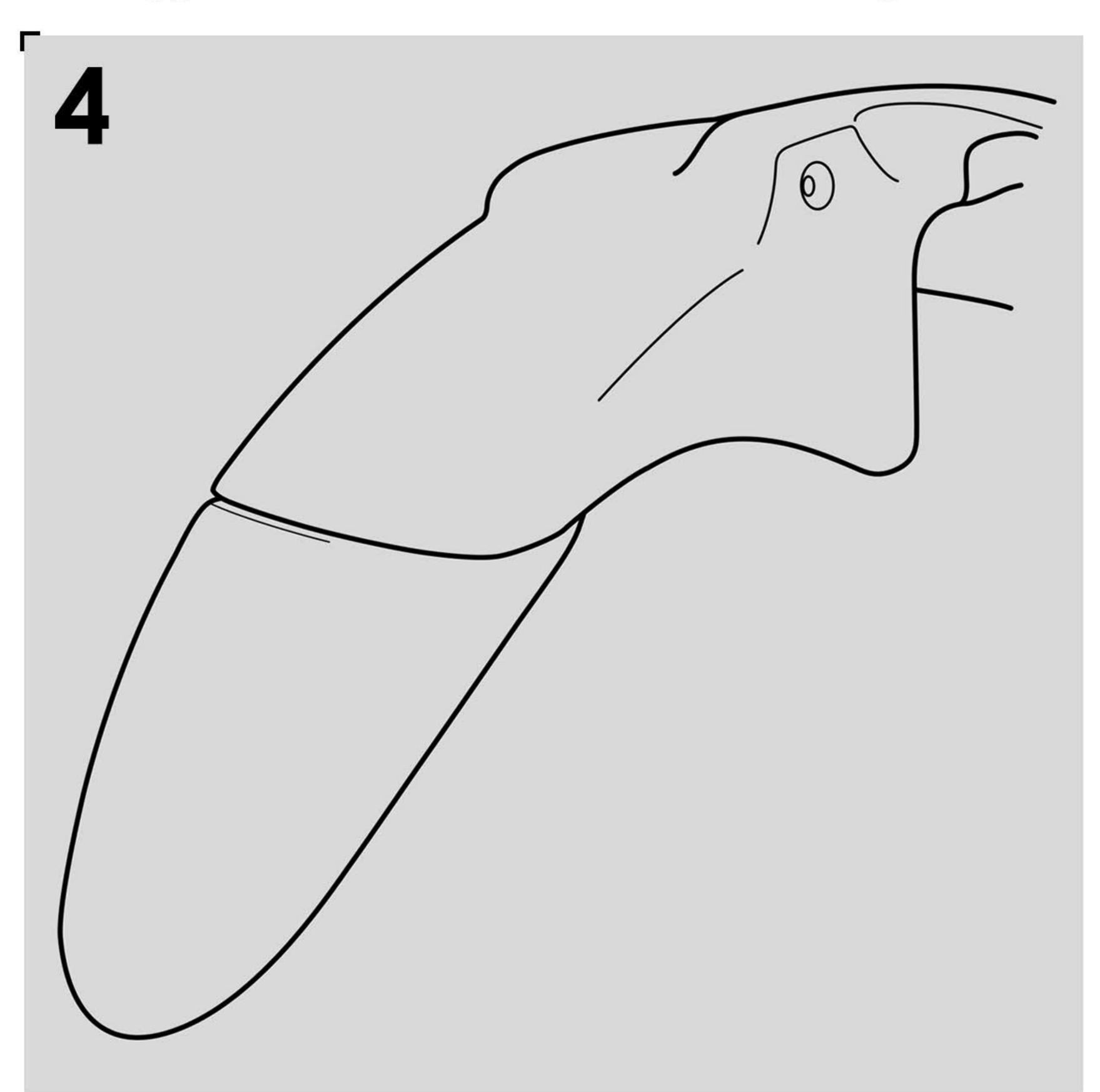


Use masking tape to mark equally spaced drilling points.

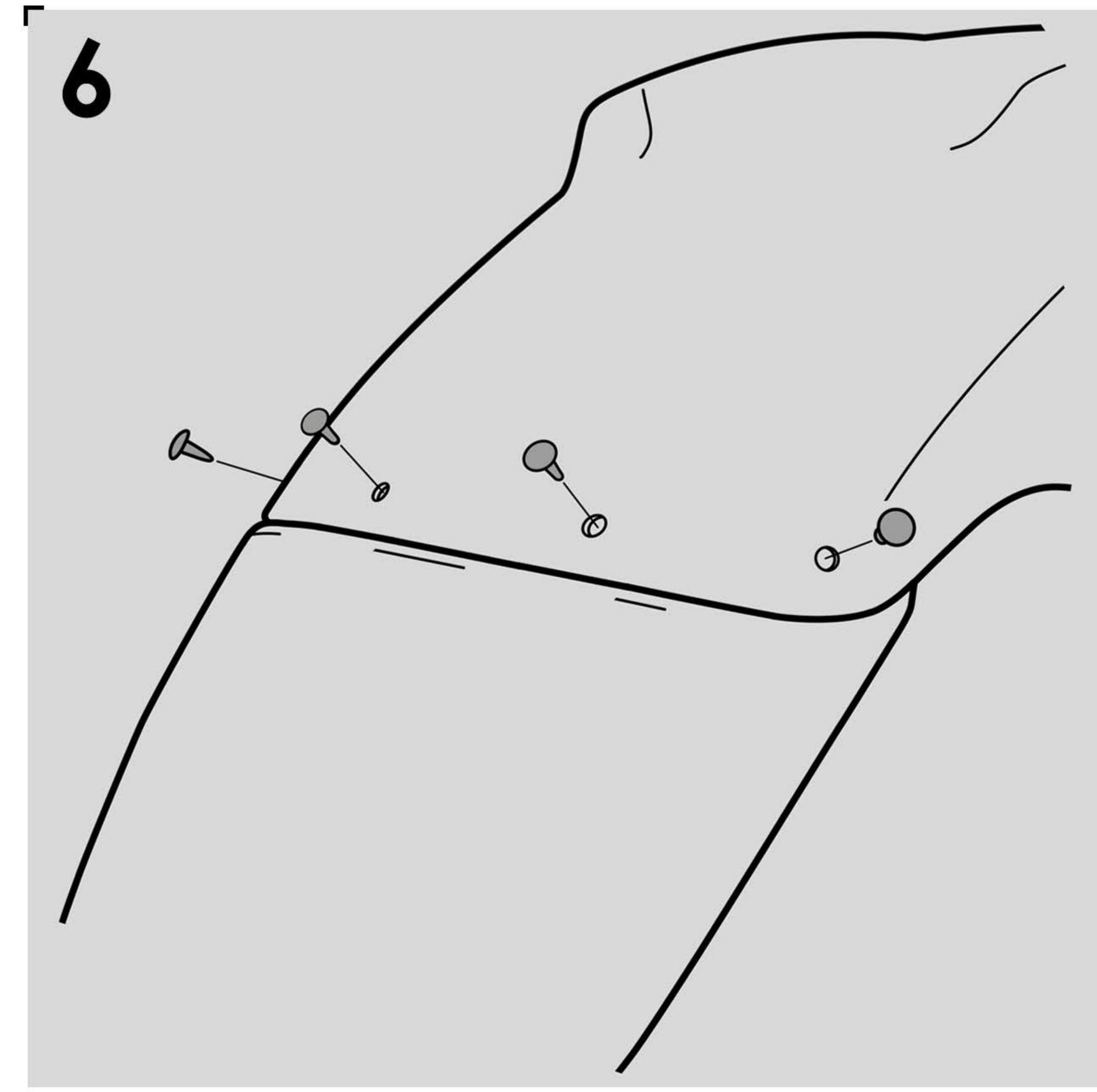
Drill through the Extenda Fenda/Hugger Extension & mudguard at each point.



Attach a few Stick-Fit pads to the Extenda Fenda/ Hugger Extension in area shown to create a gasket.



Fit Extenda Fenda/Hugger Extension to mudguard and check for alignment before step 5.



Fit Push-Rivets provided and re-fit mudguard to bike.



Fitment method B

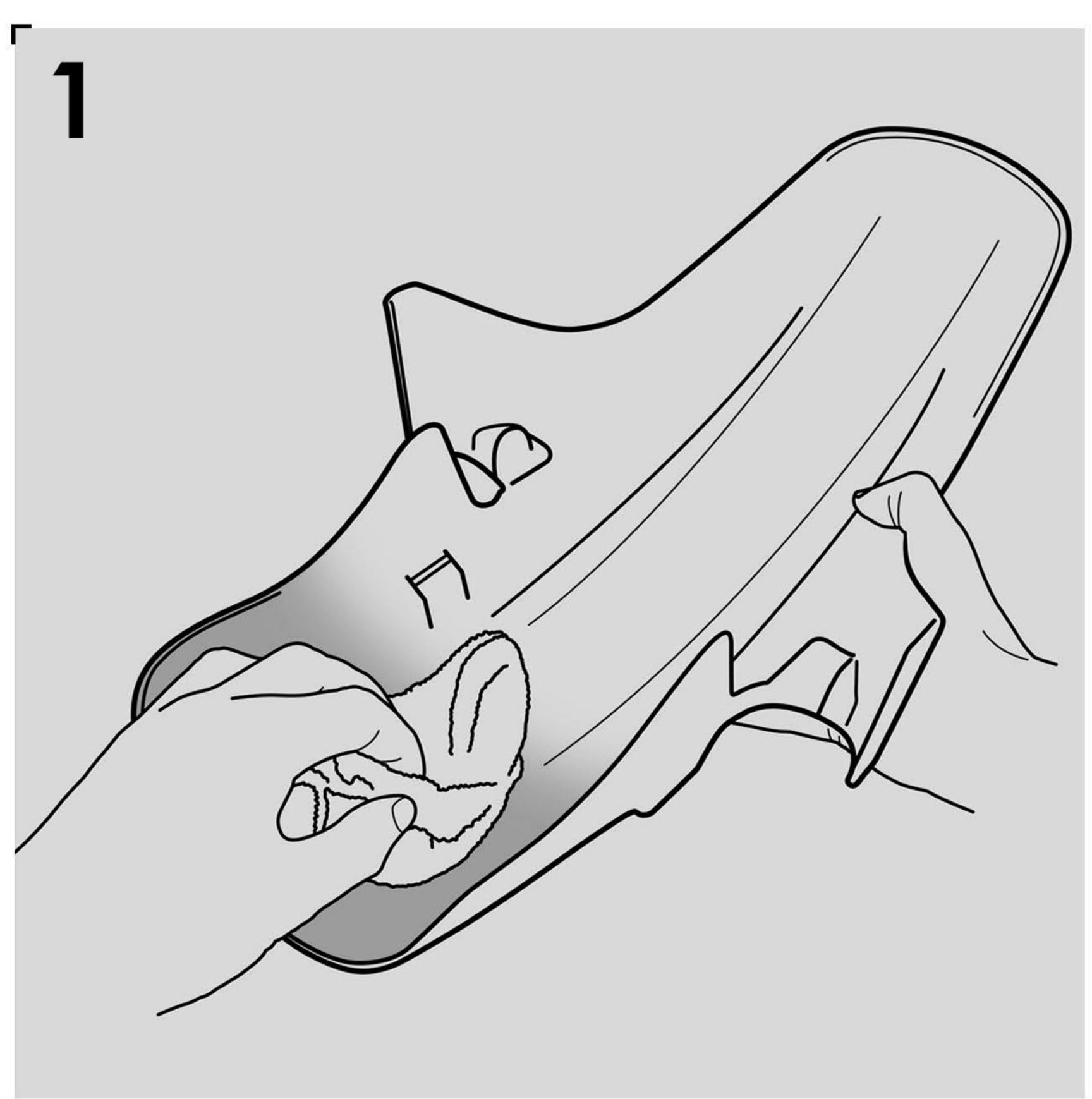
Stick-Fit | Extenda Fenda & Hugger Extension Fitting Instructions

Important notes:

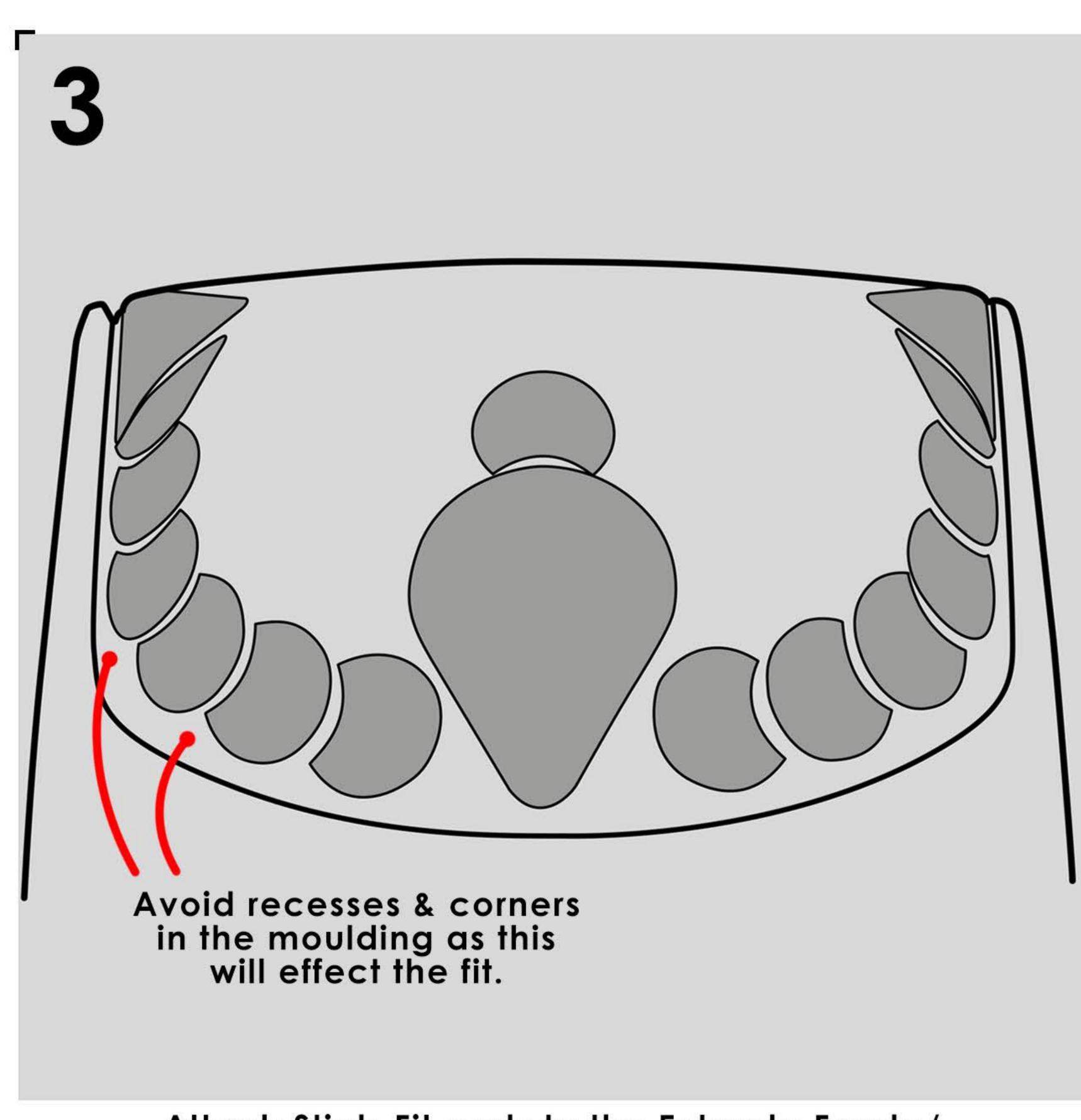
Avoid any cleaning product other than hot soapy water and wipe supplied, any oils or solvents will reduce adhesion dramatically.
 We advise lighly keying both surfaces with sandpaper (inside guard and extenda face) to give the best stick fit.

Important: The wipe provided is an adhesion promoter. The solution on the wipe will react with the surface of any plastic it comes into contact with. This allows for a much stronger fit.

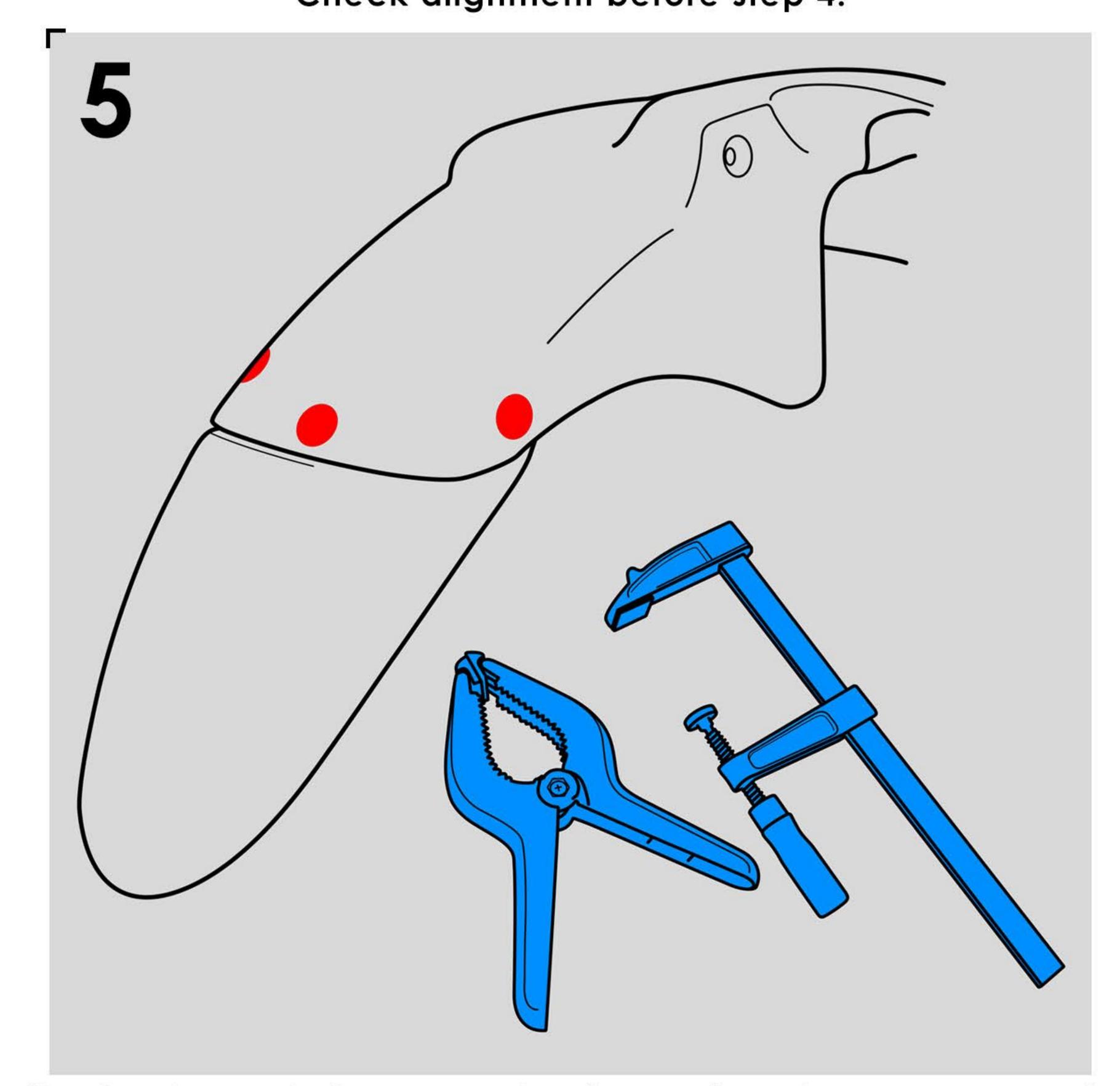
This also means that ANY plastic can be stained! Use masking tape if necessary. Take great care!



Remove mudguard from bike & clean inside.



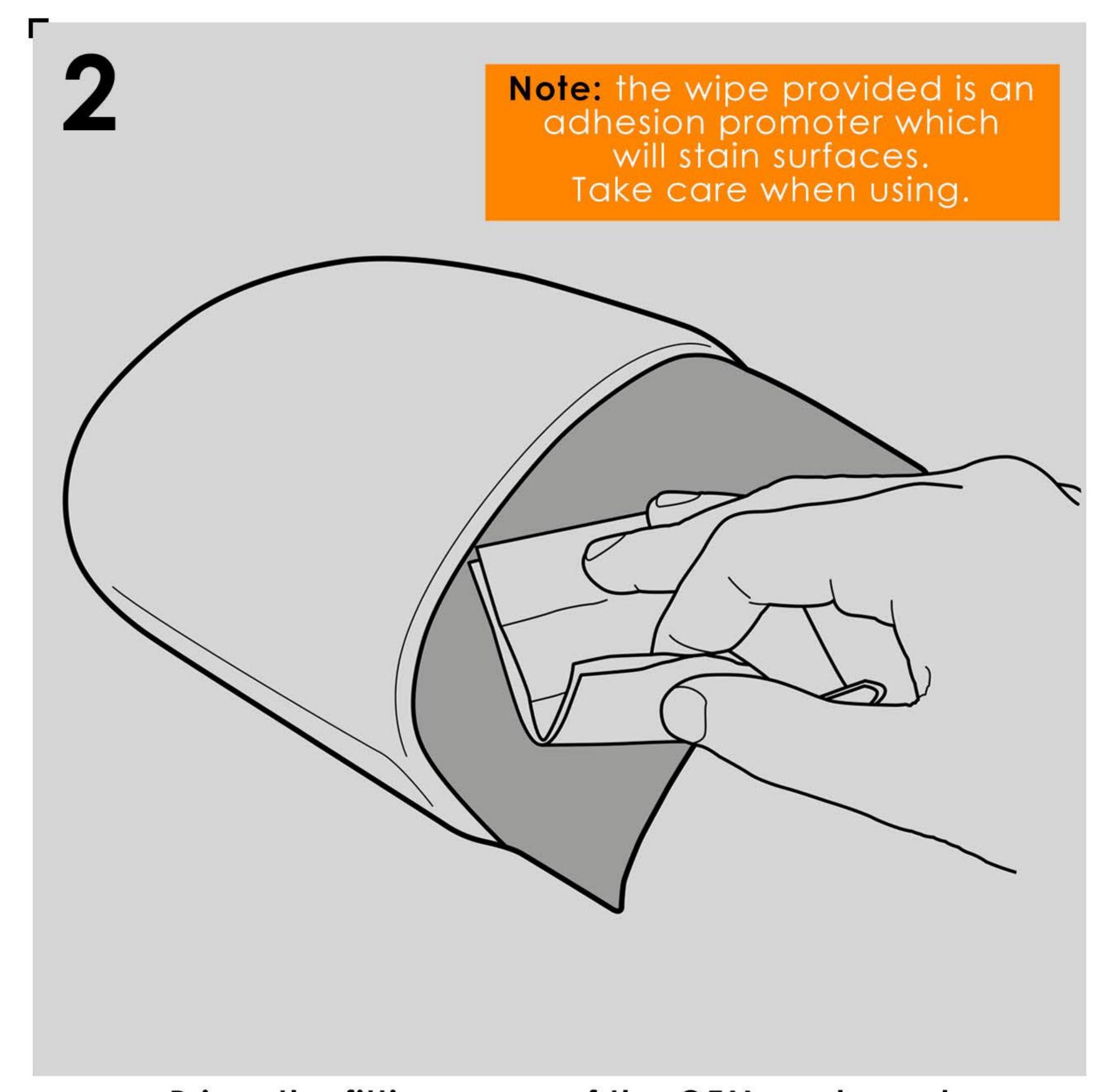
Attach Stick-Fit pads to the Extenda Fenda/ Hugger Extension using this diagram as a guide. Check alignment before step 4.



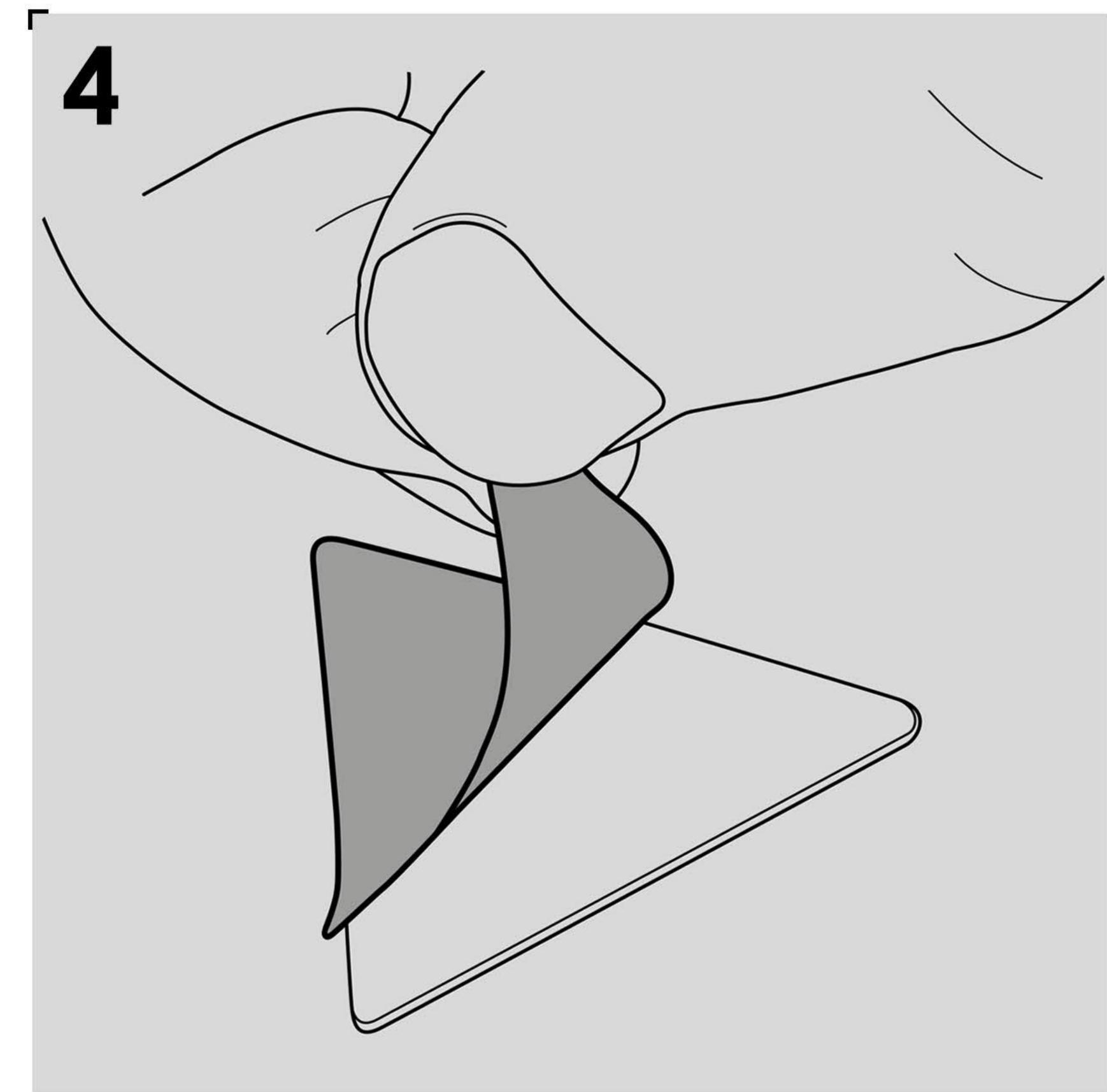
Fit Extenda Fenda/Hugger Extension and apply pressure evenly.

Pyramid suggest using clamps as shown in Blue.

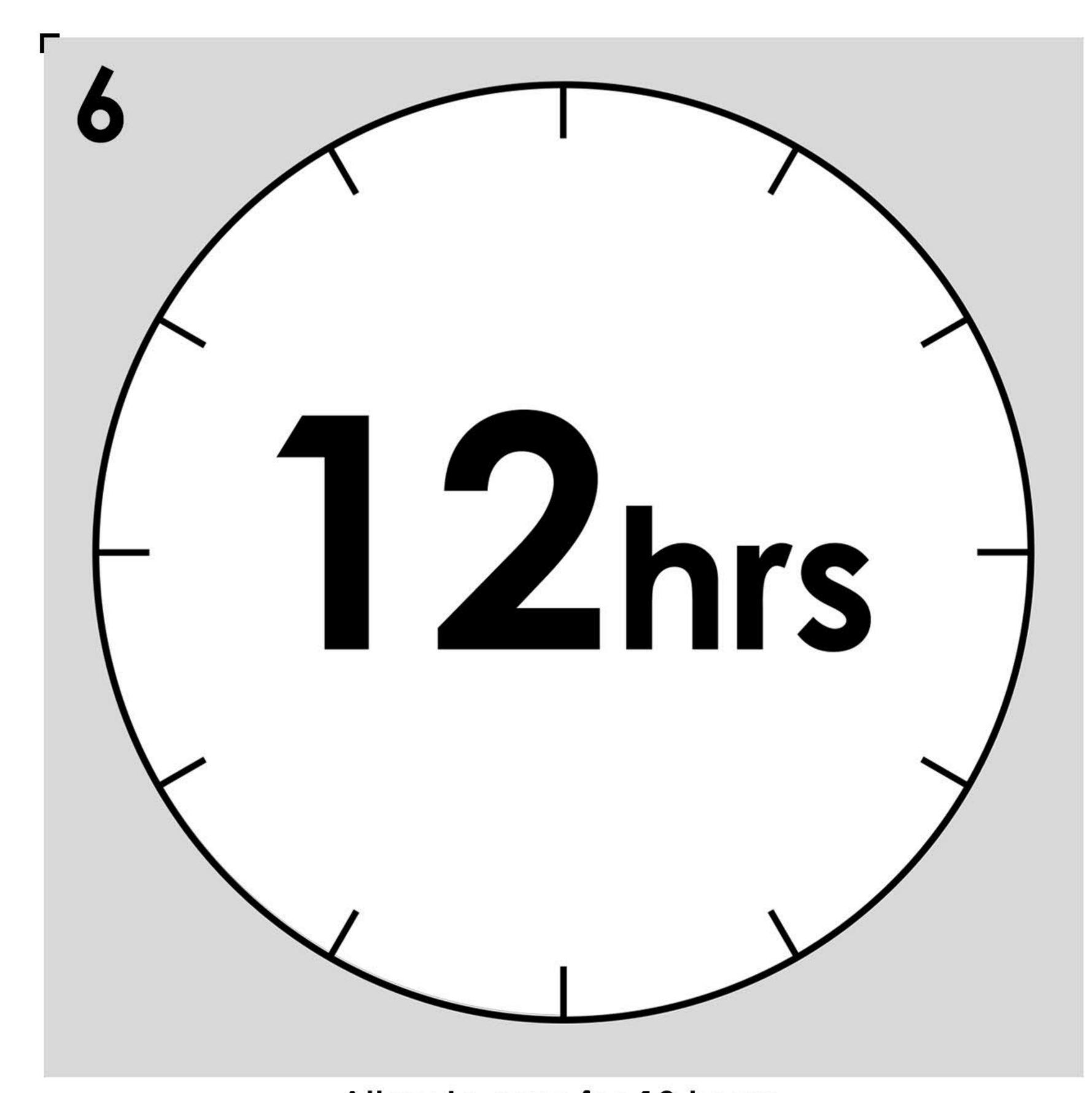
(Appling pressure on the central and outer edges is crucial).



Prime the fitting areas of the OEM mudguard and Pyramid mudguard extension using the wipe supplied.



Peel backing paper from Stick-Fit pads.



Allow to cure for 12 hours. Re-fit mudguard to bike.