

INSTALLATION INSTRUCTIONS

Thank you for purchasing genuine Design Engineering, Inc. products. Be sure to always wear the proper safety equipment when installing any DEI product. Design Engineering Inc. WILL NOT BE HELD LIABLE FOR IMPROPER INSTALLATION OR USE OF THIS PRODUCT. Please follow all instructions provided. If you are unsure of any installation procedure, please contact a certified technician.

DESCRIPTION: Trans Tunnel Heat Shield Kit 010882

KIT CONTENTS:

- 7 pre-cut heat shields
- 1 roll cool tape
- 2 packs adhesive promoter
- Pair of gloves
- Instructions

TOOLS NEEDED:

- Gloves (Included)
- Degreaser / Glass cleaner

SAFETY:

- Safety glasses
- Wear gloves

NOTE OF CAUTION: Wear eye and hand protection when installing all materials. Use adhesive promoter in a well ventilated area. Some minor trimming might be needed depending on transmission cover.

OVERVIEW: Stops transmission, exhaust and engine heat from entering the cabin through the transmission tunnel

STEP 1. Clean underside of Trans tunnel, needs to be clean and dry. Use glass cleaner or denatured alcohol on plastic tunnels. Be careful what you use on OEM cardboard tunnels

STEP 2. Wearing the provided gloves use the adhesive promoter on the plastic tunnels only. Allow to dry **Fig 1**

STEP 3. Lay out heat shields according to the numbers in **Fig 2**

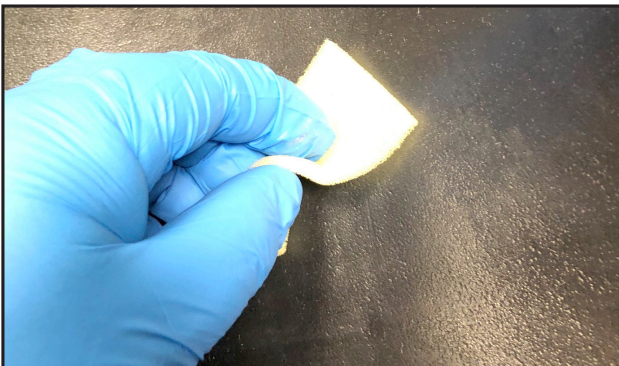


Fig 1

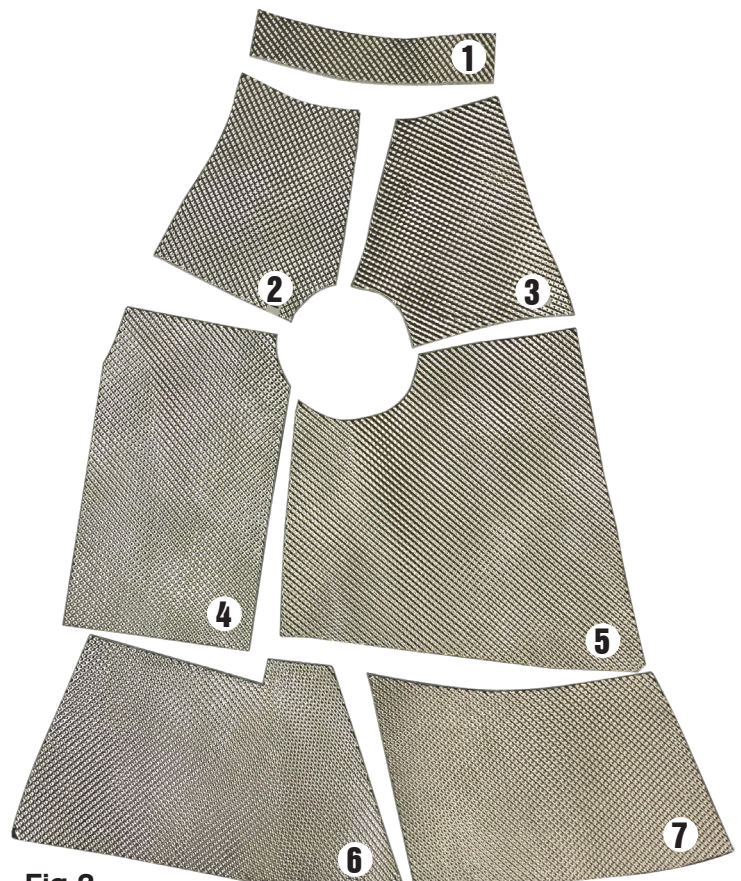


Fig 2

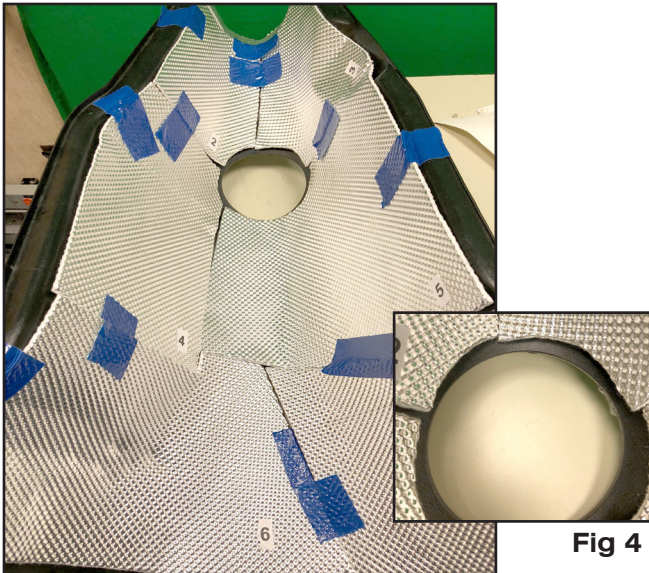


Fig 3

STEP 4. Press and pre-form shield to the shape of the tunnel.

STEP 5. Starting with part seven, tape into place and work your way up until all the shields are taped in place. **Fig 3**

STEP 6. Make sure to leave space around the edge of shifter boot area. **Fig 4**



Fig 5

STEP 7. Once all the shields are in place start with part seven and peel a portion of the backing away exposing the adhesive. **Fig 5**

STEP 8. Press the shield into place making sure you have it aligned in the same position as it was taped in place. **Fig 5**

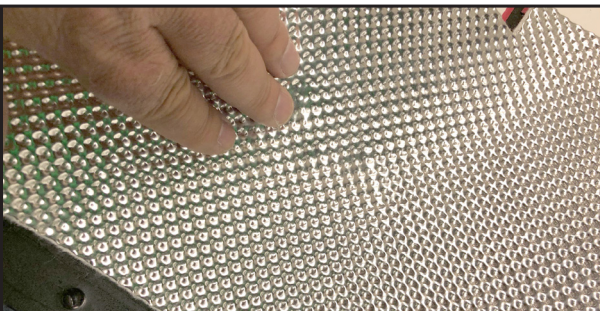


Fig 6

STEP 9. Remove the rest of the liner and press firmly into place. **Fig 6**

STEP 10. Repeat this process with the rest of the shields until all shield are adhered to the tunnel.

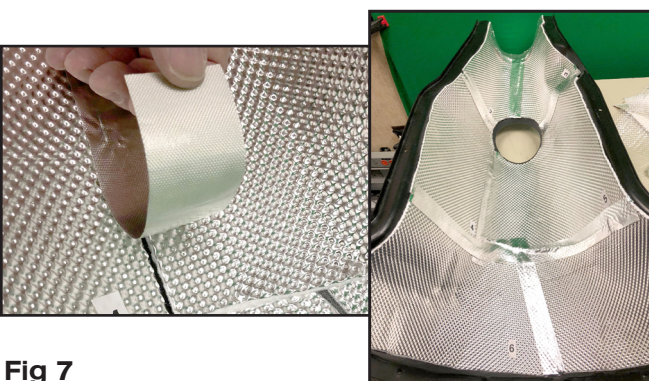


Fig 7

STEP 11. Take the supplied Cool Tape and cut to length to cover all the seams between each shield. **Fig 7**