How to use the Trek Nutsert Cutting Attachment #5298598

Use these instructions to attach and use this attachment with a Dremel rotary tool.

Tools required

- Trek Nutsert Cutting Attachment – 5298598
- Dremel rotating tool (or similar)
- Fresh 1.25" (31.8 mm) cutting wheel
- Small flat blade screwdriver
- Small punch

What you should do

1. Unscrew and remove the cover (1) from the Dremel tool.
2. Place a fresh cutting wheel (2) into the Nutsert cutting attachment (3).
3. Use the small screwdriver to help insert the extended fastener (4) – *comes with the cutting attachment* – through the hole in the top of the cutting attachment, pass it through the cutting wheel, and exit through the bottom hole in the cutting attachment.
4. Place the cutting attachment/cutting wheel/extended fastener assembly (5) over the top of the Dremel.
5. Use the screwdriver to start the threads from the extended fastener into the Dremel bit holder. Do not tighten.
6. Once the fastener is lightly threaded, screw the cutting attachment assembly (5) onto the Dremel where the cover was previously.
7. Once the attachment assembly is tightened securely, tighten the extended fastener until it is securely fastened to the bit holder.









8. Once installed, simply place the opening of the attachment with the cutting wheel onto the nutsert flange and cut at various angles until the nutsert is free and can be pressed into the frame.
   - The attachment will help prevent cutting into the frame or paint.

CAUTION: Take care to not use too much force. Excessive force can damage the frame or the paint.

NOTE: You can use a small punch to free the nutsert and press it into the frame. Do not use a hammer.

9. Depending on the location, you will need to retrieve the old nutsert from the bottom bracket or the head tube. Remove the crank and bottom bracket or the fork and headset to retrieve it.
10. Install a new nutsert.

Questions?

If you have questions, contact Customer Care.

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