Fast-Trac TracSpec[™] Template Instructions

This template is for 154/155" length track with 54 windows and 162 studs. XL or Standard Backers

VERIFY YOU HAVE THE CORRECT TEMPLATE, IF YOU ARE UNSURE, USE THE APPLICATION FINDER TO DETERMINE YOUR TRACK.

Note: This template is designed for your track, not your snowmobile. MAKE SURE THERE IS NO OBSTRUCTIONS WHERE THE STUDS ARE TO BE LOCATED!

Always verify your track has enough clearance for studs between the track, tunnel and heat exchangers. Make sure proper protection is installed in case of a suspension bottoming.

YOUR SNOWMOBILE MUST HAVE TUNNEL PROTECTION TO USE STUDS. Please contact us if you have questions or need help locating them.

Do not run studs longer than recommended.

Verify track is in good condition. Do not install studs in damaged or worn tracks.

Template Instructions

Tools Needed For Template: Scissors Hole Punch White Paint Marker or Metallic Marker

This template will repeat 9 full times.

- 1. Printing: Make sure scale is 100% and that scale to fit is not checked. Once printed, measure the top bar to verify it is 7.75"
- 2. Place backers on printed template to verify spacing is correct
- 3. Cut the solid lines with scissor icons
- 4. Use a hole punch to punch out grey shaded portion of the hole.

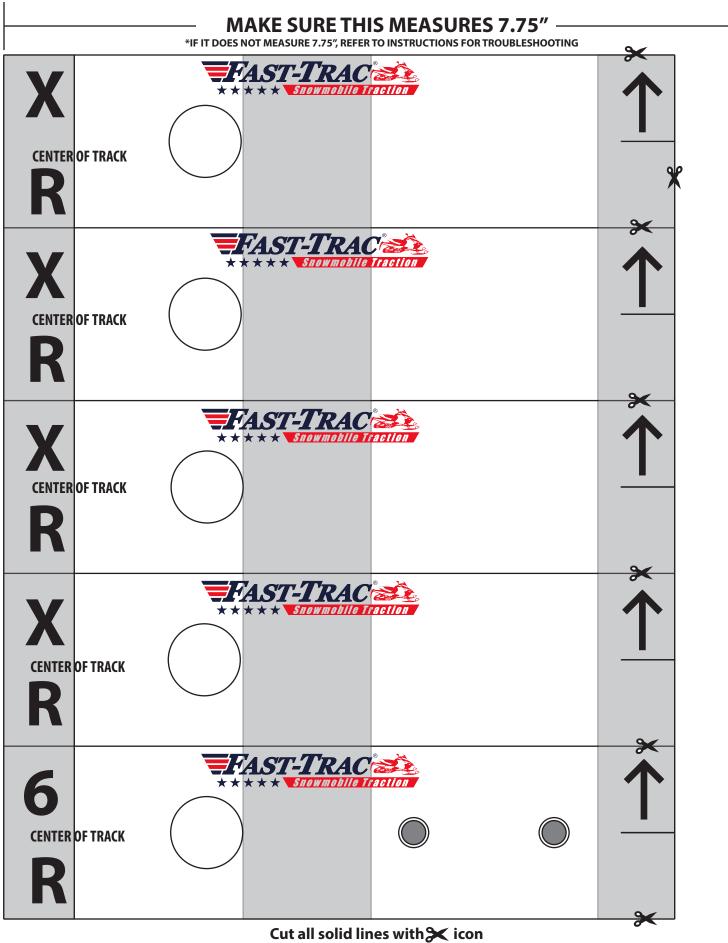
5. The template starts at 1 and each row moves toward the front of the snowmobile. With the Widetrack, templates you mark one side at a time L designates left side of the track, R designates right side. The reference point to lay the template is the edge of the inside of the track.

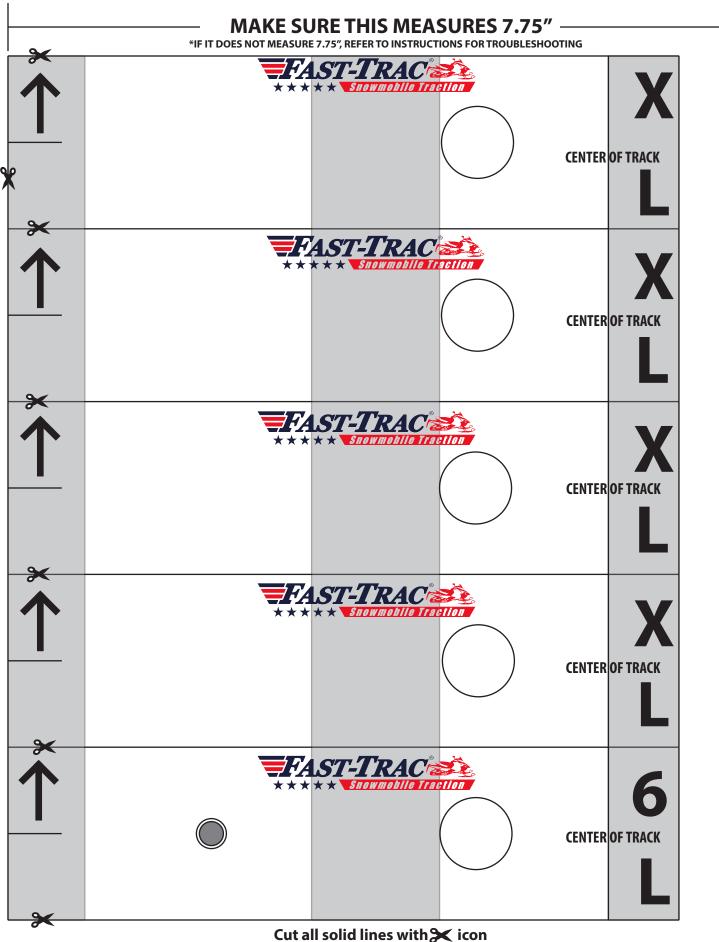
6. Use Marker to mark spot on track to drill



7. After the track is marked place backers on markings to verify the spacing is correct and double check they will not hit tunnel protectors or other objects in tunnel.

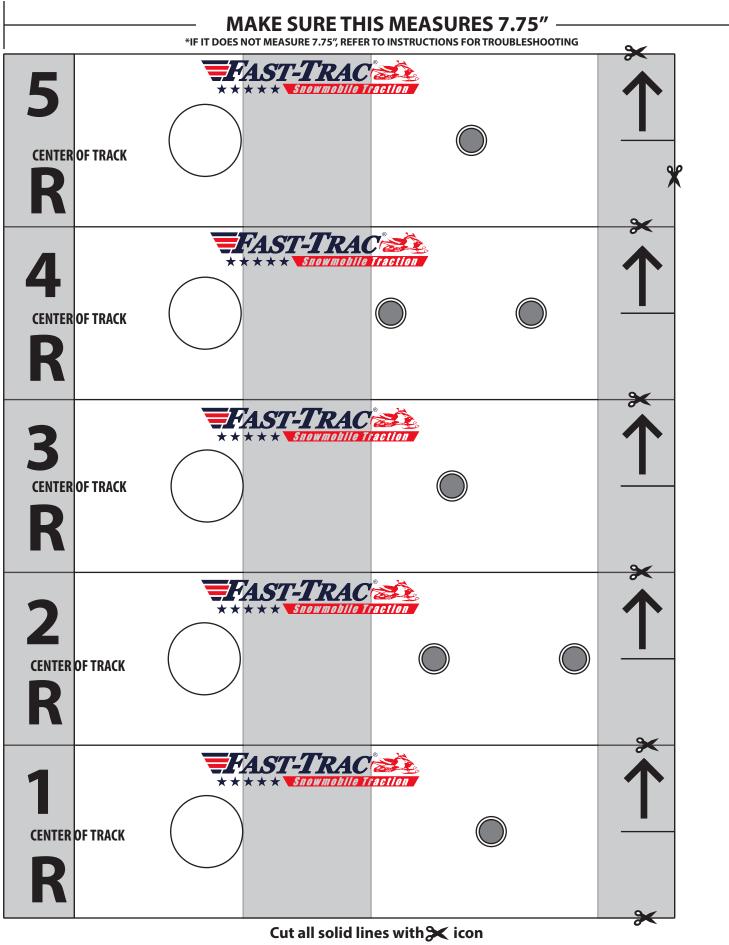


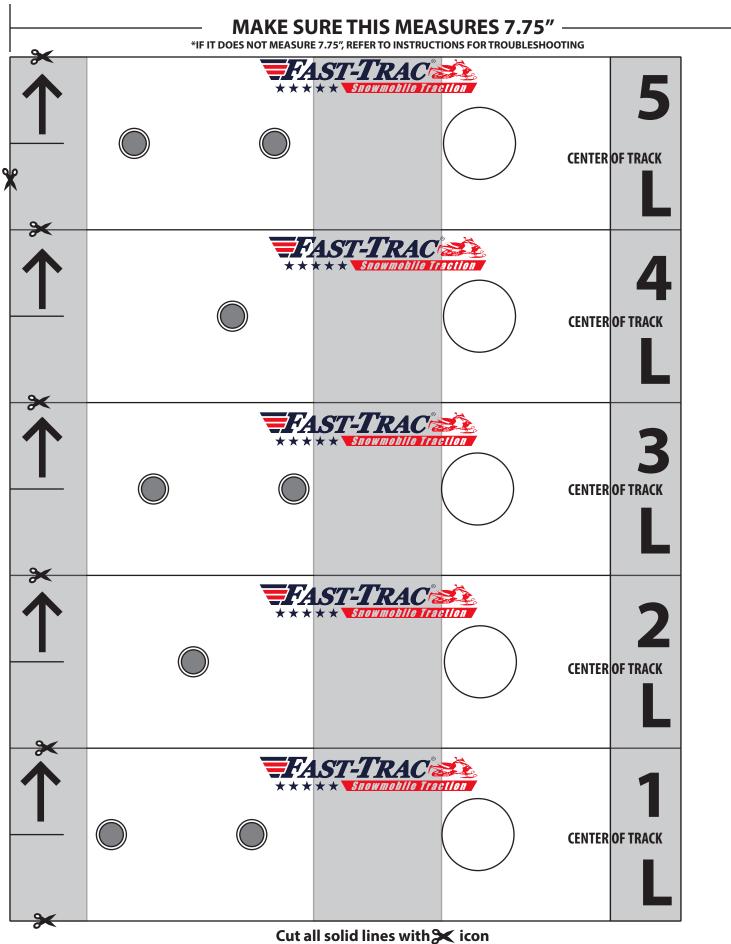




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