



VERSA-GLIDES & TRACTION MAT KIT

PLEASE NOTE: When installing your glides, lay all pieces on your trailer and let sit for at least 30 minutes to become climatized before attaching with screws.

Versa-Glide Installation Instructions for tilt trailers (with straight front):

1. Place first glide against side rail of trailer and flush with front of trailer. Fasten front end of glide *tightly* with screws at the *front* of elongated holes.
2. Fasten screws in the *center* of each of the other elongated holes *loosely*. **DO NOT TIGHTEN.** (Leaving these screws loose will allow the glide to slide and remain flat when it expands and contracts with temperature changes.)
3. Place rear glide against side rail of trailer, leaving a minimum of a 1" gap between the front and rear glides. (Leave a minimum 1/2" gap if installed during the summer months). Fasten back end of glide *tightly* with screws at the *back* of the elongated holes.
4. Fasten the additional screws *loosely* in the *center* of the remaining holes, as noted in step two.
5. Measure the distance between the wear-rods on your sled. Install the next glide at the front of the trailer as in step one, using this measurement as the distance between the *center* of the outside front glide to the *center* of the inside glide.
6. Install the rear glide as in step three.
7. Repeat steps for other side of the trailer.

Versa-Glide Installation Instructions for trailers (with V-front):

1. Follow directions above to install glides on the body of the trailer. If you wish to continue the glides onto the V-front portion of the deck, additional glide sections can be purchased individually. Position the glides in-line with the glides already installed, leaving a minimum 1" gap (or 1/2" if installed during the summer months.)

Traction Mat Installation Instructions:

1. Place traction mats flush with back of trailer, centered between glides. Fasten 1" from edges and corners with 8 screws spaced evenly. Be careful not to screw into aluminum crossmembers, or other metal parts of the trailer.

This kit includes:

- 8 - 5' ski tracks (glides)
- 4 - 6 1/2" x 6' high-density rubber traction mats
- 96 - Stainless steel screws

Tools needed:

- Large Phillips screwdriver *-or-*
- Drill with Phillips head