

# Caliber® LowPro Glides™ & LowPro Glides Wide™

## Installation Instructions for Part No. 13320 & 13322

### TOOLS REQUIRED:

- Power Drill with #2 Phillips Bit
- Tape Measure

### HARDWARE INCLUDED:

<u>Qty</u>	<u>Description</u>
8	5 ft Glide Sections
2	33 Pack of Stainless Screws

### READ ALL INSTRUCTIONS CAREFULLY PRIOR TO INSTALLATION

**LowPro Glides & LowPro Glides Wide** system allows for snowmobiles with different ski stances on the same trailer deck. If you plan to use this trailer for snowmobiles that have different ski stances, set up the glides so the wider snowmobiles use the grooves 2<sup>nd</sup> furthest apart. This allows for snowmobiles with narrower ski widths to glide into the inside grooves. **LowPro Glides Wide** allow for a greater variance in ski stances between different snowmobiles than standard LowPro Glides. They're also wide enough for dual wear bar skis.

**NOTE:** If a **Caliber** salt shield will be used, install the shield first and then cut the glides to the proper length so they do not overlap the shield. Cut the end of the glide that does not have any screw slots. Glides may be cut with any saw suitable for wood, plastic or metal.

**STEP 1:** Position the snowmobile(s) on the trailer in the desired location for transport.

**STEP 2:** Place a **LowPro Glide** 5ft. section under each ski with the wear rod in the desired groove. One end of each glide does not have slots for screws, place this end towards the center of the trailer. The slotted ends will be at the front and rear of the trailer. Place the remaining glides on the trailer making sure that all glides are parallel to the side of the trailer.

**STEP 3:** At the non-slotted end of each glide, place a screw through each outer flange 1" in from the end of each glide. The remaining screws will go into the slots. Place them in the center of each slot, leaving a 1/16" gap between the head of the screw and the glide. This allows the glides to expand and contract in various temperatures without buckling.

**NOTE:** Pre-drilling holes for the screws in the glides or trailer are not required if the trailer deck is wood. The screws supplied with this kit are not meant to be used in steel or aluminum, but can be if an 1 1/64" drill bit is used first to drill a pilot hole. Caution should be used in areas where marker lights and wires have been installed under the trailer deck when installing all fastener.

**WARNING:** These products are designed only to reduce resistance created when loading/unloading snowmobiles from a trailer deck or ramp. Surfaces are slippery, especially when wet or covered with frost, ice and/or snow. Extreme caution should be taken when walking or climbing on any trailer deck on which **LowPro Glides™** or **Grips™** are installed. Do not stand behind snowmobiles when loading/unloading. Always load snowmobiles at low speeds using extreme caution.

**Caliber®**