

## Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

[manuals.plus](#) /

› [KERBL](#) /

› [KERBL Texas Livestock Brush Model 29310 Instruction Manual](#)

### KERBL 29310

# KERBL Texas Livestock Brush Model 29310 Instruction Manual

Model: 29310 | Brand: KERBL

## 1. PRODUCT OVERVIEW

The KERBL Texas Livestock Brush, Model 29310, is designed to provide a durable and effective grooming solution for livestock. Its robust construction includes a built-in spring mechanism, allowing the horizontal brush to move freely in all directions. This design ensures that animals can comfortably and effectively groom themselves, promoting hygiene and well-being.



Figure 1: The KERBL Texas Livestock Brush, Model 29310. This image displays the brush's sturdy construction and its black and grey color scheme, typically mounted for animal access.

## 2. SETUP AND INSTALLATION

Proper installation of the KERBL Texas Livestock Brush is crucial for its functionality and the safety of your animals. The brush is designed for secure mounting to a stable surface, such as a wall or post, at an appropriate height for the livestock it will serve.

### 2.1 Required Tools

- Drill
- Appropriate drill bits for mounting surface
- Wrench or socket set
- Measuring tape
- Level
- Marking tool (pencil/marker)
- Suitable mounting hardware (bolts, screws, washers - *not included*)

## 2.2 Installation Steps

1. **Select Location:** Choose a sturdy wall or post in an area frequently accessed by livestock, ensuring sufficient space around the brush for animals to use it comfortably.
2. **Determine Height:** Measure and mark the desired mounting height. The brush should be positioned so that the animals can easily reach and rub against it without straining. Consider the average height of your livestock.
3. **Mark Drilling Points:** Hold the brush's mounting bracket against the marked location and use a marking tool to indicate the positions for drilling holes. Ensure the bracket is level.
4. **Drill Holes:** Using the appropriate drill bit, carefully drill pilot holes at the marked points.
5. **Secure Brush:** Align the brush's mounting bracket with the drilled holes. Insert suitable mounting hardware (e.g., lag bolts for wood, anchor bolts for concrete) and tighten securely with a wrench. Ensure the brush is firmly attached and does not wobble.
6. **Test Stability:** Gently pull and push on the installed brush to confirm it is stable and can withstand the force of livestock rubbing against it.

## 3. OPERATING INSTRUCTIONS

---

The KERBL Texas Livestock Brush is designed for self-service grooming. Once installed, animals will naturally be attracted to the brush for scratching and cleaning. No direct human operation is required during use.

- **Animal Acclimation:** Allow animals time to become familiar with the brush. Some may approach it immediately, while others may need a few days to investigate.
- **Encouragement (Optional):** If animals are hesitant, you may initially apply a small amount of feed or a mineral block near the brush to encourage interaction.
- **Observation:** Periodically observe your livestock to ensure they are using the brush effectively and that it remains at an appropriate height as they grow.
- **Multi-directional Movement:** The built-in spring allows the horizontal brush to move in all directions, adapting to the animal's movements and providing comprehensive scratching and grooming.

## 4. MAINTENANCE

---

Regular maintenance ensures the longevity and effectiveness of your KERBL Texas Livestock Brush.

- **Daily Inspection:** Check the brush daily for any signs of damage, loose parts, or excessive accumulation of dirt, hair, or debris.
- **Cleaning:**
  - Remove accumulated hair and debris from the bristles using a stiff brush or comb.
  - For deeper cleaning, the brush can be washed with water and a mild, animal-safe disinfectant. Ensure it is thoroughly rinsed and allowed to dry completely before animals use it again.
- **Hardware Check:** Periodically inspect all mounting hardware to ensure it remains tight and secure. Tighten any loose bolts or screws.
- **Spring Mechanism:** Ensure the spring mechanism allows the brush to move freely. Clean any obstructions that might hinder its movement.
- **Bristle Wear:** Monitor the bristles for excessive wear. While durable, bristles will eventually wear down with heavy use. Consider replacement if bristles become too short or ineffective.

## 5. TROUBLESHOOTING

This section addresses common issues you might encounter with your livestock brush.

Problem	Possible Cause	Solution
Brush does not move freely.	Accumulated dirt/hair, damaged spring, obstruction.	Clean bristles and spring mechanism. Inspect spring for damage; replace if necessary. Remove any foreign objects.
Animals are not using the brush.	Incorrect mounting height, new installation, animal shyness.	Adjust mounting height. Allow time for acclimation. Encourage use with treats or feed nearby.
Brush feels loose or wobbly.	Loose mounting hardware, damaged mounting surface.	Tighten all mounting bolts/screws. Inspect mounting surface for integrity. Re-mount if necessary.
Bristles are excessively worn.	Normal wear and tear, heavy usage.	Consider replacing the brush unit or bristles if available as a spare part.

## 6. SPECIFICATIONS

Feature	Detail
Model Number	29310
Brand	KERBL
Color	Black, Grey
Shape	Rectangular
Bristle Material	Rubber
Handle Material	Nylon (Refers to the structural material, not a literal handle for human use)
Package Dimensions	31.89 x 11.81 x 7.87 inches
Item Weight	Approximately 23.15 Pounds (10.5 kg)
Manufacturer	Kerbl

## 7. WARRANTY AND SUPPORT

KERBL products are manufactured to high-quality standards. For specific warranty information, please refer to the documentation provided at the time of purchase or contact KERBL customer service directly. Keep your proof of purchase for any warranty claims.

For technical support, spare parts, or further assistance, please contact your local KERBL distributor or visit the official KERBL website. When contacting support, please have your product model number (29310) and purchase date available.

**Contact Information:**

- **Manufacturer:** Kerbl
- **Website:** [www.kerbl.com](http://www.kerbl.com) (*Note: This is a generic placeholder URL for the brand's website, as no specific support link was provided.*)

© 2026 KERBL. All rights reserved. This manual is for informational purposes only.