

[Manuals.plus](#) /

› [Flexible Flyer](#) /

› Flexible Flyer Wood Toboggan Instruction Manual

Flexible Flyer C6

Flexible Flyer Wood Toboggan Instruction Manual

Model: C6

PRODUCT OVERVIEW

The Flexible Flyer Wood Toboggan is a classic snow sled designed for multiple riders, offering a smooth and fast descent down snowy hills. Crafted from durable Northern Hardrock maple wood, this 6-foot toboggan is built for lasting memories and winter fun. It comes fully assembled and includes a tow rope for easy transport.

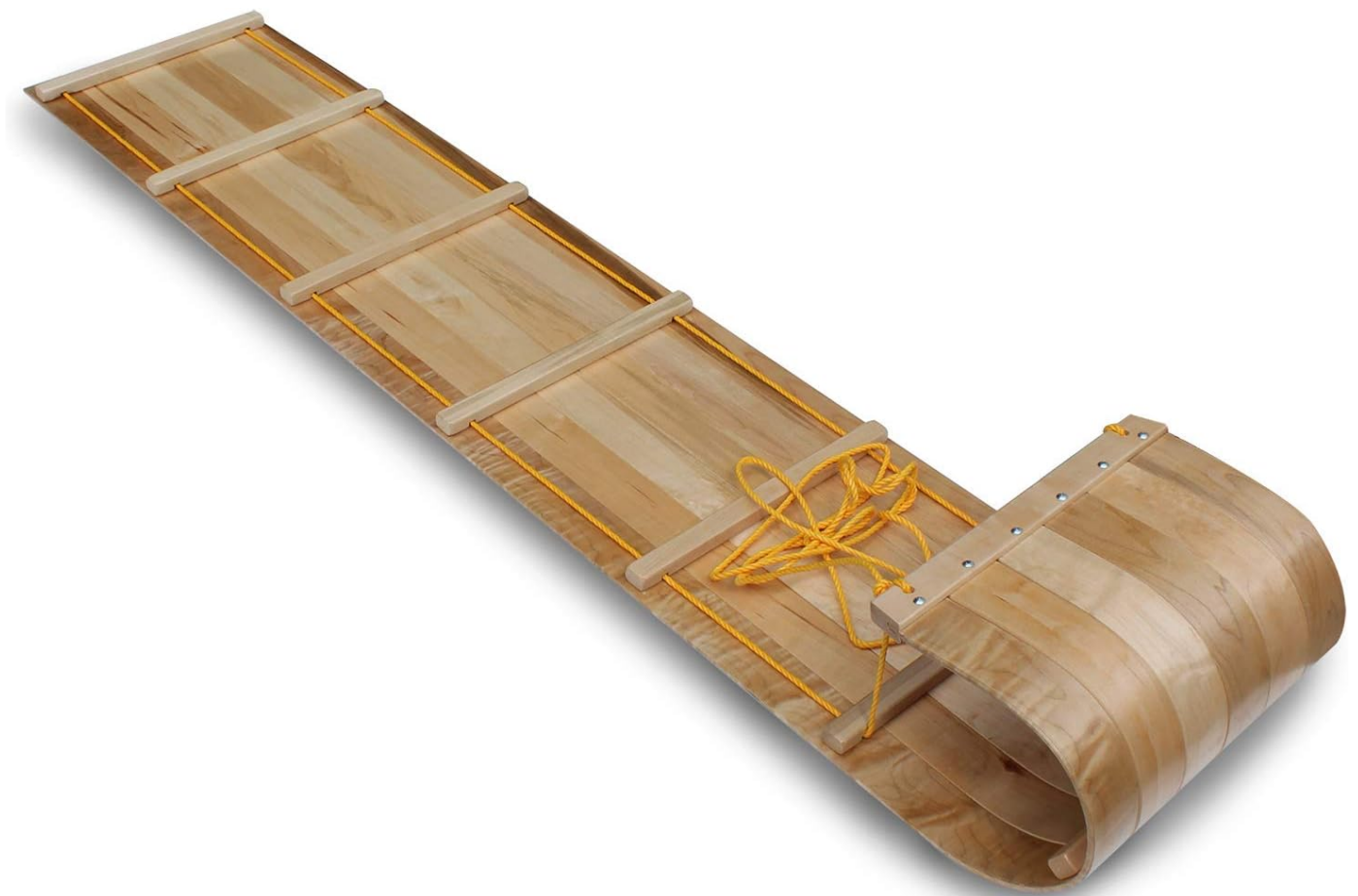


Image: The Flexible Flyer Wood Toboggan, showcasing its full length and wooden construction.

**6 Foot Long
Wooden
Toboggan!**



**Perfect for a
day with
Family or
Friends!**

Image: An overhead view emphasizing the 6-foot length of the wooden toboggan, highlighting its capacity for multiple riders.

**Made in Canada
with Northern
Hardrock Maple!**



**Good
Looking and
Durable!**

Image: A close-up of the toboggan's wooden construction, emphasizing the Northern Hardrock Maple material and quality craftsmanship.

Your browser does not support the video tag.

Video: An official video from Flexible Flyer showcasing the brand's history and the joy of using their sleds, including the toboggan, for lasting memories.

SETUP

The Flexible Flyer Wood Toboggan comes fully assembled and ready for immediate use. No complex assembly is required.

Attaching the Tow Rope

The toboggan includes a tow rope for easy pulling. Ensure the rope is securely fastened through the designated holes at the front of the toboggan. A simple knot, such as a figure-eight knot or a bowline knot, is recommended to prevent slippage during transport.



Image: A detailed view of the tow rope attachment point on the front of the toboggan, showing how the rope is secured through the wooden frame.

Pre-Use Inspection

Before each use, inspect the toboggan for any signs of damage, such as cracks in the wood, loose screws, or frayed ropes. Ensure all components are in good condition to guarantee safe operation.

Steam Bent Hood is Secured with Countersunk Zinc Plated Screws



Long Pull Rope Included

Image: A close-up showing the steam-bent hood of the toboggan, secured with countersunk zinc-plated screws for durability and easy repair.

OPERATING INSTRUCTIONS

Riding Position

The Flexible Flyer Wood Toboggan is designed for 1-3 riders. For optimal stability and control, riders should lie flat on their stomachs, facing forward, with their feet towards the rear of the toboggan. The full-length rope handles provide a secure grip for all riders.

Steering and Control

Steering is primarily achieved by shifting body weight. Lean in the desired direction to guide the toboggan. Use your feet to help steer and slow down by dragging them in the snow, if necessary. Always maintain a firm grip on the rope handles.

Safety Guidelines

- Always sled in designated areas free from obstacles like trees, rocks, or fences.
- Ensure the sledding path is clear of other people before beginning your descent.
- Wear appropriate winter clothing, including helmets, gloves, and warm layers.
- Children should always be supervised by an adult.
- Avoid sledding on icy surfaces or near roads and bodies of water.



Image: A group of children happily sledding down a snowy hill on the Flexible Flyer Wood Toboggan, demonstrating its multi-rider capability.

Optional Accessories

An optional pad (sold separately) can be added to the toboggan for increased comfort during rides.

Makes a Great Gift!

Beautiful Steam Bent Hood!

(Optional Pad Sold Separately)



Image: The Flexible Flyer Wood Toboggan shown with an optional red padded cushion, enhancing rider comfort.

MAINTENANCE

Cleaning

After each use, wipe down the toboggan with a dry cloth to remove snow, ice, and moisture. Ensure it is completely dry before storage to prevent wood damage.

Wood Care

To preserve the wood and enhance performance, consider applying a wood sealant or wax periodically, especially before and after the sledding season. This helps protect the wood from moisture and improves glide on snow. Store the toboggan in a dry, cool place away from direct sunlight and extreme temperature fluctuations.

Rope and Hardware Inspection

Regularly check the tow rope for any signs of wear, fraying, or damage. Replace the rope if it shows significant deterioration. Inspect all screws and fasteners to ensure they are tight. Tighten any loose hardware as needed.

TROUBLESHOOTING

Toboggan Not Gliding Smoothly

- **Cause:** Dry wood surface, lack of wax, or rough bottom.
- **Solution:** Apply a suitable sled wax or wood sealant to the bottom surface. Ensure the snow conditions are appropriate for sledding.

Wood Cracks or Damage

- **Cause:** Impact, improper storage, or natural wear.
- **Solution:** Small cracks may be repaired with wood glue and clamps. For significant damage, contact Flexible Flyer customer support for repair advice or replacement options. Proper maintenance and storage can prevent future damage.

Loose Components

- **Cause:** Vibrations during use or general wear.
- **Solution:** Regularly check and tighten all screws and fasteners. Ensure the tow rope is securely tied.

SPECIFICATIONS

Brand	Flexible Flyer
Model Name	Wood Toboggan. Large Snow Sled Adults, Family Tabogan, 6'
Model Number	C6
Material	Wood (Northern Hardrock Maple)
Product Dimensions (LxWxH)	72"L x 14.25"W x 10"H
Item Weight	10.5 Pounds
Occupancy	1-3 Person (designed for up to 3 riders)
UPC	068660814061
Manufacturer	Paricon Sleds

WARRANTY AND SUPPORT

Warranty Information

For specific warranty information regarding your Flexible Flyer Wood Toboggan, please contact the seller directly. Warranty terms may vary.

Customer Support

If you have any questions, concerns, or require assistance with your toboggan, please visit the official Flexible Flyer website or contact their customer service department. You can also refer to the seller's contact information on your purchase receipt.

Flexible Flyer Official Website: www.flexibleflyer.com

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question