

# Truck Snowmobile/ATV Ramp

## Materials:

- (2) 3/4" 4x8 sheet plywood
- (4) 2x6x8'
- (5) 2x4x8'
- (4) eye screws
- (4) turnbuckles
- (1) used bed liner
- (2) hinges

I cut up the bed liner after hosing out 10 years of old motor oil. It was my luck that I bought a bed liner that had weird traction in the pattern, never seen it before. I used these 6" wide strips as sliders for the ramps. I got 3 total, 2 long ones for the ramp and 1 cut in 1/2 and screwed to the deck. If anyone wants the traction part they are still laying in the garage. The bed liner was easy to cut up with a circular saw.

I built the ramps in the garage, you can see the bed liner strip and plywood blocking used for traction.



I built the 2x6 deck in the back of the truck. Here i am putting the blocking in the far end of the deck between the 3 joists. After, I spun it around and attached to the bed.



I used turnbuckles in the corners to attach it to the bed. The turnbuckle came with 1 hook and 1 eye, I sawed a little off the eye to create 2 hooks. I mounted the screw eye slightly higher and away from the bed hook. When tightened it pulls the deck down and towards the cab.

I then attached the end of the deck with the hinges. This way I can close the tailgate when I am driving around all week. The ramps stay in the garage. This is totally optional, you could make it all rigid. I prefer to hide it.





When the sled is on the truck, the ramps will fit under the deck like this.



This is what the ramps look like extended.



