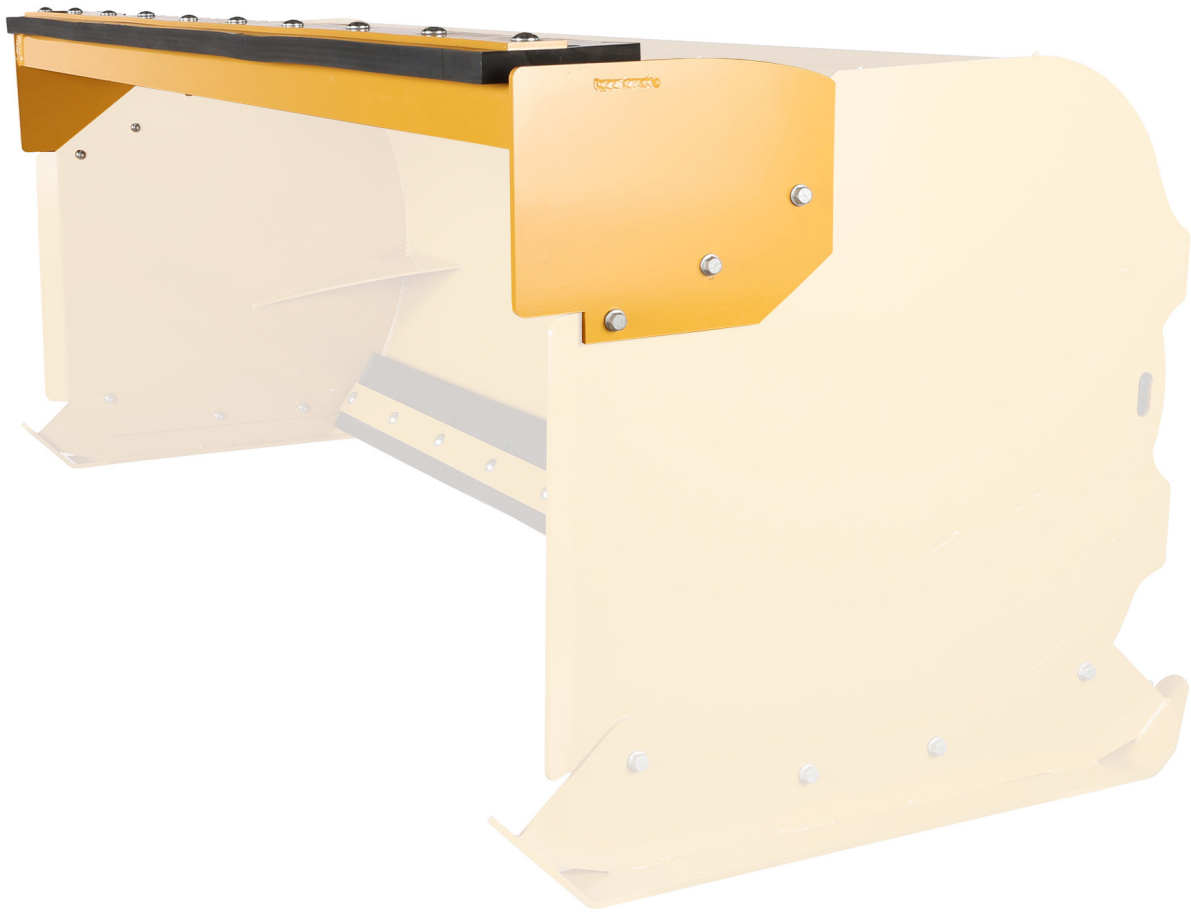


# SNOW PUSHER BACK DRAG

## INSTALLATION



For more information and questions, contact  
your local dealer.

# ASSEMBLY

## TOOLS REQUIRED

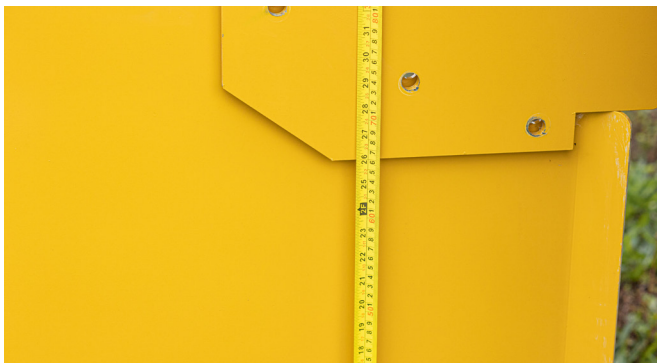
- 15/16" wrench
- 15/16" socket

## HARDWARE INCLUDED

- 6 – 5/8" x 2" bolts
- 6 – 5/8" x 2" lock nuts



NOTE: If you have a Snow Pusher without holes, pre-drilled to accept the back drag, place the back drag kit on the Snow Pusher to align and then pre-drill the holes. Make sure the back drag is parallel to the ground and the distance between the bottom of the back drag and the skid shoe is approx. 26" (for 7' and 8' Snow Pushers)



1. Remove the back drag kit from the pallet and make sure you have all hardware.
2. Place the back drag on the snow pusher and align the holes.



NOTE: Back drag will be placed on the outside of the frame of the snow pusher.

3. Once aligned, start on one side, and insert 3 bolts and 3 nuts.



NOTE: DO NOT fully tighten.

4. Repeat same process for other side.
5. Go back and fully tighten all 6 bolts.

