

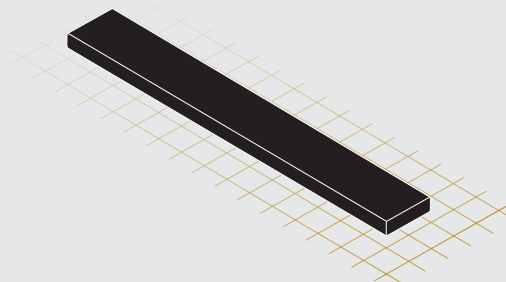
YOUR BEST ALLY AGAINST WINTER

FINALLY, A REVERSIBLE BLADE!

Qanik snowplow blades over 6 in. long are reversible! When one side is worn, all you need to do is remove the blade, turn it around and reinstall it as indicated.

In no time, you'll be ready for the next storm!

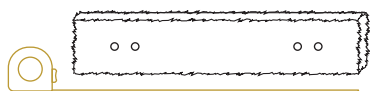
INSTALLATION INSTRUCTIONS



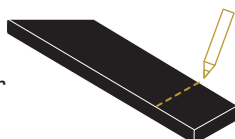
IMPORTANT: THERE SHOULD BE NO MORE THAN 2 IN. OF QANIK RUBBER BETWEEN THE SNOWPLOW PLATE AND THE GROUND (FIG. 1). BECAUSE OF THE PRODUCT'S LONG SERVICE LIFE, 2 IN. IS ENOUGH TO MAXIMIZE YOUR SNOW REMOVAL OPERATIONS. IF YOU LEAVE MORE THAN 2 IN. BETWEEN THE SNOWPLOW PLATE AND THE GROUND, THE BLADE WILL TEND TO BEND.

CUTTING YOUR QANIK SNOWPLOW BLADE

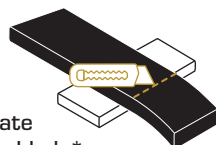
- 1 Measure the length of your old blade.



Mark the length of your old blade on your new blade.



Place something underneath to create tension and cut the blade* using a utility knife (like you would a sheet of drywall). You may have to run the knife over your line more than once.



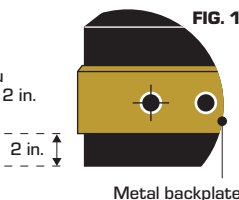
*You can save the scraps for reuse.

FITTING THE BLADE

- 2 Use a drill bit that has the same diameter as your bolt holes.

IMPORTANT Before drilling

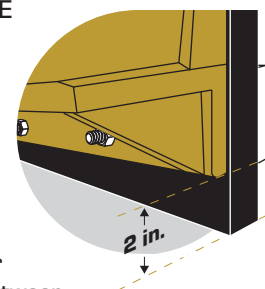
Make sure that you have no more than 2 in. of rubber under the backplate.



Place your old blade on your new Qanik blade and drill holes in the same spots.

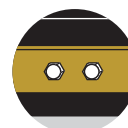
INSTALLING THE BLADE

- 3



Attach your new Qanik blade to your snowplow between the metal backplate and the metal installation plate.

Note: If you don't have a metal installation plate, you will need to make one to be able to install the blade.



To attach your new blade, screw the bolts into the holes you drilled in step 2, and tighten the nuts.

IMPORTANT: QANIK SNOWPLOW BLADES CAN BE ADAPTED TO ANY TYPE OR MAKE OF SNOW TRACTOR. THE NEW BLADE WILL SIMPLY REPLACE THE OLD BLADE, WHETHER IT IS MADE OF STEEL, TEFLON® OR REGULAR RUBBER.