

30"/36" Pusher Shovel

ASSEMBLY INSTRUCTIONS



SAFETY DEFINITIONS

⚠ CAUTION

Indicates a potentially hazardous situation that, if not avoided, may result in minor or moderate injury. It may also be used to alert against unsafe practices.

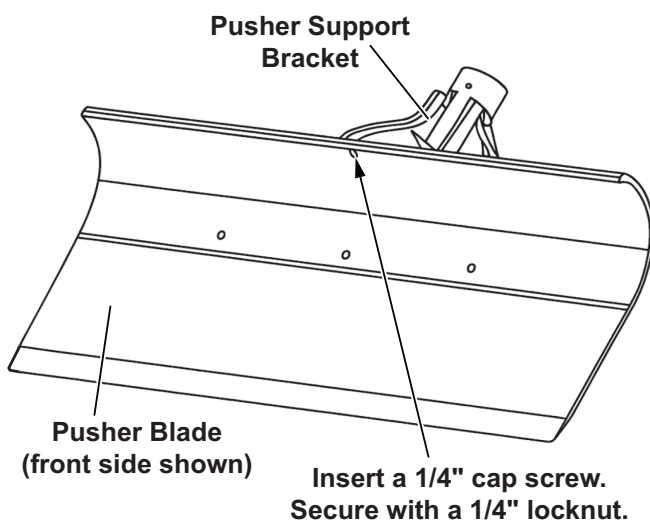
NOTE: Indicates a situation or action that can lead to damage to your pusher shovel or other property. Other useful information can also be described.

ASSEMBLY INSTRUCTIONS

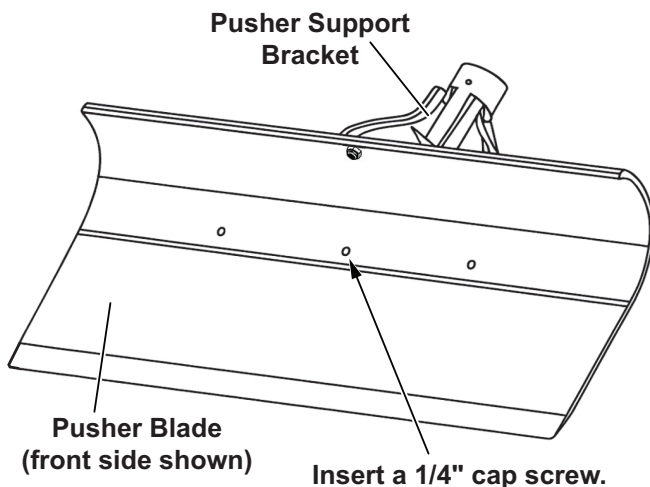
⚠ CAUTION

Read this document before assembling the pusher shovel.

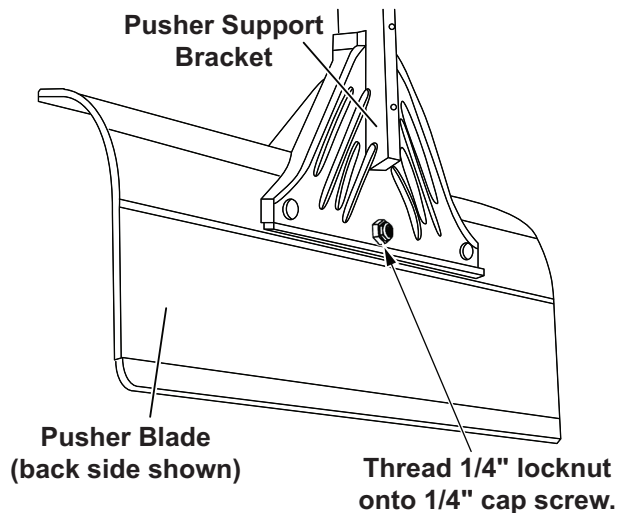
1. Attach the pusher blade to the pusher support bracket by inserting a 1/4" stainless steel cap screw into the center hole at the top of the blade. Make sure that the cap screw goes all the way through the bracket support. Thread a 1/4" locknut onto the 1/4" cap screw. Finger tighten.



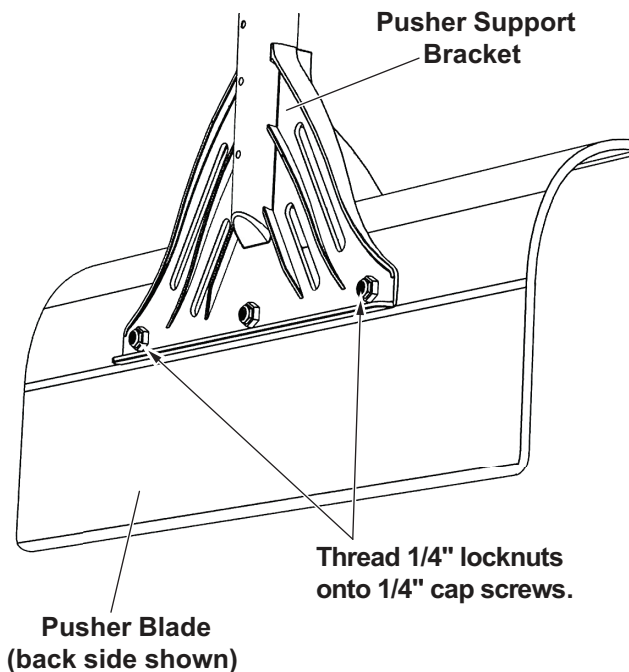
2. Insert a 1/4" cap screw through the middle hole on the front of the pusher blade.



3. Secure the cap screw with a 1/4" locknut.

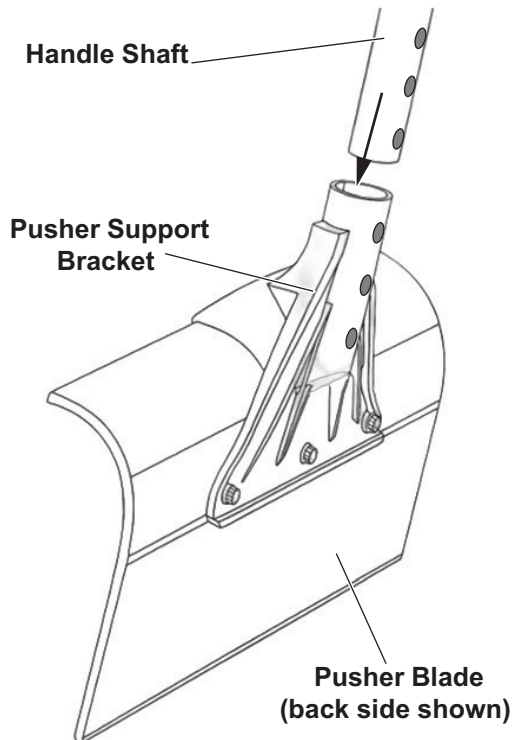


4. Insert the remaining two 1/4" cap screws through the two outside holes. Secure each cap screw with a 1/4" locknut.

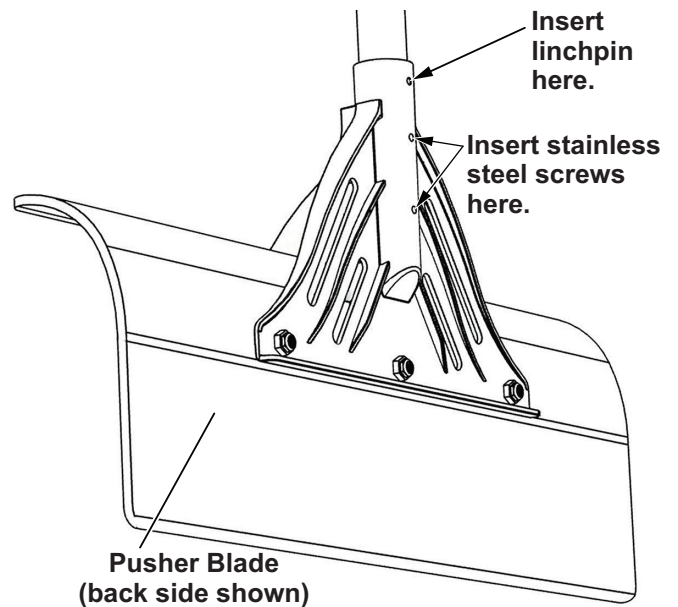


NOTE: Tighten all cap screws, using needle nose pliers to tighten the locknuts.

5. Insert the handle shaft into the pusher support bracket, making sure to match up the holes on the shaft to the holes on the support bracket.



6. Open the linchpin and insert it through the hole at the top of the pusher support bracket. Insert the pin from the back of the support, moving towards the front. This is designed to be a snug fit.



7. Verify that the handle shaft is centered and straight. Install a 5/8" stainless steel screw into each of the lower two holes of the pusher support bracket (located below the linchpin). No locknuts are needed to keep these screws secure.

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