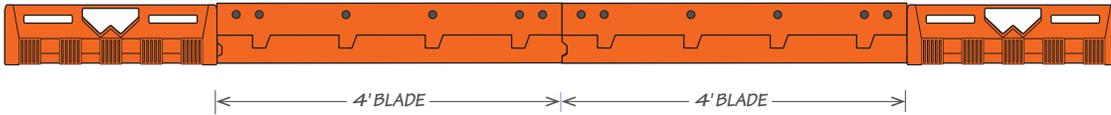




INSTALLATION INSTRUCTIONS

Pegasus XL Expandable Plow Cutting Edge System

PARTS INCLUDED



NOTE:
THIS INSTALLATION REQUIRES
TWO NEW WESTERN OEM WING
BLADES – NOT INCLUDED



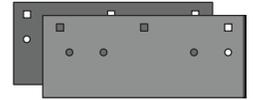
2 - 4' RAZOR BLADE SECTIONS



2 - XTENDOR UNIVERSAL
PLOW GUARDS



PLOW BOLT KIT
INCLUDED



2 - WESTERN OEM WING BLADES
(w/CUSTOMER-DRILLED HOLES)

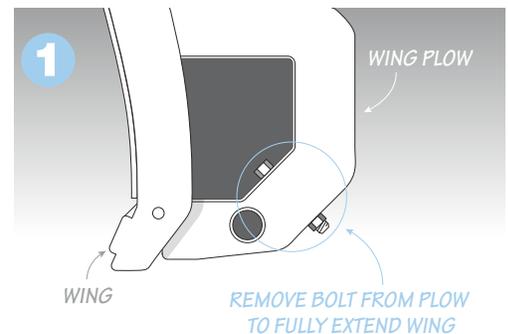
IMPORTANT!

The moldboard mounting surface must be clean of all foreign material prior to installing new blades and hardware to avoid issues with bolt loosening while in service.

- ◆ For torque recommendation, please refer to SAE J1701
- ◆ Re-torque hardware after the first 10 plow hours

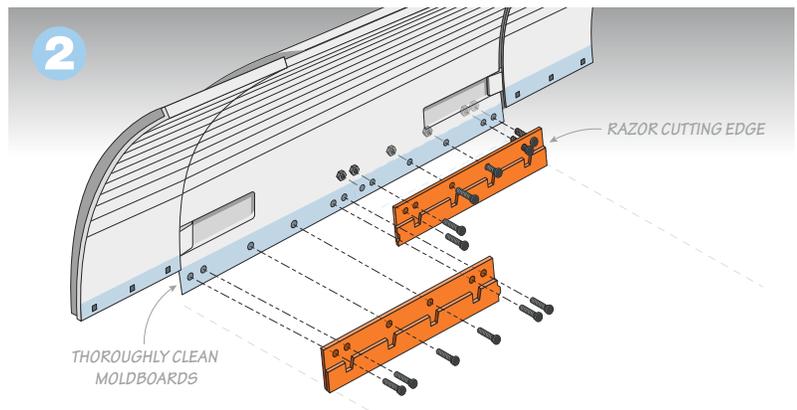
Step 1

1. Remove both wing edges.
 - a. Remove stop bolts between plow and wing
 - b. Extend wings all the way out to access the inside bolt.
2. Remove factory center cutting edge.



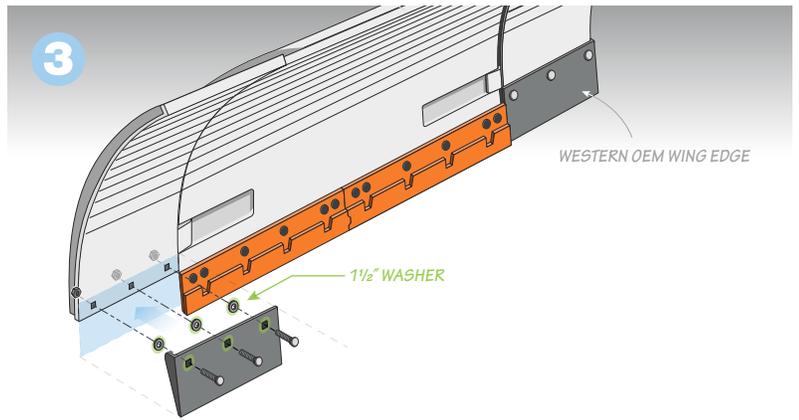
Step 2

Clear moldboard of all foreign material before mounting blade sections with provided mounting hardware kit. Then install the Razor® cutting edge on the driver's side first (due to patented interlocking blade design); then install cutting edge on passenger's side.



Step 3

Install new OEM wing edges to wing moldboard with OEM hardware. Install 1½" washer behind cutting edge so it sandwiches between edge and moldboard. Set plow on flat, level ground.

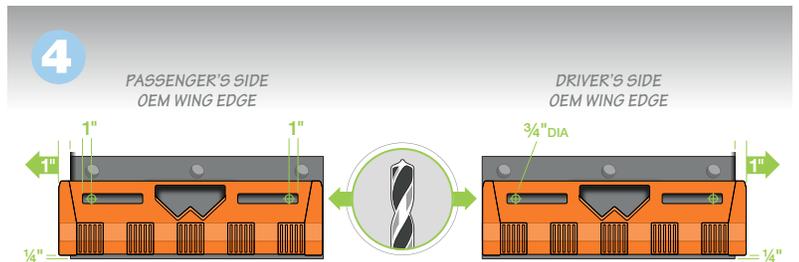


Step 4

Align one Xtendor® Universal over each wing edge, allowing roughly 1" of overhang to the outside of each edge and ¼" above bottom of OEM wing blade.

Mark two hole locations on each OEM wing about 1" from the outside end of each slot.

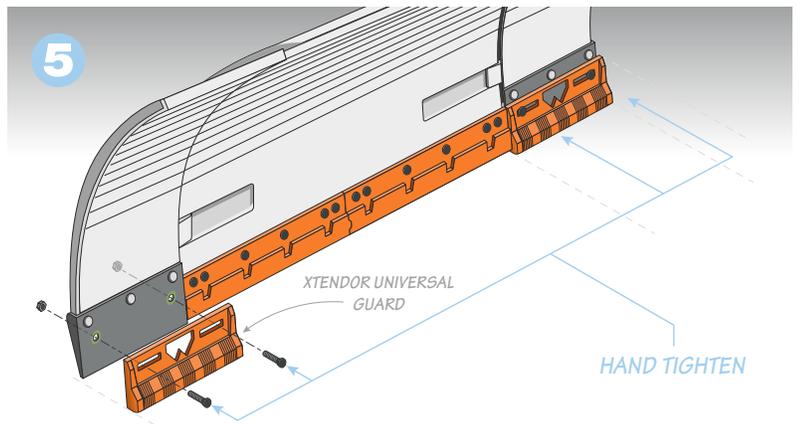
Remove OEM wing edges, then drill two ¾" holes into each OEM wing edge at marked locations.



Step 5

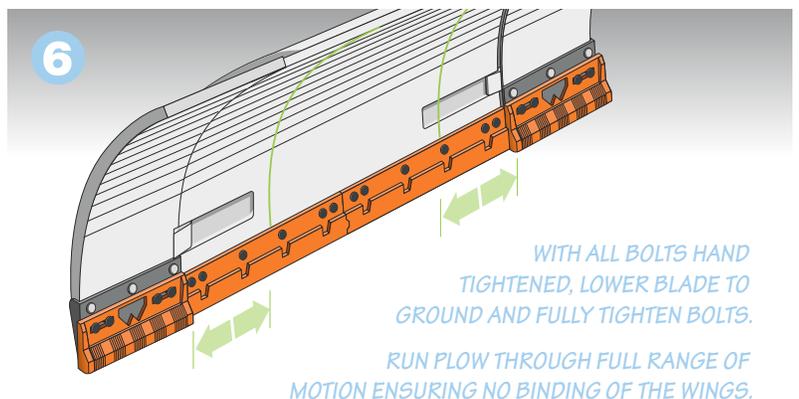
Install both OEM wing edges and install the Xtendor® Universal guards using the provided 5/8" carriage bolts and secure with the included lock nuts.

You may have to cut the end of the bolt where it protrudes past the nylon nut to clear center edge.



Step 6

Hand tighten bolts retaining Xtendor® Universal Guards. Lower plow to ground, applying small amount of down pressure to ensure blade is fully touching the ground – then fully tighten all bolts.



 Re-torque hardware after the first 10 plow hours