

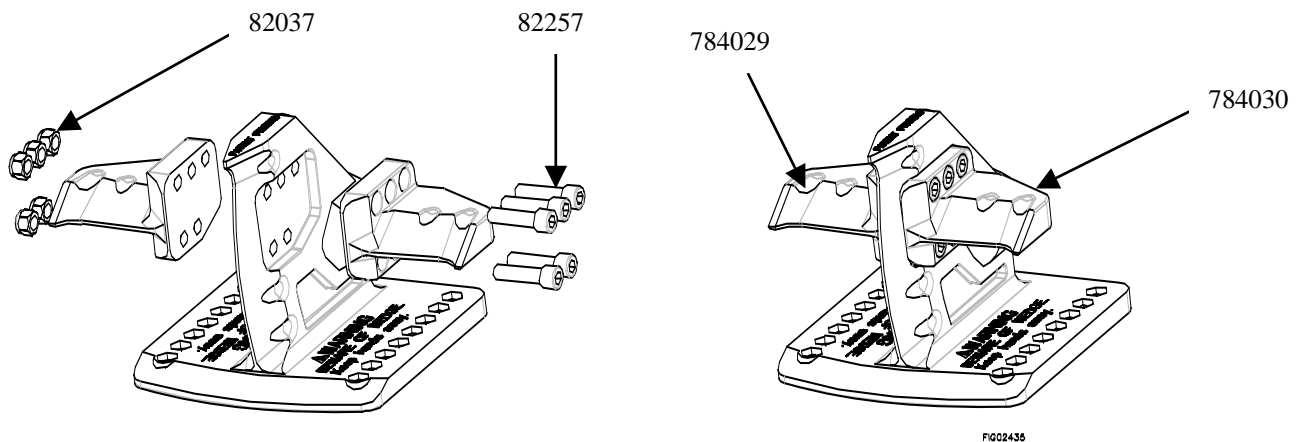


# M1143B

## 4-Way Wedge Wings

### Wing Assembly

1. Unbox and identify all parts.
2. Insert Nyloc nuts into hex cutouts in wing.
3. Position wings into the proper locations on the wedge and bolt into position using supplied bolts.
4. Tighten the bolts with a 3/8" hex wrench to 70 ft-lbs.



## **⚠️ WARNING**

- 4-Way Wings create additional pinch points when the wedge is moving forward or backwards. Keep hands clear of the wedge, wedge wings, and the log while the wedge is moving. When the log is caught on the wedge do not use the auto-return feature. Retract wedge manually, paying close attention so the log does not hit the engine or control valve.
- Pay particular attention to stringy wood, such as elm, because it becomes lodged on the wedge easily.

**Any Questions, Comments, Problems, or Parts Orders**  
***Call NorthStar Product Support 1-800-270-0810***