

Instruction Sheet

Kit Number: 72600300

COMPOSITE RUNNER KIT



WARNING: FAILURE TO FOLLOW INSTRUCTIONS could result in personal injury and/or damage to unit.

Read, understand, and follow all safety practices in Owner/Operator Manual before beginning.

SPECIAL TOOLS REQUIRED

- Torque wrench capable of 30 – 35 lbf-ft
- 9/16" Socket Wrench

Package Contents

Check contents of your kit for the parts listed (Figure 1).

Item	Part No.	Qty.	Description
1	00837900	2	Composite Runner
2	06224100	4	3/8"-16 x 1-1/4" Bolt, Roundhead Squareshank
3	06435900	4	7/16" Flat Washer
4	06545500	4	3/8"-16 Nyloc Flange Nut

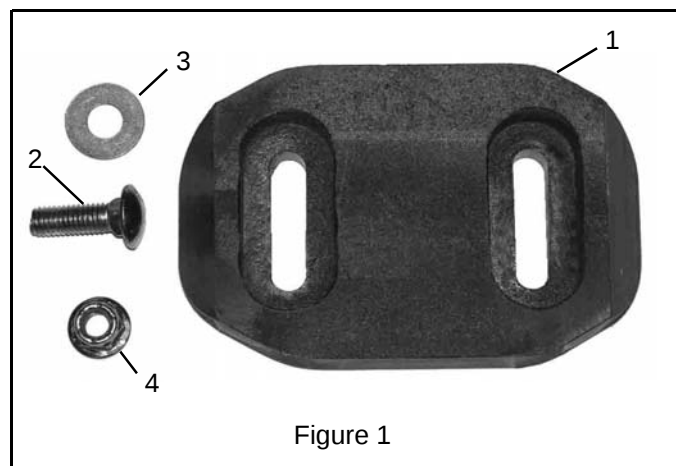


Figure 1

INSTALLATION

1. Position the unit on a hard, flat, smooth level surface.
2. Insert spacers of same desired thickness under outer edges of scraper blade. Allow 1/8 in. (3 mm) between scraper blade and hard smooth surfaces. Allow 1-1/4 in. (30 mm) between scraper blade and uneven or gravel surfaces. Ensure that scraper blade is level with surface.
3. Remove the hardware attaching the steel runners to the auger housing and remove the steel runners. Save for future use if desired, or discard.

4. Mount composite runners (item 1) to auger housing using 3/8-16 x 1-1/4" bolts (item 2), flat washers (item 3) and 3/8" nuts (item 4). See Figure 2.

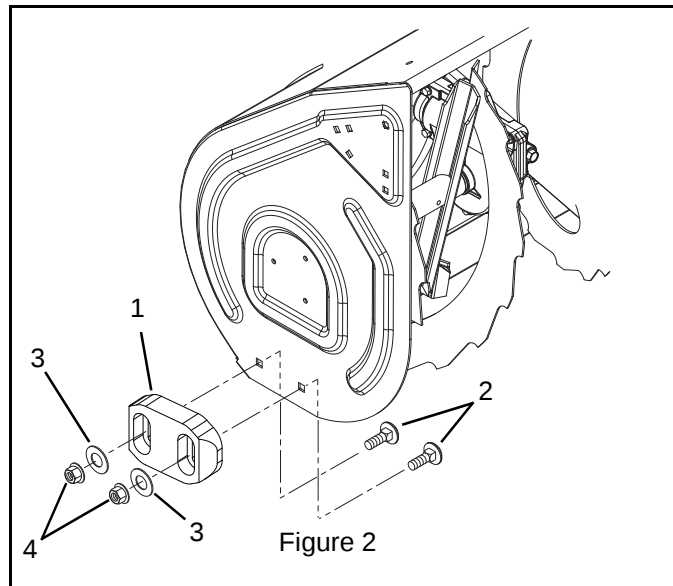


Figure 2

5. Ensure that runners are positioned flat to the surface and torque nuts to 30 – 35 lbf-ft (41 – 47 N•m). Do not overtighten.

CAUTION: The composite runners are wearable items, especially if used on abrasive surfaces. Regularly check for wear and proper height adjustment to prevent damage to the scraper blade.

NOTE: Keep housing level by adjusting runners equally. When one runner surface wears excessively runners can be rotated 180° to utilize the opposite side and extend service life.