FORM NO. 3315–105 REV. A

TORO®

MODEL NO. 03650
MODEL NO. 03744

INSTALLATION INSTRUCTIONS

SIDE SKID KIT

(REELMASTER 335–D, 3500–D, 450–D & 4500–D)

1. Mount right and left skid brackets to rear collar assemblies, using (3) 5/16–18 x 5/8" lg. capscrews and lockwashers on each side of cutting unit.

2. Secure rear of each skid to inside of each skid bracket with a 1/2–13 x 1–1/2" lg. capscrew and locknut. Use lower mounting hole in skid bracket for height–of–cut settings above 1–1/4". Use upper mounting hole in skid bracket for settings below 1–1/4".

Alternate method: Skid bracket may be omitted and rear of skid may be mounted directly to cutting unit sideplate with a 1/2–13 x 2–1/4" lg. capscrew, spacer and locknut.

3. Remove (2) locknuts securing rear roller adjusters to cutting unit sideplates.

4. Install a side guard onto rear roller adjuster bolts and secure with locknuts previously removed.

5. Secure front of skid to inside of sideplate and bottom, front hole in side guard with a 1/2–13 x 2" lg. flange screw, spacer and locknut. Position spacer as shown in figure 1.

6. Secure top of side guard to sideplate with a 1/2–13 x 1–3/4" lg. capscrew and locknut.

7. Adjust rear roller to desired height–of–cut as instructed in cutting unit operators manual, then adjust each skid so skid bottom is parallel to top of cutting unit side plates.

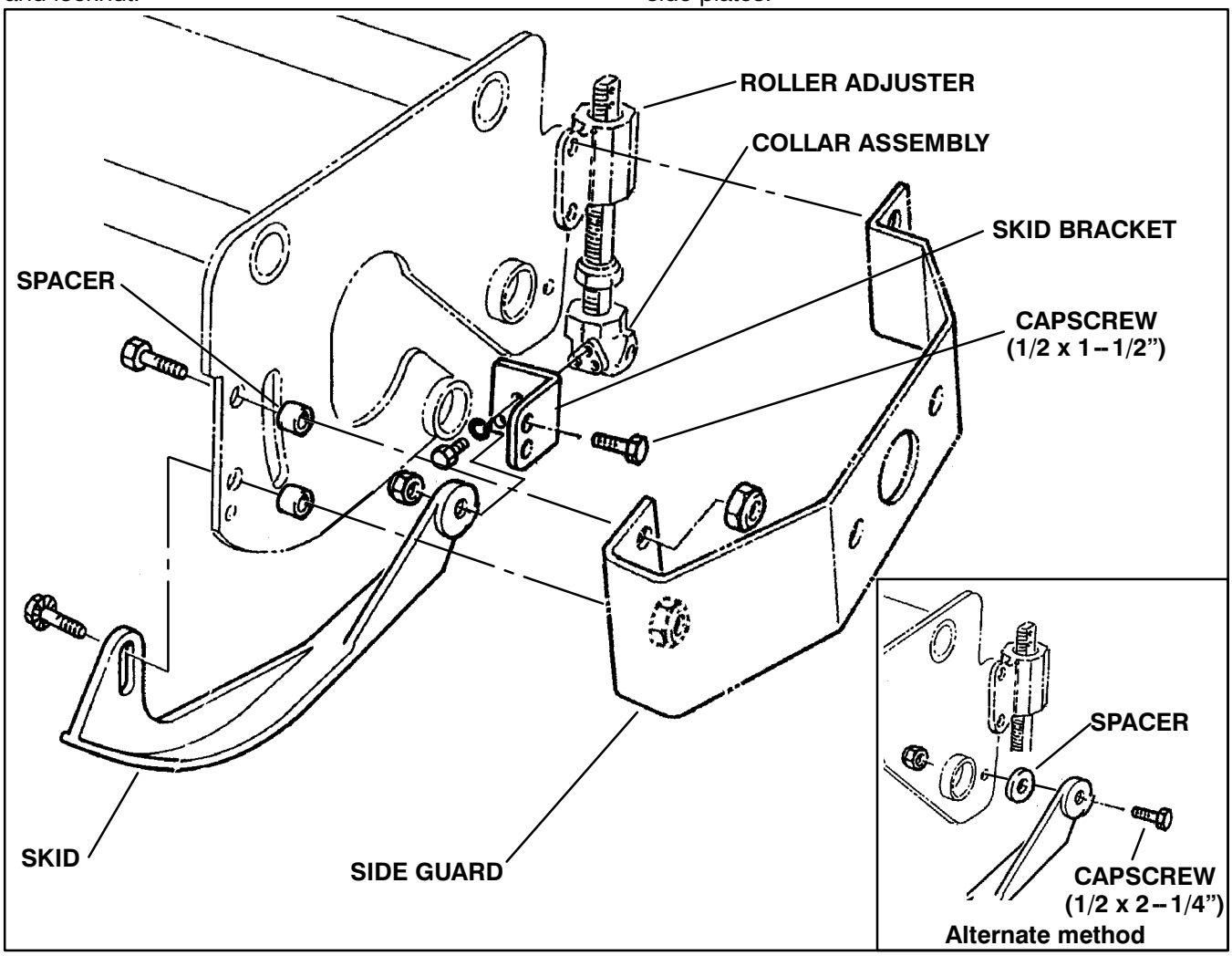


Figure 1

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