



# TUV Speed Decal Kit

Model No. 02980

Form No. 3406-905 Rev A

## Installation Instructions

### Installing the Kit

1. Park the machine on a level surface and set the parking brake.

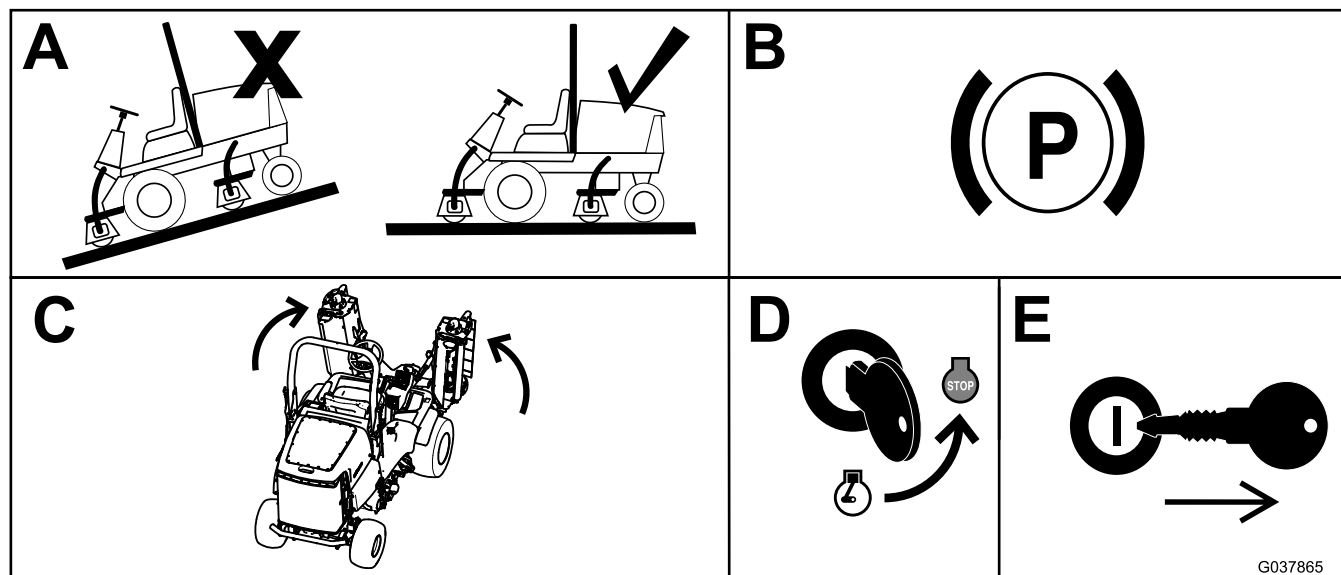


Figure 1

2. Raise the cutting units.
3. Shut off the engine and remove the key from the switch.

#### **⚠ WARNING**

**If you leave the key in the ignition switch, someone could accidentally start the machine and seriously injure you or other bystanders.**

**Remove the key from the ignition switch before you do any maintenance.**

4. Lock the cutting units in the raised position using the transport latches.
5. Drill 3 holes (6 mm) in the aluminium sign.
6. Drill 3 corresponding holes on either the rear mesh screen of the machine or a suitable bracket at the rear of the machine.

**Note:** Ensure that the drill does not make contact with the radiator, the oil cooler, or the hoses.

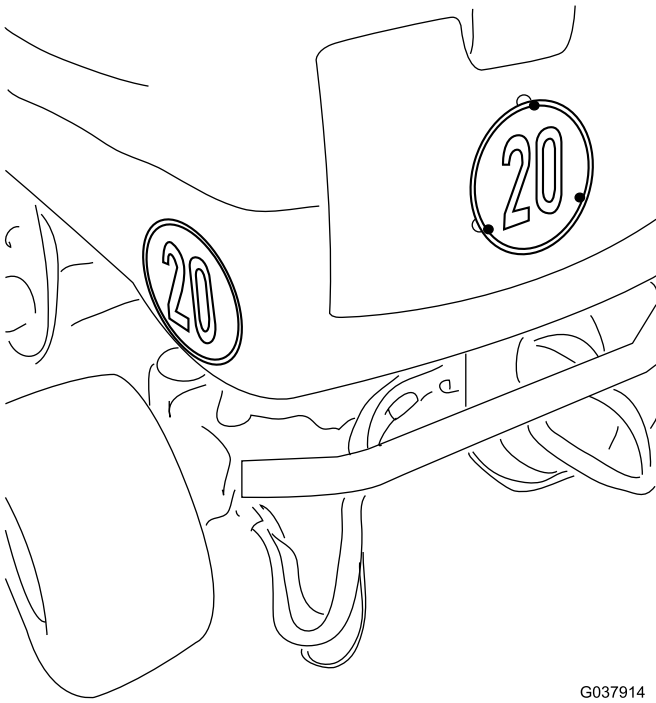
7. For machines with mesh on the rear of the machine, attach the aluminum sign to the mesh, using the nut, bolt and (if mounting to the rear mesh) the spacers

provided; refer to [Figure 2](#), [Figure 3](#), [Figure 4](#), [Figure 5](#), [Figure 6](#), [Figure 7](#), and [Figure 8](#).

**Important:** Failing to fit the spacers may result in the machine overheating.

8. Apply a PVC sign to each side of the engine cover or the operator platform.

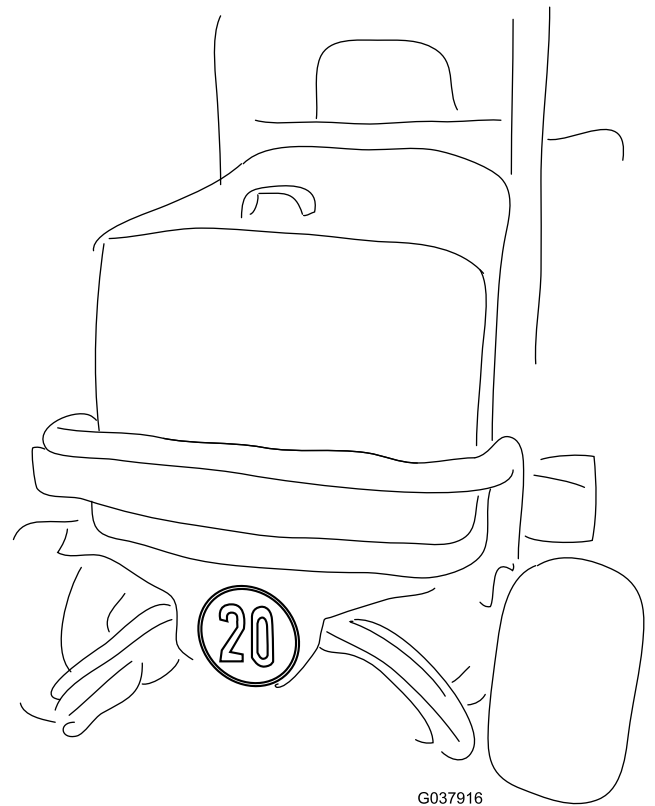




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**Figure 2**

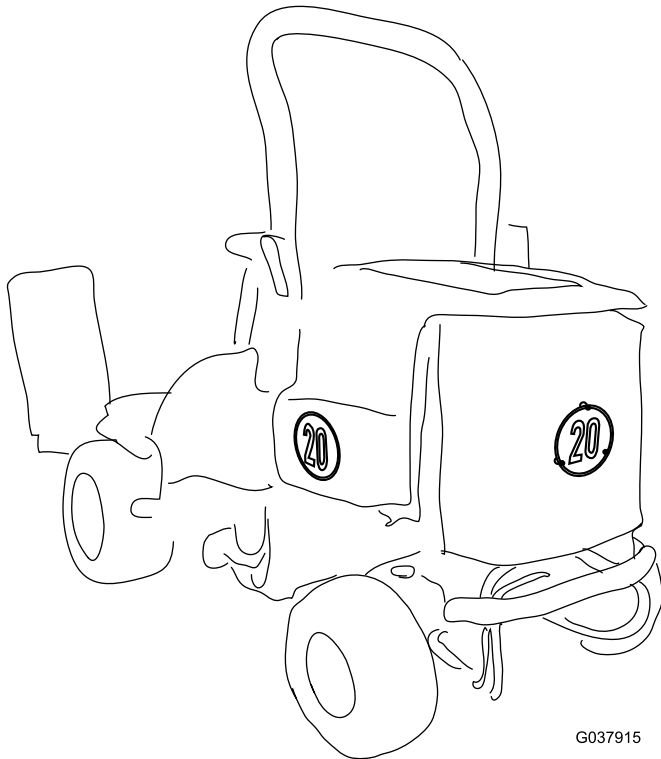
LT-3340, CT-2240, and Groundsmaster 3400 traction units



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**Figure 4**

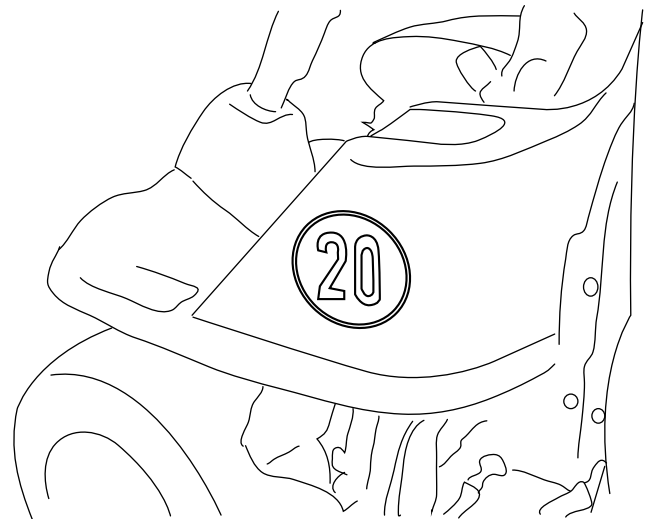
T4240 traction unit (rear)



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**Figure 3**

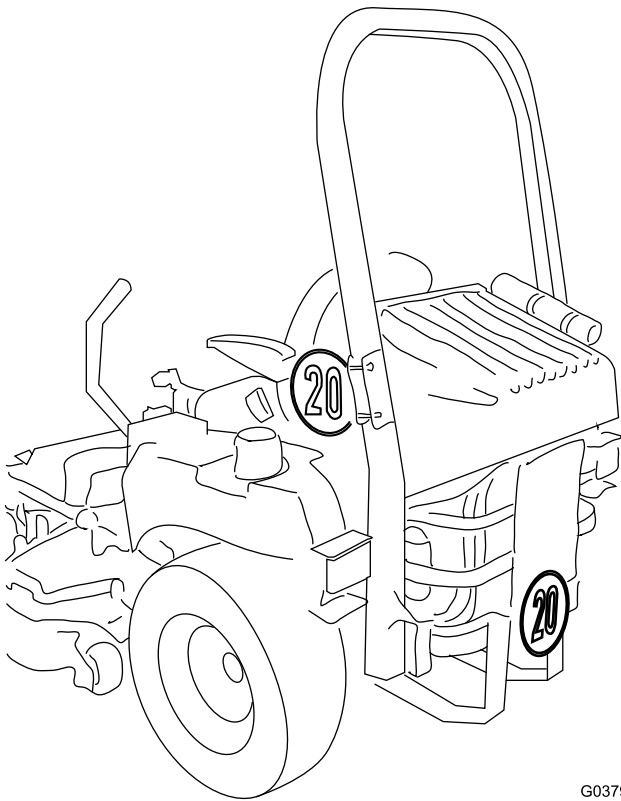
LT-F3000 traction unit



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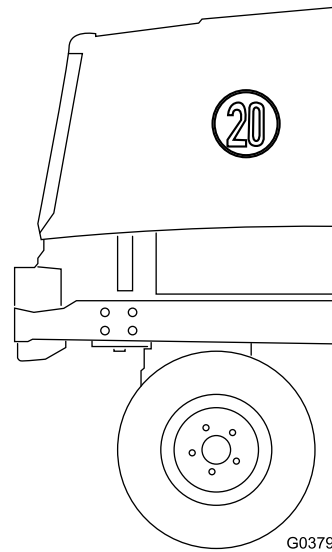
**Figure 5**

T4240 traction unit (side)



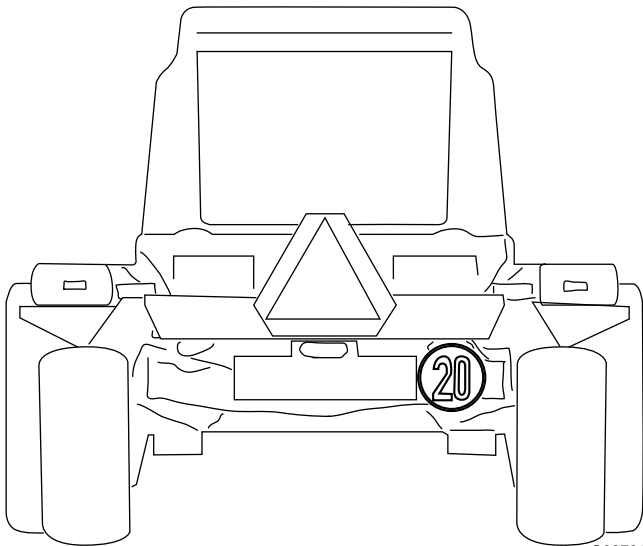
**Figure 6**  
Z593-D traction unit

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**Figure 8**  
Groundsmaster 5910-D traction unit (side)



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**Figure 7**  
Groundsmaster 5910-D traction unit (rear)



**Count on it.**