



34851 Hopper Mount Bracket

Installation Instruction

Introduction:

The Hopper Mount Brackets provide added hopper stability.

The Hopper Mount Bracket is designed to suspend the Feed Hoppers from the Intake Cup.

Two Full Line Suspension Kits are required for each Feed Hopper when using the Hopper Mount Brackets.

Figure 1 shows a Feed Hopper suspended using the Hopper Mount Brackets.

Instructions:

Figures 2 & 3 provides more detailed information on how to assemble and install the Hopper Mount Brackets.

1. Secure the Cable Guide Plates to the outside of the Feed Hopper, using the existing holes and hex nuts supplied. See Figure 2.
2. Install two Full Line Suspension Kits spaced 18" (457 mm) apart at the hopper location. See Figure 1.

Locate the pulley so that the cables angle in slightly. This will keep the cable in the cleats of the Cable Guide Plates. See Figure 2.

3. Position the Hopper Mount Bracket flange approximately 1-1/2" (40 mm) below the top of the Intake Cup or Boot. See Figure 3.

Mark the (6) hole locations.

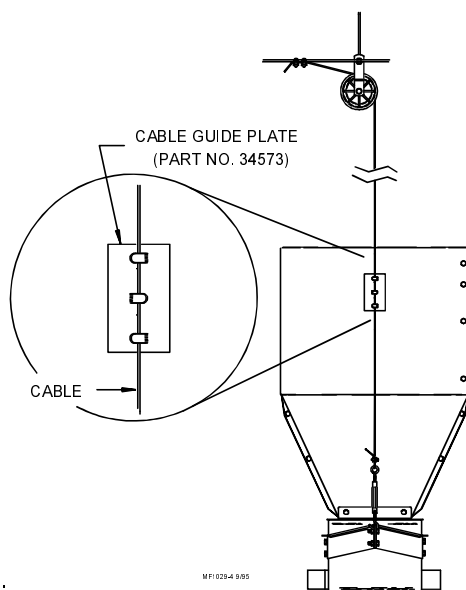


Figure 2.

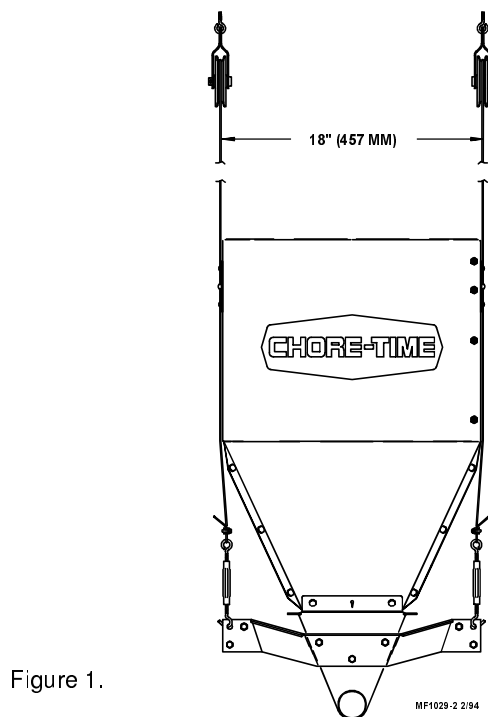


Figure 1.

Drill holes for 5/16" truss head hardware at the hole locations marked.

4. Secure the Hopper Mount Brackets to the boot or Intake Cup, using 5/16-18 truss head bolts and lock nuts.

Install with the truss heads inside the Boot or Intake Cup.

5. Bolt the Hopper Mount Brackets together at the ends, using 5/16-18 hardware supplied.
6. Secure the turnbuckles to the cable using 1/8" cable clamps provided.
7. Hook the open end of the turnbuckles to the Hopper Mount Brackets to support the Feed Hopper.

Level the Feed Hopper using the turnbuckles.

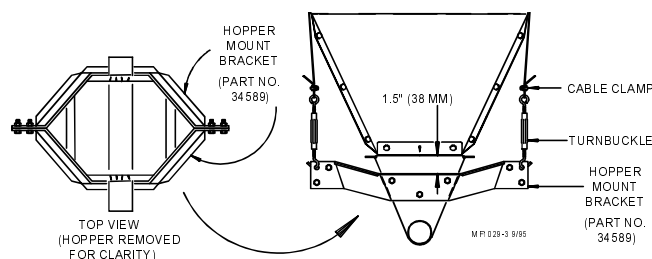


Figure 3.

Contact your nearby Chore-Time distributor or representative for additional parts and information.

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