

TERMINATOR

Model TM-48

Assembly Instructions

LEVER SYSTEM:

1. Remove the two 5" bolts from center of unit and mount the T-Shaped bracket using open end wrench. (See figure # 1). The washers need to be mounted between the bracket and aluminum housing for proper operation of release system.
2. Attach U-Bolt to lift bar (one nut on top and one on bottom of lift bar) Tighten with wrench and the release lever is ready. (See figure # 2)

The unit is now ready to mount on fork lift.

PUSH TYPE SWEEPER:

1. Mount 8" wheels using the 5/8 "x 3" bolts and tightening to axles. (See figure # 3)
2. Mount tubular handle to bracket using wing nut. (See figure # 4)



FIGURE 1

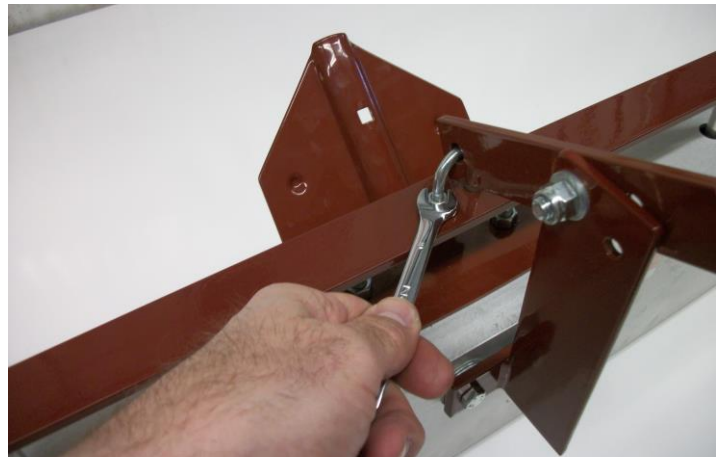


FIGURE 2



FIGURE 3



FIGURE 4

FORKLIFT OPERATION:

Remove handle and wheels and tighten eyebolts near center of each fork. (See Figure A)

For best performance, operate the sweeper approximately 2" from ground (See Figure B) and drive slowly, so debris has time to attract to the magnet. On uneven terrain, the height from the surface needs to be adjusted to avoid banging the magnet against the ground.

TO RELEASE THE MATERIAL:

Raise the forks and press down on release lever (See Figure C)

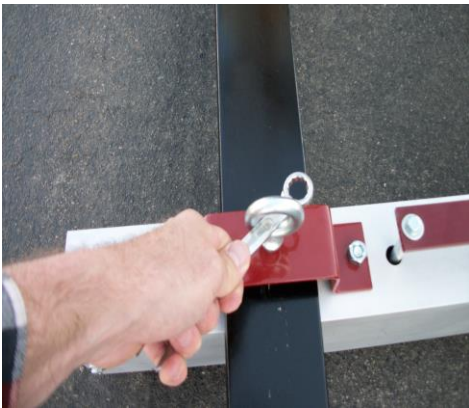


FIGURE A

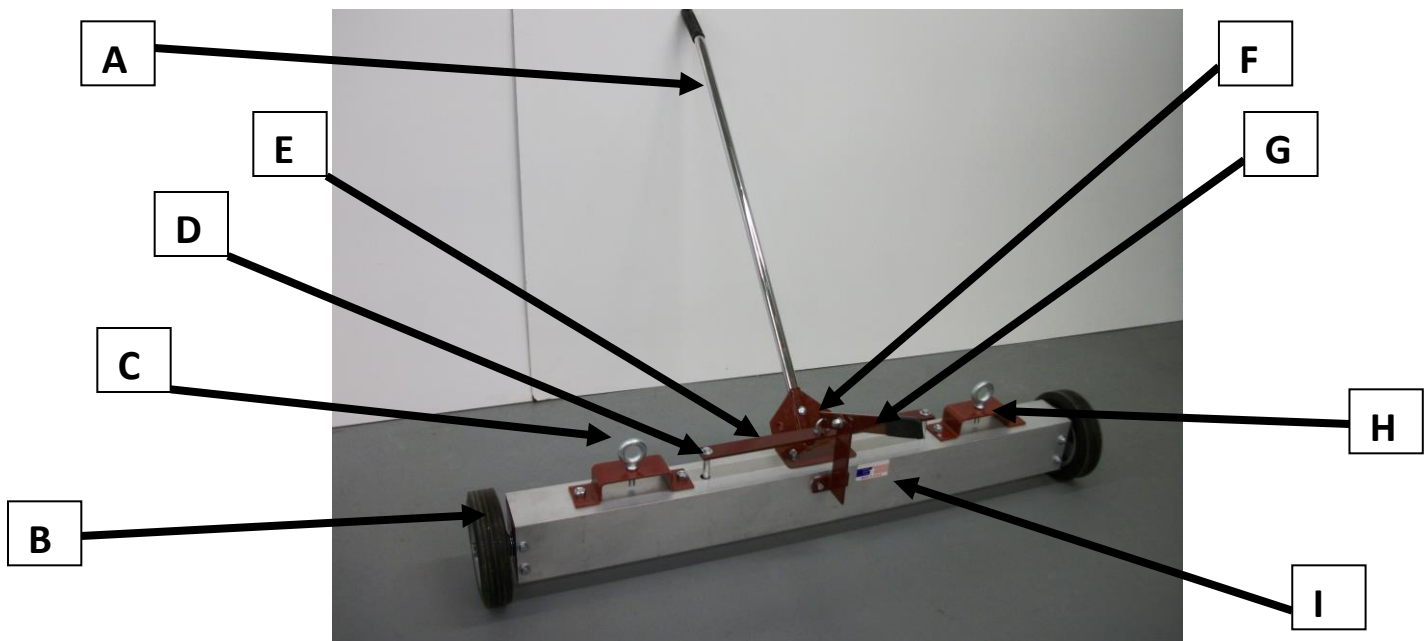


FIGURE B



FIGURE C

PARTS LIST



- A** Tubular Push Handle
- B** 8" wheels (2)
- C** Eyebolts (2)
- D** Spacer & Bolts (2)
- E** Lift Bar

- F** Handle Bracket
- G** Lever Assembly
- H** Fork Pockets (2)
- I** Aluminum Housing