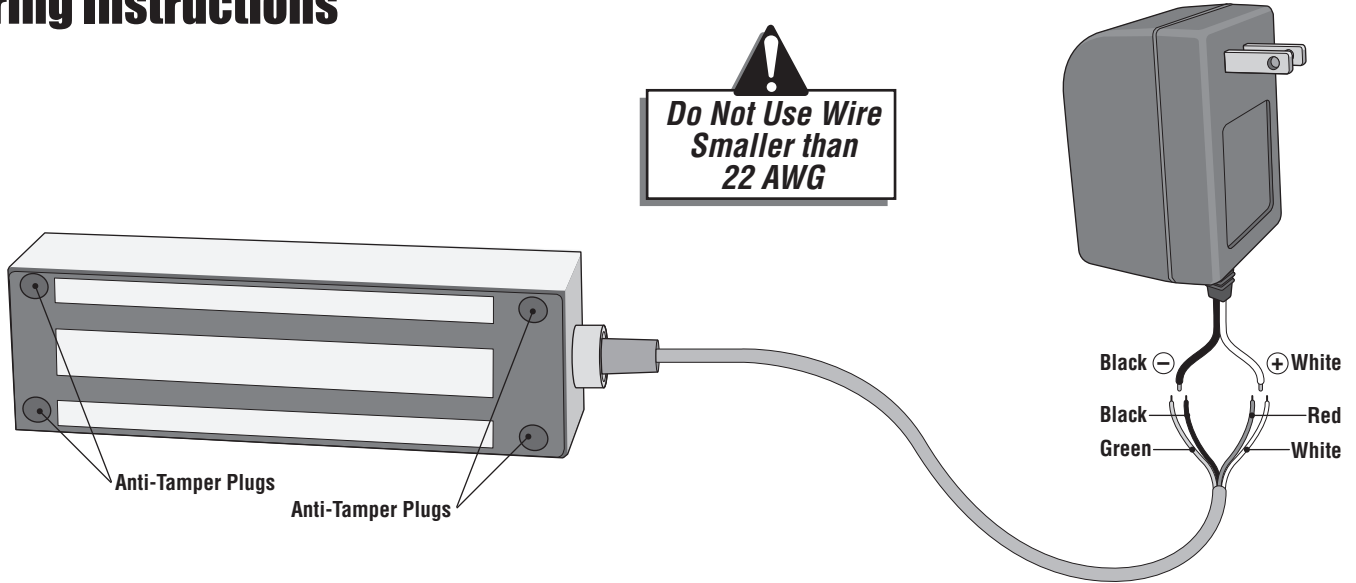
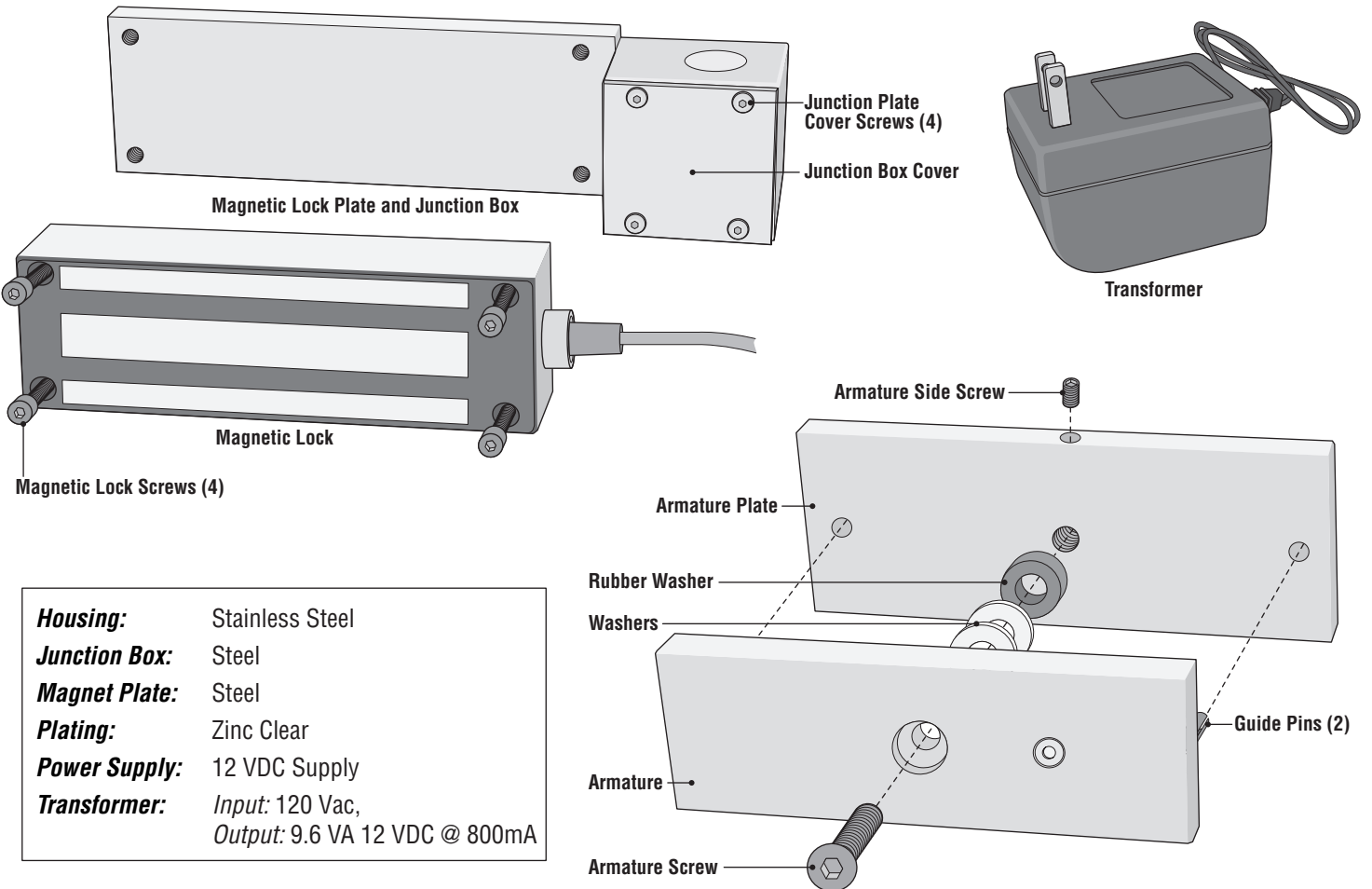


Wiring and Specifications for the MG 1300

Wiring Instructions



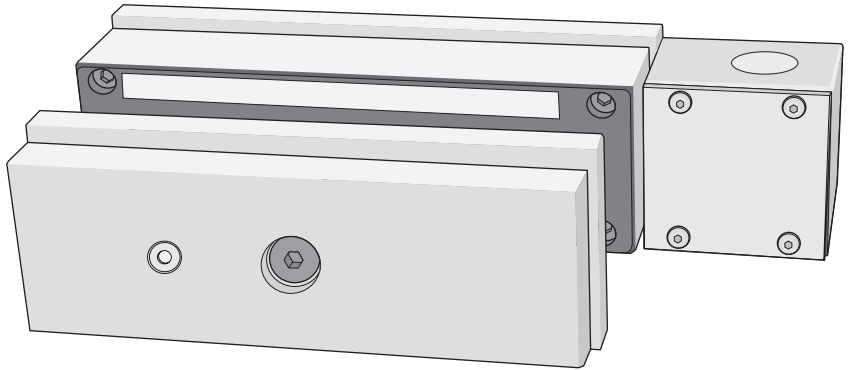
Hardware List and Specifications



Housing:	Stainless Steel
Junction Box:	Steel
Magnet Plate:	Steel
Plating:	Zinc Clear
Power Supply:	12 VDC Supply
Transformer:	Input: 120 Vac, Output: 9.6 VA 12 VDC @ 800mA

Mounting the MG 1300 Magnetic Lock

HANDLING: The Magnetic Lock, Junction Box and Magnet Plate are ruggedly constructed and designed to provide years of trouble-free service. Care must be taken, however, during installation and during actual use so that the Magnet Face and Magnet Plate Face are free of dirt, rust, burrs, paint, or any other obstruction which may interfere with the Magnet and Magnet Plate making good contact.



MOUNTING INSTALLATION:

- ① Position the Magnetic Lock with Armature Plate at desired location and Tack weld the Magnetic Lock Plate to the gate post.
Do not fully weld or you will burn the wire or lock.
- ② Tack weld Armature Plate to gate. Again, *Do not fully weld or you will burn the rubber pieces.*
- ③ Remove the Armature Plate with Rubber Washer and Magnetic Lock from the Junction Box and *fully weld the plates.*
- ④ After it cools-off, reassemble Magnetic Lock and Armature with the Rubber Washer.

