

# TOYEE CORPORATION

# TOYEE

*ACCESS CONTROL SYSTEMS*

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## ***Hardware Mounting Instructions***

Model's 4120, 4122, 4122X, 4130 and 8120

1. Mount enclosure where it is accessible, but in a secure area, such as above the ceiling inside the room being secured, near the door, or in a locked electrical equipment room. Avoid locations with extreme heat and cold. The enclosure is not designed for outdoor use.
2. Remove the circuit board from the enclosure by removing the four screws. Use care in handling the circuit board to avoid static discharge damage.
3. Drill 2 or more holes in the rear of the enclosure for mounting. Two knockouts are provided for cabling, one on each side of the enclosure.
4. Remove one or both of the knockouts, as needed. Knockout holes are suitable for conduit connectors. If conduit is not being used, install the rubber grommet provided in the knockout hole. Only one grommet is provided. If the second hole is also being used, contact the factory, and another grommet will be provided at no charge.
5. Mount the rear of the enclosure on any flat surface.
6. Attach the circuit board to the rear of the enclosure with the four screws provided.
7. After wiring is completed, install the cover with the four screws provided.

Model# 4190

1. Mount enclosure where it is accessible, but in a secure area, such as a locked electrical equipment room. Avoid locations with extreme heat and cold. The enclosure is not designed for outdoor use.
2. Remove the Output Module assembly from the rear of the housing by removing the four screws. Use care in handling the assembly to avoid static discharge damage.
3. Drill 2 or more holes in the rear of the enclosure for mounting.
4. Mount the rear of the enclosure on any flat surface.
5. Replace the Output Module assembly on the enclosure with the four screws provided.