

Need:

- Generator
- Reciprocating saw
- Drill with bit and hex head bit
- ¼" X 2" hex head screws with
- ¼" X 1 ½" fender washers
- Pre-drill and attach with hardware

Field Application for Fiberglass ramps in Rubber tire tanks

Other design information is also available in "Water for Wildlife – A Handbook for Ranchers and Range Managers" available at www.batcon.org

Caution for cutting fiberglass:

- Use a respirator
- Eye Protection
- Wear long sleeves
- Wear leather gloves
- more information can be found at www.osha.gov



Close-up of hardware

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Field Application for Expanded metal ramps



Needs for steel tank:

- Generator
- Drill with bit
- two open or box end wrenches
- ¼" X 2" hex head bolts with nuts and
- ¼" X 1 ½" fender washers
- Pre-drill and attach with hardware

Other design information is also available in "Water for Wildlife – A Handbook for Ranchers and Range Managers" available at www.batcon.org



Needs for rubber tire tank:

- Generator
- Drill with bit and hex head bit
- ¼" X 2" hex head screws with
- ¼" X 1 ½" fender washers
- Pre-drill and attach with hardware