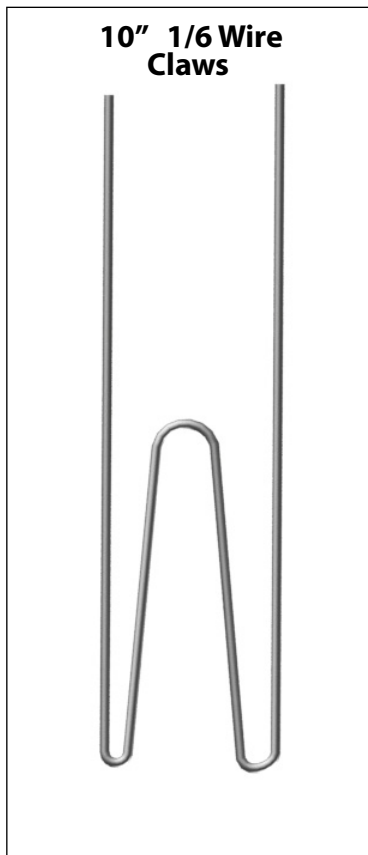
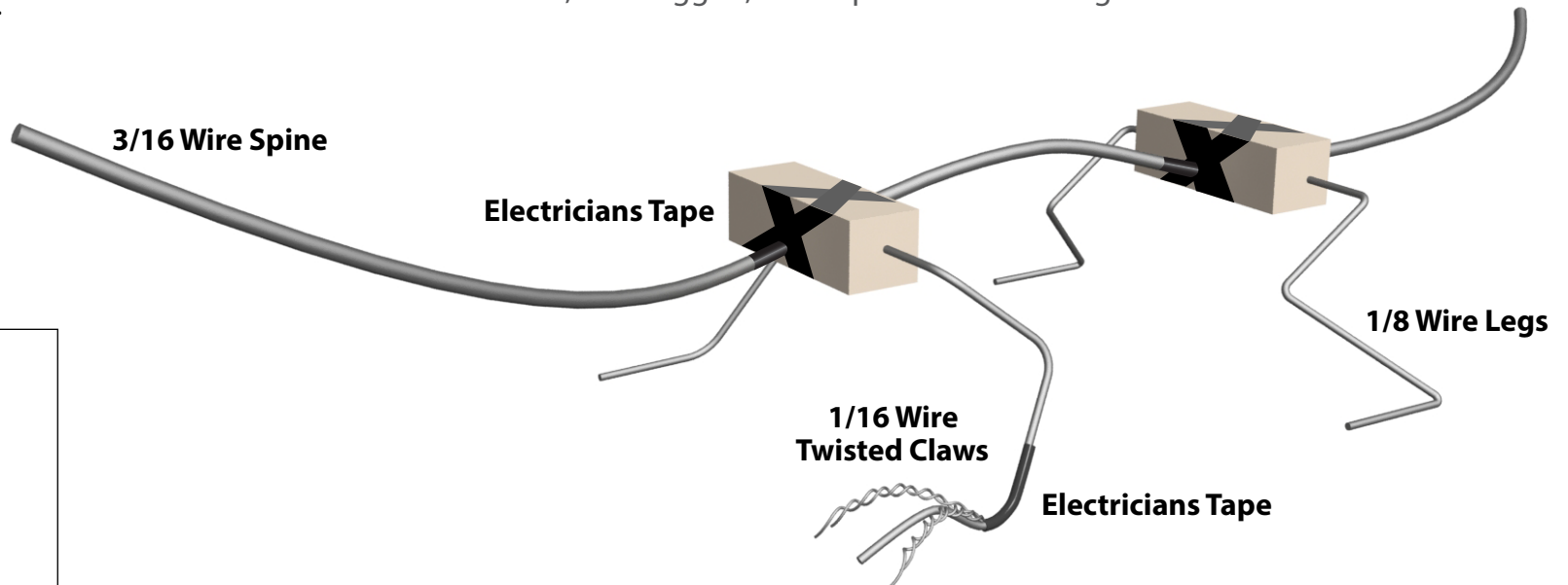


Detail is important.

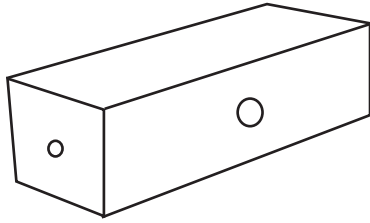
DRAGON PROJECT

A dragon is a large, serpent-like legendary creature that appears in the folklore of many cultures around world. Beliefs about dragons vary drastically by region, but dragons in western cultures since the High Middle Ages have often been depicted as horned, four-legged, and capable of breathing fire.



Feel free to pose the armature in any way you like.

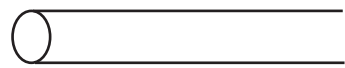
Materials



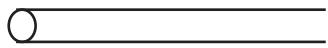
(2) Wood hip and shoulder blocks



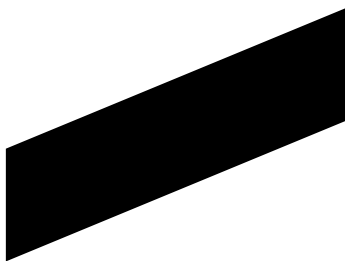
(1) 3/16 vertebral column



(4) 1/8 in. x 10 in. leg



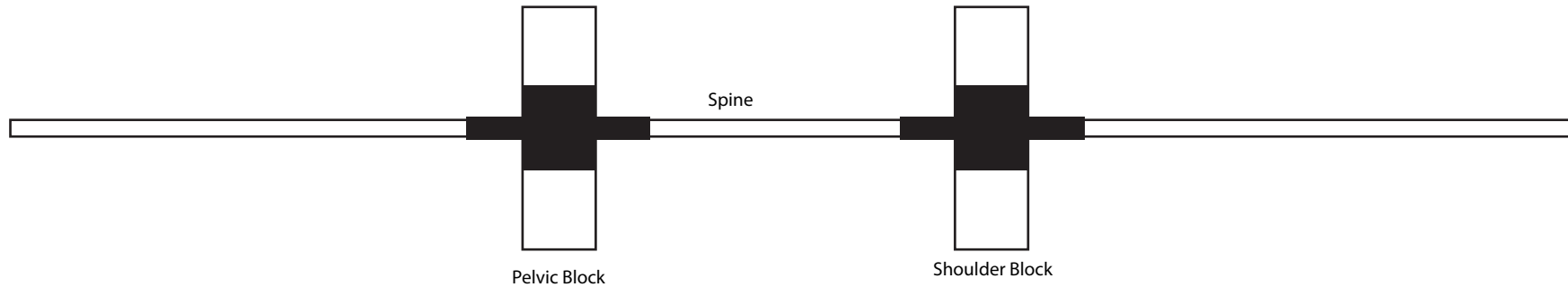
(4) - 1/16 in x 10 in. digits



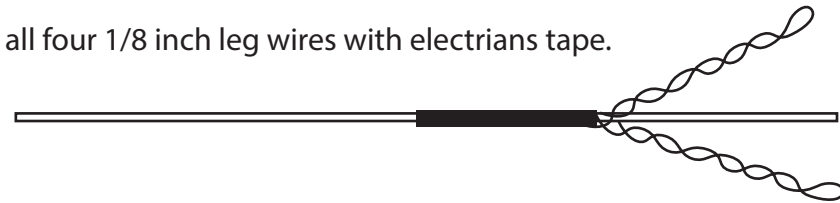
(10) 5 inches of electrician tape

Constructing the Armature

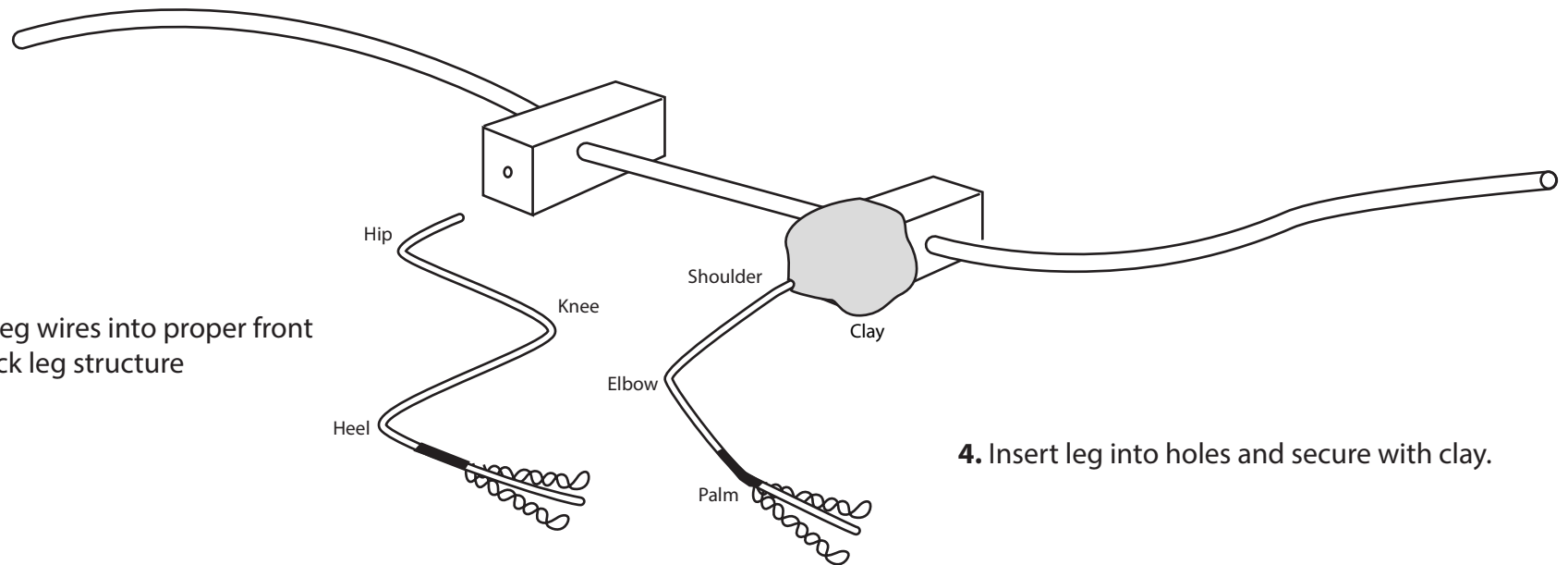
1. Attach Pelvic and Shoulder Blocks to 3/16 Wire (Spine) with electricians tape.



2. Attach 1/16 inch twisted toe wire to all four 1/8 inch leg wires with electricians tape.



3. Bend leg wires into proper front and back leg structure



4. Insert leg into holes and secure with clay.

Muscle Groups