

4. PT Swinger

The components required to assemble a PT Swinger target include the following:

- One set of two PT feet
- One PT Stand in the requested height
- One PT Swinger neck
- One PT 1x2 Holder assembly
- One PT Swinger counterweight arm
- One PT Head that serves as the counterweight
- Eight bolts
- Eight lock nuts

Tools Needed: Socket wrenches (two 3/4")

With the PT Feet on a flat surface, place the bottom of the PT Stand between them as shown in Figure 4. Note that the bottom is the end with both edges bent. Insert the bolts, attach the lock nuts, and tighten. If you wish to use a pull-cable to activate the target, attach the cable guide as shown in Figure 4.

Align the holes of the PT Swinger neck and the PT Stand as shown in Figure 4. Insert the bolts, attach the nuts, and tighten.

Align the holes of the PT Hold head assembly, the PT Swinger counterweight arm, and the PT Swinger neck as shown in Figure 4. Insert the bolts, attach the nuts, and tighten.

Align the holes of the PT Swinger counterweight arm and the PT Head that serves as the counterweight as shown in Figure 4. Insert the bolts, attach the nuts, and tighten.

Hint: By adjusting the up or down placement of the PT Head on the neck, you can control the amount of swing.

Standard 1x2 strips of wood are attached by inserting them between the brackets as shown, and tightening the wing bolts by hand. Cardboard targets can be attached to the wood strips with staples or by some other means. You can attach Action Target's Paper Combat Targets to the cardboard for threat identification scenarios.

There are three ways to activate the PT Swinger:

- 1. Rest the counterweight of the PT Swinger on a PT Pepper Popper. By engaging the PT Pepper Popper, this allows the PT Swinger to swing freely.
- 2. Run the steel cable through the cable guide at the bottom of the stand and loop the end of the steel cable around the wing bolt of the 1x2 Holder assembly. This give you continuous movement by pulling the cable manually.
- 3. Attach the pull pin to one end of the steel cable. Rotate the Swinger manually so that the cardboard and the counterweight are horizontal to the ground. Insert the pin through the two holes against the stand. Pulling the pin from this position gives you approximately 30 seconds of swinging motion.



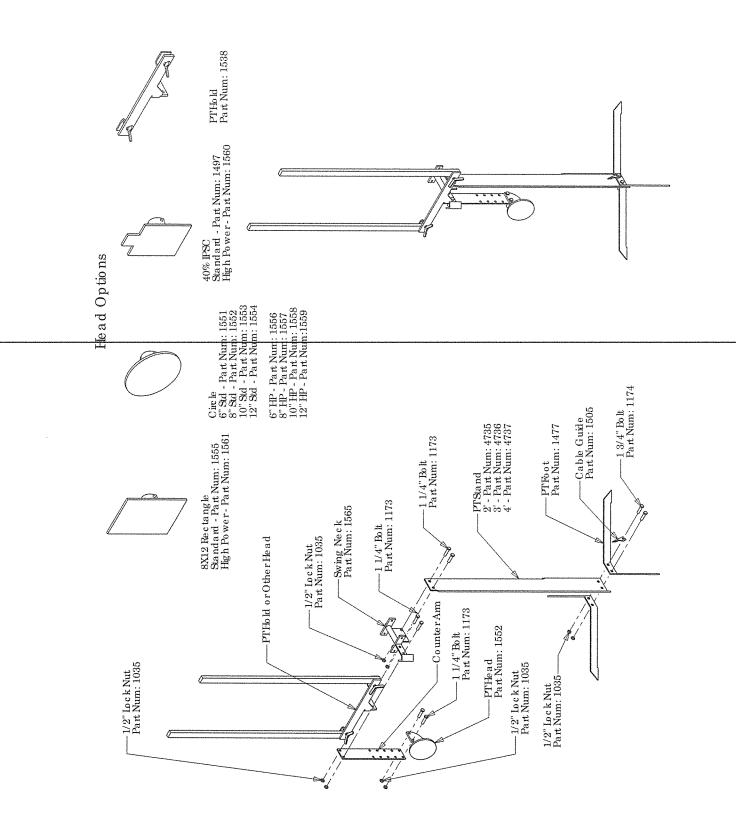


Figure 4. PT Swinger