

## Parts list for the KAPtery Pendulum Kit

Full Assembly and Use Guide at [KAPtery.com/guides](http://KAPtery.com/guides)

For spare parts: [KAPtery.com](http://KAPtery.com)

Technical support: <http://kaptery.com/contact/>

The Pendulum is available in two versions: a mostly assembled pendulum, and a kit which requires 45 -60 minutes for assembly using the parts in this list. There are no 3D printed parts in this design.

### Fiberglass shaft

The 38 cm hollow tube shaft

- 1 38 cm piece of carbon fiber or fiberglass tube, 7.5 to 8 mm OD

### Attachment hardware

- 1 20 cm long piece of high pressure PVC tubing, OD 17/32"
- 1 4 cm long piece carbon or fiberglass tube
- 2 steel hairpin cotter pins, 1 3/8"
- 1 steel hairpin cotter pin, 1 5/8"
- 1 vinyl coated 2 mm steel wire, ~25 cm long
- 2 white vinyl cap



*These parts will build a pendulum suspension.*

### Lanyard

- 1 small carabiner
- 1 meter piece of 50 pound test braided Dacron line