

How to build a Virtue rack

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This is what you need for 1 rack:

- 10 transparent CDs (or similar plastic discs)
- 1 PVC pipe (for electrical use, made of plastic) (centre pipe) with an outer diameter of 10 mm (length approx. 65 cm)
- 6 PVC pipes (distance pipes) with an outer diameter of approx. 16 mm (length 10 cm)
- 2 cable ties (made of plastic)
- 1 plastic name tag (in order to supply contact information and rack-ID)
- 1 fastening rope (approx. 200 cm)
- 1 weight

1. Begin by inserting the rope in the centre pipe.
2. Then insert and secure a cable tie in the bottom hole.
3. Next, assemble a 10 cm distance pipe, followed by 2 Virtue discs, 1 distance pipe, 2 Virtue discs, and so on.
4. Finish off by inserting and securing a cable tie in the uppermost hole.
5. Make a simple knot on the rope nearest the top end and the bottom end of the center pipe.
6. Fasten the name tag on the rope high enough so it remains above the surface of the water.
7. Tie a weight to the bottom end of the rope (which should not touch the sea or lake bottom!)

