

101 Things to do with commonly available materials

Written by Hans Summers

Saturday, 01 January 2011 21:19 - Last Updated Sunday, 02 January 2011 11:33

This page documents ideas for using commonly available materials in electronic and radio projects. The raw materials might be found in your local supermarket, DIY store or model shop, amongst other places. The only criteria is that they must be useful and they must be easily available locally in your town!

There aren't 101 ideas here, of course. But I'll add more as time marches on, so it might start to approach 101 eventually. If you have any of your own to contribute, then please [email them to me](#)



1. Baked Bean Cans for circuit boards, shields, etc.

Who'd have thought that [Baked Bean](#) cans could be used for [Project 100](#)! The idea of circuit



2. Screw covers for cabinet feet.

Here's my solution to the [Problem](#) of cabinet feet! Without them, your equipment will scratch your wood

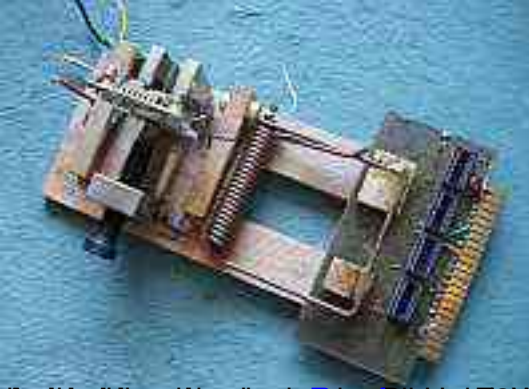
101 Things to do with commonly available materials

Written by Hans Summers

Saturday, 01 January 2011 21:19 - Last Updated Sunday, 02 January 2011 11:33



3. [How to build a simple 5V motor with a potentiometer](#) and wood from the DIY store. The advantage of building



4. [A simple breadboard design for a 5V motor with a potentiometer](#). The idea came up to my mind when brow