

SITUATION

Many teenagers have a number of pieces of electrical equipment, eg. Tv, hi-fi.

Because of this there is little space to work, also wires are about the room which make it look untidy, because now-a-days teenagers have so many of these possessions, they can't all be near one socket and things like extensions are used. Because there is no where to work things in the room become un-organized.

USER

A system that can hold a number of pieces of electrical equipment and that can be situated near a socket to prevent wires being scattered everywhere. This would not only help teenagers, but other people too, with the same problem.

DESIGN BRIEF

I am going to design and make a system that can be fixed onto a wall near a plug socket. The system will consist of a big square cupboard to store Tv and/or hi-fi and a shelf below to fit dvd's or videos. Also holes in the back will be put in so wires go straight out the back. The system will have to be cheap to produce for mass production and marketable.