

How To Make A Faraday Cage Out Of A Garbage Can

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A Faraday cage is an enclosure made from conducting material such as steel or copper. When closed, the Faraday cage blocks external static and non-static electric fields.

A Faraday cage will protect sensitive electronic devices from an EMP (electro-magnetic pulse). If they are not protected in a Faraday cage, most electronic devices will be not work after an EMP.

Given how cheap and easy it is to construct a Faraday cage, this is something that all preppers should consider doing, so they can protect vital electronic devices in the event of an EMP.