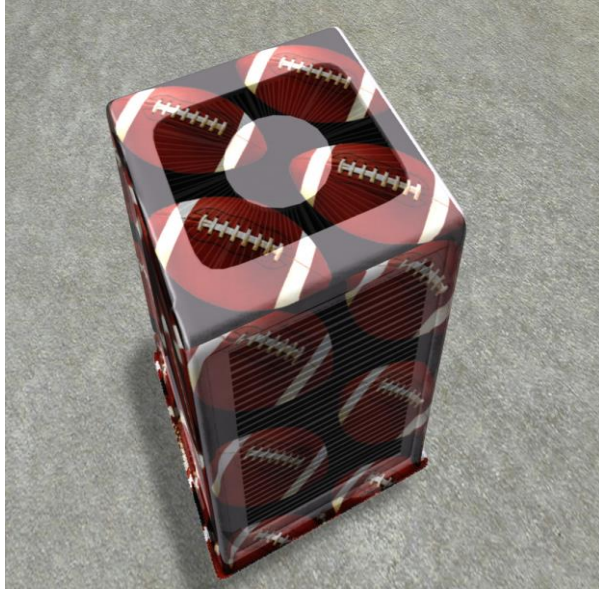


“The A/C Filter Sock”



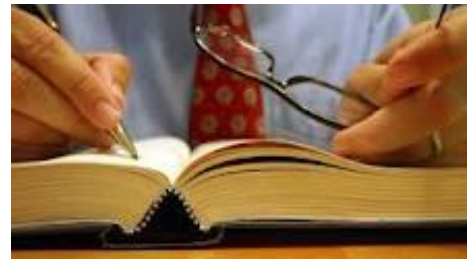
The A/C Filter Sock is a one of a kind cover for you're A/C unit Keep You A/C Unit Protected – Keep Dust Out – Use Any Logo or Design

The A/C Filter Sock is a fresh new take on a design that has been tried before but never mastered. This product is for those who want to protect their A/C and refrigerated units but in a convenient and hassle-free way, with a touch of style. This simple product will make you enjoy protecting your A/C units and remove the idea of this being a chore. Using this product will convince you that it is the farthest thing from that. The basic premise is that the A/C Filter Sock is used to cover you're A/C units and keep them clean and working properly. Although that is a very desirable feature it can also be a bit of a hassle, but with the shock cord's elasticity you can easily stretch the Filter Sock over you're A/C unit and the job is virtually done. Not only does the A/C Filter Sock make application easy but removal and cleanup is easy as well.

The micromesh fabric that the Filter Sock is made out of is a very light, durable, and (here's the best part) washable material. When the Filter Sock gets too dirty from intercepting particles and dirt from you're A/C unit, you simply remove it and throw it in the wash. It's that easy! By far the most exciting part about this product is that it is customizable. The sock can come with any design you want to have on it. This makes it great for personal decoration but also highly ideal for marketing and promotion. Businesses can place their advertisements or logos on the Filter Sock and boost their exposure. Overall the A/C Filter Sock is an exceptional improvement on a very useful design! This product would be low cost on the retail shelf and could sell in any big box, and specialty, stores making it a high volume sales product.



The inventor, Dustin Brox, lives in Moab Utah and had an idea for a better way to better protect you're A/C unit. Dustin contacted the Mars Rising Network and had a provisional and design patent application filed and had the invention designed properly so that he may see success with this great idea and turn it into a real product. He is actively seeking a company that would have an interest in licensing the product for a royalty.



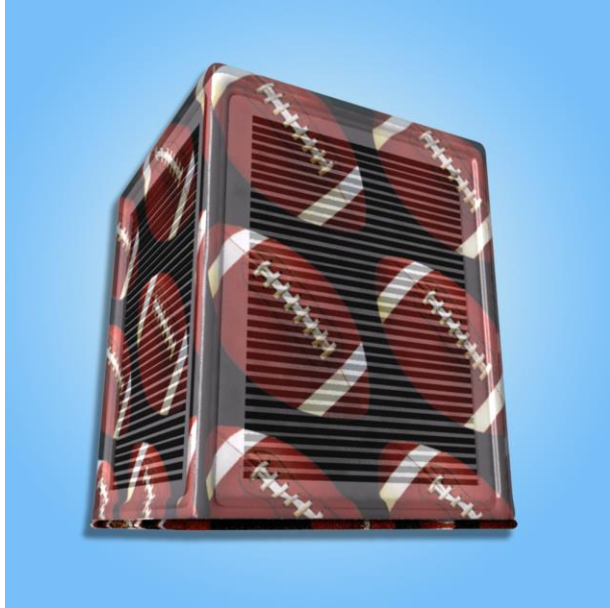
Patent Ability & Engineering

A provisional and design patent application has been filed as of October 2016. The Patent Search was performed by The Mars Rising Network and revealed nothing similar and that a granted patent could be obtained because of the unique design and functionality of the device as compared to other known devices.

The Market

The Domestic Market is very large to say the least. This product would sell in approximately 150,000 retail stores in the USA and throughout the international market.

The retail price would be from \$19.99 to \$79.99. The wholesale amount would be from \$9.00 to \$49.00 and the cost to manufacture would be from \$4.00 to \$35.00. The costs are an estimate of course ranging from USA or overseas manufacturing and distribution.



If you have an interest in more information regarding the A/C Filter Sock and are a serious company that would be interested in a licensing agreement or distribution please contact me directly.

Sincerely;

Dustin Brox / Inventor / Patent Holder

To Contact me for more information:

**Dustin Brox
2280 Old City Park
Moab, UT. 84532
PH: 435-210-0052**

Email: dustman1970@yahoo.com