

InventHelp Inventor Designs Alternative Way to Ventilate Garages (CLM-246)

InventHelp is attempting to submit the GARAGE DOOR MESH GRILL to appropriate companies for their review.

PITTSBURGH, PA (<u>PRWEB</u>) October 22, 2016 -- Driving past houses one day, an inventor from Columbus, Ohio, realized that a lot of people were warming up their cars outside because of the carbon-monoxide buildup that would result by doing so in poorly ventilated garages. This inspired him to design an alternative way to ensure proper garage ventilation.

Producible in many design variations and customized versions, the GARAGE DOOR MESH GRILL provides a safer, more convenient way to ventilate a garage. It avoids leaving the interior exposed to vermin, predators, trespassers or thieves. It also helps prevent carbon-monoxide buildup without the need for an exhaust fan. Overall, it promotes peace of mind for both households and businesses.

The original design was submitted to the Columbus office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-CLM-246, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at https://www.InventHelp.com - https://www.youtube.com/user/inventhelp

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