Clean, safe air

Ford, along with Lasko® Products, has developed an effective air filtration kit that allows for quick and simple assembly on site. The air filtration kit supplements a room's existing filtration system to further help reduce the risk of COVID-19 virus particle concentrations.* The kits are based upon scientific studies from academic and government research.

The facts:

Because COVID-19 can spread through droplets when infected persons exhale, cough, sneeze or talk, Ford conducted smoke particulate testing of the air filter at an independent test lab using the industry standard AHAM AC-1 test. These tests show that the unit provides a clean air discharge rate of 213 cubic feet per minute.

Ford and the University of Minnesota conducted aerosol modeling studies in a classroom-sized space that show increasing air filtration in closed spaces helps reduce particulate concentration, which includes aerosols and droplets.

How do I get these units for my facility?

It's simple, contact us and we can set up the process.

Email: ppe1@ford.com

LEARN MORE



One unit covers

450 sq ft²*

In need? Ford will be

donating many units

Visit our site to find out even more:

www.ppe.ford.com/airfiltrationkit

* Kit filtration effectiveness may vary based on conditions such as room size and design, HVAC system ventilation and filtration performance, location of kit and number of people. The use of this kit does not constitute an infectious disease preparedness plan. This kit should be used as part of a layered approach, including following all regulatory and statutory requirements and recommendations, social distancing, wearing of masks and other PPE, application of administrative and engineering controls, reduced occupancy, hygiene, and sanitation. For additional information go to: https://www.epa.gov/coronavirus/indoor-air-and-coronavirus-covid-19

Ford

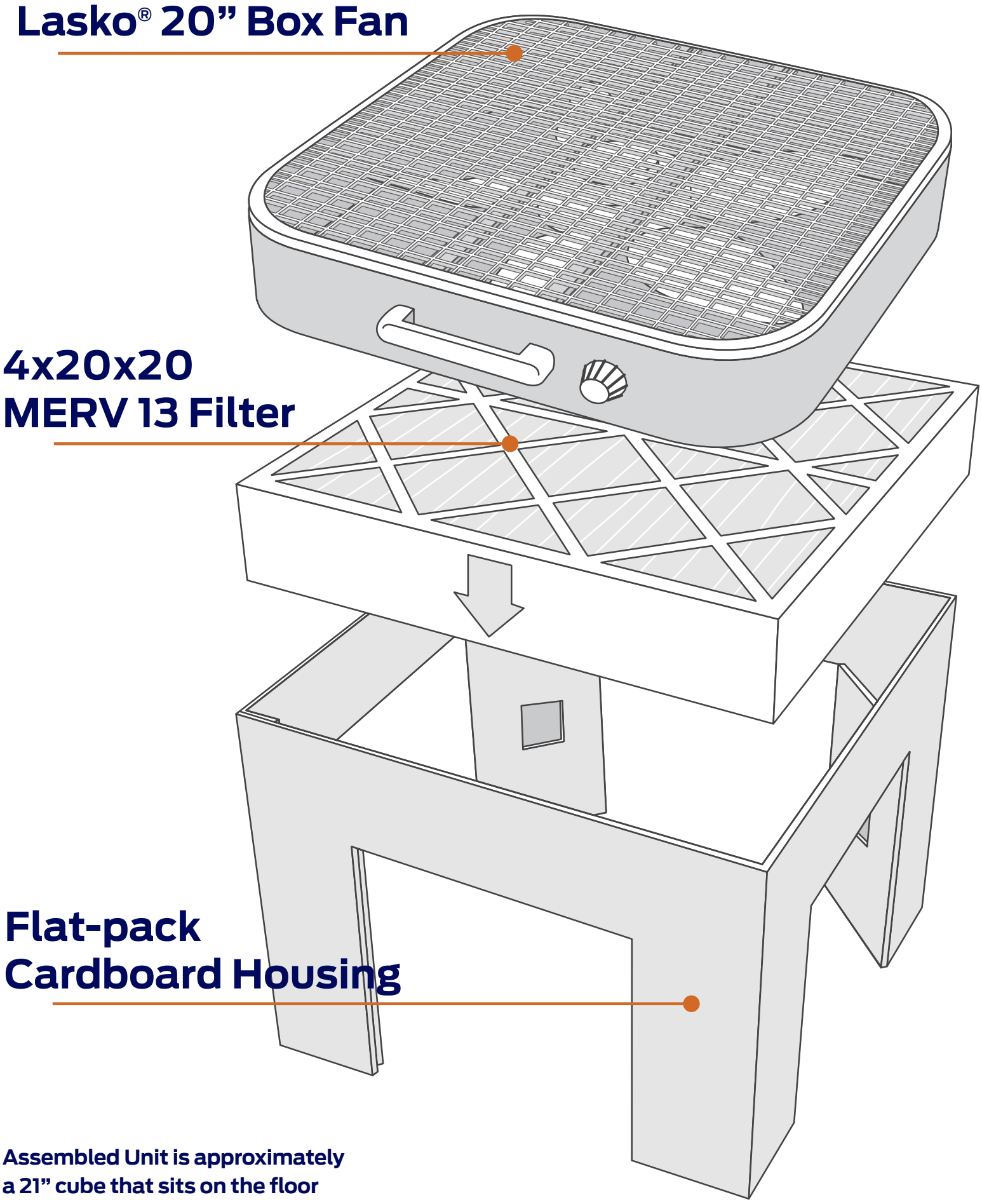
What the kit includes:

Breakdown:

- Flat-pack Cardboard Housing
- Lasko® 20” Box Fan
- 4x20x20 MERV 13 Filter

Assembly Sequence:

- Fold flat-packed cardboard housing following printed instruction
- Place filter in housing with arrow pointed down towards the floor
- Place fan on top of the filter in the housing with the front of the fan facing down
- Plug in fan and run on high for maximum filtration



Assembled Unit is approximately a 21” cube that sits on the floor

Visit our site to find out even more:
www.ppe.ford.com/airfiltrationkit

* Kit filtration effectiveness may vary based on conditions such as room size and design, HVAC system ventilation and filtration performance, location of kit and number of people. The use of this kit does not constitute an infectious disease preparedness plan. This kit should be used as part of a layered approach, including following all regulatory and statutory requirements and recommendations, social distancing, wearing of masks and other PPE, application of administrative and engineering controls, reduced occupancy, hygiene, and sanitation. For additional information go to: https://www.epa.gov/coronavirus/indoor-air-and-coronavirus-covid-19