

CLEAN AIR HOODS



Customer Canopy Solutions for Improved Source Capture

BOLT-TOGETHER HOOD

Source capture starts with controlling the area in question – properly sized hoods can significantly improve the likelihood of capture, reduce the effective area of filtration, and dramatically reduce the size of fume extraction system required for your equipment.



Clean America hoods consist of a bolt-together panel system, easily

integrated into duct work. Traditional hoods come standard with an intake baffle plate to help prevent sparks from entering the ducting system and can be easily disassembled in order to clean when desired.

Traditional bolt-together hoods are made to be hung but can be outfitted onto leg stands if desired.



OASIS[™] FLAT HOOD

Clean Air America Oasis[™] Flat Hoods offer next-level customization. Lighter weight than their bolt-together counterparts, Oasis[™] systems are built of durable steel with a transparent polycarbonate top panel.

Oasis[™] systems are easily customizable for unique modules and seamlessly integrate into duct lines. As with

all Clean Air America Hoods, we strongly recommend incorporating weld curtains for improved source containment.



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