



ONULIS

WRAP

Exhaust Adapter

User Guide



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Except as provided in Onulis' standard terms and conditions of sale, Onulis shall not be responsible for any loss resulting from any use of products described herein.

WARRANTY

The WRAP® Exhaust Adapter Kit comes with 30-day warranty, covering manufacturing defects. Warranty is voided by the use of third-party consumables and/or improper use of resins.

MAINTENANCE PLAN

The WRAP® Maintenance Plans offer 1-Year Maintenance and Email Support. The Plan only applies to the WRAP® machine. The Plan begins after the WRAP® machine Warranty expires. All replacement parts are covered for the 30 days or by the remaining time in an existing Maintenance Plan, whichever is greater. Maintenance Plan is voided by the use of third-party consumables and/or improper use of resins.

DISCLAIMERS

User acknowledges that the contents of this document and all Onulis products are subject to its standard terms and conditions of sale, available at <https://www.onulis.com/terms-and-conditions-of-sale>, and incorporated herein by reference.

Specifications in this document are subject to change without notice.

IMPORTANT NOTES

CFM

All WRAP units output 70 CFM (Cubic Feet / Minute) when the Exhaust Adapter is attached.

Vapors

Vapors from uncured resin can irritate the respiratory system. All WRAP units include carbon filtration filters, which should be regularly maintained, if the Exhaust Adapter Kit is not in use. When installing the Exhaust Adapter Kit ensure the machine is unplugged.

Ultraviolet Radiation (UV)

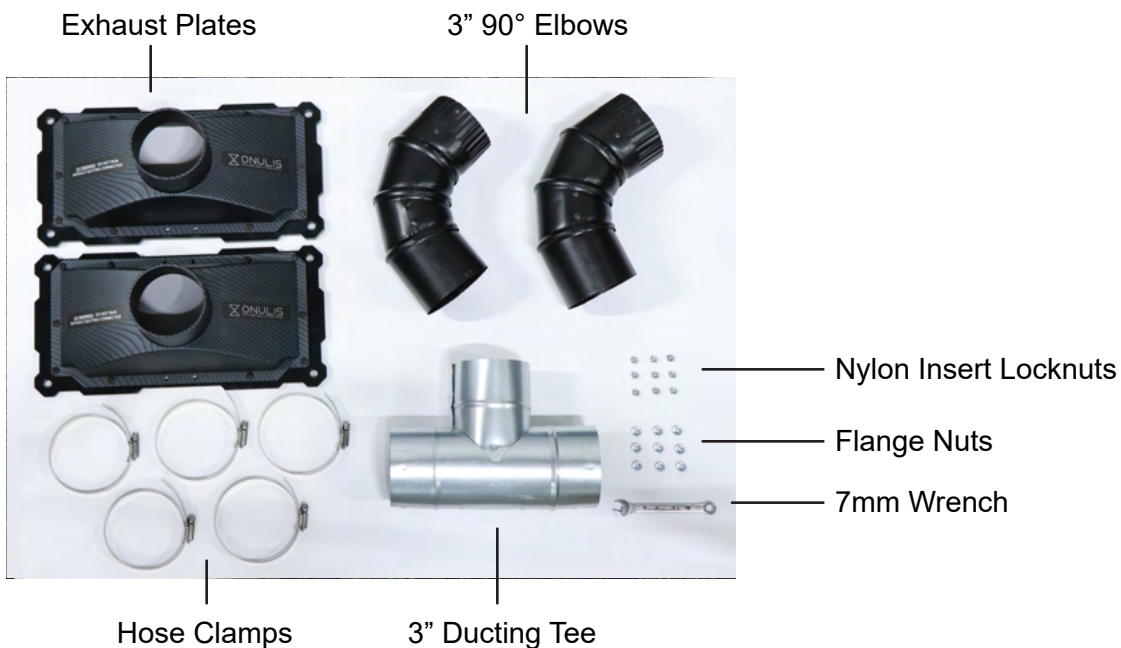
Ultraviolet radiation occurs from the machine's UV lamps. When installing the Exhaust Adapter Kit, ensure the machine is unplugged.

ASSEMBLY INSTRUCTIONS

Ensure contents of package:

- Exhaust Plate (2)
- Flange Nuts (9)
- Nylon Insert Locknuts (9)
- 7mm Wrench (1)
- 3" Hose Clamps (5)
- 3" 90° Elbow (2)
- 3" Ducting Tee (1)

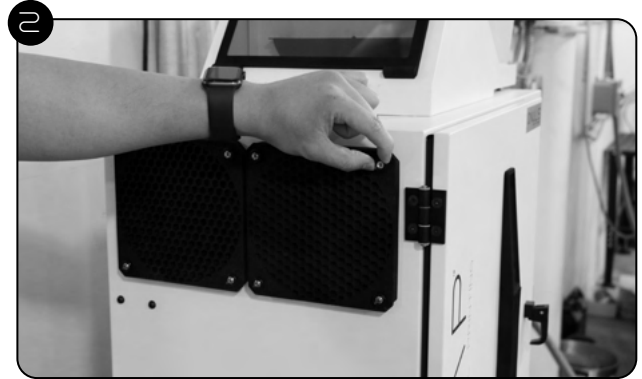
3" ducting not included.



ASSEMBLY INSTRUCTIONS



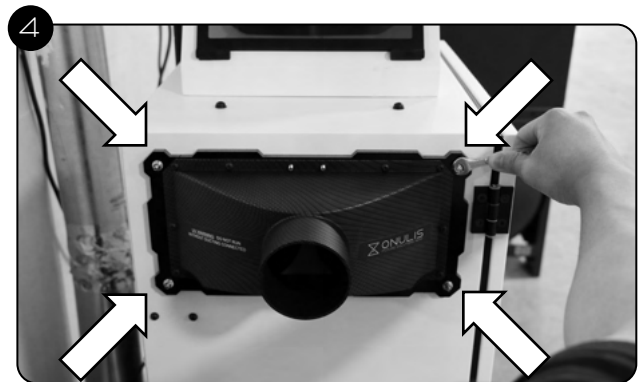
IMPORTANT! Unplug the machine.



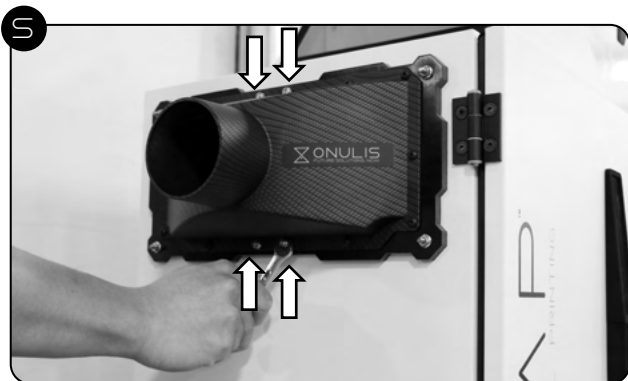
Unscrew thumb nuts and remove existing fan filters.



Align Exhaust Plate with the existing mounting studs.



Fasten the Exhaust Plate to the machine's 4x corner mounting studs, using 4x flange nuts, and the provided 7mm wrench.



Fasten the Exhaust Plate to the machine's center mounting studs using 4x nylon insert locknuts, and the provided 7mm wrench.



Repeat steps 2 - 5, installing the second Exhaust Plate on the bottom fans.



7 Fit 3" 90° Elbow inside 3" Ducting Tee. Ensure that the 90° Elbow is facing downward, and the branching vent of the Ducting Tee is facing to the left.



8 Secure Elbow to Ducting Tee using Hose Clamps. Repeat steps 7 - 8 with the second 3" 90° Elbow.



9 Attach Ducting Tees to Exhaust Plates. Secure with Hose Clamps.



10 Attach ducting (Not Included). Exhaust accepts standard 3" ducting. Secure with Hose Clamps.

