

INSTALLATION GUIDE

on insulated flexible ducts
for Roof Exhaust Vents

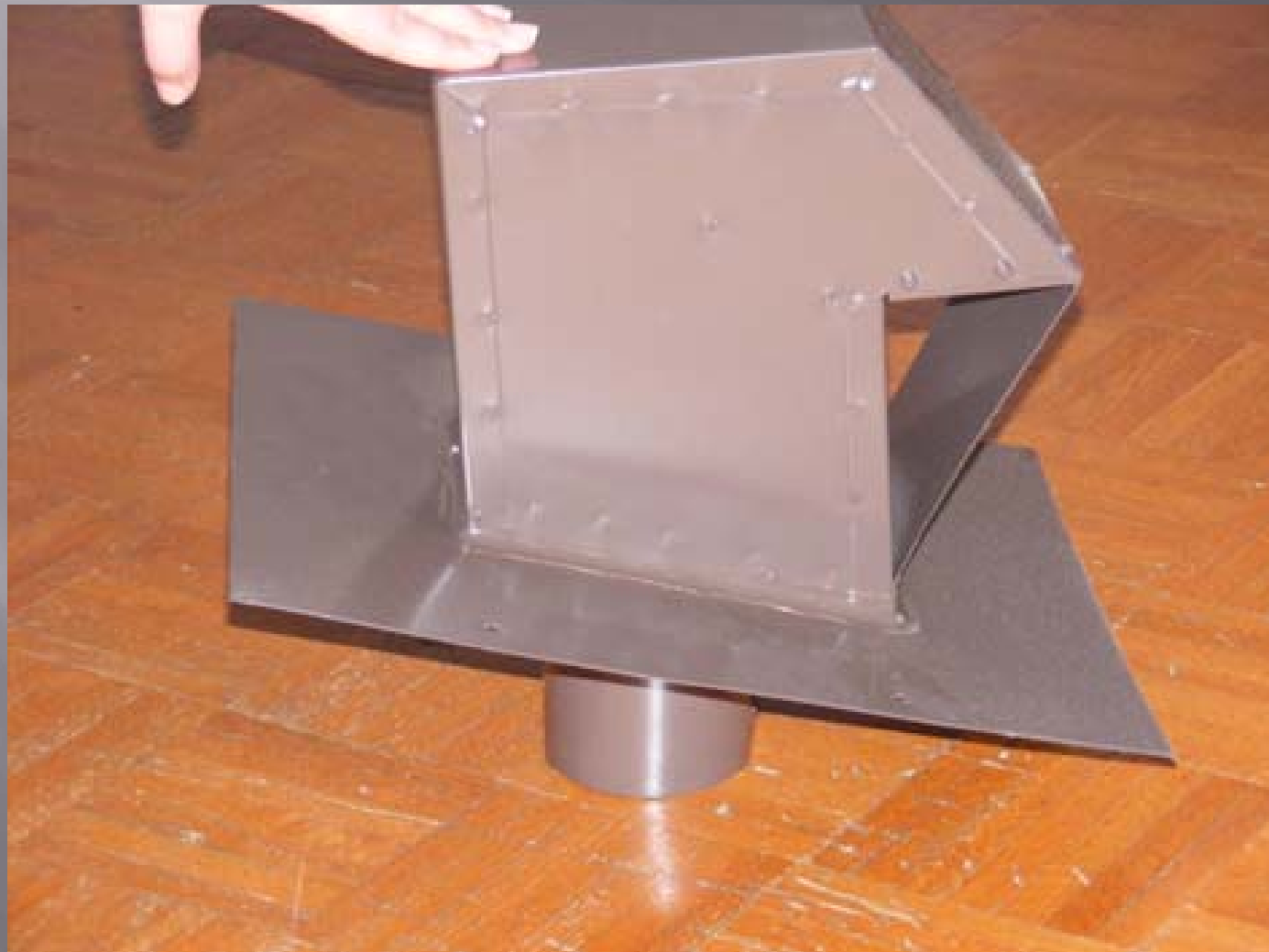


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EXAMPLE

Roof Exhaust Vent

VMAX CT-4 or VMAX CT-6



4 in. (100mm) flexible insulated duct with polyethelene vapor barrier



Roll down the polyethelene vapor barrier
approximately 4 in. (100mm), exposing
the insulation



Cut away 4 in. (100mm) of the insulation, exposing the flexible duct.

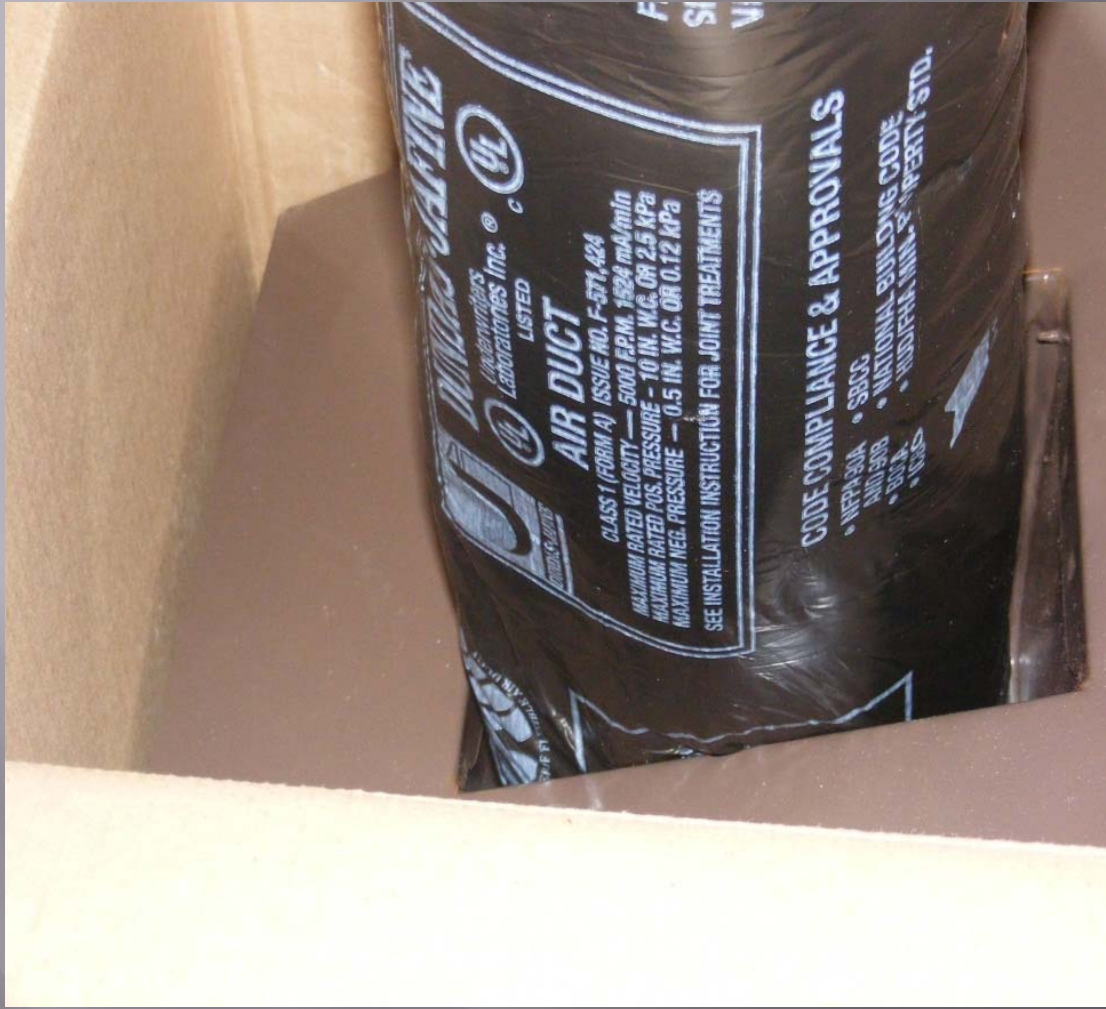


Roll the polyethylene over the insulation and between the duct, making sure no insulation is exposed.



Secure the duct onto the exhaust pipe with a good quality duct tape and clamp, making sure it is completely air tight.





Insert the insulated sleeve over the duct and into the unit, making sure it rest completely at the bottom and that no insulation is exposed.

Failure to install correctly may result in condensation.



Secure duct onto unit with Tuck tape as per illustration.



Completed installation of insulated flexible duct.



Disclaimer

This is a quick guide for flexible hose installation on a Roof Vent.

For a complete installation guide, please refer to the Insulated Flex Duct Manufacturer's Instructions.



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