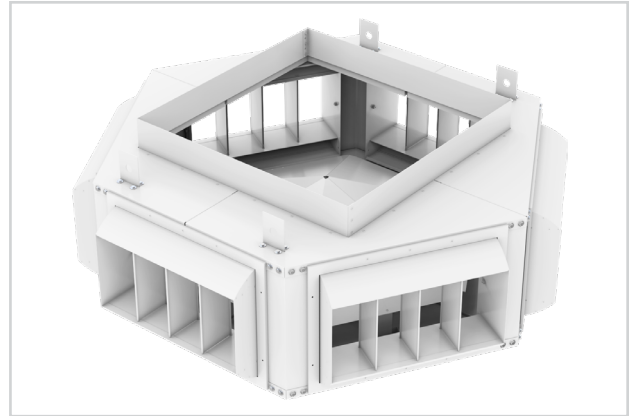


TVM

- The TVM Ventilation Modules are designed for systems that require the distribution of a high volume of air from a single point through long adjustable air patterns in large facilities with high ceilings like data and distribution centers, warehouses, athletic centers and big box stores.
- The TVM plenum modules are made of steel with internal reinforcement and can handle flows from 4,000 to 25,000 CFM through multiple drum louver outlets made from extruded aluminum.
- Efficient air distribution through each outlet is achieved thanks to the interior baffle design.
- The drum louvers can be adjusted 30° vertically up or down from their center position, as well as horizontally using the individually adjustable louver blades.



TVM-6

MODELS:

TVM-4 / Four Outlets
TVM-6 / Six Outlets

FINISH:

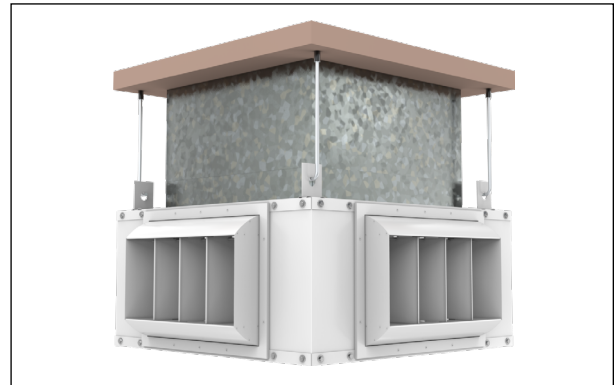
Standard Finish - #26 White

OVERVIEW

The TVM Ventilation Module is designed to be installed directly beneath a roof-mounted air handler.



See website for Specifications



TVM-4 Typical installation



TVM-6 Typical installation