



BIM KEY MESSAGES

Dörken is the first air and moisture barrier manufacturer to provide files for AutoDesk Revit, the industry-leading BIM technology.

- The DELTA®-VENT SA air- and water-resistive barrier product is available in Revit drawing format, which allows architects to insert the existing details quickly and with much less effort or room for error
- BIM creates a valuable, centralized database that includes information about the placement and construction methods used for all building materials in a model and provides a tool to plan and track various stages in the building's lifecycle
- The use of BIM can help deliver better buildings, at a lower overall cost, more quickly than traditional design/build methods

The new AutoDesk Revit/DELTA®-VENT SA offering will streamline the process for Architects, saving time and reducing complications all while helping Architects achieve the most effective building protection.

- With the growing industry adoption of BIM, more and more of the industry's leading manufacturers are providing BIM-compatible files, understanding the cumbersome process that can come with including external materials for drawings
- With already completed wall assemblies, architects save time by downloading Revit details as it provides comprehensive architectural drawings that include the integration of the DELTA®-VENT SA barrier membrane as well as other components of the building envelope
- Using AutoDesk Revit, now with DELTA®-VENT SA, provides architects with the ability to edit a model and automatically have that edit reflected across all drawings

Including DELTA®-VENT SA AutoDesk Revit files as part of the total wall assembly model is the easiest way to improve overall building efficiency and performance.

- The AutoDesk Revit file is available through BIMobject.com. An Architect or Designer can load the drawings directly from Revit and place them into their design
- The Revit details found in the BIM library show typical wall assemblies, starting at the foundation and leading to the parapet details
- There are six different DELTA®-VENT SA wall assemblies in the BIM library, containing 10 details in each assembly, available for download