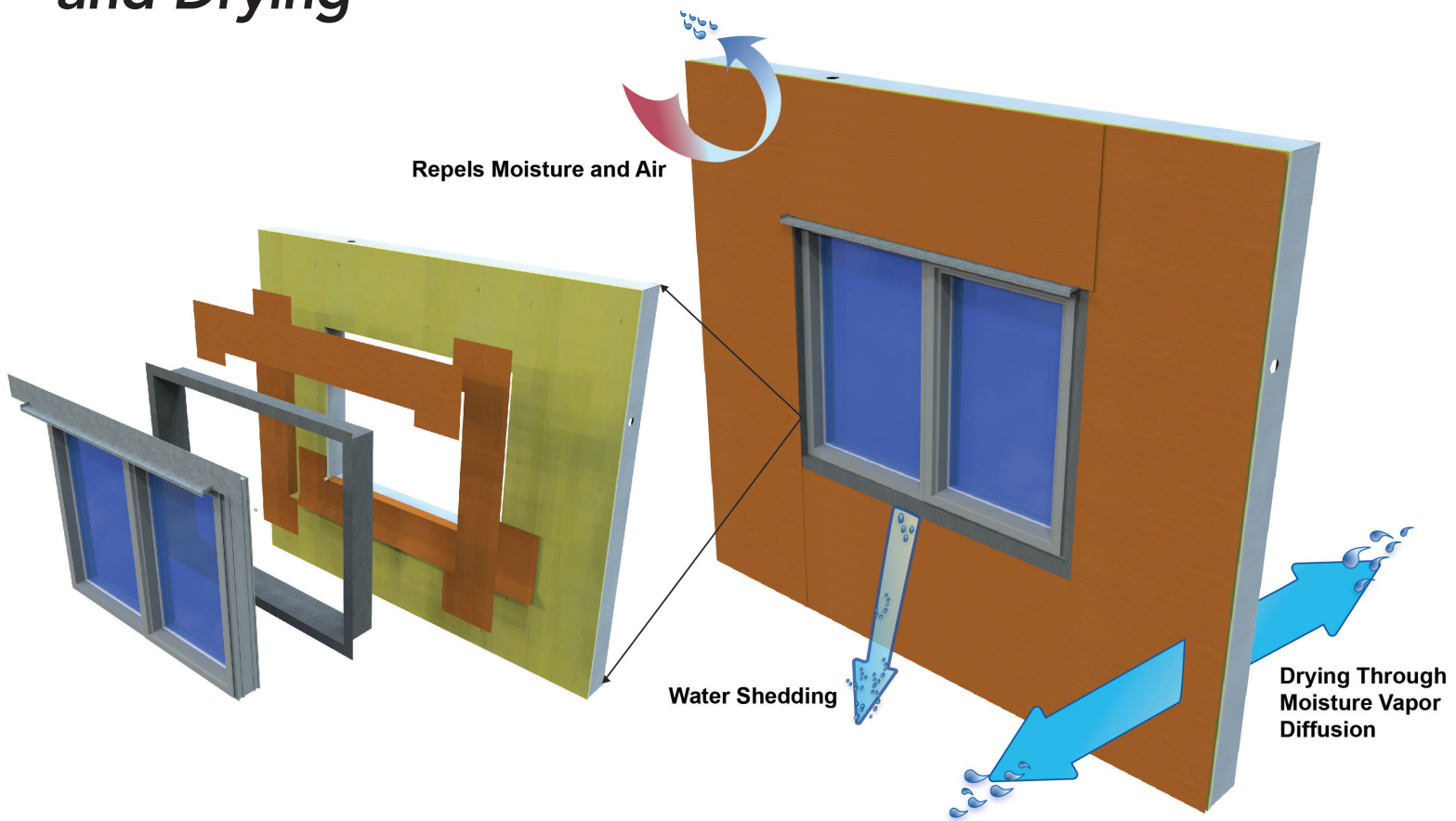


# Designing Rough Openings for Proper Drainage and Drying



**VaproShield**, an industry leader in advanced building envelope solutions, is pleased to release *Designing Rough Openings for Proper Drainage and Drying*, an AIA and IIBEC accredited technical seminar. This live presentation will **describe failures, correct installation and testing of rough opening flashing materials as well as current research on vapor open rough opening systems.**

Your training will be presented using online meeting software. Instructions for accessing your online course will be sent from your host.



## We will examine:

- Rough opening installation systems
- Rough opening testing
- Proper sequencing
- Drainage and drying mechanisms
- Vapor tight vs. permeable rough opening systems

## Learning Objectives Course AIACESVS301.1

- Explain rough opening installation systems as described by published guidelines
- Understand rough opening testing
- Determine proper sequencing for rough opening installation
- Recognize drainage and drying mechanisms and the benefits of permeable rough opening systems
- Learn the differences between vapor tight and vapor permeable rough opening systems

Contact your local representative or visit [VaproShield.com/aialive](http://VaproShield.com/aialive) to register.