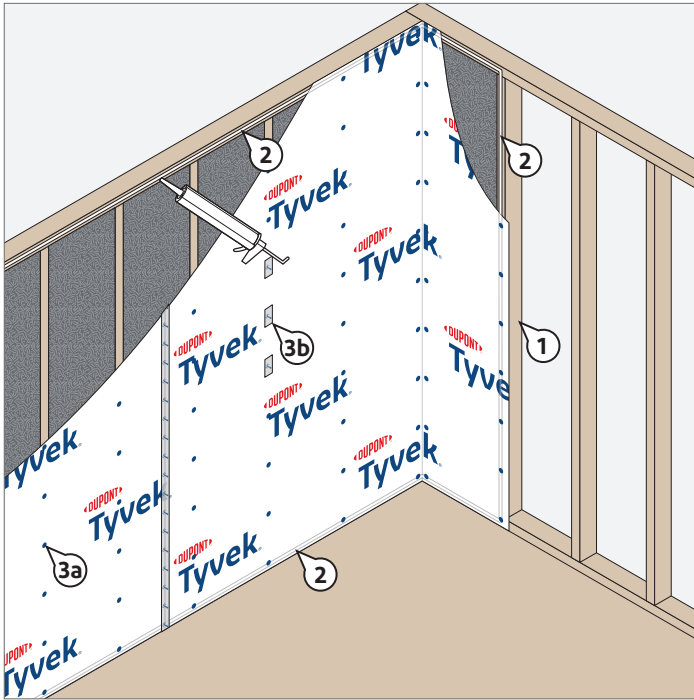


Air Barrier Installation Detail: Interior Air Barrier



1. If cavity won't be accessible for the installation of insulation, install insulation before the **DuPont™ Tyvek® WRB**.
2. Apply Tower® Residential Sealant, or recommended sealant, around perimeter of where **Tyvek® WRB** will be installed
 - To maximize air sealing, ensure the **Tyvek® WRB** will be sealed to a solid backing, such as at a top or bottom plate, along horizontal edges or at studs along vertical edges.
 - In cases where sealant won't be used, **DuPont™ Flashing Tape** can be used to terminate the **Tyvek® WRB**.
 - **Great Stuff Pro™ Polyurethane Foam Sealant** can be used in lieu of sealant around the perimeter where the **Tyvek® WRB** will be installed. The **Tyvek® WRB** should be pressed into the bead of **Great Stuff Pro™** prior to curing to maximize adhesion and air sealing. Please visit greatstuff.dupont.com for more information about **Great Stuff Pro™ Polyurethane Foam Sealants**.
3. Install **Tyvek® WRB** extending onto perpendicular walls making sure it reaches the next available stud.
 - Install cap staples/cap nails 6"– 18" along stud lines.
 - If staples or nails without caps are used, air sealing can be maximized by taping over each fastener using **DuPont™ Tyvek® Tape**.

This installation bulletin is intended for use when installing **DuPont™ Tyvek® Water-Resistive and Air Barriers (WRBs)** at various interior spaces, including but not limited to: spaces behind tubs and showers, fireplace wall cavities¹, and attics. This bulletin should be used with the appropriate Installation Guidelines for single-family and multi-family residential buildings². All installation requirements, including air-barrier-specific requirements from the applicable Installation Guidelines, must be followed³.

For more information about DuPont Performance Building Solutions, please call 1-833-338-7668 or visit us at building.dupont.com

¹ **Tyvek® WRB** should not be installed in locations that may exceed 180°F.

² These and other interior WRB installations are eligible for the Product component of the [DuPont Building Envelope Solutions Products 10-Year Product Limited Warranty for Single-Family, Wood-Framed Multi-Family, and Light Commercial Buildings](#).

³ When using **Tyvek® WRBs** for interior applications, ensure the products will not be exposed to long-term UV radiation. **DuPont™ Tyvek® HomeWrap®** has a UV exposure limit of 4 months (120 days), and **DuPont™ Tyvek® CommercialWrap®** has a UV exposure limit of 9 months (270 days).

This bulletin is limited to the installation details outlined herein. Please refer to the applicable DuPont Performance Building Solutions Installation Guidelines available at building.dupont.com for details not included in this bulletin.

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