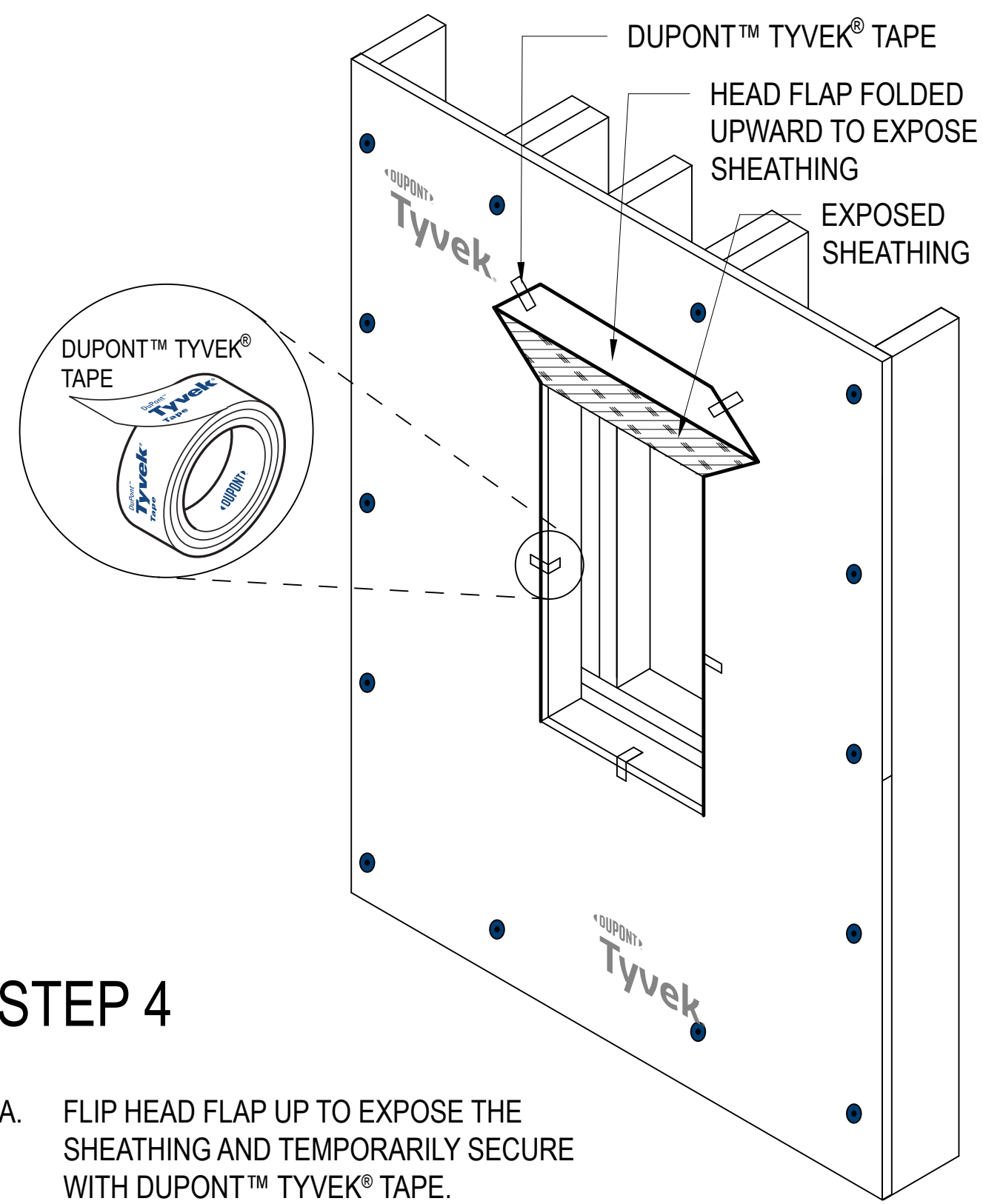


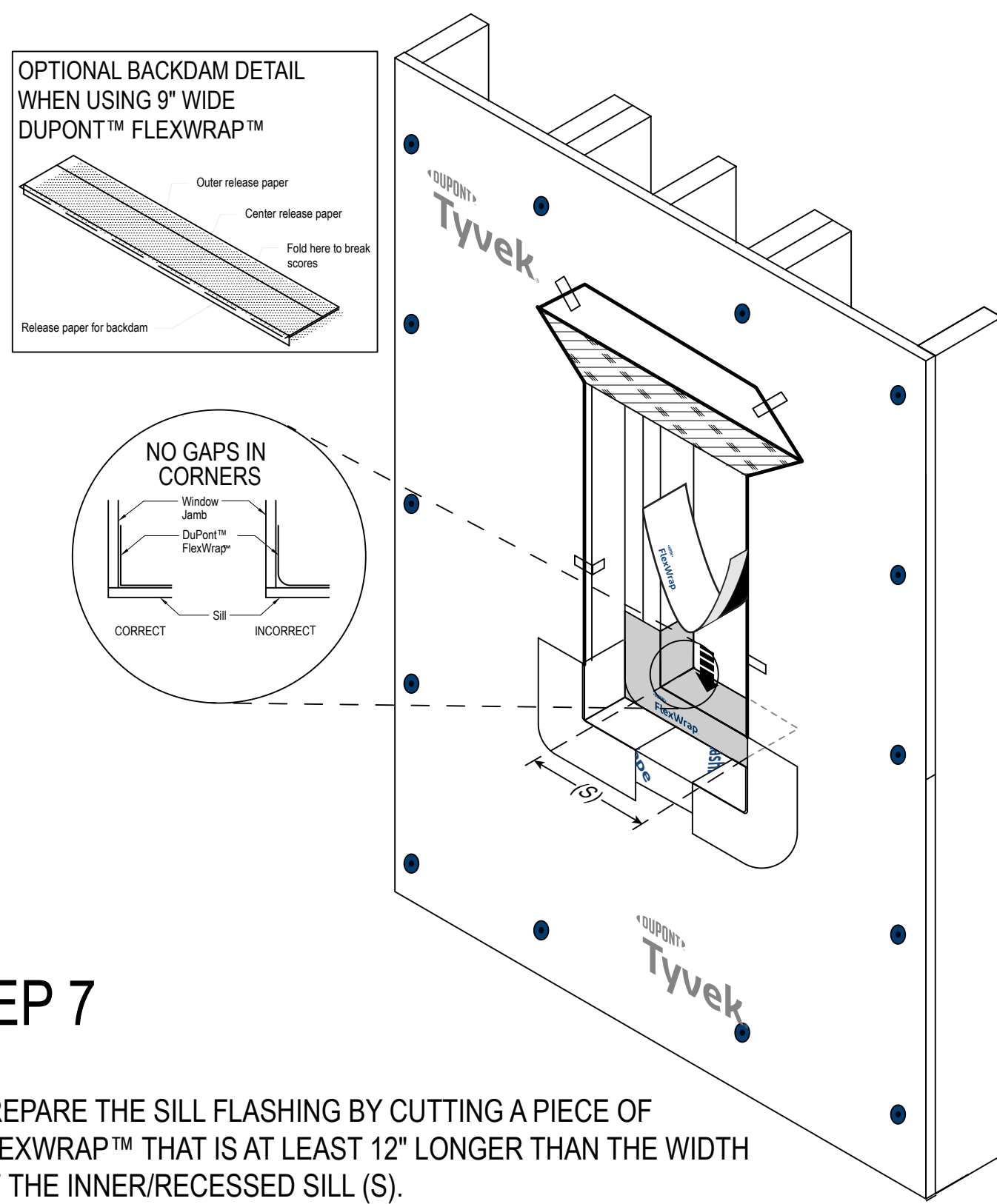
#### STEP 8

- APPLY A CONTINUOUS BEAD OF A CHEMICALLY-COMPATIBLE SEALANT ALONG THE WINDOW HEAD AND JAMBS.
- AT THE SILL, INSTALL SEALANT WITH A 2" MINIMUM GAP FOR EVERY 4' OF WINDOW TO ALLOW FOR PROPER DRAINAGE. **DO NOT APPLY A CONTINUOUS SEALANT BEAD ACROSS BOTTOM SILL FLANGE.**



#### STEP 4

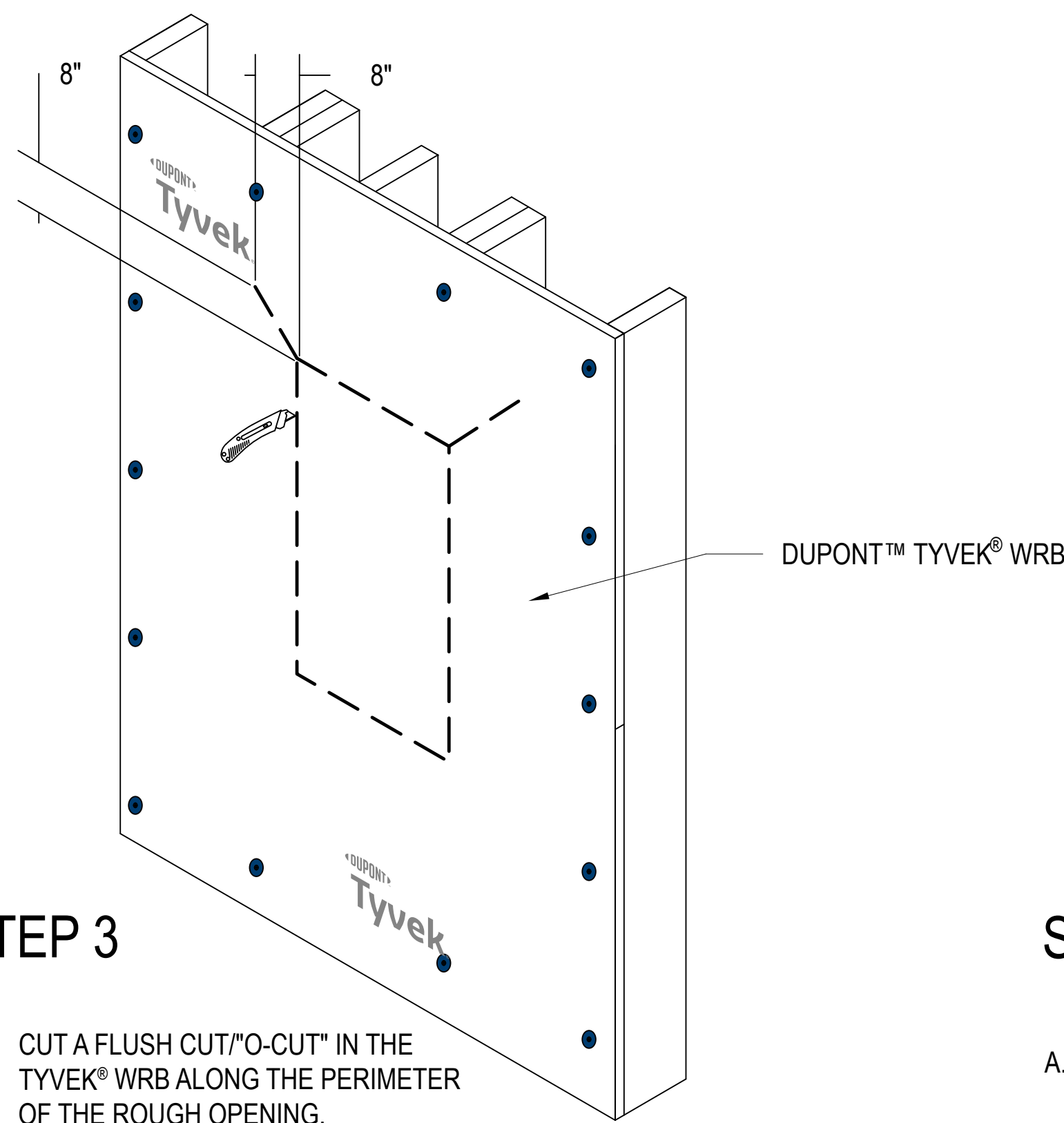
- FLIP HEAD FLAP UP TO EXPOSE THE SHEATHING AND TEMPORARILY SECURE WITH DUPONT™ TYVEK® TAPE.
- TEMPORARILY SECURE THE TYVEK® WRB WITH TYVEK® TAPE AROUND ROUGH OPENING TO HELP FACILITATE FLASHING INSTALLATION.



#### STEP 7

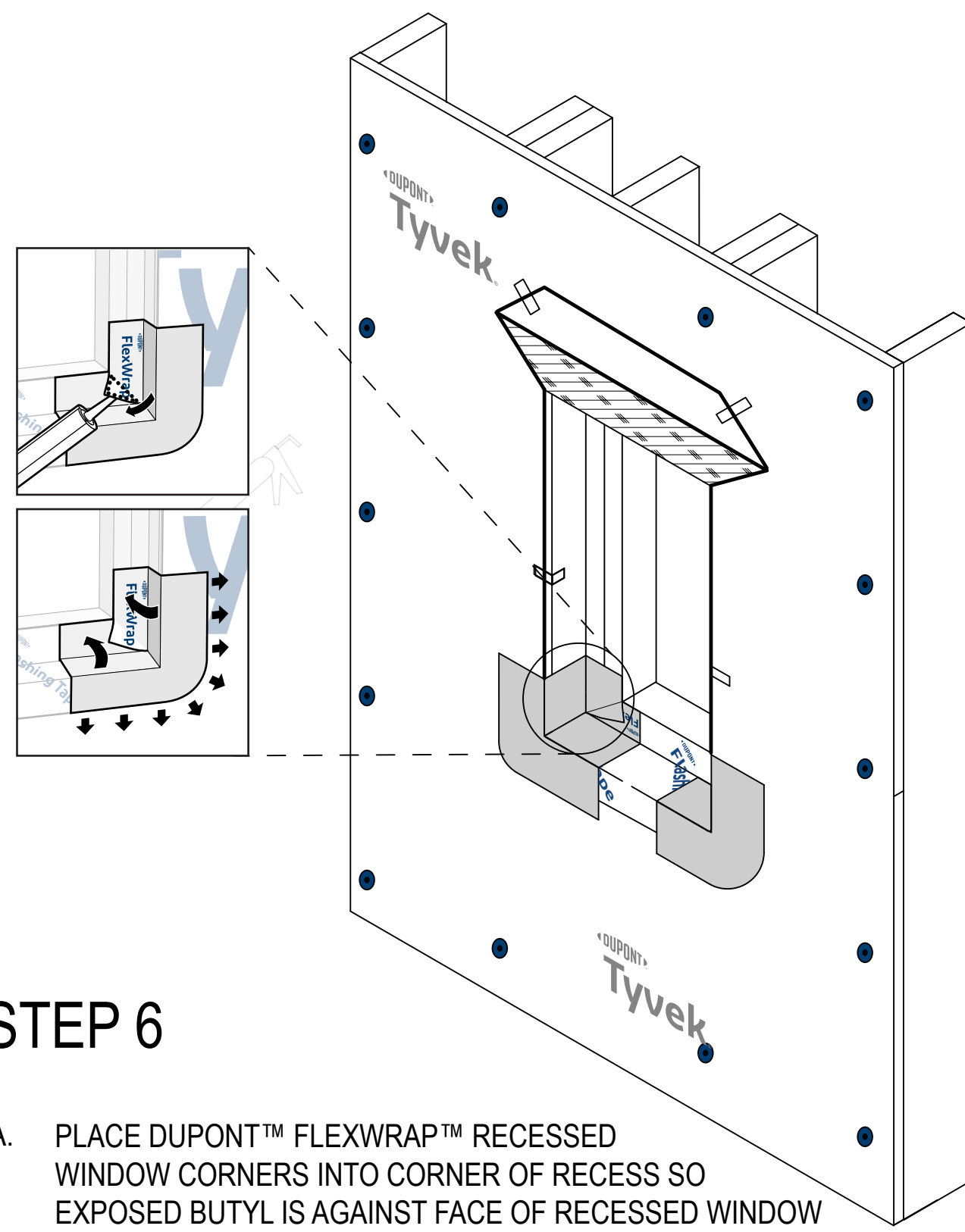
- PREPARE THE SILL FLASHING BY CUTTING A PIECE OF FLEXWRAP™ THAT IS AT LEAST 12" LONGER THAN THE WIDTH OF THE INNER/RECESSED SILL (S).
- REMOVE WIDE PIECE OF RELEASE PAPER. POSITION ON HORIZONTAL SILL BY ALIGNING THE INSIDE EDGE OF THE NARROW RELEASE PAPER WITH THE FACE OF THE FRAMING TO ENSURE 2"-3" OF THE FLEXWRAP™ WILL BE ADHERED TO THE FACE OF THE FRAMING WITH A MINIMUM OF 6" UP EACH JAMB.
- ADHERE INTO ROUGH OPENING. **DO NOT STRETCH** MATERIAL ALONG THE SILL OR JAMB.

NOTE: FLEXWRAP™ SHOULD NOT EXTEND/TRANSITION ONTO THE OUTER SILL.



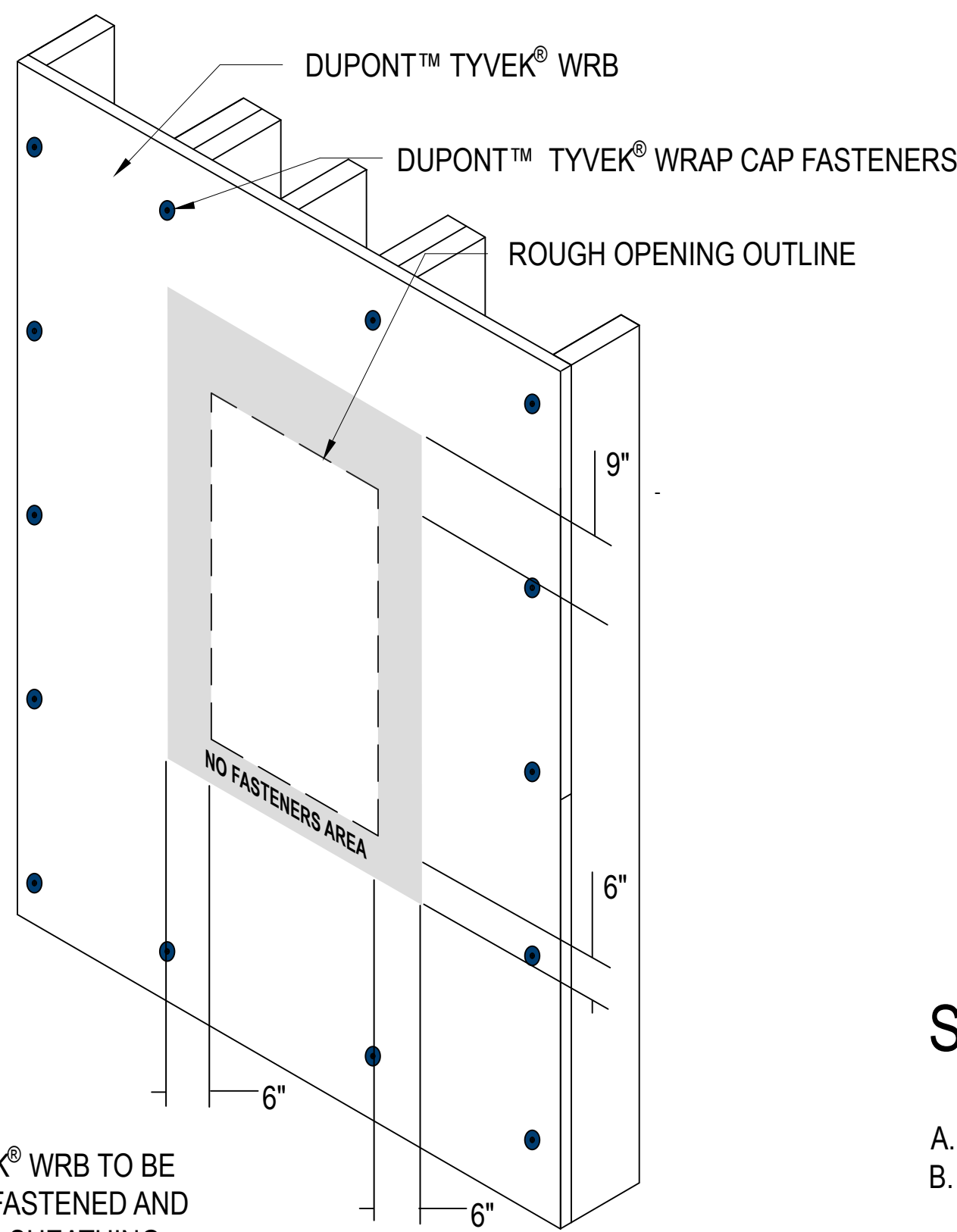
#### STEP 3

- CUT A FLUSH CUT/"O-CUT" IN THE TYVEK® WRB ALONG THE PERIMETER OF THE ROUGH OPENING.
- ENSURE THE TYVEK® WRB IS CUT FLUSH WITH THE SHEATHING AND IS NOT WRAPPED INTO THE ROUGH OPENING.
- CUT A HEAD FLAP AT A 45-DEGREE ANGLE TO EXPOSE 8" OF SHEATHING TO ALLOW FOR HEAD FLASHING INSTALLATION.



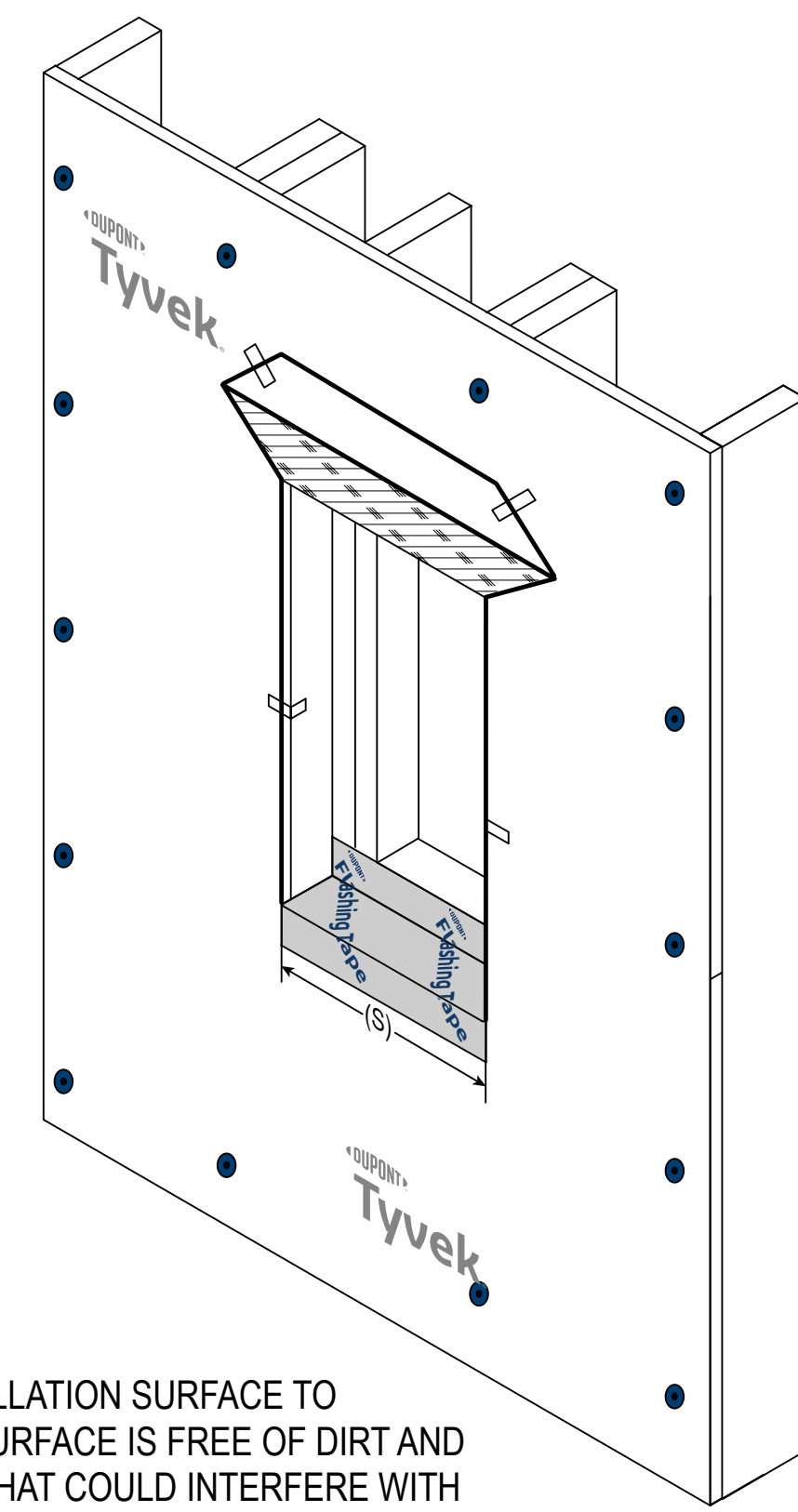
#### STEP 6

- PLACE DUPONT™ FLEXWRAP™ RECESSED WINDOW CORNERS INTO CORNER OF RECESS SO EXPOSED BUTYL IS AGAINST FACE OF RECESSED WINDOW FRAME AND ADHERE 2"-3" ONTO THE FACE OF THE WALL.
- APPLY A CHEMICALLY-COMPATIBLE SEALANT BEHIND THE LOOSE TRIANGULAR FLAP OF THE FLEXWRAP™ RECESSED WINDOW CORNER PIECE AND PRESS FLAP INTO SEALANT.
- REPEAT STEPS A THROUGH B FOR OPPOSITE CORNER.



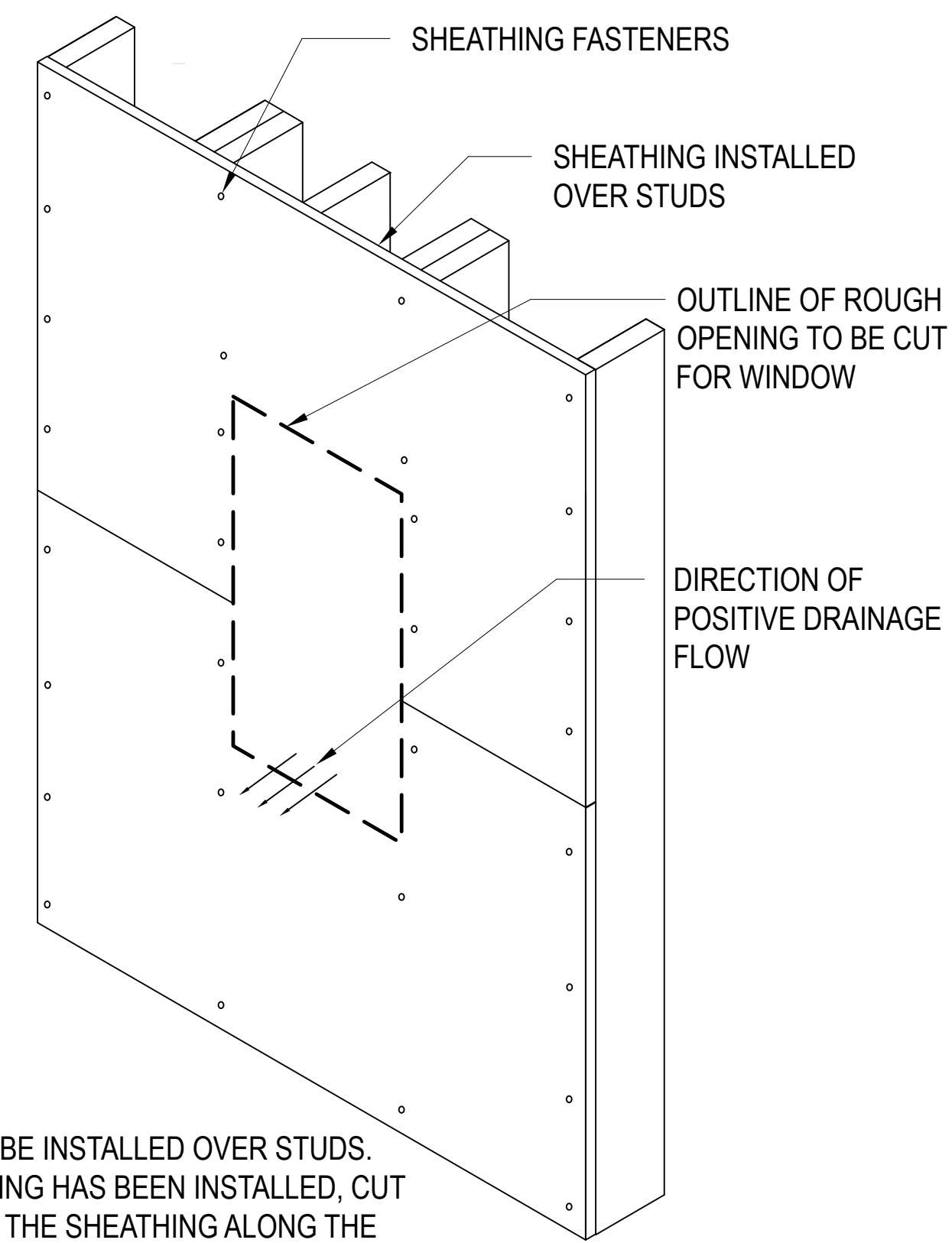
#### STEP 2

- DUPONT™ TYVEK® WRB TO BE MECHANICALLY FASTENED AND INSTALLED OVER SHEATHING.
- DO NOT INSTALL** FASTENERS WITHIN 6" OF THE SILLS AND JAMBS OF THE OPENING AND WITHIN 9" OF THE HEAD OPENING.



#### STEP 5

- INSPECT INSTALLATION SURFACE TO ENSURE THE SURFACE IS FREE OF DIRT AND SUBSTANCES THAT COULD INTERFERE WITH ADHESION AS WELL AS ANY SHARP PROTRUSIONS.
- CUT DUPONT™ FLASHING TAPE OR DUPONT™ STRAIGHTFLASH™ THE LENGTH OF THE OUTER SILL (S). REFER TO TABLE 1 BELOW FOR INFORMATION ON FLASHING WIDTH NEEDED BASED ON FRAMING DIMENSIONS.
- FOLD THE DUPONT™ FLASHING TAPE OR STRAIGHTFLASH™ LENGTHWISE USING THE MEASUREMENTS X, Y, AND Z SHOWN IN TABLE 1 BELOW.
- REMOVE RELEASE PAPER AND INSTALL.



#### STEP 1

- SHEATHING TO BE INSTALLED OVER STUDS.
- AFTER SHEATHING HAS BEEN INSTALLED, CUT AN OPENING IN THE SHEATHING ALONG THE PERIMETER OF THE ROUGH OPENING FOR THE WINDOW.
- ENSURE THE SHEATHING IS CUT FLUSH WITH OR SLIGHTLY BELOW THE SILL FRAMING TO ALLOW FOR POSITIVE DRAINAGE.
- FRAMING IS ONLY SHOWN SCHEMATICALLY. SEE DRAWINGS BY OTHERS FOR DETAILED INFORMATION.

NOTES:  
INSTALLATION IS APPLICABLE FOR SINGLE-FAMILY RESIDENTIAL & WOOD-FRAMED MULTI-FAMILY AND LIGHT COMMERCIAL BUILDINGS WHEN PERFORMANCE REQUIREMENTS DO NOT EXCEED ASTM E1677 (65 MPH EQUIVALENT STRUCTURAL LOAD AND 50 MPH (6.24 PSF) EQUIVALENT WIND-DRIVEN RAIN WATER INFILTRATION WHEN TESTED IN ACCORDANCE WITH ASTM E331, ASTM E1105, OR SIMILAR), AND WINDOW/DOOR DESIGN RATINGS THAT DO NOT EXCEED DP45. SEE *APPLICABLE STRUCTURES AND PERFORMANCE CRITERIA* IN THE APPLICABLE DUPONT INSTALLATION GUIDELINE FOR MORE INFORMATION REGARDING BUILDING TYPES AND BUILDING ENVELOPE PERFORMANCE.  
ALWAYS CHECK [BUILDING.DUPONT.COM](https://www.dupont.com/building) FOR THE LATEST VERSIONS OF DUPONT INSTALLATION GUIDELINES AND OTHER PRODUCT LITERATURE.

TABLE 1: SILL/HEAD FLASHING FOR SHALLOW RECESSED WINDOW CONDITION

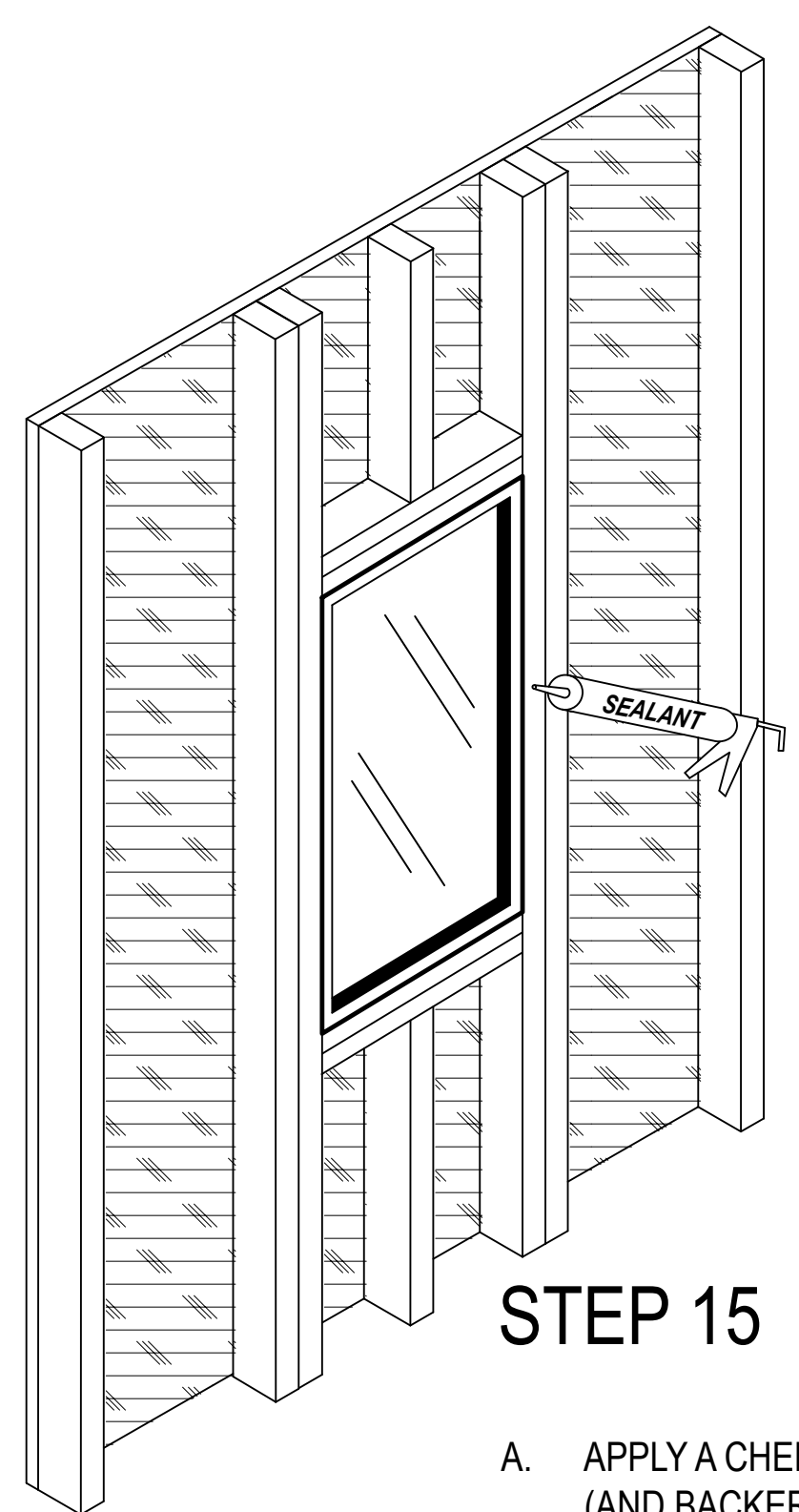
	X	Y	Z
6" DUPONT™ FLASHING TAPE (single stud)	2"	1"	3"
6" DUPONT™ FLASHING TAPE (single stud)	2"	2"	2"
6" DUPONT™ FLASHING TAPE (double stud)	2"	2"	2"
9" DUPONT™ FLASHING TAPE (double stud)	3"	3"	3"
9" DUPONT™ FLASHING TAPE (double stud)	3"	4"	2"

Integral Flanged Window  
with Shallow (Up to 4")  
Recessed Opening  
Installed AFTER the  
DuPont™ Tyvek® WRB  
Installation Sequence

DRAWING:  
MF-OP-2150-MA  
Page 1 of 2  
REVISION DATE  
1/20/2025  
SCALE: Not to Scale

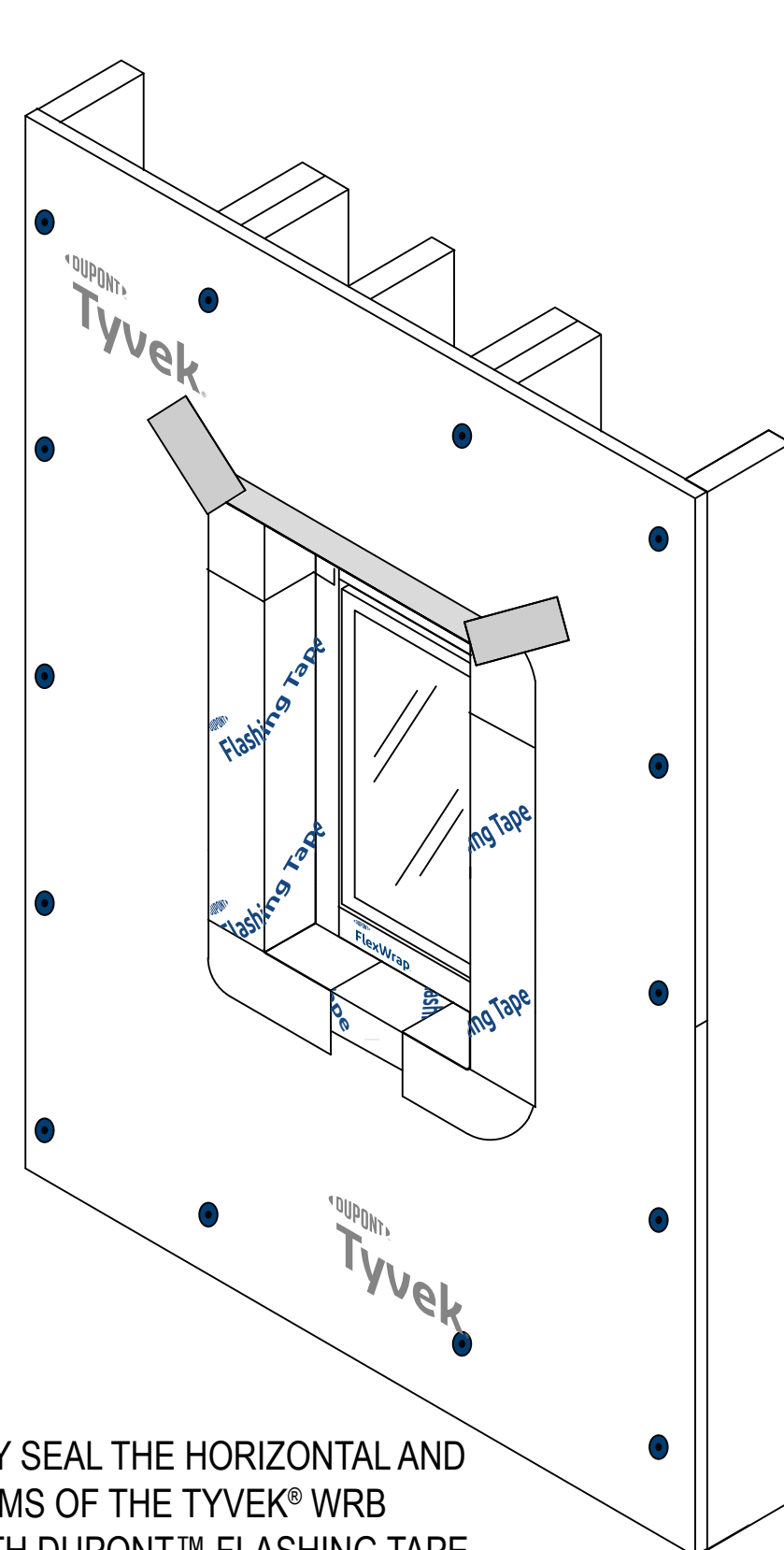
DUPONT  
Tyvek®





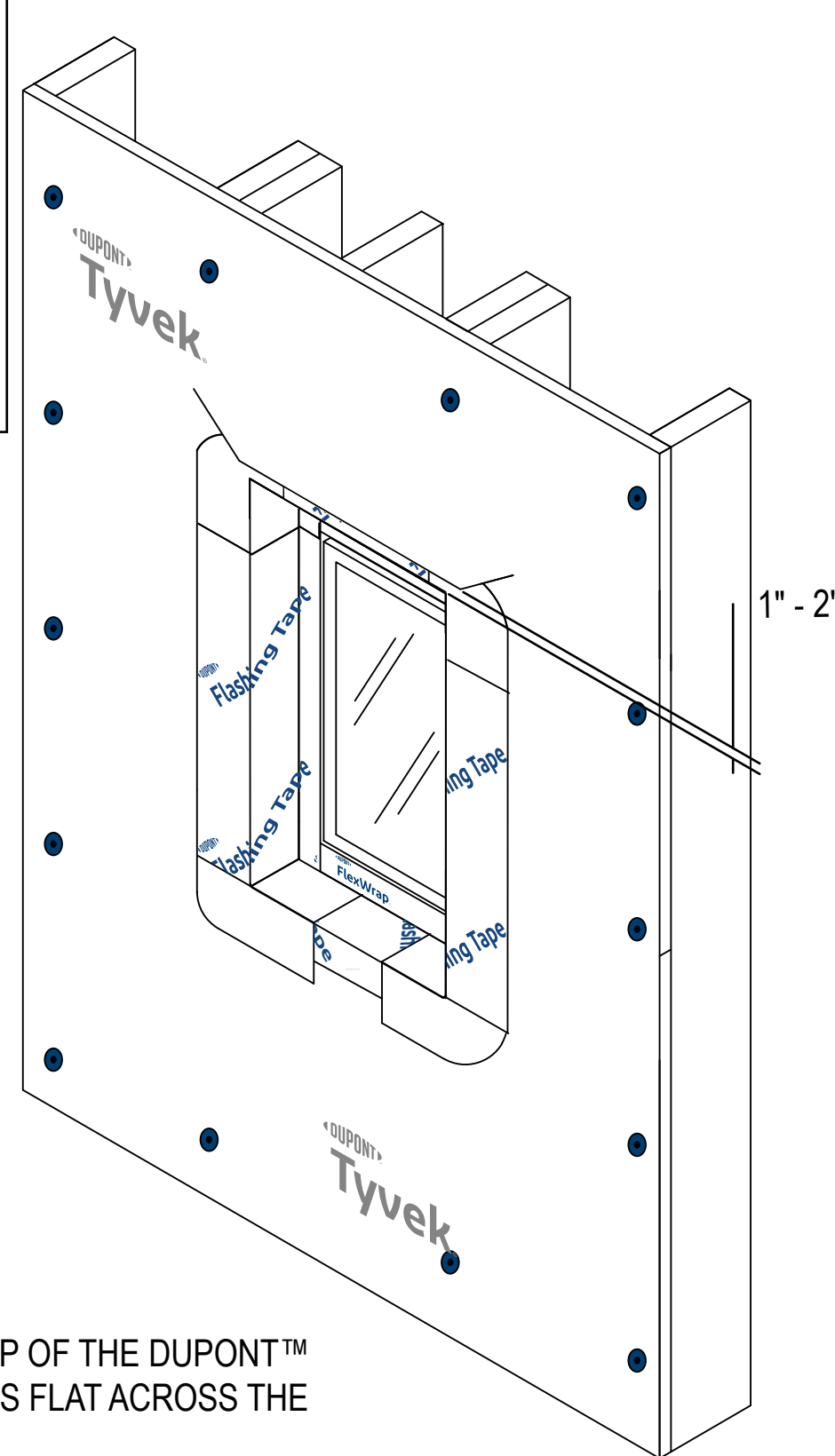
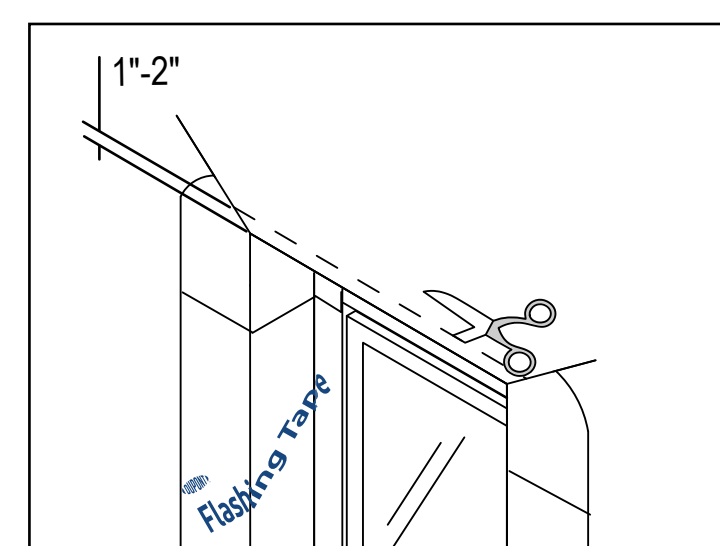
#### STEP 15

- A. APPLY A CHEMICALLY-COMPATIBLE SEALANT (AND BACKER ROD AS NECESSARY) AROUND THE WINDOW OPENING AT THE INTERIOR. IT IS ALSO ACCEPTABLE TO USE GREAT STUFF PRO™ WINDOW AND DOOR POLYURETHANE FOAM SEALANT, OR A CHEMICALLY-COMPATIBLE FOAM.



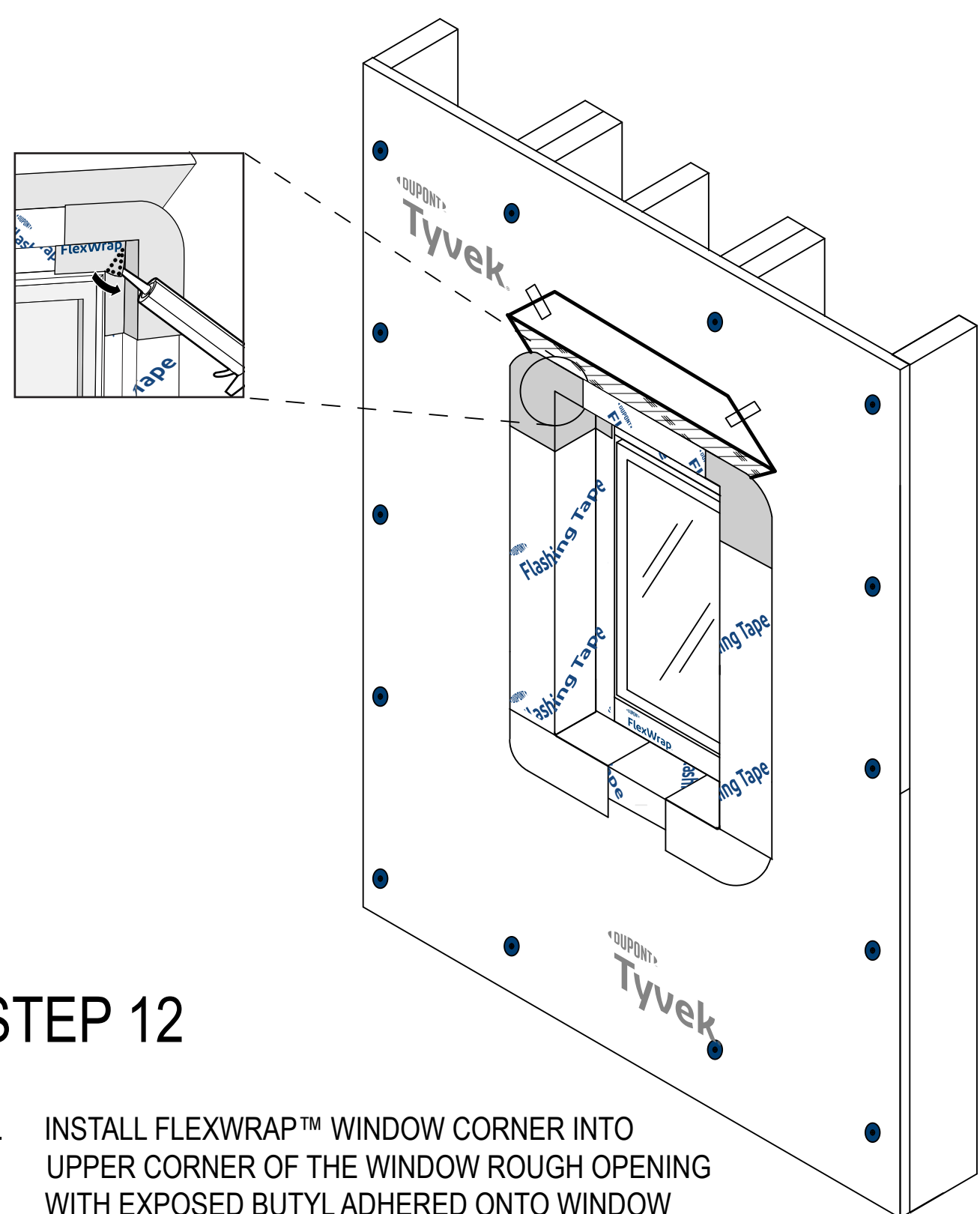
#### STEP 14

- A. CONTINUOUSLY SEAL THE HORIZONTAL AND DIAGONAL SEAMS OF THE TYVEK® WRB HEAD FLAP WITH DUPONT™ FLASHING TAPE OR DUPONT™ STRAIGHTFLASH™. INSTALL FASTENERS AS NEEDED THROUGH FLASHING FOR INCREASED HOLDING POWER.
- B. SKIP SEALING WITH A MAXIMUM OF TWO (2) GAPS FOR EVERY 3' OF WINDOW IS ACCEPTABLE FOR ADDITIONAL DRAINAGE IF AN AIR BARRIER IS NOT REQUIRED.



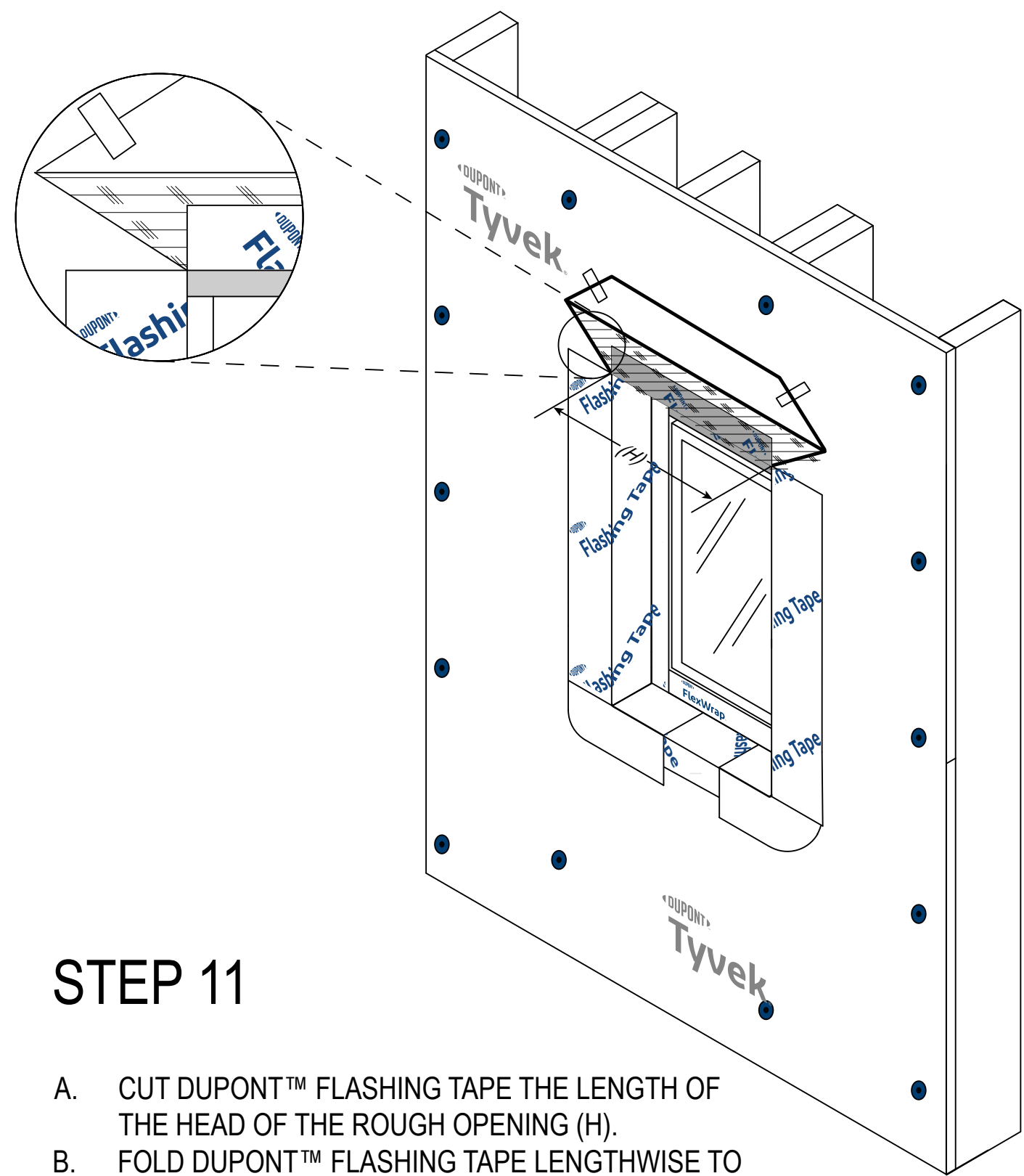
#### STEP 13

- A. FLIP DOWN UPPER FLAP OF THE DUPONT™ TYVEK® WRB SO IT LAYS FLAT ACROSS THE HEAD FLASHING.
- B. CUT A 1" STRIP OF TYVEK® WRB AT LOWER HORIZONTAL EDGE OF HEAD FLAP.
- C. WHEN TRIMMING THE TYVEK® WRB, **DO NOT CUT** OR DAMAGE THE HEAD FLASHING THAT HAS BEEN INSTALLED BEHIND IT.



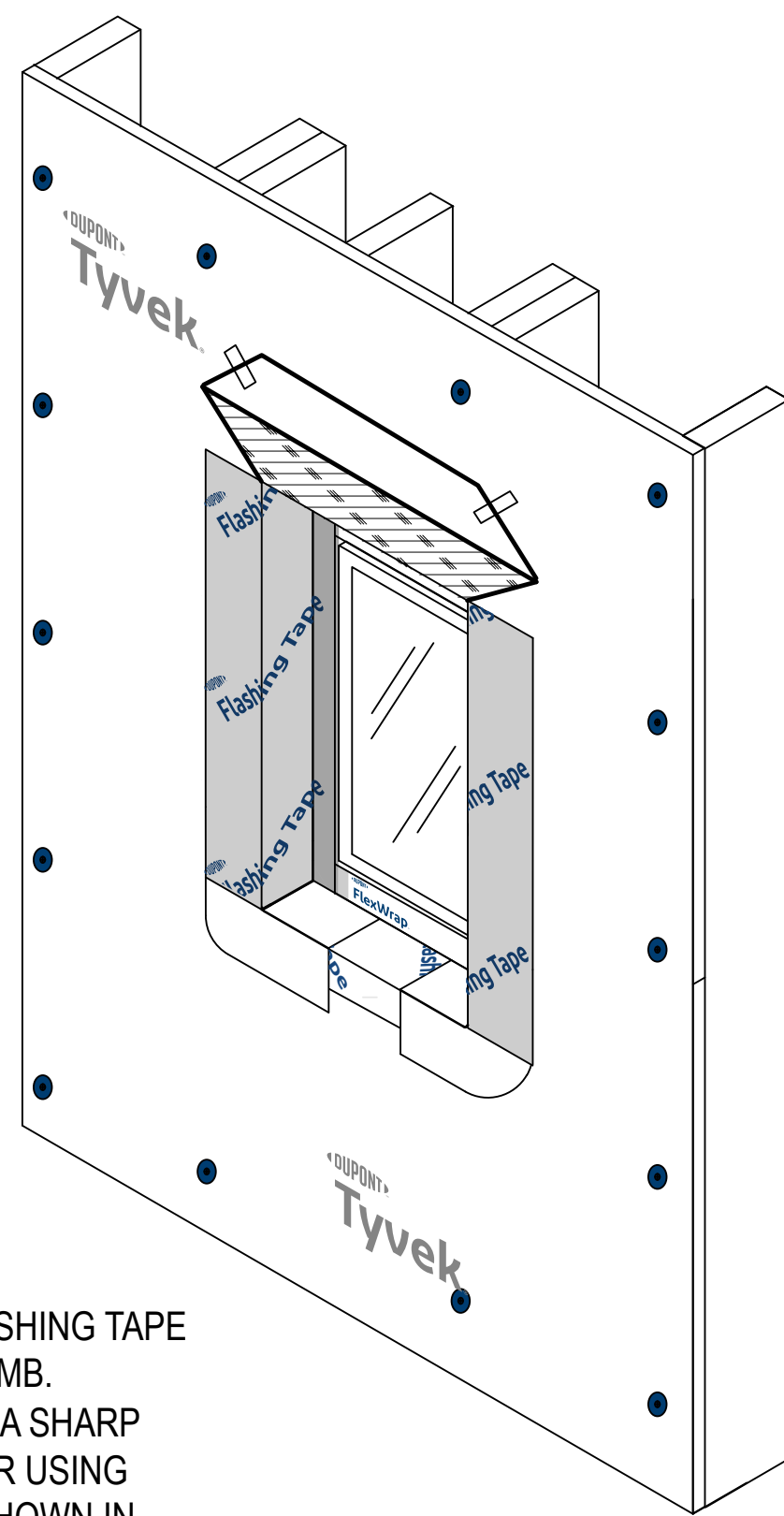
#### STEP 12

- A. INSTALL FLEXWRAP™ WINDOW CORNER INTO UPPER CORNER OF THE WINDOW ROUGH OPENING WITH EXPOSED BUTYL ADHERED ONTO WINDOW FLANGES IN SIMILAR MANNER USED FOR LOWER CORNER PIECES (STEP 6).
- B. APPLY A CHEMICALLY-COMPATIBLE SEALANT INTO FLEXWRAP™ RECESSED WINDOW CORNER FLAP.
- C. REPEAT STEPS A THROUGH B FOR OPPOSITE CORNER.



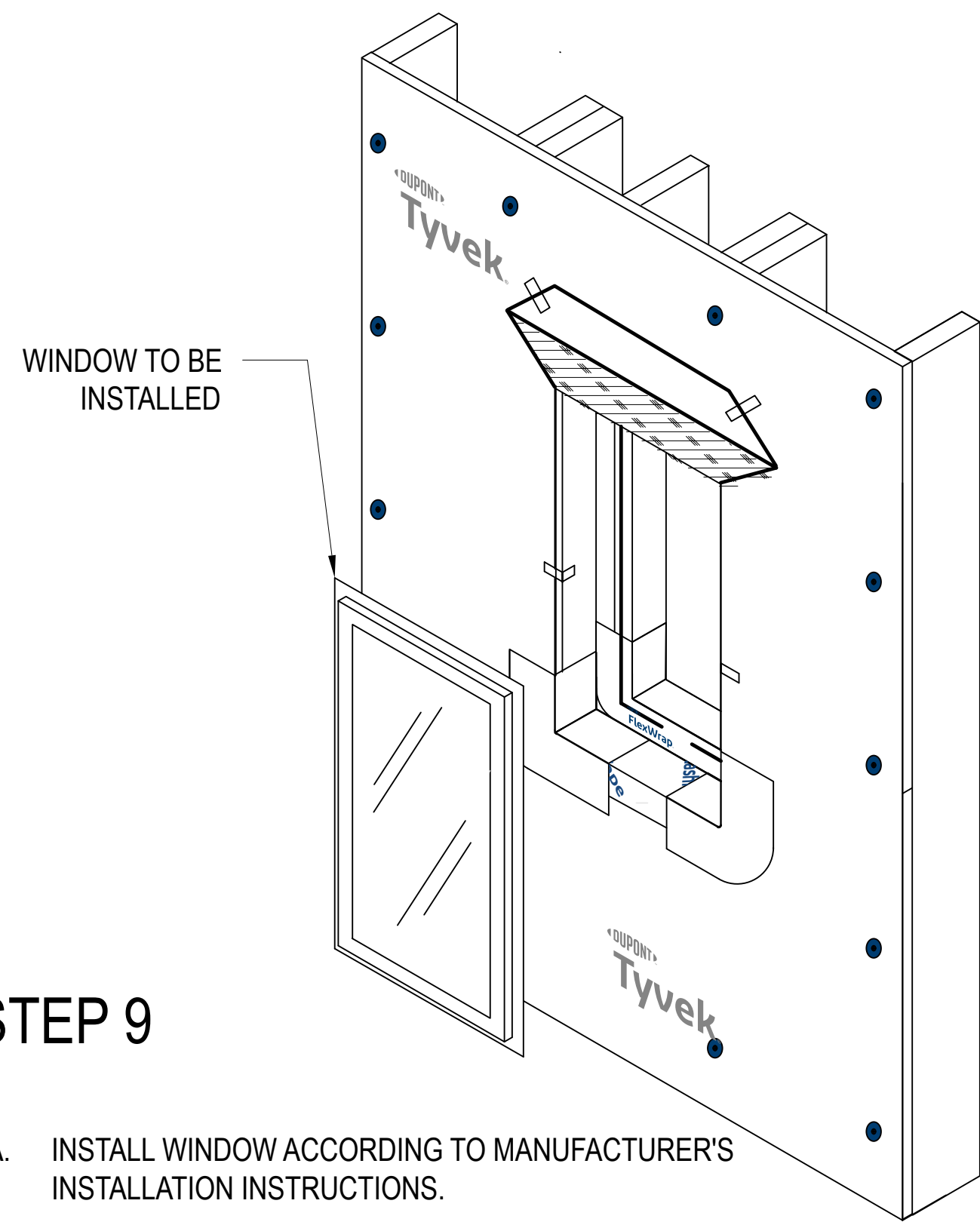
#### STEP 11

- A. CUT DUPONT™ FLASHING TAPE THE LENGTH OF THE HEAD OF THE ROUGH OPENING (H).
- B. FOLD DUPONT™ FLASHING TAPE LENGTHWISE TO CREATE A SHARP CREASE IN THE RELEASE PAPER USING MEASUREMENTS (X,Y, AND Z) SHOWN IN TABLE 2 BELOW.
- C. REMOVE RELEASE PAPER AND INSTALL DUPONT™ FLASHING TAPE STARTING FROM WINDOW HEAD AND ENDING ON EXTERIOR SHEATHING.



#### STEP 10

- A. CUT A PIECE OF DUPONT™ FLASHING TAPE THE LENGTH OF THE OUTER JAMB.
- B. FOLD LENGTHWISE TO CREATE A SHARP CREASE IN THE RELEASE PAPER USING MEASUREMENTS (X,Y, AND Z) SHOWN IN TABLE 2 BELOW.
- C. REMOVE THE FIRST PIECE OF RELEASE PAPER TO EXPOSE THE BUTYL THAT WILL BE INSTALLED ONTO THE WINDOW FLANGE BY TEARING ALONG THE CREASE. **DO NOT CUT** RELEASE PAPER WITH SHARP OBJECT AS THIS COULD RESULT IN DAMAGE TO THE BUTYL AND COMPROMISE THE PROTECTION PROVIDED BY THE DUPONT™ FLASHING TAPE.
- D. STARTING AT THE TOP CORNER OF WINDOW, ADHERE EXPOSED BUTYL ADHESIVE ONTO WINDOW FLANGE.
- E. ONCE BUTYL IS ADHERED TO THE WINDOW FLANGE, REMOVE THE REMAINING RELEASE PAPER.
- F. REPEAT STEPS A THROUGH E FOR OPPOSITE JAMB.



#### STEP 9

- A. INSTALL WINDOW ACCORDING TO MANUFACTURER'S INSTALLATION INSTRUCTIONS.

**NOTES:**  
INSTALLATION IS APPLICABLE FOR SINGLE-FAMILY RESIDENTIAL & WOOD-FRAMED MULTI-FAMILY AND LIGHT COMMERCIAL BUILDINGS WHEN PERFORMANCE REQUIREMENTS DO NOT EXCEED ASTM E1677 (65 MPH EQUIVALENT STRUCTURAL LOAD AND 50 MPH (6.24 PSF) EQUIVALENT WIND-DRIVEN RAIN WATER INFILTRATION WHEN TESTED IN ACCORDANCE WITH ASTM E331, ASTM E1105, OR SIMILAR), AND WINDOW/DOOR DESIGN RATINGS THAT DO NOT EXCEED DP45. SEE *APPLICABLE STRUCTURES AND PERFORMANCE CRITERIA* IN THE APPLICABLE DUPONT INSTALLATION GUIDELINE FOR MORE INFORMATION REGARDING BUILDING TYPES AND BUILDING ENVELOPE PERFORMANCE. ALWAYS CHECK [BUILDING.DUPONT.COM](https://www.dupont.com/building) FOR THE LATEST VERSIONS OF DUPONT INSTALLATION GUIDELINES AND OTHER PRODUCT LITERATURE.

TABLE 2: JAMB FLASHING FOR SHALLOW RECESSED WINDOW CONDITION

	X	Y	Z
6" DUPONT™ FLASHING TAPE (single stud)	2"	1"	3"
6" DUPONT™ FLASHING TAPE (single stud)	2"	2"	2"
6" DUPONT™ FLASHING TAPE (double stud)	2"	2"	2"
9" DUPONT™ FLASHING TAPE (double stud)	3"	3"	3"
9" DUPONT™ FLASHING TAPE (double stud)	3"	4"	2"

Integral Flanged Window  
with Shallow (Up to 4")  
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**DRAWING:**  
MF-OP-2150-MA  
Page 2 of 2

REVISION DATE  
1/20/2025  
SCALE: Not to Scale

**DUPONT**  
**Tyvek**