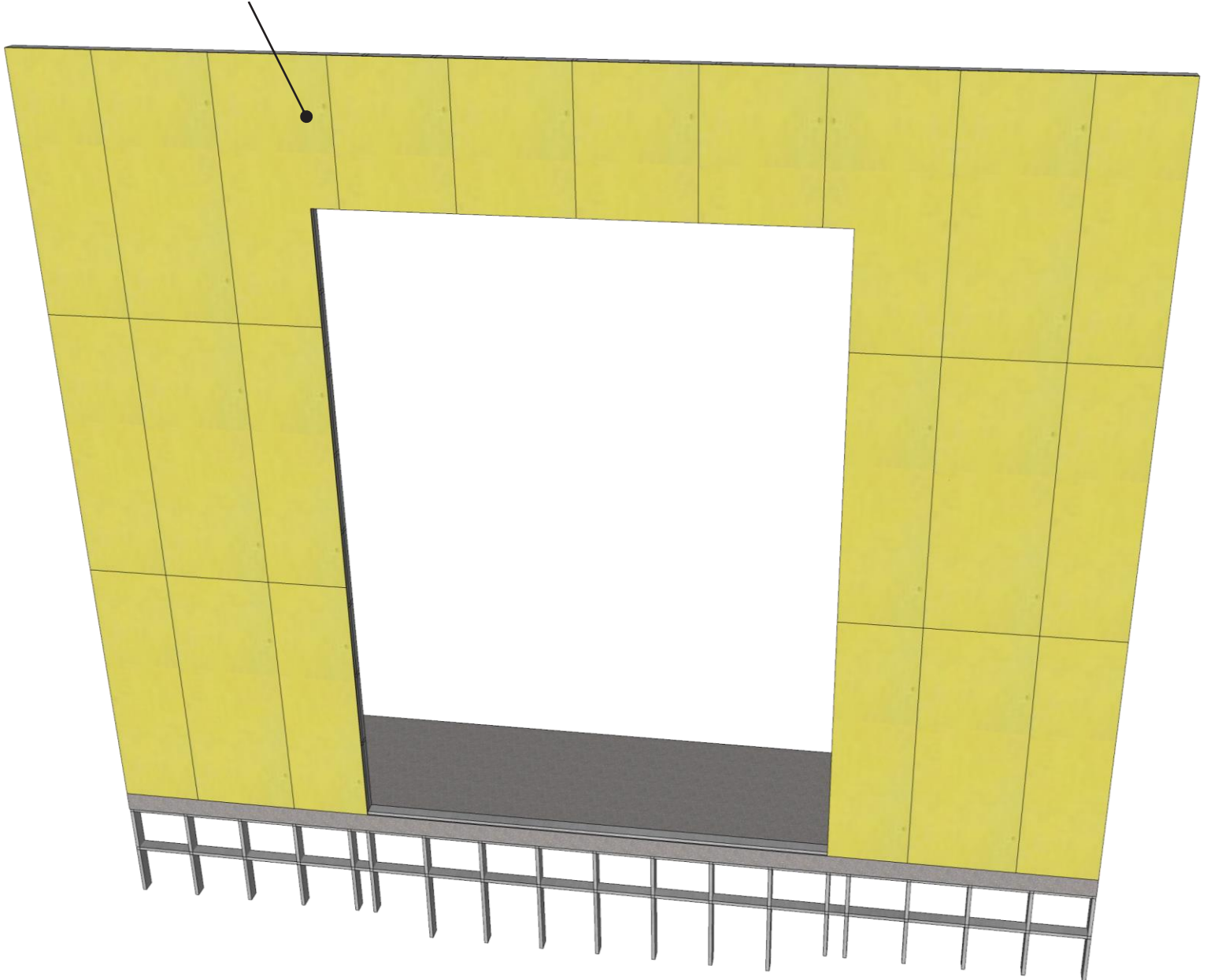


VaproSilicone Transition Curtain Wall Movement Joint Step 1

Gypsum sheathing (by others)
in "as new" condition



VAPROSILICONE TRANSITION™ MATERIALS

WRAPSHIELD SA®
SELF-ADHERED
VAPROBOND™

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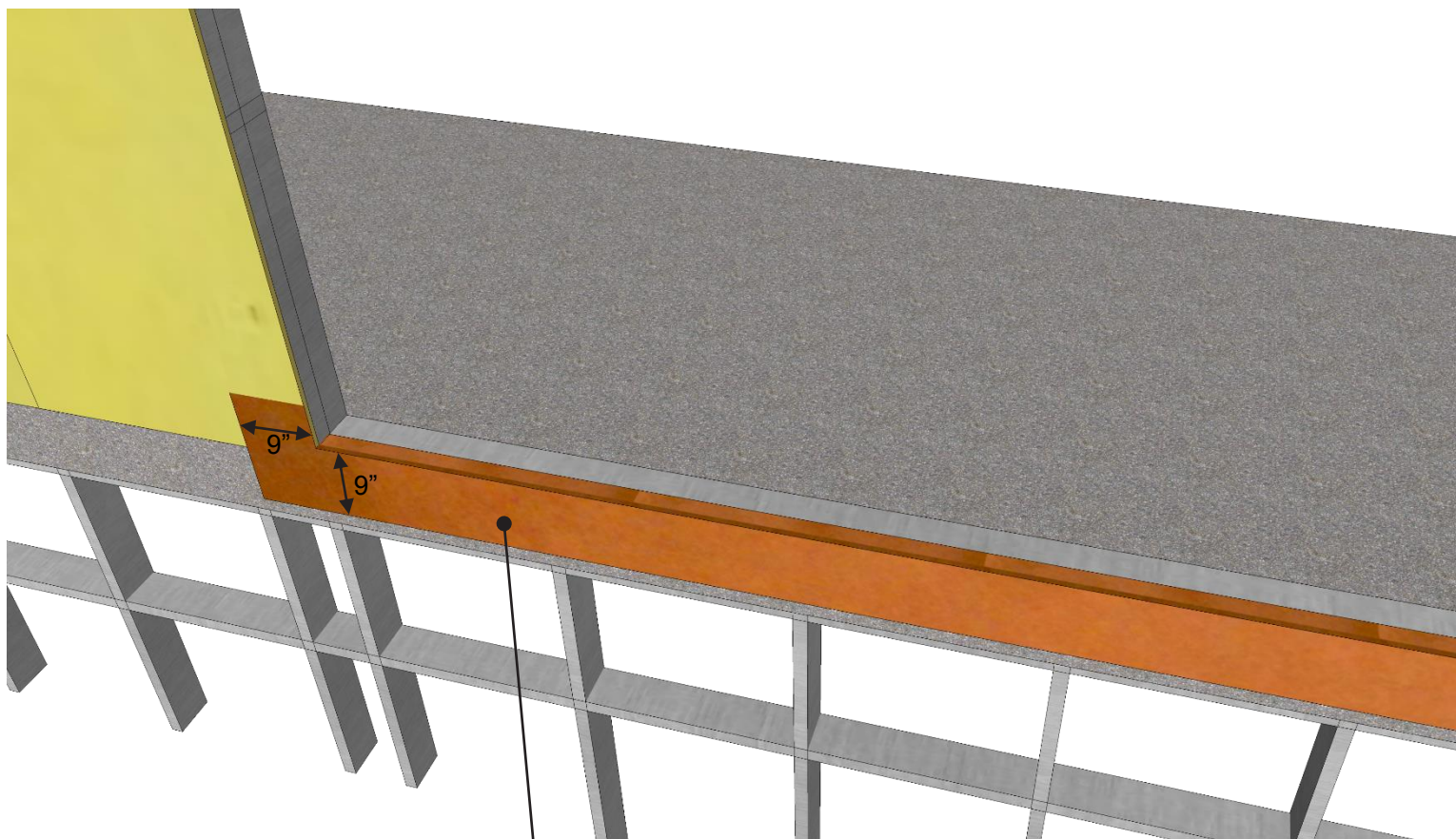
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DATE: 6/22/17

REF: 188-1

Always check www.VaproShield.com for the latest details and installation instructions

VaproSilicone Transition Curtain Wall Movement Joint Step 2



VaproFlashing SA Self-Adhered properly shingled; applied directly to sheathing + folded 2.75" inside of R.O.

Note: Total of 11.75" of flashing should be used:

- 9" of flashing should be left on the face of the sheathing

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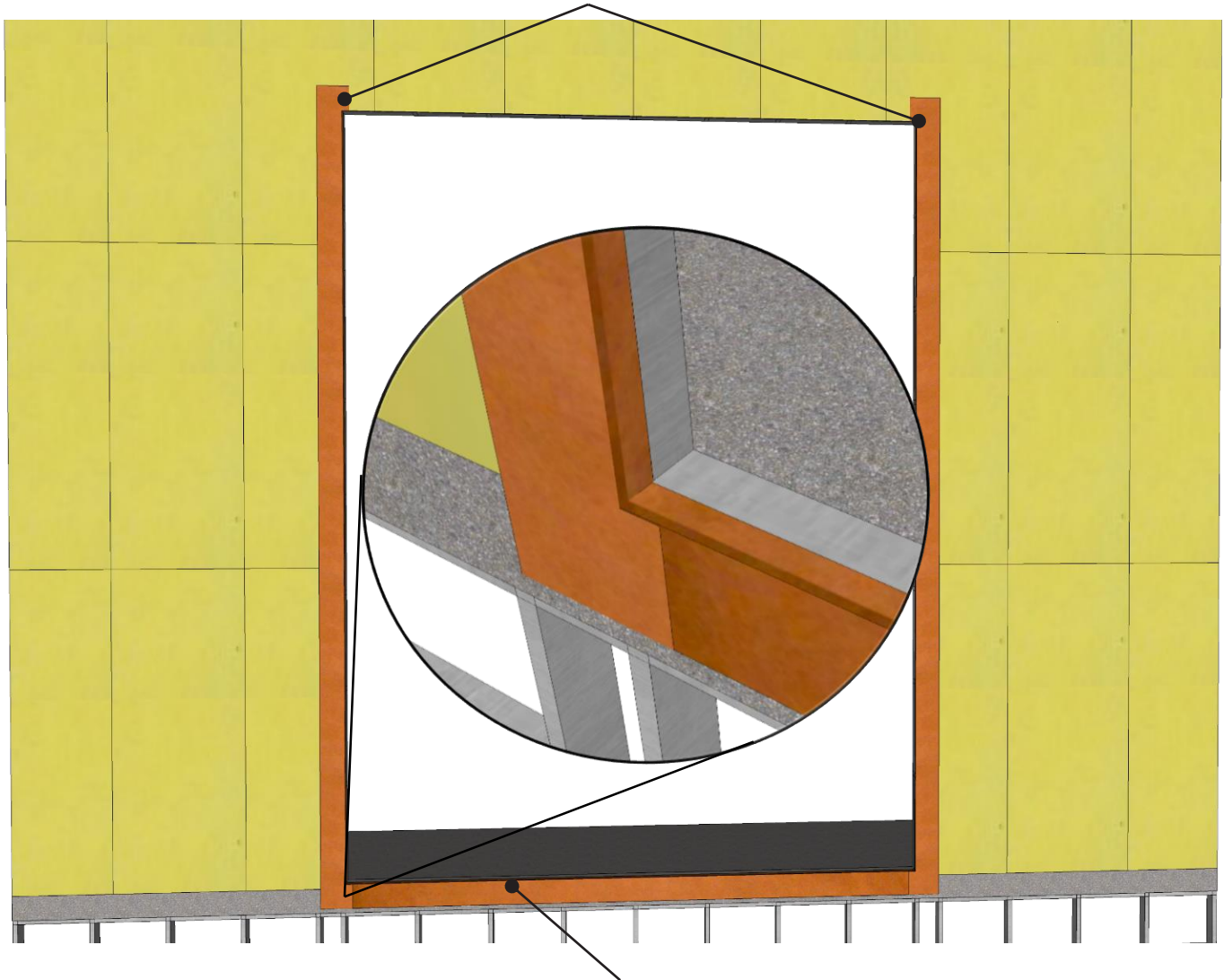
DATE: 6/22/17

REF: 188-2

Always check www.VaproShield.com for the latest details and installation instructions

VaproSilicone Transition Curtain Wall Movement Joint Step 3

VaproFlashing SA Jamb Pieces applied directly to sheathing + folded 2.75" inside R.O.
- 9" of flashing should be left on the face of the sheathing



VaproFlashing SA Self-Adhered properly shingled; applied directly to sheathing + folded 2.75" inside of R.O.
Note: Total of 11.75" of flashing should be used:
- 9" of flashing should be left on the face of the sheathing

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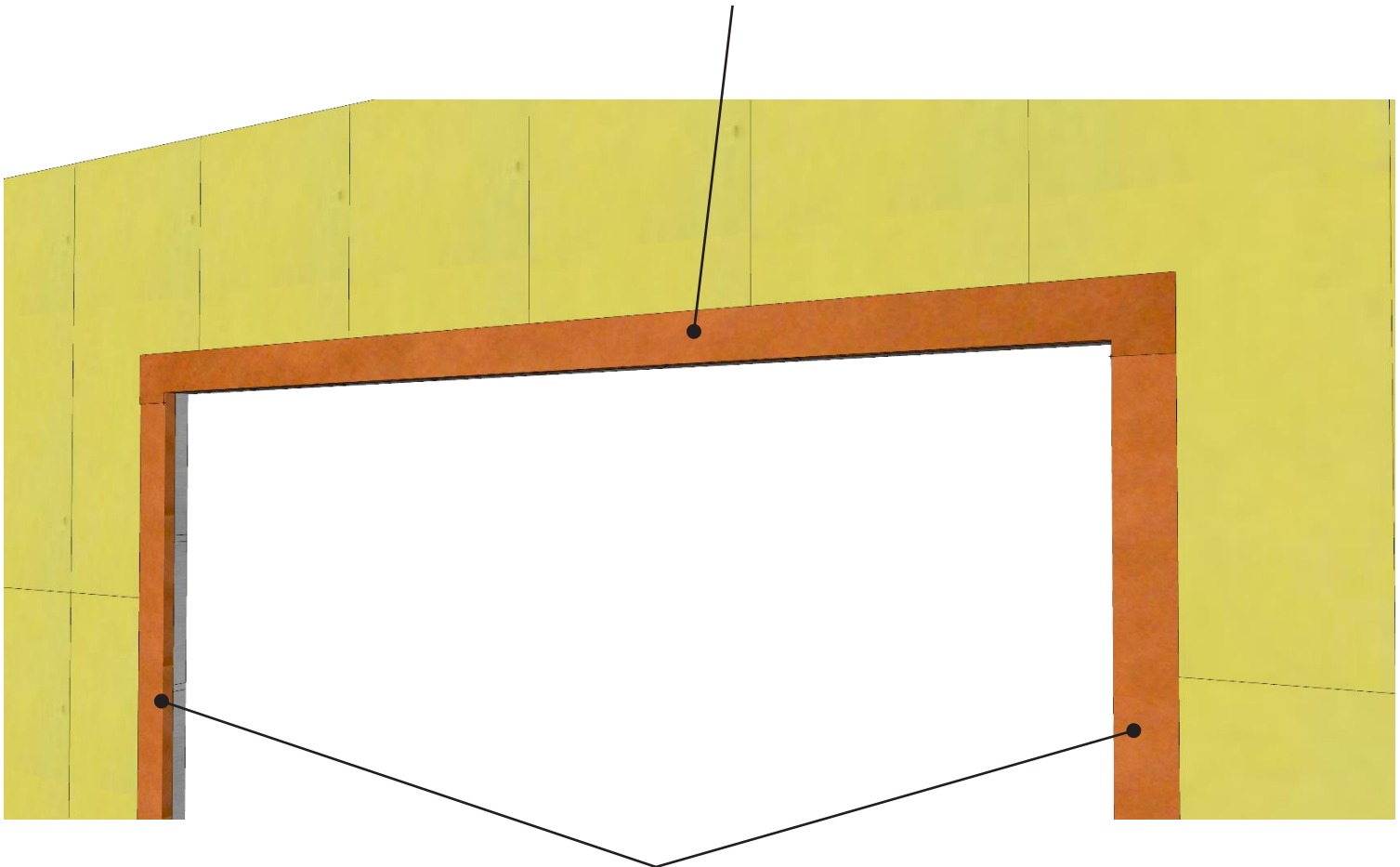
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REF: 188-3

Always check www.VaproShield.com for the latest details and installation instructions

VaproSilicone Transition Curtain Wall Movement Joint Step 4

VaproFlashing SA head piece applied directly to sheathing
+ folded 2.75" inside of R.O.



VaproFlashing SA Jamb Pieces applied
directly to sheathing + folded 2.75" inside R.O.

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VaproSilicone Transition Curtain Wall Movement Joint Step 5

VaproBond full-coverage inside
rough opening + 1" on face

VaproFlashing SA Jamb Pieces
applied directly to sheathing +
folded 2.75" inside R.O.

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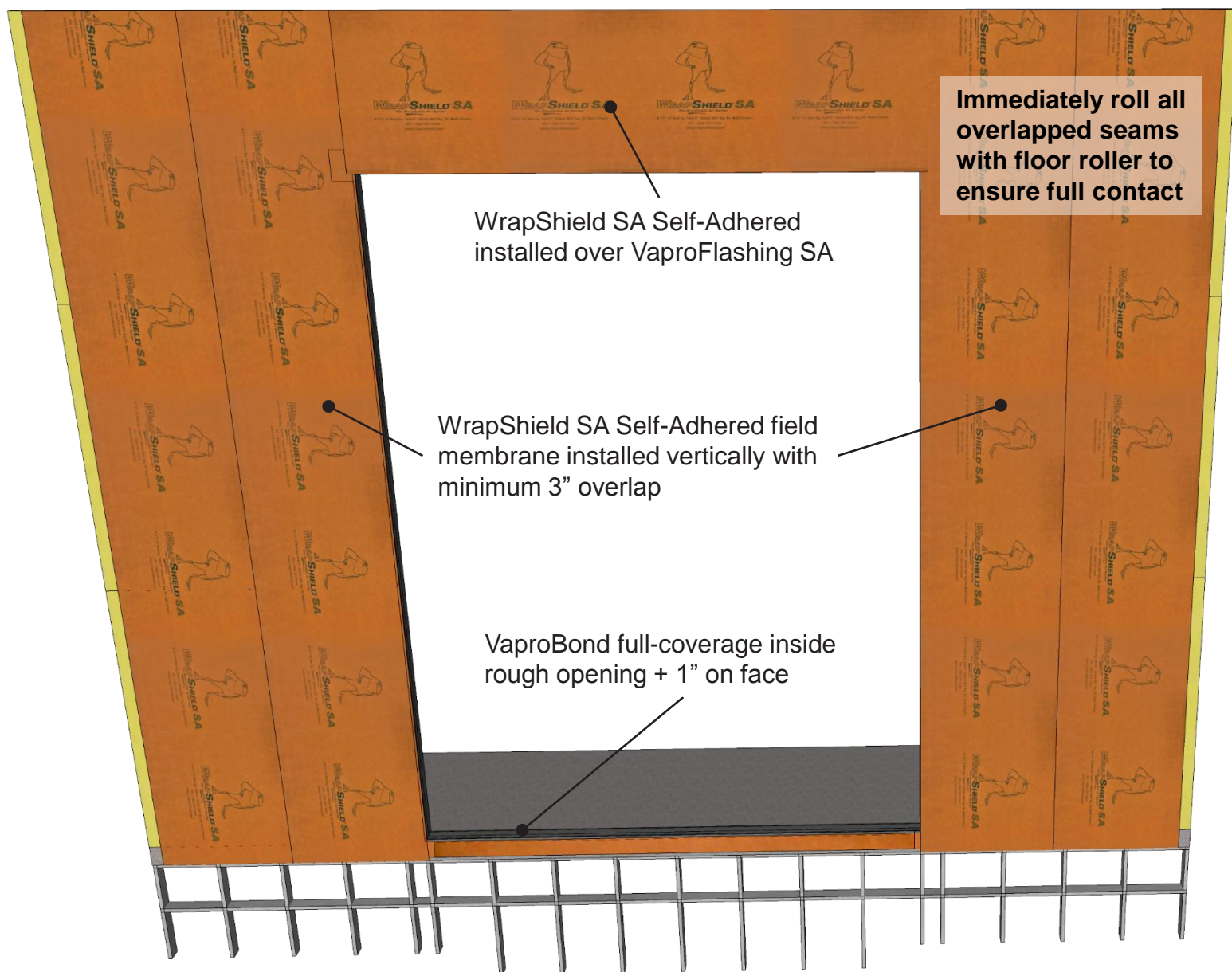
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VaproSilicone Transition Curtain Wall Movement Joint Step 6



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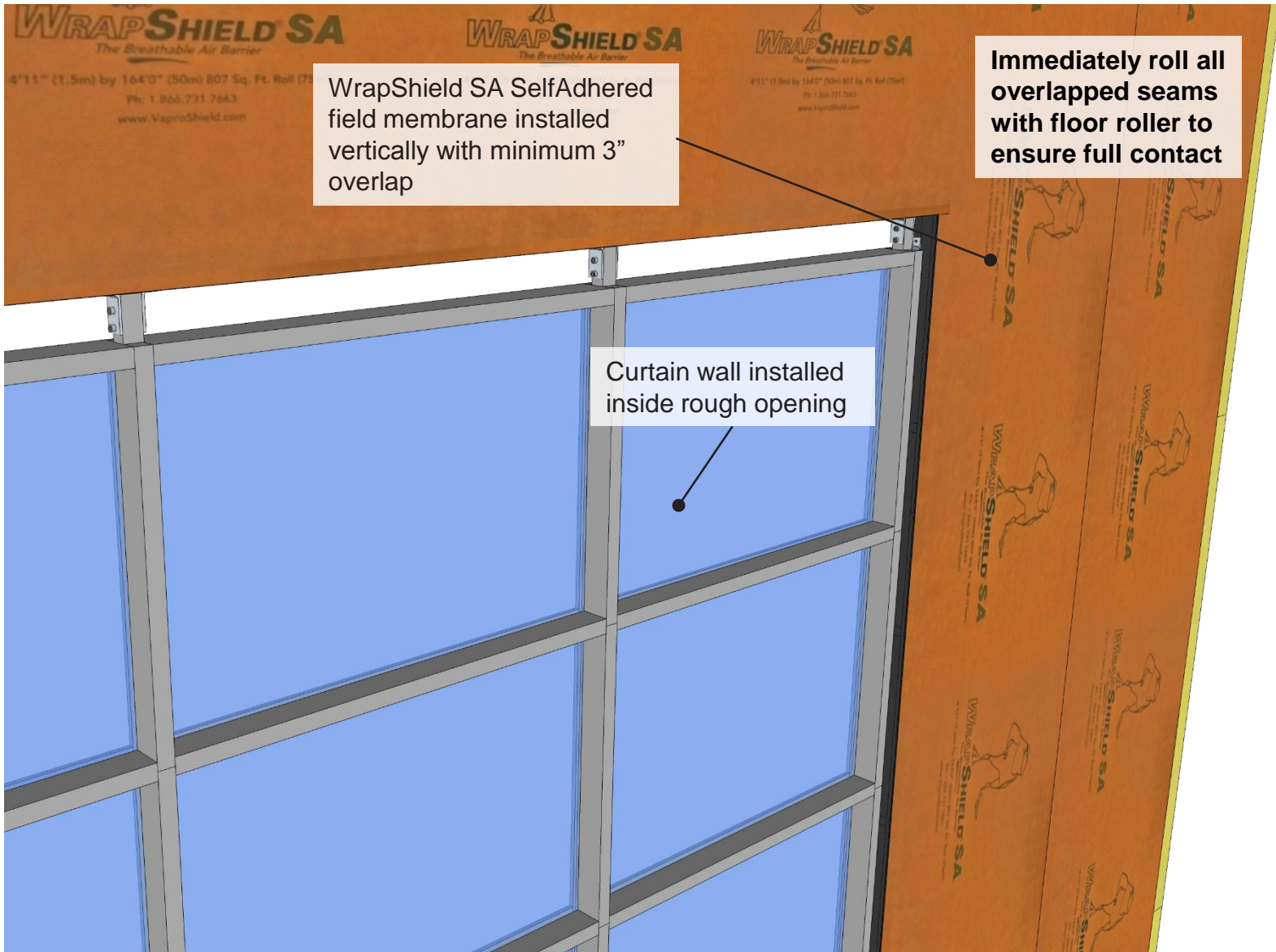
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VaproSilicone Transition Curtain Wall Movement Joint Step 7



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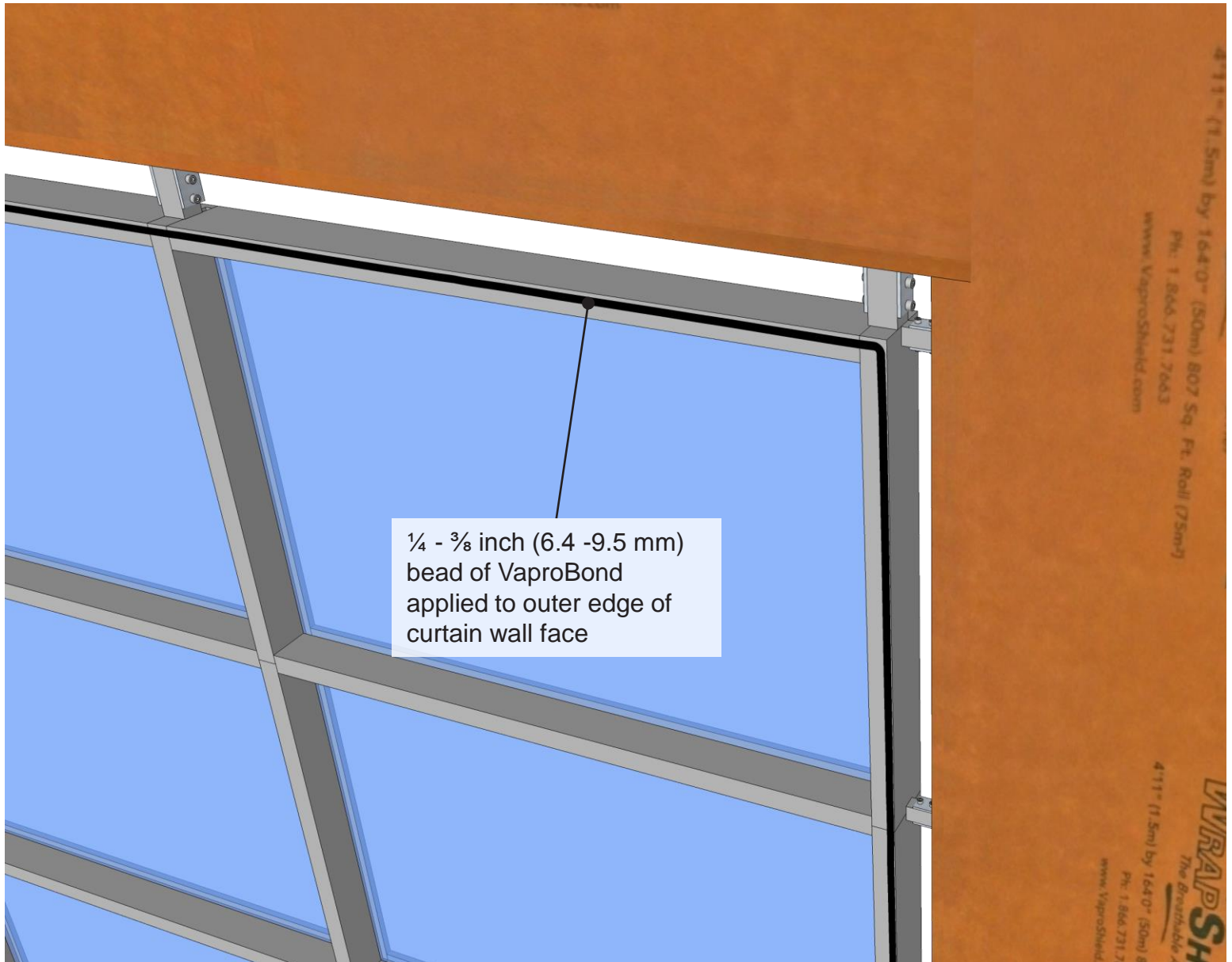
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VaproSilicone Transition Curtain Wall Movement Joint Step 8



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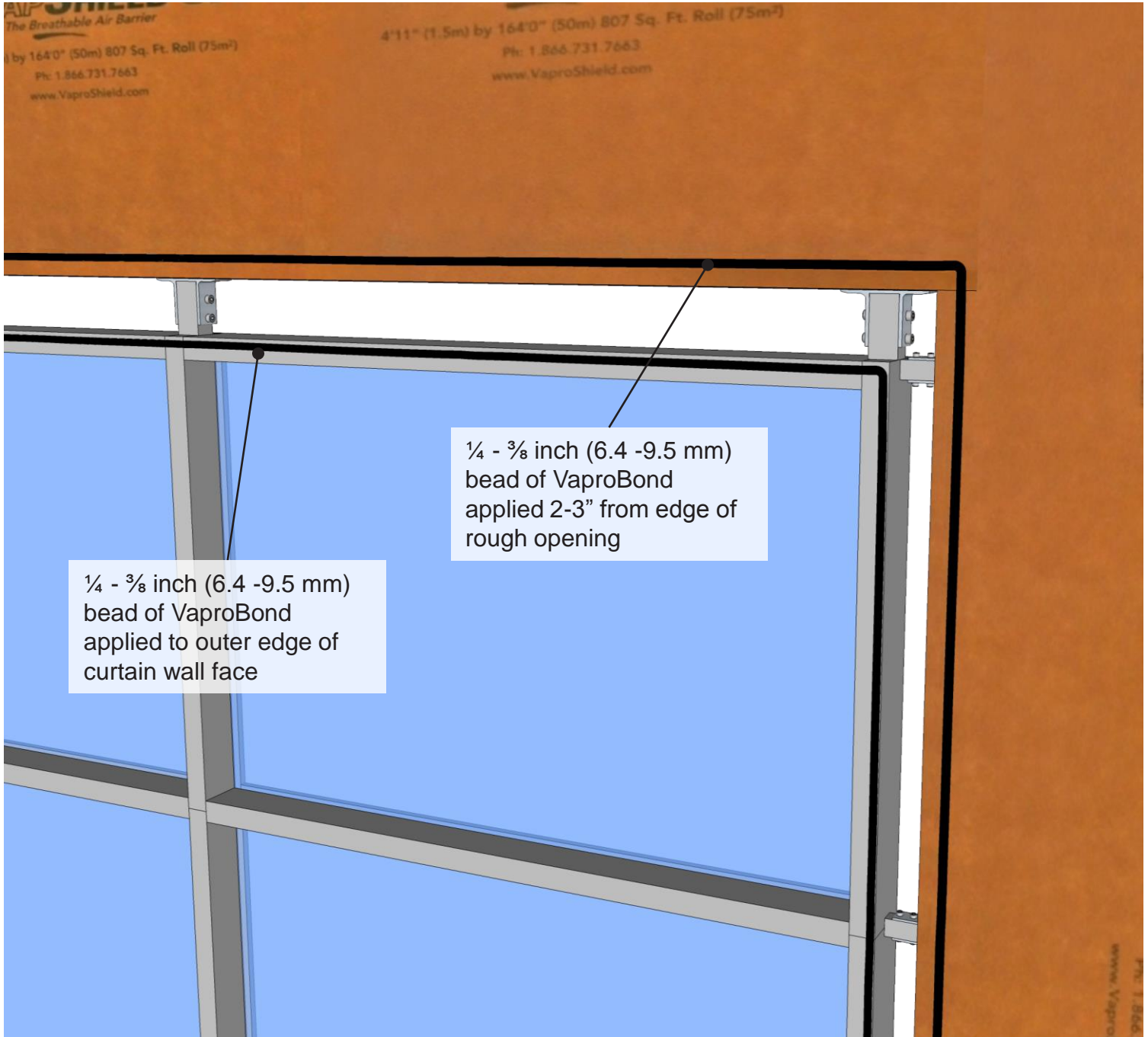
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VaproSilicone Transition Curtain Wall Movement Joint Step 9



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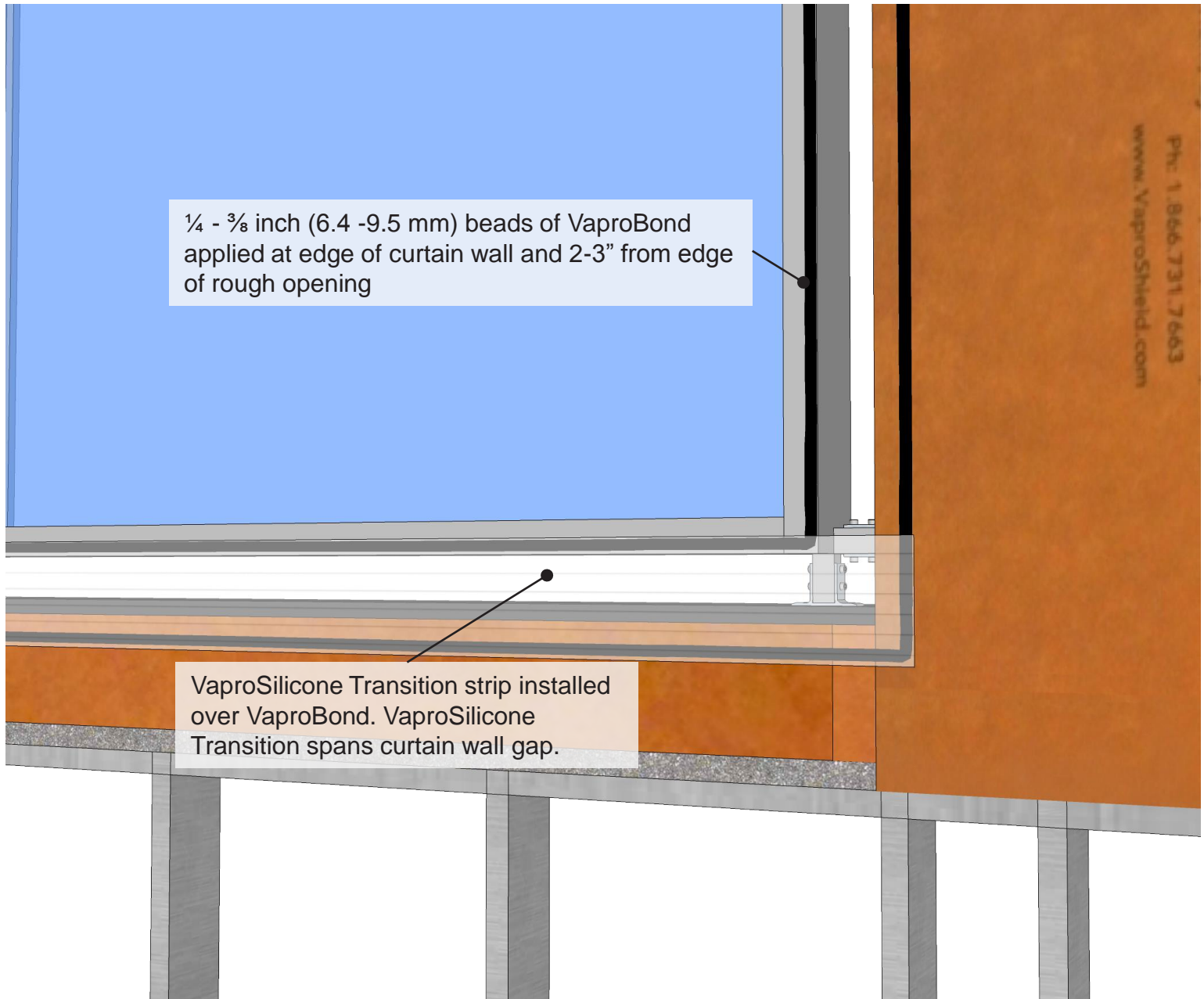
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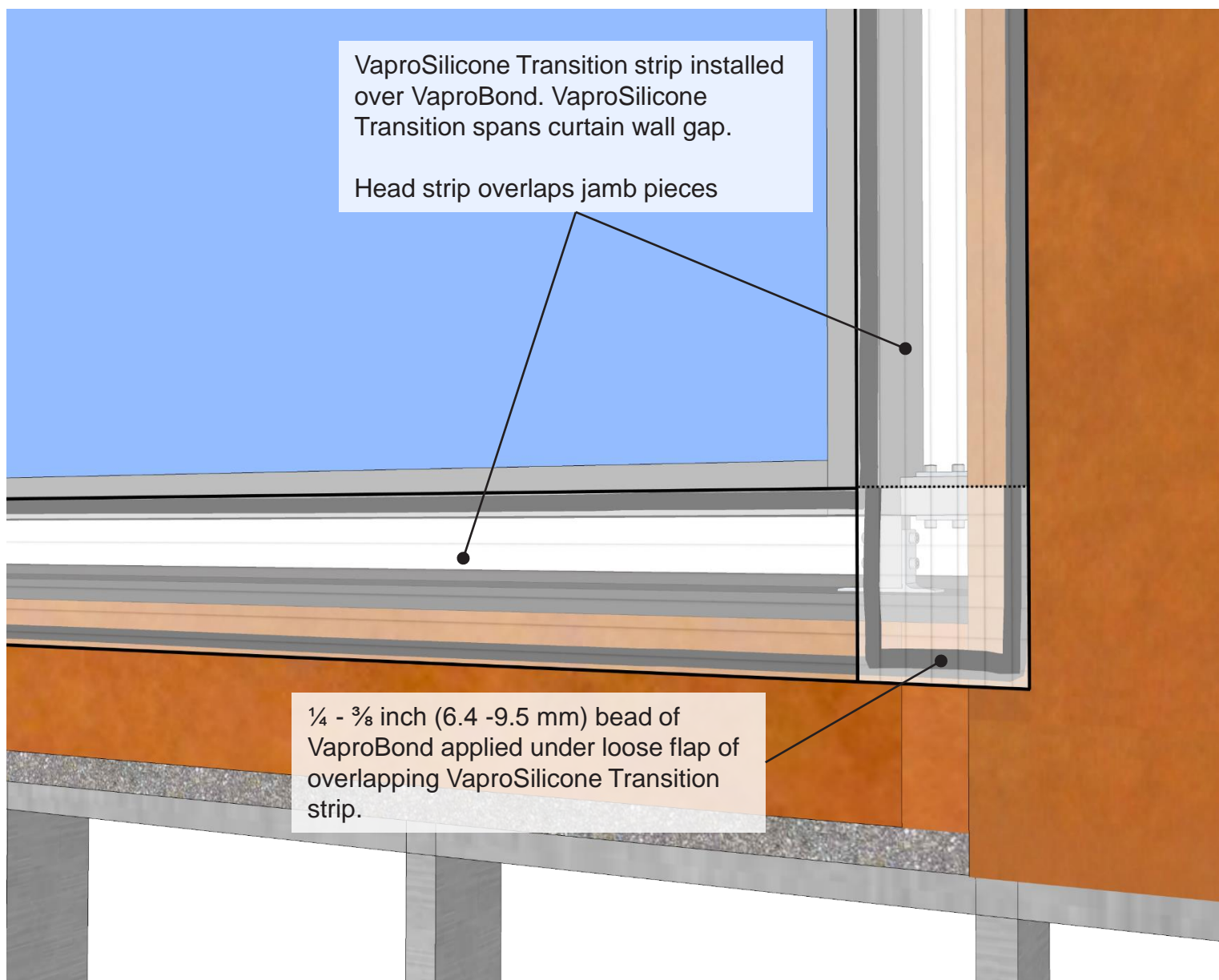
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VaproSilicone Transition Curtain Wall Movement Joint Step 11



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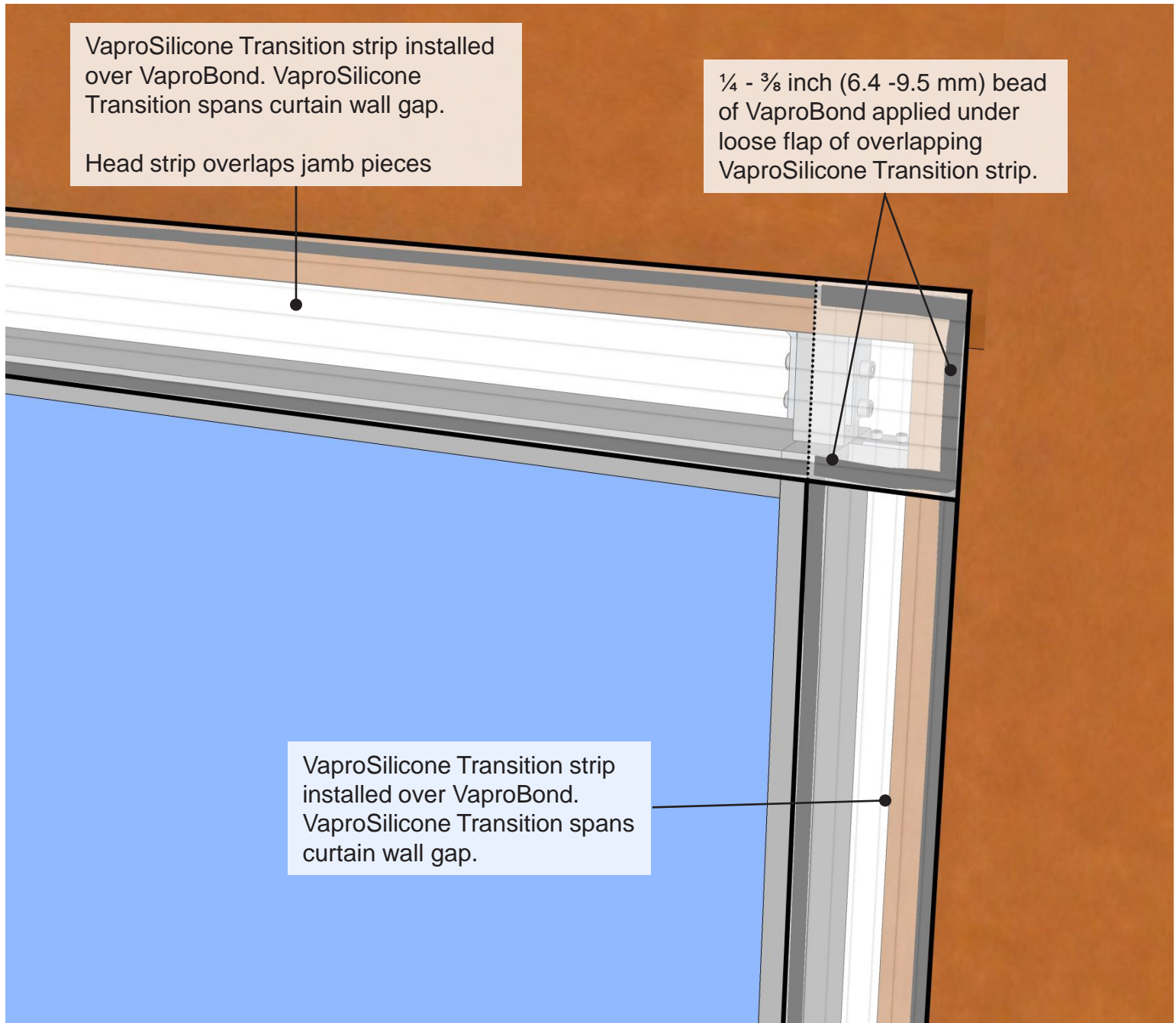
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VaproSilicone Transition Curtain Wall Movement Joint Step 12



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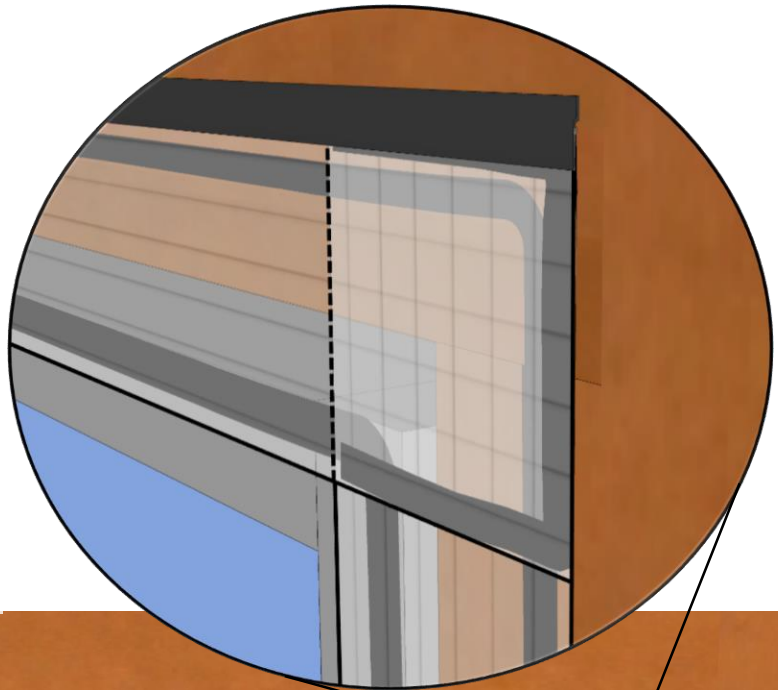
VaproSilicone Transition Curtain Wall Movement Joint Step 13

VaproSilicone Transition strip installed over VaproBond.
VaproSilicone Transition spans curtain wall gap.
Head strip overlaps jamb pieces

Fillet joint created by tooling VaproBond over top edge of VaproSilicone Transition

¼ - ⅜ inch (6.4 - 9.5 mm) bead of VaproBond applied under loose flap of overlapping VaproSilicone Transition strip.

VaproSilicone Transition strip installed over VaproBond.
VaproSilicone Transition spans curtain wall gap.



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