

Tyvek.

DUPONT™ TYVEK® THERMAWRAP™ R5.0

INSTALLATION CHECKLIST FOR LAP SIDINGS (E.G. WOOD/CEDAR OR FIBER CEMENT)



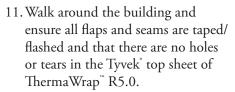
1. Bottom of wall detail



7. Install DuPont Tyvek ThermaWrap R5.0, working from the bottom up and right-to-left.



10. Flash all penetrations with DuPont[™] self-adhered flashing systems products.



12. Install cladding per manufacturer's guidelines. Refer to ThermaWrap™ R5.0 installation guidelines for DuPont recommended fasteners.



2. Bump-out frame around all window and door openings and penetrations larger than 1".



8. Cut and prepare window/door openings.

See reverse side of the page for more details on Steps 1-12.



- 3. Top of wall detail (Eave and Gable).
- 4. Bump out wall-to-roof intersections.
- 5. Ledger board details.
- 6. Install DuPont[™] Insulated Battens.



 Install windows/doors and flash with DuPont[™] self-adhered flashing system products. This step-by-step installation checklist is a reference guide only. For complete installation details and instructions, follow the appropriate Tyvek® ThermaWrap™ R5.0 Installation Guidelines – QR code below.





DUPONT™ TYVEK® THERMAWRAP™ R5.0 INSTALLATION CHECKLIST FOR LAP SIDINGS (E.G. WOOD/CEDAR OR FIBER CEMENT)

1.	Bottom of wall detail.	☐ Fold horizontal and vertical flaps and tape ALL
	☐ Install minimum 4" DuPont [™] self-adhered flashing systems product at the sill plate.	seams. Seal the bottom edge along the wall. At top of wall, terminate by cutting the product so that it overlaps the bump-out by 1-2". At the overlap, separate the insulation from the Tyvek® top sheet and tuck insulation along the bottom edge of the bump-out. Secure Tyvek® flap with Tyvek® Wrap Cap fastener and Tyvek® Tape.
	☐ Install bump-out at bottom of wall – flashing product should extend minimum of 1" below bump-out.	
2.	Bump-out frame around all window and door openings and penetrations larger than 1".	
	□ Install DuPont [™] FlexWrap [™] NF at top two corners of bump-outs and then a minimum 4" DuPont [™] Flashing Systems Product at top of bump-out frame.	8. Cut & prepare window/door openings.
		☐ Make I-Cut in DuPont [™] Tyvek [®] ThermaWrap [™] R5.0.
3.	Top of wall detail (Eave and Gable). ☐ Make considerations for soffit, fascia, and rake board	 Make the proper slits and cuts at the head and sill. Separate and remove insulation so that insulation butts against outer edge of bump out.
	when installing top of wall bump out.	☐ Install DuPont [™] FlexWrap [™] NF at sill. Fold Tyvek [®] flaps at the jambs to the inside of the structure and
4.	Bump out wall-to-roof intersections.	tape all seams with Tyvek® Tape and flashing products.
	☐ Install bump out over step flashing a minimum 2" above roof-wall intersection.	 Install windows/doors & flash with DuPont[™] Flashing System Products.
5.	Ledger board details.	☐ Install windows/doors according to manufacturer's
6.	Install DuPont™ Insulated Battens.	guidelines.
	☐ Leave 1" gap between the top of the battens and bump-out at the top of the wall in order to properly	Use DuPont [™] Flashing System Products to flash jambs and head of window/door.
	terminate ThermaWrap™ R5.0 when it is installed.	☐ Fold down Tyvek® flap at the head so that it lies flat
7.	Install DuPont [™] Tyvek [®] ThermaWrap [™] R5.0, working from the bottom up and right-to-left.	across head flashing. Tape seams with Tyvek® Tape and flashing products.
	☐ Create a chalk line to serve as a guide for top edge of first course.	☐ Seal interior perimeter of the window or door.
	☐ Begin installing product at corner of building, working right-to-left.	10.Flash all penetrations with DuPont™ self-adhered flashing systems products.
	☐ Unroll product and fasten every 16" on the dotted line. Do not fasten within 9" of bump outs.	 Note: Drilling through DuPont™ Tyvek® ThermaWrap™ R5.0 will damage the insulation.
	☐ Butt vertical edge of insulation of second roll against the vertical edge of previous roll.	11. Walk around the building and ensure all flaps and seams are taped/flashed and that there are no tears or holes in the Tyvek® top sheet of the ThermaWrap™ R5.0.
	☐ Continue subsequent courses the same as the first,	12. Install cladding per manufacturer's guidelines. Refer

to ThermaWrap™ R5.0 installation guidelines for

DuPont recommended fasteners.

ensuring bottom edge of the insulation butts against

top edge of prior course.