

TYPAR HOUSEWRAP INSTALLATION

VERTICAL WALL INSTALLATION Install Typar HouseWrap after framing is complete and before windows and doors are installed. When attaching Typar HouseWrap on wood-base sheathing, such as 7/16" OSB or 15/32" plywood, apply plastic-capped staples or plastic-capped nails every 32 inches (vertically and horizontally). When attaching Typar HouseWrap on an open stud or non-structure sheathing, apply plastic capped staples or plastic capped nails long enough to penetrate the stud every 32 inches (vertically and horizontally). When installing Typar over steel frame, use screws with washers.



1. Vertically position Typar HouseWrap on building corner with the printed side out. Allow a 12" flap (305 mm) to wrap the corner for attachment to the adjoining wall. When attaching Typar HouseWrap on wood-base sheathing, such as 7/16" OSB or 15/32" plywood, apply plastic-capped staples or plastic-capped nails every 32 inches (vertically and horizontally). When attaching Typar HouseWrap on an open stud or non-structure sheathing, apply plastic capped staples or plastic capped nails long enough to penetrate the stud every 32 inches (vertically and horizontally).
2. Overlap subsequent rolls with 6" (152 mm) vertical and horizontal laps in the field and 12" (340 mm) at the inside and outside corners. Tape all vertical and horizontal seams, and penetrations.
3. Unroll the Typar along the exterior wall. Pull the Typar snug and fasten to studs or sheathing and to top and bottom plates.
4. Extend the bottom edge of the Typar 2-4 inches (51-102 mm) over the sill plate.
5. Wrap Typar completely around the building, covering window and door openings, plates, sills and corners. When wrapping multi-level houses, the top sheet of Typar should overlap the lower sheet at least 6 inches (152 mm).

TILT WALL INSTALLATION



1. With the wall on the ground, start at one corner, allowing an extra 12" (304 mm) flap for the corner and align the guide marks on the Typar with the studs.
2. Cover the entire wall section overlapping the bottom and sides at least 6 inches (152 mm).
3. Raise the wall sections overlapping the bottom plates and corners.
4. Secure the overlap on the sides and bottom. Taping or caulking is recommended.
5. When wrapping multi-level houses, the top sheet of Typar should overlap the bottom sheet at least 6 inches (152 mm).



WINDOW AND DOOR PREPARATION



BEFORE WINDOW INSTALLATION

1. Cut a horizontal line across the top of the window opening.
2. Start at the top center and make a vertical cut running two-thirds of the way down the opening.
3. From that stopping point, cut diagonally from both the lower right and left corners, creating an inverted or upside down "Y". This "Y" cut will make three Typar flaps.
4. Pull each of the flaps tightly inside the rough opening and attach them to the frame with nails, staples or tape.
5. Now install the window and door according to the manufacturer's instructions. The final step is to tape or flash all seams and flanges securely. Typar flashing should also be installed in accordance with window manufacturer instructions and according to ASTM 2112 standard.

AFTER WINDOW INSTALLATION

If windows and doors are already installed, flash according to Typar Flashing installation guidelines, then trim Typar HouseWrap close to the flange area and seal with Typar Construction Tape.

Typar HouseWrap is part of a complete Weather Protection System, which also includes Typar MetroWrap, Typar RoofWrap 30, Typar Flashings and Construction Tape.

For more information, visit www.typar.com

Made in the U.S.A.
HW06001



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