

Timbertex® Application Instructions

Information Sheet

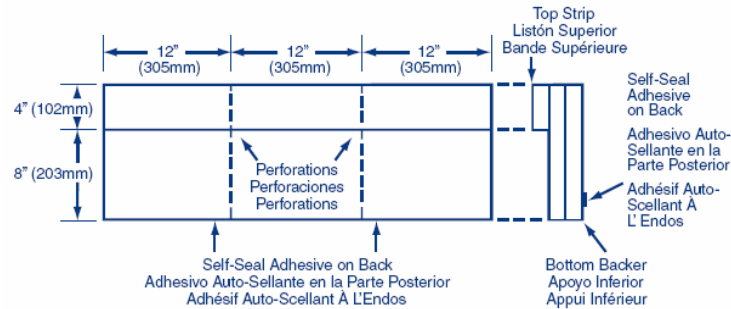


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Timbertex® Application Instructions:

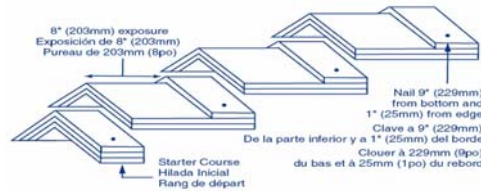
(1) **Step One** – Separate each piece of TIMBERTEX®... into three individual ridge cap shingle pieces at perforations (see Figure 1).

Figure 1



(2) **Step Two** – Prepare the starter course... For this step, take a 12" x 12" (305mm x 305mm) ridge cap piece and cut along the line between double-thick and triple-thick layers (see Figure 2).

Figure 2



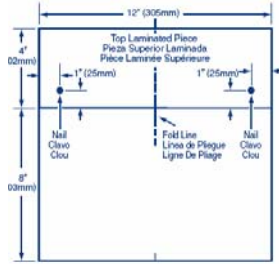
(3) **Step Three** – Place the 4" x 12" (102mm x 305mm) triple-thick starter cap across the ridge... starting at the bottom of the hip or from the end of the ridge opposite the direction of the prevailing wind.

Note: For cold weather application or for high wind zones see special application section below.

(4) **Step Four** – Begin laying full ridge cap shingle pieces 12" x 12" (305mm x 305mm) as shown (see Figure 2). Apply with an 8" exposure beginning at the bottom of the hip or from the end of the ridge opposite the direction of the prevailing wind. The inner edge of the 4" wide laminated piece provides alignment for the next unit.

(5) **Step Five** – Apply ridge cap using 2 nails per piece 9" back from the exposed end and 1" up from the edge. ... (see Figure 3 for location of nails). Use only zinc coated steel or aluminum, 10-12 gauge, barbed, deformed or smooth shank roofing nails with heads 3/8" (9.5mm) to 7/16" (12mm) in diameter. Nails should be long enough to penetrate at least 3/4" (19mm) into wood decks or just through plywood decks. Nails must be driven flush with the surface of the shingle. Over driving will damage the shingle. Raised nails will interfere with the wind resistance of the shingles.

Figure 3



Special Application Section:

For Cold Weather Application

- In cold weather, warm TIMBERTEX® Ridge Cap Shingles before bending.
- When self-sealing is delayed due to cold weather, apply quarter-sized dabs of asphalt plastic cement (must conform to ASTM D4586 Type I or Type II) between ridge cap pieces and press firmly to insure good contact between pieces.
- **Note:** Excessive application of tab adhesive can cause blistering of ridge cap shingle.

For High-Wind Zones

- In high wind areas or for maximum wind resistance, apply a 1/4" wide bead of Henkel PL® Urethane Sealant or Sonneborn® NP-1™ Urethane Sealant to each ridge cap shingle 3/4"-1" from the shingle edge, parallel to the ridge (see Figure 4).

Figure 4

