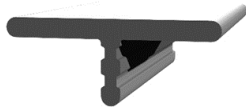


"T"-Moulding 6916 Options & Instruction Guide

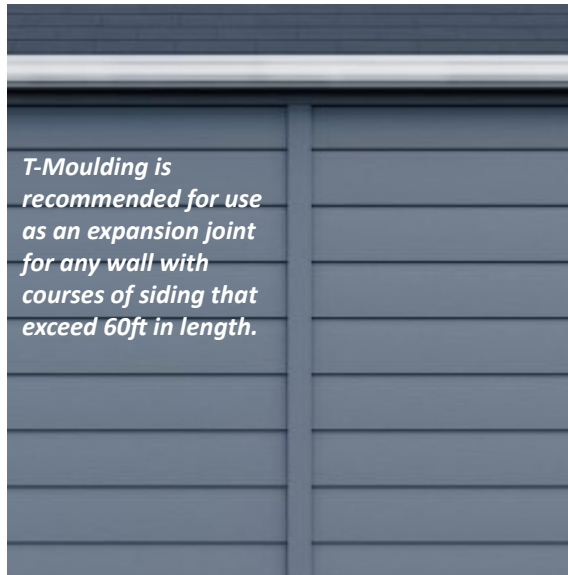


"T"-Moulding Part Number: 6916
2-3/4" Reveal



Trim Receiver Part Number: 6915

T-Moulding is recommended for use as an expansion joint for any wall with courses of siding that exceed 60ft in length.



Expansion Joint



Transition

GENERAL INFORMATION

- Check local building codes before installation.
- Before proceeding, read all instructions for both Everlast siding and appropriate pocketed trim products.
- Do NOT install Everlast siding or Everlast trim in temperatures below 0° F.
- Inspect siding and trim for any breakage, foreign objects, surface defects, color consistency and correctness. Do NOT install questionable product.
- Use a fine tooth or vinyl saw blade to cut all material.
- Fasten material using an exterior grade nail or screw. (Recommended: galvanized/stainless/non-corrosive roofing nail or screw).
- Fasten trim through every other or every third nail hole, making sure the trim aesthetically looks good on the wall. Do not over drive the fastener--fastening too tight may cause distortion in the trim.
- To keep miter and butt joint ends tight, it is recommended to use a PVC glue or plastic weld to bond together.
- Use a glue accelerator to speed up the cure time.

JOB SITE STORAGE

- Do NOT stack siding or trim more than 3 skids high.
- Do NOT store bundles in a vertical position.

BEST PRACTICE

- Siding or trim should be stored inside when possible.
- Always avoid storing in direct sunlight, product should be covered and protected prior to installation using a tarp and/or supplied shroud. Keep siding away from heat sources.
- When product is stored outside use wood (or equivalent) supports to avoid direct contact with the ground in conjunction with covering.

PREPARING WALLS

- Everlast siding and trim must be installed over flat and level exterior walls with either 16" or 24" on-center framing.
- Everlast siding serves as a rain screen, not a weather-resistant barrier. Therefore, it must be installed over a weather-resistant barrier.
- Properly flash around all windows, doors, rake boards, chimneys, and areas of transition between dissimilar materials.
- If installing over concrete block, poured concrete, or brick, siding must be installed over 1" x 3" furring strips.

BEST PRACTICE

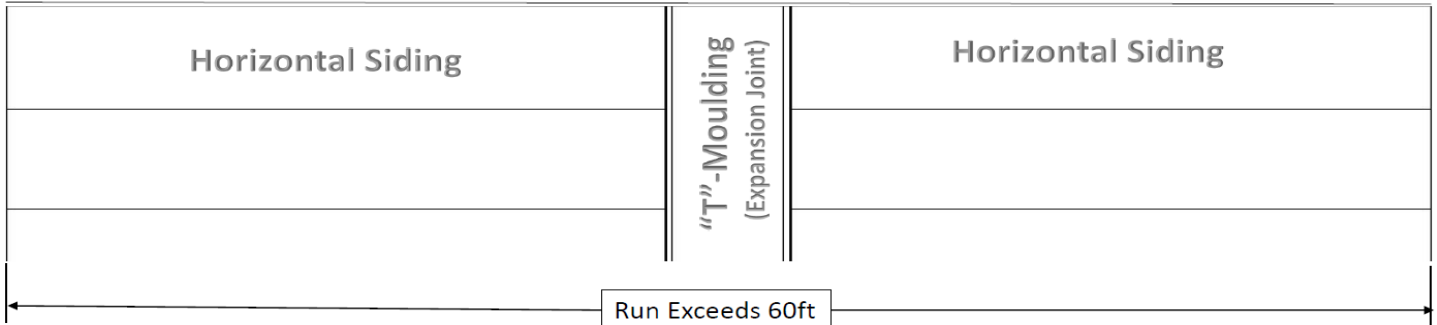
If exterior walls are not flat or level, a quality underlayment should be installed first to create a flat and level surface.

COMMON APPLICATIONS

- "T"-Moulding 6916 is designed as a 2 piece system and must be used in conjunction with Everlast existing 6915 Trim Receiver (available length 12'-6", in all 15 Everlast colors).
- "T"-Moulding 6916 can be used in two applications, as follows:
 - Expansion Joint - for walls with continuous runs exceeding 60 ft. The "T"-Moulding would be used as a break on walls with long, continuous runs as an aid in managing expansion and contraction.
 - Transition - "T"-Moulding 6916 can also be used to transition from one profile to another on the same wall surface (example: Everlast horizontal panel to Board & Batten).

"T"-Moulding 6916 Options & Instruction Guide

INSTRUCTIONS (EXPANSION JOINT)



1. Install 6915 Trim Receiver 1st, prior to installing the siding (as you would with all trim).
2. Locate Trim Receiver 6915 near the center of the wall, square and fasten (Figure 2).
3. Install siding panels per installation guide.

*Always plan 1/4" gap between the end of the siding panel and termination points.

* Create a "T"-Moulding stop at the bottom of the "T"-Moulding (Figure 2).

6915-6916 Figure 1

4. Once siding panels are installed (both sides of the expansion joint), install the 6916 "T"-Moulding by snapping it into the Trim Receiver (Figured 1).

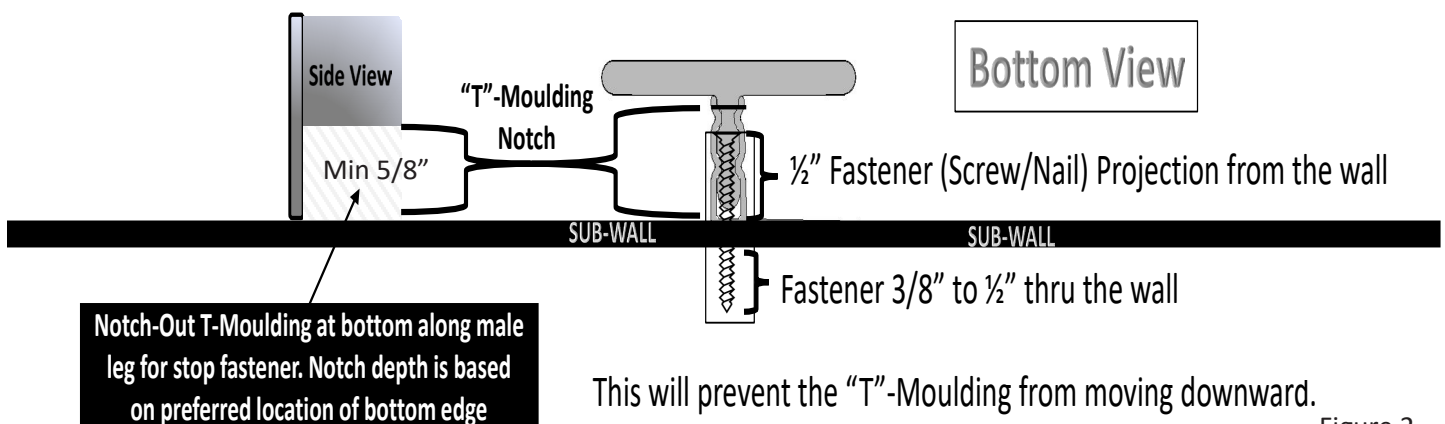
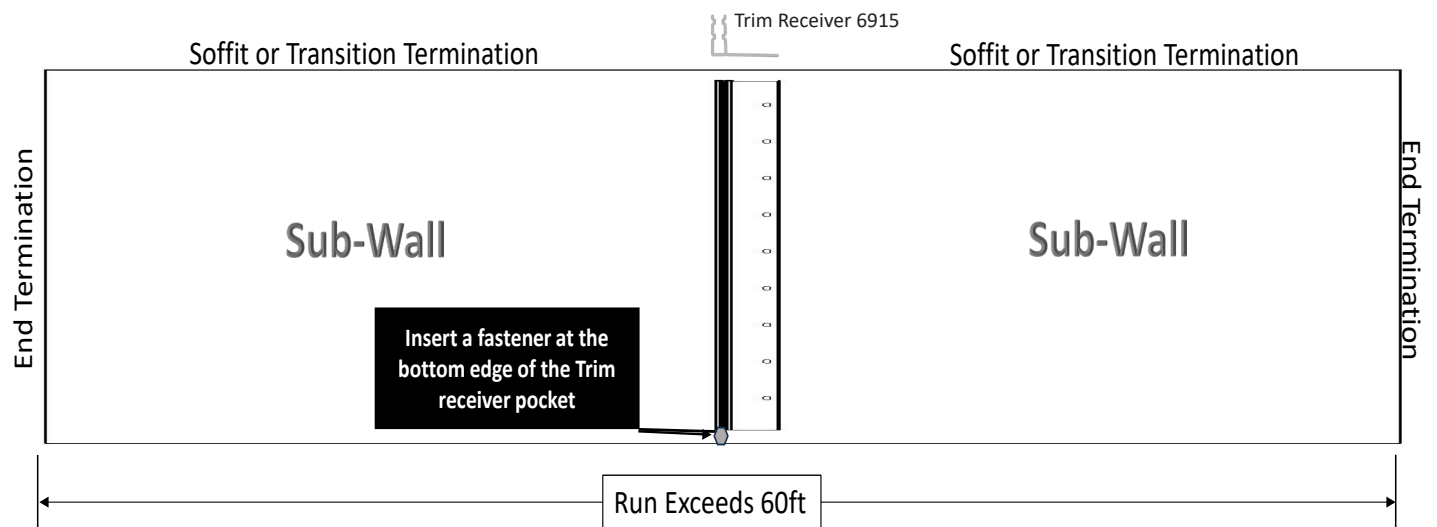
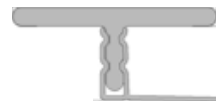


Figure 2

INSTRUCTIONS (TRANSITION)

1. Install 6915 Trim Receiver 1st, prior to installing the siding (as you would with all trim).
 2. Locate Trim Receiver 6915 at the transition point of the wall with the nailing hem up, level, and fastened (Figure 4).
 3. Flash along Trim Receiver nailing hem for water management (as you would around Doors & Windows) (Figure 4). *For additional water management, you can add weep holes by drilling 3/16" - 1/8" holes along the inside channel of the "T"-Moulding ever 24"-36" apart (Figure 5).
 3. Install siding panels per installation guide.
- *Always refer to installation guide for proper gapping at all termination points.
4. Once siding panels are installed (both sides of the transition), install the 6916 "T"-Moulding by snapping it into the Trim Receiver (Figure 3).

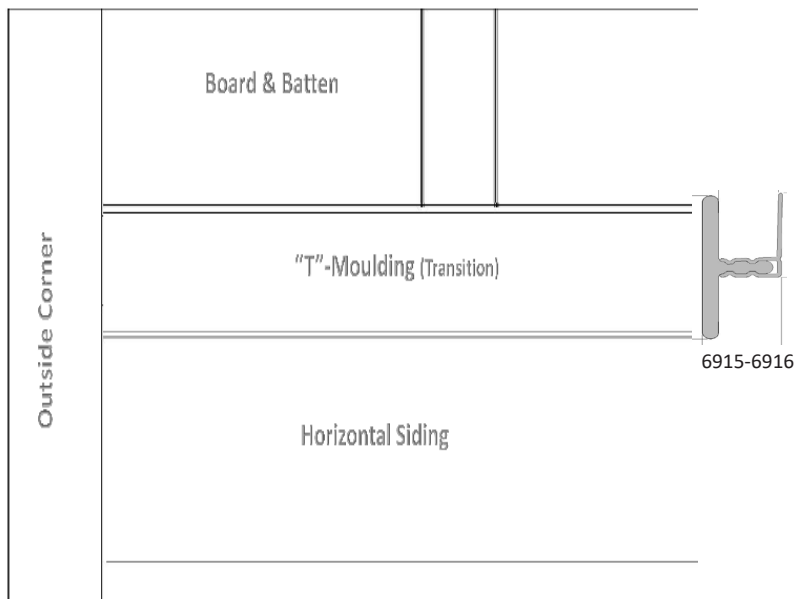


Figure 3

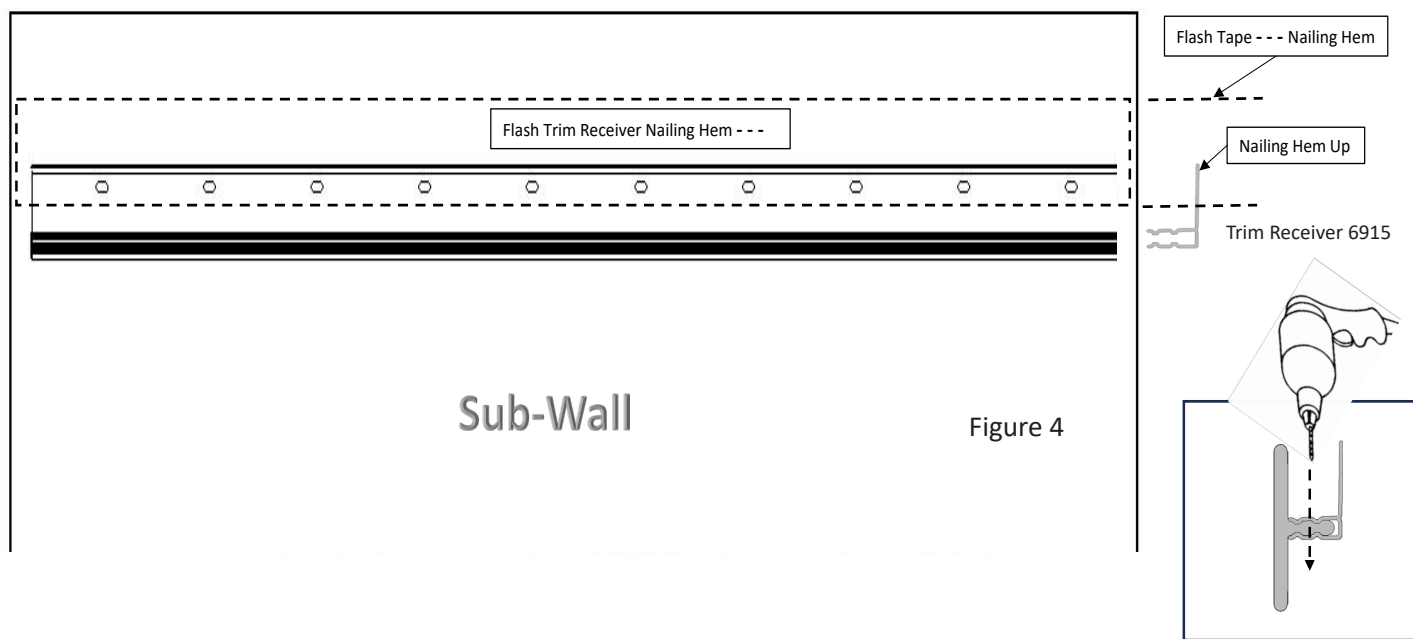


Figure 4

Figure 5



For a video installation tutorial,
visit EverlastSiding.com/ProResources.

