

Trex® Fascia Installation Recommendations

Trex Fascia utilized around the perimeter of a deck must be gapped with the same requirements as Trex decking to allow for air flow and expansion/contraction of the fascia.

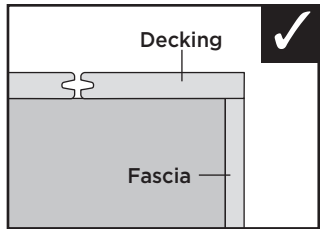
When Using Approved Fascia Fasteners:

NOTE: The fasteners listed below can only be used with 1x8 or 1x12 fascia product, and cannot be used with decking product that is being used as fascia trim or stair risers.

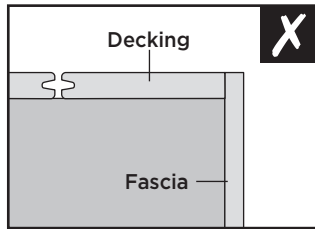
See previous page for Trex-recommended Fascia fasteners.

Always refer to manufacturing instructions first for installation methods. If instructions are not specific, refer to the diagram below. Always remember to gap fascia properly. A secondary glue is not required when using these fasteners.

NOTE: Instructions below reflect the use of Trex-recommended fascia fasteners. If using deck boards as fascia, refer to the recommendations in next column on this page.



Install fascia **UNDER** decking edges/ends. This will provide protection to the fascia/framing seam as well as optimize the aesthetics of the installation.



Do Not install fascia in the method shown here. The fascia board must be attached fully to the rim joist and cannot run parallel to the decking surface.

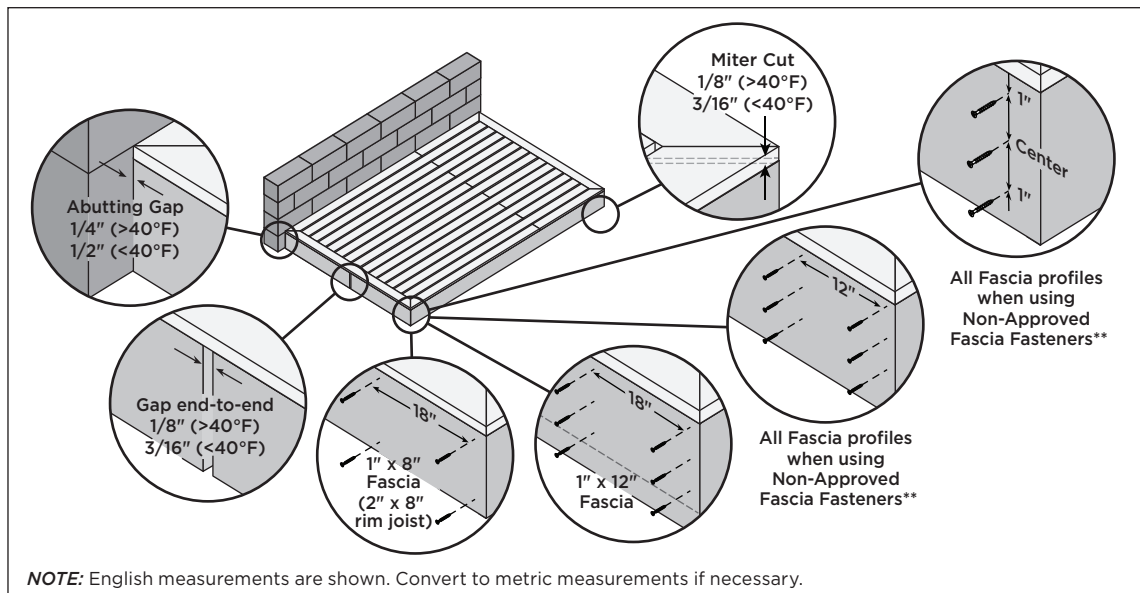
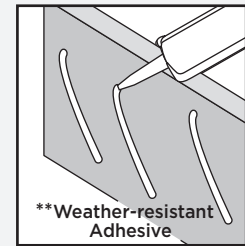
TIPS:

- » 10" rim joists (represented below unless noted) allow for an easier and more aesthetically pleasing installation.
- » Miter cuts at butt joints and corners allow for a more aesthetically pleasing installation (end-to-end gapping rules still apply).

If Using Other Fasteners and/or Using Decking Product in Fascia/Stair Riser Applications:

While Trex prefers the previous methods of attachment, as these are the very best options, there are also other recommendations that can be followed for fascia or deck boards being used for fascia. Use three Trex recommended composite decking screws every 12". *ALWAYS refer to manufacturer instructions to ensure that recommended screws can be used for fascia applications.* The top screw should be placed 1" from the top of the **rim joist**, the second screw in the center of the rim joist, and the third screw 1" from the bottom of the **rim joist**.

****IN ADDITION,** also use a weather-resistant, construction-grade adhesive (adhesives that work with wood will work with Trex products) as a **SECONDARY** fastener when attaching fascia. *Remember to wipe away any excess before it dries or is allowed to drip on other Trex surfaces.*



NOTE: English measurements are shown. Convert to metric measurements if necessary.

NOTE: Construction methods are always improving. Please refer to www.trex.com for the most up-to-date installation requirements.