



JUNCTION BOX

**SIZEABLE ELECTRICAL BOX
FOR ALL ROOF TYPES**

ALTERNATIVE INSTALLATION

REVISION DATE: 04/06/23

VERSION: v1.0

JUNCTION BOX

INSTALLATION GUIDE

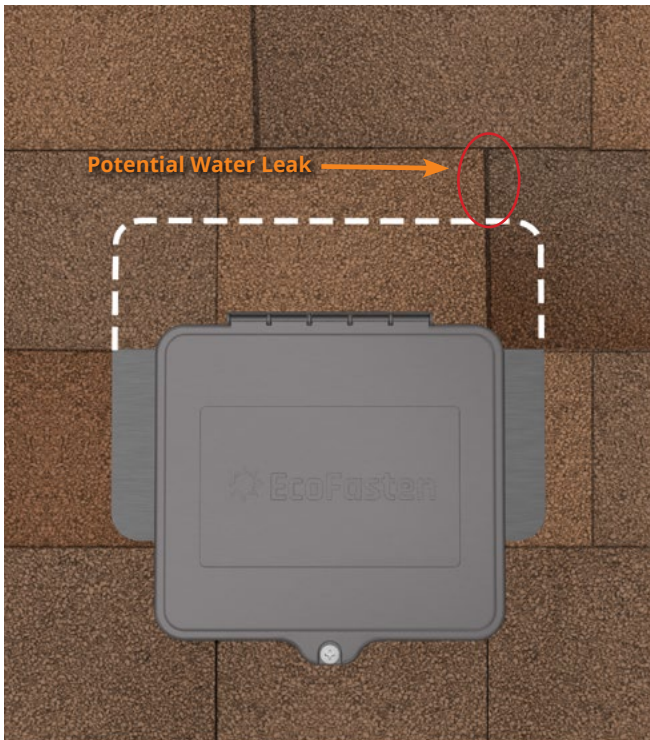


EcoFasten
For Installers. By Installers.

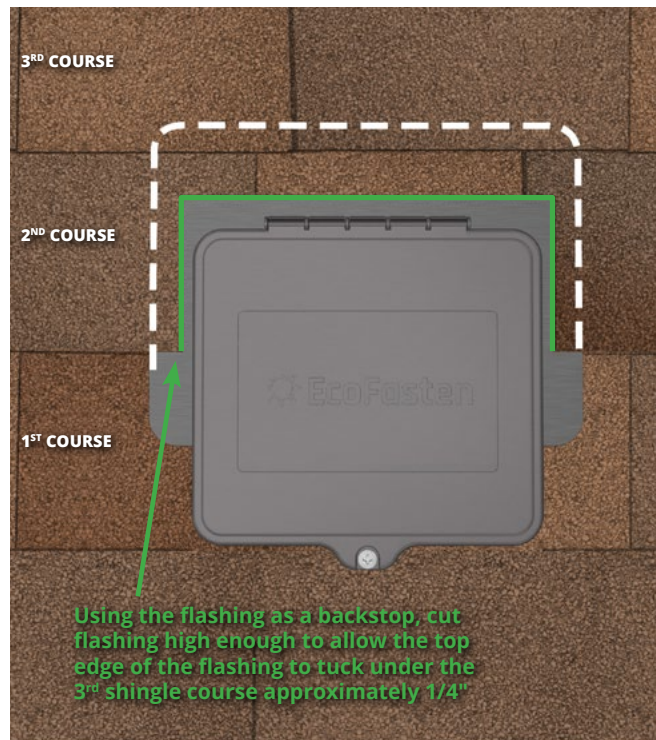
ALTERNATIVE INSTALLATION METHOD AND WARRANTY CONFIRMATION

The current installation manual (v1.3) for the EcoFasten Junction box requires the installer to avoid placing the flashing under a shingle butt-seam or a 3-tab keyway to prevent roof leaks. EcoFasten recognizes there can be challenges at times with this requirement. As an alternative, EcoFasten is approving the installation method shown below and confirming that this will not void the EcoFasten warranty.

UNACCEPTABLE INSTALLATION METHOD



ACCEPTABLE ALTERNATIVE INSTALLATION METHOD



In summary, to avoid an exposed and un-flashed shingle butt-seam or keyway, the installer can cut away a section of the 2nd shingle course to allow the flashing to tuck up under the 3rd course. This flashes any exposed shingle butt-seam or keyway. As an extra layer of protection, run a bead of roof sealant between the flashing and 2nd shingle course just inside the cut line.